

USG CEILING SOLUTIONS CATALOG

Q3 2022 | DIGITAL

USG Ceilings Plus® Illusions®
Climate Pledge Arena, Seattle, Washington
Architect: Populous, Photo: ©Alex Fradkin

USG  **CGC**
IT'S YOUR WORLD. BUILD IT.™

USG CEILINGS®
USG CEILINGS PLUS®
USG DONN® BRAND



Connecting you to valuable USG product and service resources outside this catalog.

DIGITAL RESOURCE INDEX



QUICK LINK TO DIGITAL TOOLS

- Contact a Rep
- Technical Support
- Comparison Tool
- Order a Sample
- E-University
- Ceilings Materials Estimators

ONLINE TOOLS

- Design Studio
- Revit
- Ceiling Technix™ Revit Plugin
- Autodesk
- Gypsum Handbook
- Performance Applications
- Installation Guide

ACOUSTICAL REFERENCE TOOLS

- Acoustics Matters
- Virtual Acoustic Experience
- Acoustics 101

SEISMIC CEILINGS RESOURCES

- Seismic Principles
- Standard Applications Guides
- USG Seismic Ceiling Systems

SUSTAINABILITY REFERENCE TOOLS

- USG Sustainability Tool
- ECOBLEUPRINT®
- Ceiling Recycling Program
- USG 2030 Sustainability Goals



USG SUBMITTAL BUILDER

Your digital advantage to submittal preparation; USG Submittal Builder provides unprecedented access and control of document preparation.

- Quick and easy location of products and related documents
- Perform a competitor comparison directly in the submittal tool
- Combine all related documents into a single .pdf
- Add text, highlight text, draw on and save all these annotations onto the final .pdf
- With one click, move to a pre-populated shopping cart to order samples for all products used in the submittal



CEILING SYSTEM GUIDES

Celebration™ and Panz® Ceilings Panels System Guide
Celebration™ Torsion Spring Ceiling Panel System Guide
Compasso™ Trim & C² Paired Channels System Guide
Danoline™ Acoustical Perforated Direct Mount, Wall & Ceiling System Guide
Donn® Brand Ceiling Suspension System Catalog
Donn® Brand Rapid RTQ Service
Ensemble® System Design Guide
Ensemble® System - System Enhancements
Ensemble® System - How Does It Work
Healthcare Environments
Logix™ Integrated Ceiling System Guide
Paraline® Linear Metal Ceiling System Guide
True® Wood Grilles System Guide

CEILING INSPIRATION GUIDES

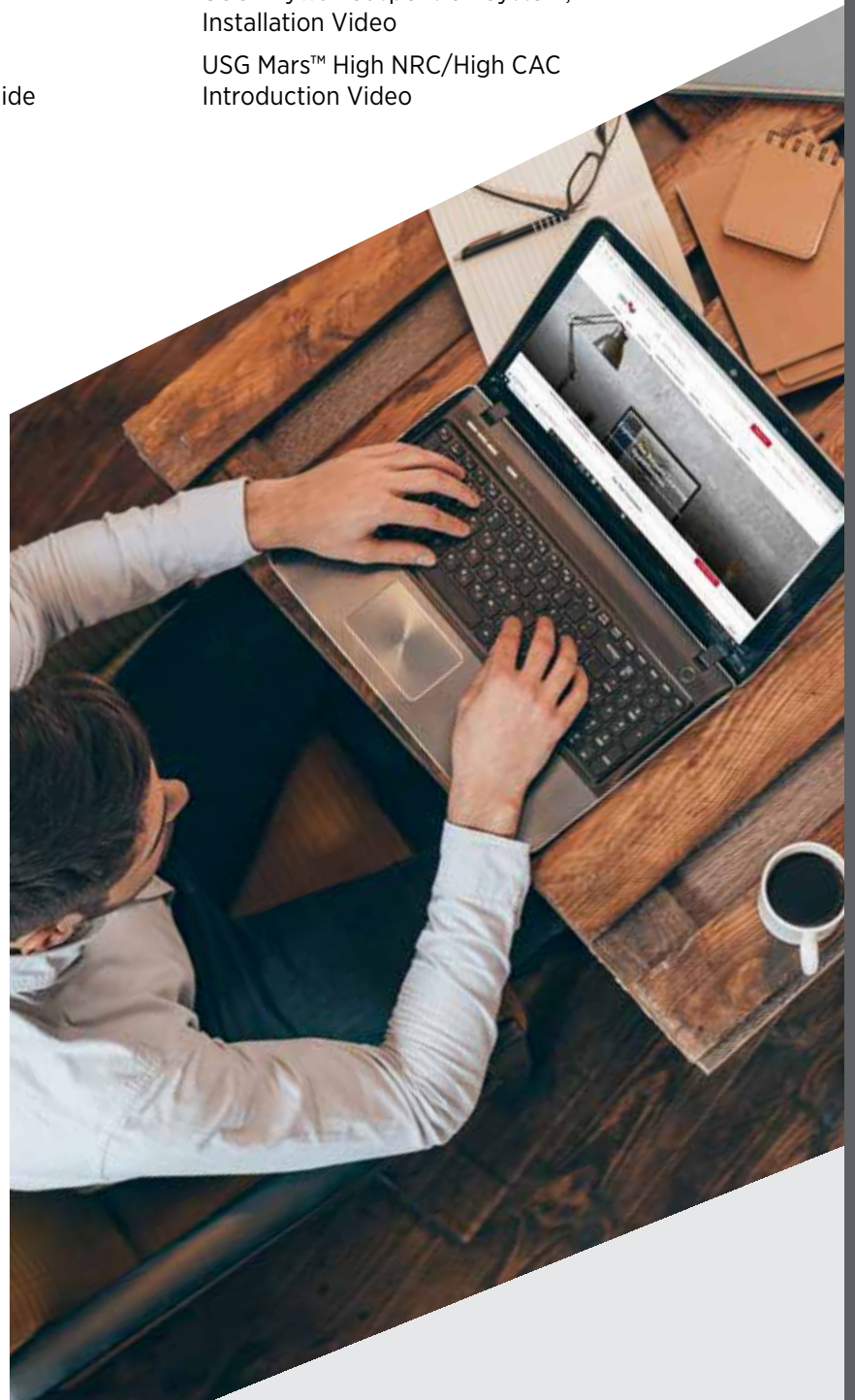
Ceilings Plus® LookBook
Danoline™ LookBook
Ensemble® System LookBook

CEILING FINISH GUIDES

Ceilings Color Palette Brochure
Danoline™ Acoustical Perforated Gypsum Perforation Guide
Metal Ceiling Perforation Selector Guide
Metal Ceiling Handling Guide
Real Wood and Veneer Ceiling Handling Guide
Specialty Ceiling Finish Selector Guide

VIDEOS

C² Paired Compasso™, Installation Video
Ceilings Indexed Support Bar, Installation Video
Celebration™ Canopies, Installation Video
Cloud Ceiling Suspension Brace, Installation Tips Video
Donn® Brand AdvanceSpan™, Installation Video
Donn® Brand Acoustical Suspension System Introduction Video
Ensemble® System Introduction Video
Halcyon™ Canopies, Installation Video
Logix™ Integrated Ceiling System, Installation Video
Tile & Grid, Installation Video
USG Drywall Suspension System, Installation Video
USG Mars™ High NRC/High CAC Introduction Video





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USG is the global leader in the manufacturing of ceiling suspension systems and a recognized innovator in the development of acoustical and gypsum panels as well as specialty ceiling systems. We believe that USG Ceiling products should not only bring visions to life, but they should also enhance and inspire those visions while reducing the building industry's impact on the environment.

USG Ceiling Solutions offers an extensive line of acoustical panels, suspension systems, integrated ceiling systems and specialty ceiling systems, and all USG Ceiling products are built to provide design freedom, easy installation and outstanding performance. USG. It's Your World. Build It.™

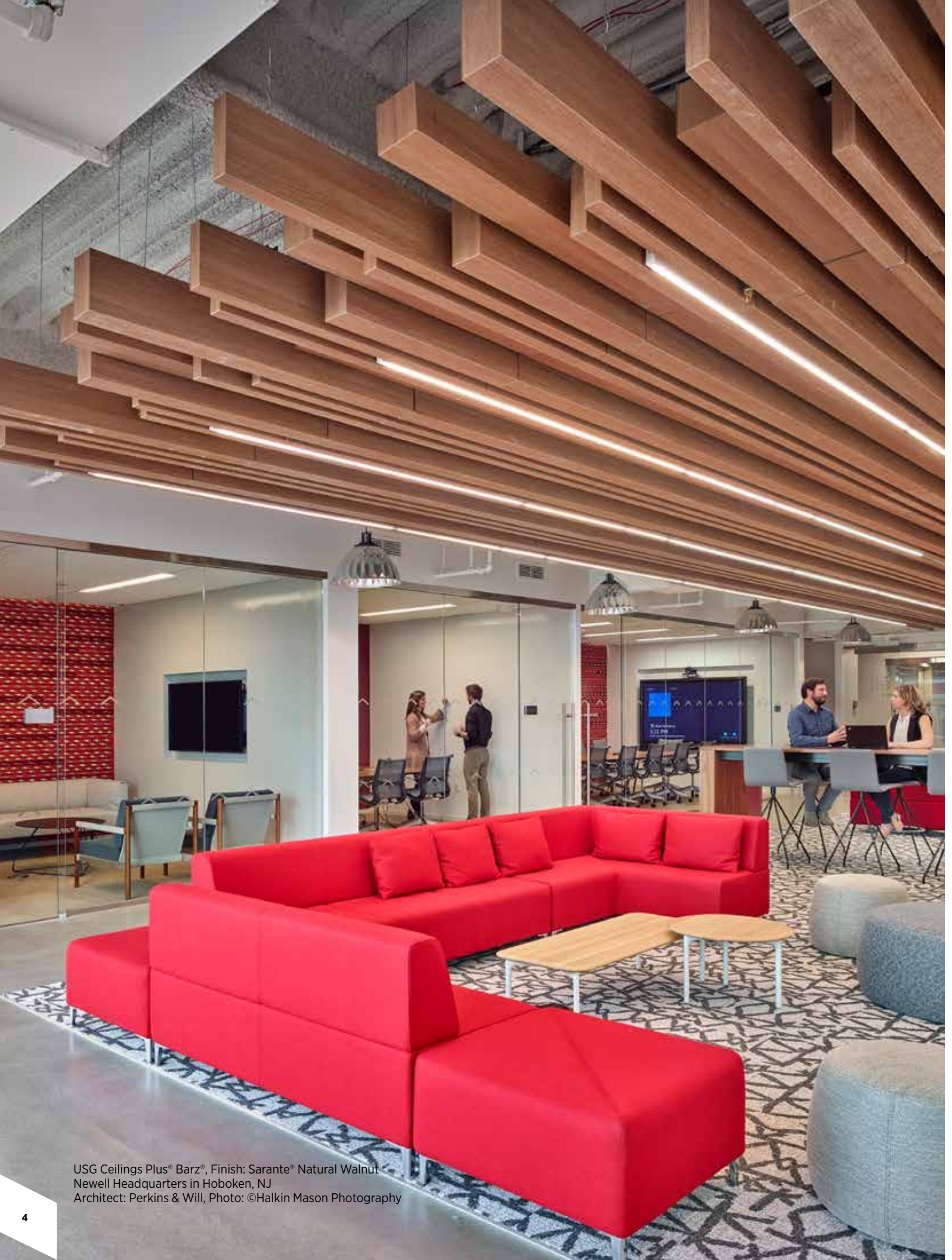
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USG Ceilings Plus® Illusions® with Parti™, finish: Blanco Mat®
Alkami Technology, Plano, Texas
Architect: Gensler, Photo: ©Stephen Walsh / Gensler

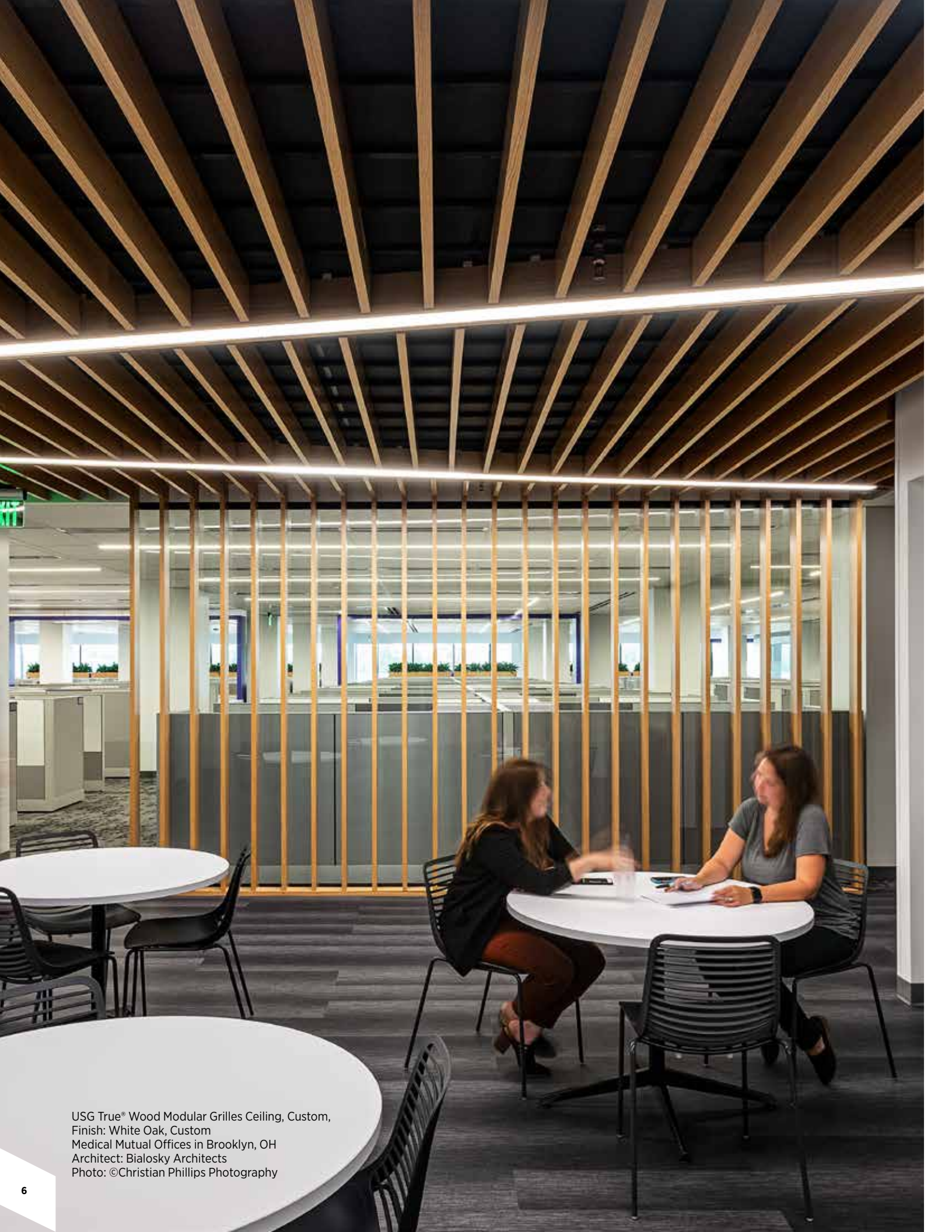




USG Ceilings Plus® Barz®, Finish: Sarante® Natural Walnut
Newell Headquarters in Hoboken, NJ
Architect: Perkins & Will, Photo: ©Halkin Mason Photography



USG Paraline® Plus in Red Oak, Woodtone finish, 7" wide pans
Retreat @ Alameda, Phoenix, Arizona
TriARC Architecture & Design,
Photographer: ©Larry Kantor



USG True® Wood Modular Grilles Ceiling, Custom,
Finish: White Oak, Custom
Medical Mutual Offices in Brooklyn, OH
Architect: Bialosky Architects
Photo: ©Christian Phillips Photography

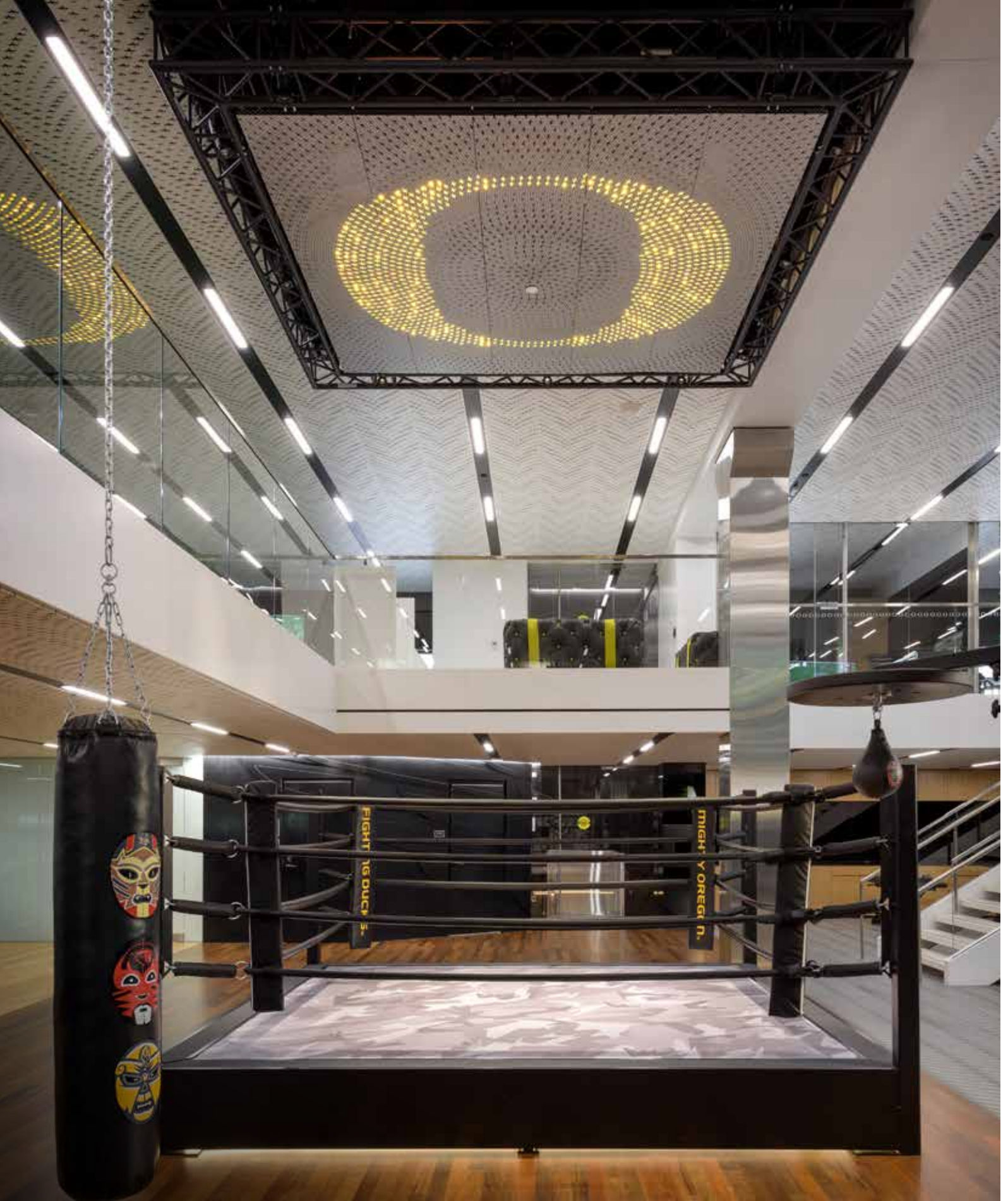


USG Ceilings Plus® Barz®, Finish: Sarante® Custom
Ala Moana Center, Honolulu, HI
Architect: CallisonRTKL, Photo: ©Courtesy of CallisonRTKL

USG Ensemble® Acoustical Drywall Ceiling System
University of Pennsylvania Center for Healthcare Technology Philadelphia, PA
Architect: Perkins & Will, Photo: ©Halkin Mason Photography







USG Ceilings Plus® Illusions® + Parti™, Finish: Polished Aluminum
Marcus Mariota Sports Performance Center, University of Oregon
Architect: SRG Partnership, Photo: ©Aaron Leitz



USG Ceilings Plus® Illusions®, Finish: Blanco Mat®
Akin Gump in Dallas, TX
Architect: Gensler, Photo: ©Garrett Rowland



USG Ceilings Plus® Barz®, Finish: Blanco Mat®
Becton, Dickinson and Co. Offices in Tempe, AZ
Architect: SmithGroup Phoenix,
Photo: ©Kevin C Korczyk





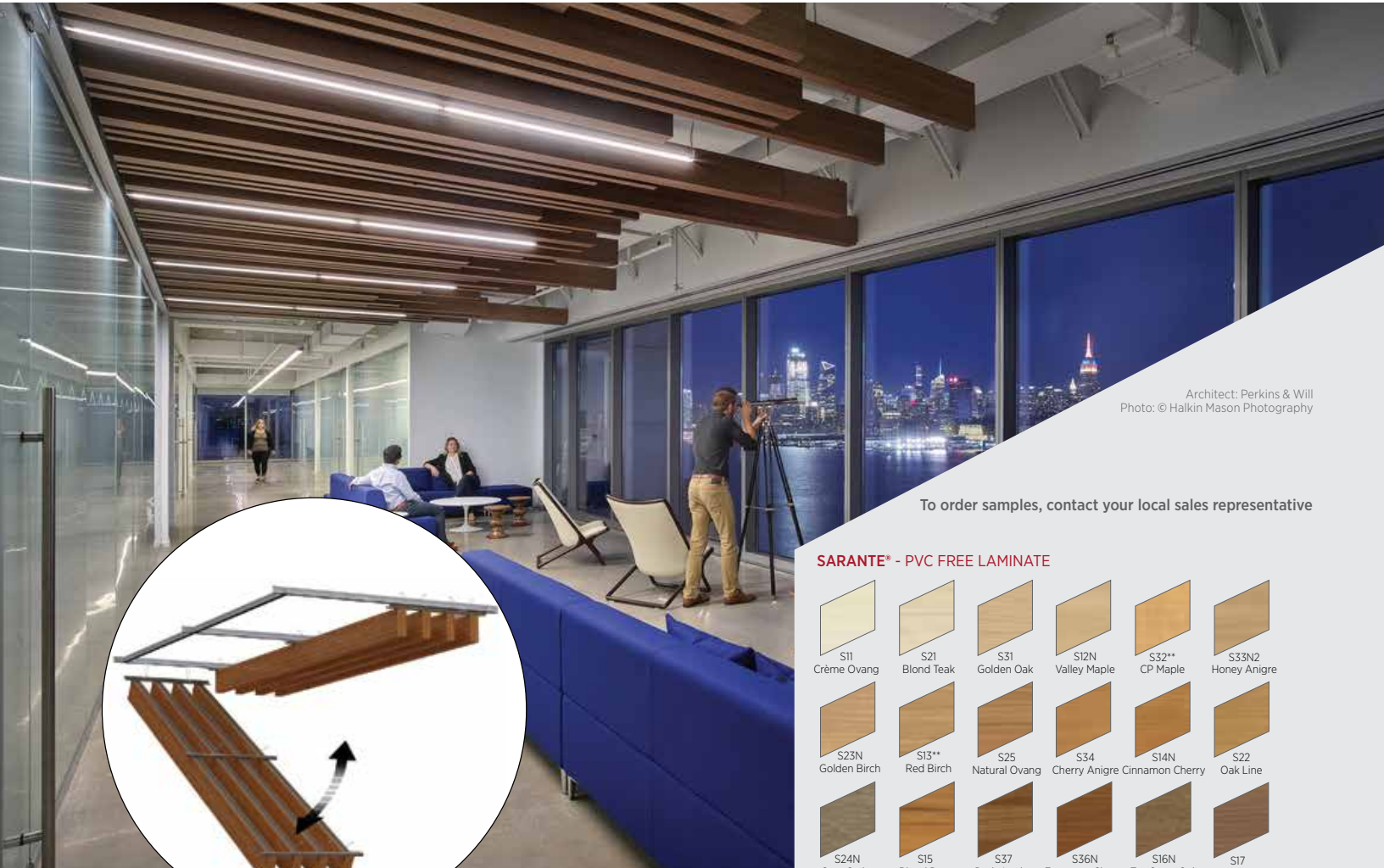
USG Ceilings Plus® Barz® Finish: Sarante® European Cherry
UC Berkeley, Tolman Hall in Berkeley, CA
Architect: WRNS Studio, Photo: ©Jasper Sanidad



BAFFLES

USG Ceilings Plus® BARZ®

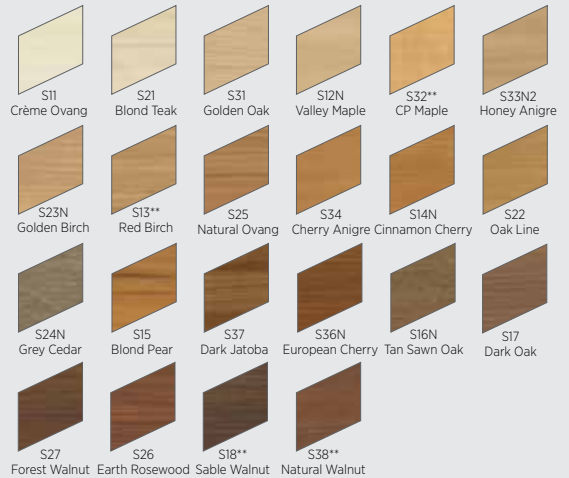
OPEN PLENUM MODULAR ACOUSTIC SYSTEM



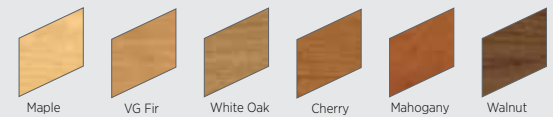
Architect: Perkins & Will
Photo: © Halkin Mason Photography

To order samples, contact your local sales representative

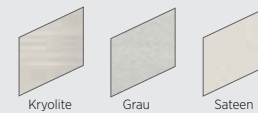
SARANTE® - PVC FREE LAMINATE



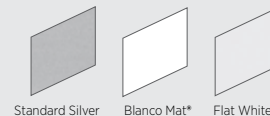
ARBOREAL® - REAL WOOD VENEER - INTERIOR ONLY



ANODIZED - ON METAL



PAINTED - ON METAL



FEATURES AND BENEFITS

- Fully accessible panelized cassette system with torsion spring grid attachment.
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc. (independently suspended).
- Acoustical performance utilizing perforations and sound absorbing materials including Acoustibond and Ultrasorb.
- Standard and customizable perforations available to create visual patterns.
- Design flexibility with unlimited profiles and layout options.
- Varied mounting arrangements available to respond to installation requirements.
- Class A per ASTM E84, Zero Flame Spread, non-combustible aluminum core Fire Classification.
- Available for wall application.

APPLICATIONS

- | | |
|--------------------------------------|-----------------------|
| • Interior and Exterior Applications | • Sloped Ceilings |
| • Pods, Islands, and Clouds | • Curved Ceilings |
| • Wall to Wall Ceilings | • New Construction |
| • Wall Applications | • Downward Accessible |

USG Ceilings Plus® BARZ®

OPEN PLENUM MODULAR ACOUSTIC SYSTEM

ORDER SAMPLES/LITERATURE
Contact your local sales rep.

**FOR MOST UP-TO-DATE
TECHNICAL INFORMATION
AND LEED REPORT TOOL**
Contact your local sales rep.

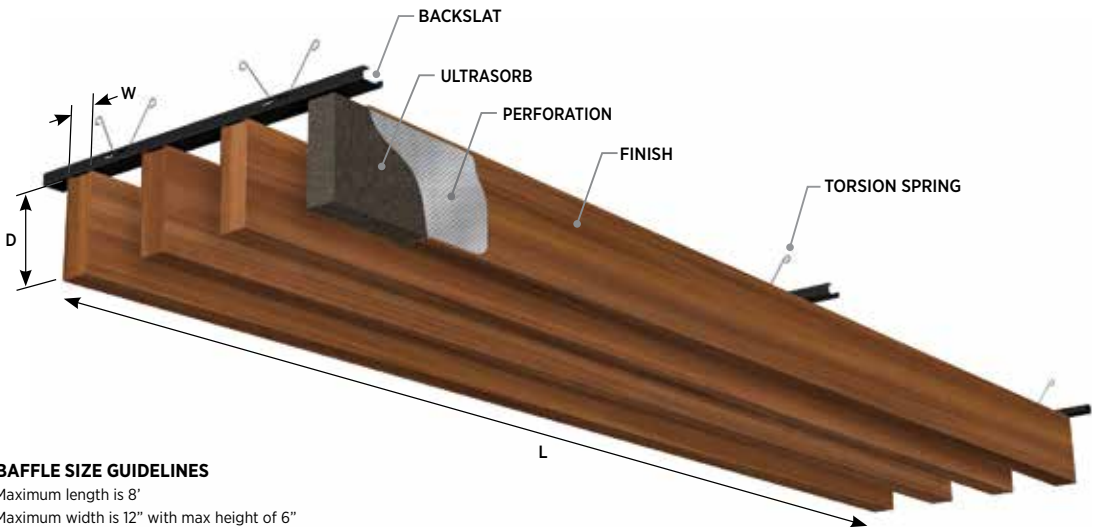
TECHNICAL SERVICES
Contact your local sales rep.

Declare. Declare® Labels on select finishes, see usg.com for more details and documentation.

PERFORMANCE OPTIONS

Application	Grid Options	Finish	Accessibility	Item No.	Acoustics	NRC	Perforation	Fire Rating	Recycled Content	Maintenance
Interior, Exterior	Torsion Spring Tee Grid	Arboreal*, Sarante**, Anodized, Painted	Full Downward	---	Acoustibond, Ultrasorb	0.70 - 0.95 (Requires Ultrasorb and perforations)	Standard, Custom	Class A, ASTM E84	Up to 90%, finish dependent (hardware excluded)	See architectural specification

DESIGN PARAMETERS



BAFFLE SIZE GUIDELINES

- Maximum length is 8'
- Maximum width is 12" with max height of 6"
- Minimum width is 1" with max height of 8"
- Consult factory for custom panel size possibilities

DETAIL & ACCESSORIES

INSTALLATION TYPE	JOINT DETAILS	ACCESSORIES
<p>Attaches onto grid via torsion-springs</p>	<p>Butt Joint ±1/4"</p>	

Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

PHYSICAL DATA

Product Literature
Please contact your local sales representative for the following documents:

- ◆ Architectural Specification
- ◆ Installation Manual
- ◆ Cleaning Instructions: IC518
- ◆ Warranty: SC2102
- ◆ System Guide

Fire Classification:
ASTM E84 and CAN/ULC S102 surface-burning characteristics (with Acoustibond backer)
Class A
Flame spread: 25 or less
Smoke developed: 50 or less

Suspension System
Barz suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance
USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Structural Test Reports
USG Ceilings Plus has developed Barz ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

Integration:
Barz can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, sprinklers and other ceiling attached accessories can be independently attached to deck within our ceilings. CAD details are available online at www.ceilingplus.com.

Modification:
Cassette systems are easily modified in the field with our template tools. These tools which provide easy precision cutting are standard supplied parts with each order. See our installation manual for details. See our full list of CAD details.

Footnotes:
*Arboreal is for interior only.
**Select Sarante finishes available for Interior and Exterior.

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Manufactured by USG Interiors, LLC
550 West Adams Street
Chicago, IL 60661

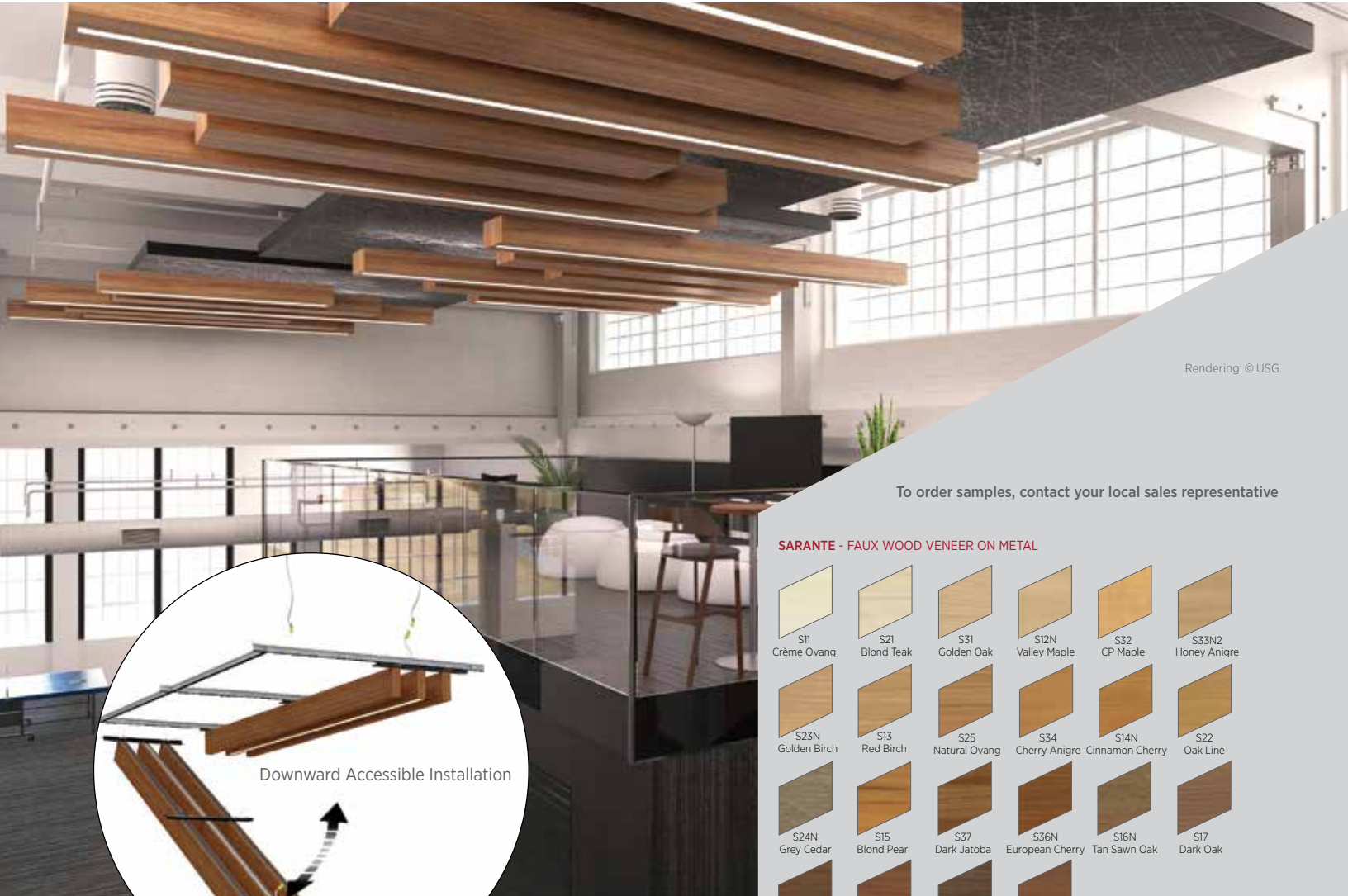
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG Ceilings Plus® BARZ® + BRILLIANCE™

BAFFLES WITH INTEGRATED LINEAR LED SOLUTION

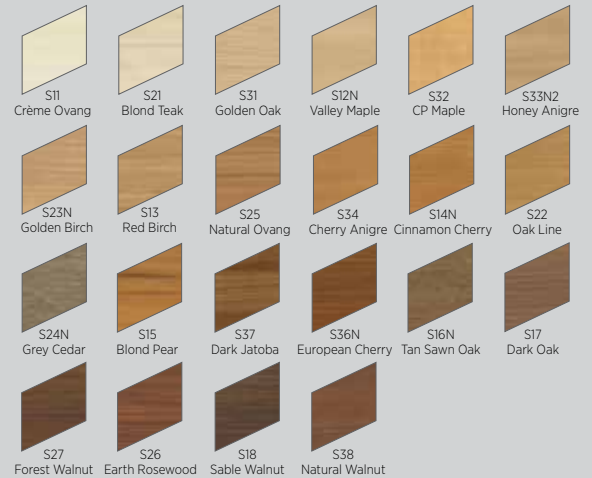


Rendering: © USG

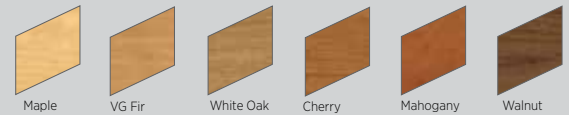
To order samples, contact your local sales representative



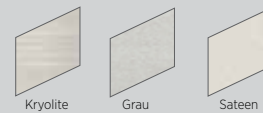
SARANTE - FAUX WOOD VENEER ON METAL



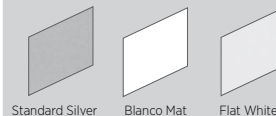
ARBOREAL - REAL WOOD VENEER ON METAL PANEL



ANODIZED - ON METAL



PAINTED - ON METAL



FEATURES AND BENEFITS

- Barz® baffles are now available with Brilliance™ lighting - a fully integrated linear LED lighting solution!
- Still fully accessible panelized cassette system with torsion spring grid attachment.
- Fully customizable.
- Fully integrated lighting reduces coordination & installation time with easy-to specify BOM.
- Create custom ambien experiences with high-end lighting options, including Circadian and tunable white.
- Lighting calculation & design support available.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- New Construction
- Downward Accessible

USG Ceilings Plus® BARZ® + BRILLIANCE™

BAFFLES WITH INTEGRATED LINEAR LED SOLUTION

ORDER SAMPLES/LITERATURE
Contact your local sales rep.

TECHNICAL SERVICES
Contact your local sales rep.

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
Contact your local sales rep.

Declare. Declare® Labels on select finishes, see usg.com for more details and documentation.

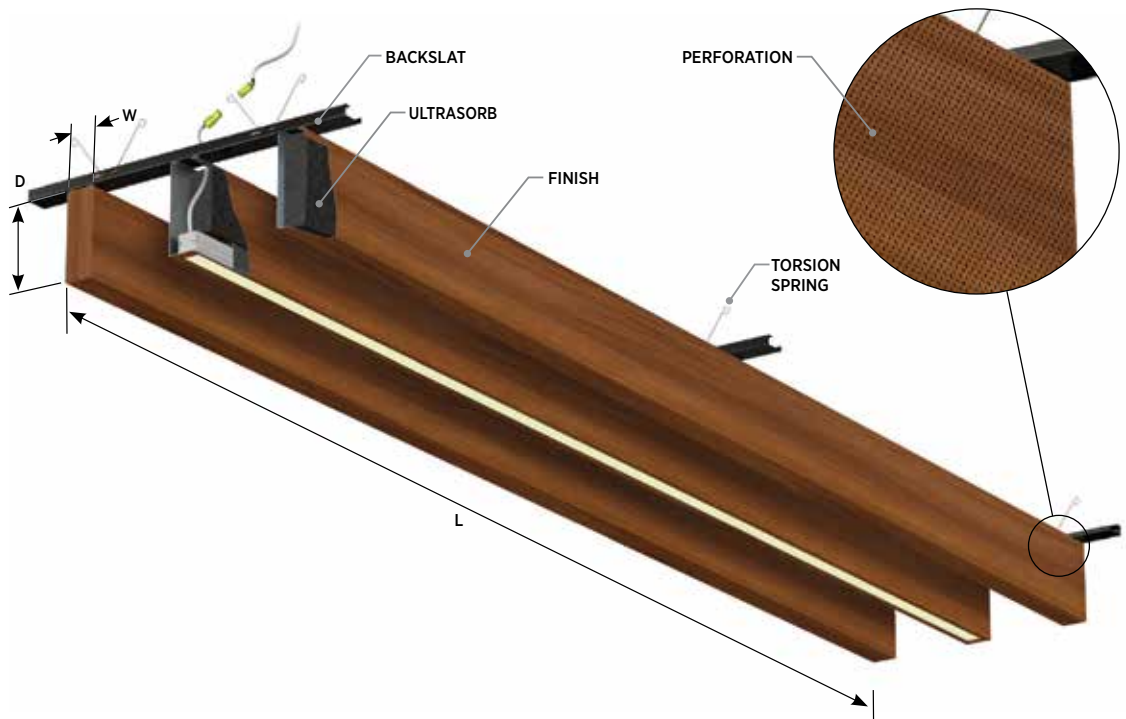
PERFORMANCE OPTIONS (Lighting Components)

Application	Integration	Approvals	Operating Voltage	Certification	Dimming	Light Output @ 3000K	Average Power Consumption (for 8' section)	Efficacy Lm/W	Maximum Run Length (in series)	CRI
Interior	Full Integrated Design, Full Factory Installed Product	Class 1 & 2 Damp Listed	24 VDC	UL LISTED	Dimmable 0-10V, DALI, DMX	393 lm/ft	5.9 W/ft	67	24 Feet	92

PERFORMANCE OPTIONS (Ceiling Components)

Application	Grid Options	Finishes	Accessibility	Acoustics	NRC	Perforation	Fire Rating	Recycled Content	Maintenance
Interior	Torsion Spring Tee Grid	Sarante, Arboreal, Anodized, Painted	Full Downward	Ultrasorb	0.70-0.90 (requires Ultrasorb & perforations)	Custom	Class A	Up to 90%, finish dependent (hardware excluded)	See architectural specification

DESIGN PARAMETERS



BAFFLE SIZE GUIDELINES

- Maximum length is 8'
- Maximum width is 10" / max height of 12"
- Minimum width is 2" / min height of 4"
- Consult factory for custom panel size possibilities

LIGHTING COLOR OPTIONS

- 3500 Kelvin (K)
- 4000 Kelvin (K)
- TW (Tunable White - 2700K to 5200K)
- BIOS (BIOS Wellness Lighting)

PHYSICAL DATA

Additional documents and resources:
Please contact your local sales representative for the following documents:

- Architectural Specification
- Installation Manual
- Cleaning Instructions: IC518
- Check Sheet (Order Form)
- Warranty: SC2102
- System Guide

Fire Classification:
Barz® product line is class A in accordance with ASTM E84.

Suspension System
Barz® suspension system is ICC approved in accordance with International Building Code standards for seismic categories A,B,C,D,E,F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance
USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Integration
Barz® can accommodate a full range of LED lighting fixtures for any design intent. Air diffusers, speakers, sprinklers, and other ceiling attached accessories can also be integrated as well (independently suspended). CAD details are available online at www.ceilingplus.com.

Modifications:
Cassette systems are easily modified in the field with our template tools. These tools which provide easy precision cutting are standard supplied parts with each order. See our installation manual for details.

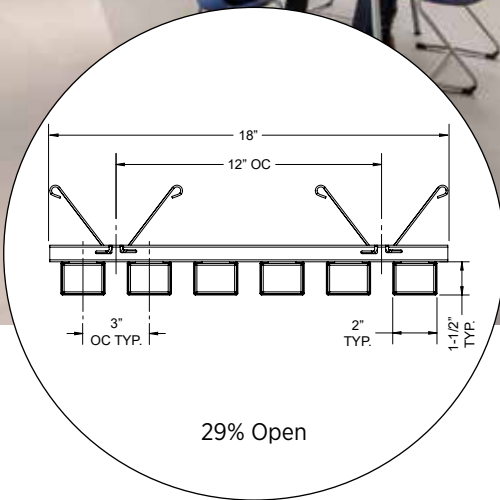
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USG Ceilings Plus® Design Solutions-BARZ®

ULTRA LIGHTWEIGHT LINEAR BAFFLES - B201503



Architect: Perkins & Will
Photo: © Kevin G. Smith



29% Open

To order samples, contact your local sales representative

FINISHES

PAINTED



Blanco Mat*



Matte Black



Silver Satin

SARANTE®



S-22
Oak Line



S-36N
European Cherry



S-37
Dark Jatoba

ACOUSTICS



Ultrasorb
(infill or lay-in)

PERFORATION



CD06310 (SD-7)
10% Open
(perforated on
sides of baffle)

FEATURES AND BENEFITS

Fully accessible panelized cassette system with torsion spring grid attachment. Pre-engineered system to reduce lead times. Acoustical performance utilizing perforations and sound absorbing materials, including Acoustibond and Ultrasorb. Varied mounting arrangements or field modifications available to respond to installation requirements. Class A per ASTM E84, Zero Flame Spread, non-combustible aluminum core Fire Classification.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- New Construction
- Downward Accessible

USG Ceilings Plus® Design Solutions-BARZ®

ULTRA LIGHTWEIGHT LINEAR BAFFLES - B201503

ORDER SAMPLES/LITERATURE
Contact your local sales rep.

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
Contact your local sales rep.

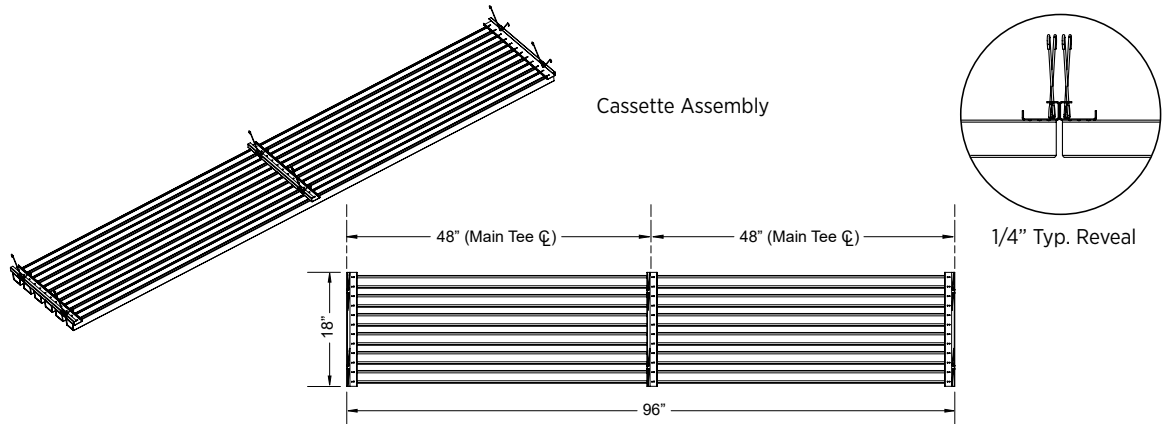
TECHNICAL SERVICES
Contact your local sales rep.

Declare. Declare® Labels on select finishes, see usg.com for more details and documentation.

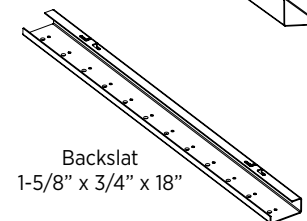
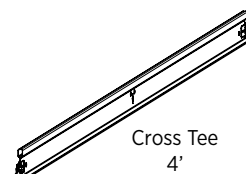
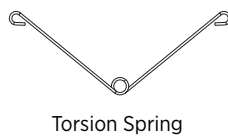
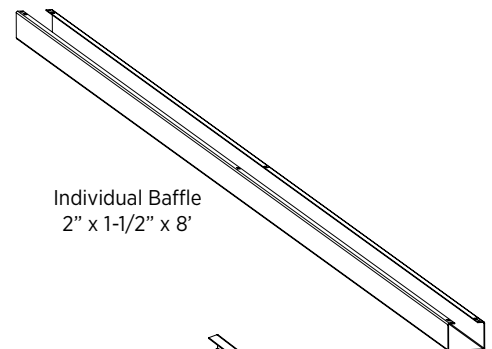
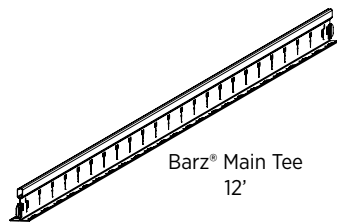
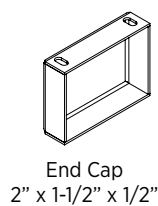
PERFORMANCE OPTIONS

Application	Grid Options	Finish	Accessibility	Ceiling Open %	Acoustics	NRC	Perforation	Fire Rating	Recycled Content	Maintenance	Weight
Interior	Torsion Spring Tee Grid	Painted, Sarante	Downward	29%	Ultrasorb	0.70 - 0.80 (Requires Ultrasorb and/or perforations)	CD06310 (SD-7) (10% Open)	Class A ASTM E84	Up to 90%, finish dependent (hardware excluded)	See architectural specification	0.8 lb/sq. ft.

DETAILS



ACCESSORIES



Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

PHYSICAL DATA

Product Literature
Please contact your local sales representative for the following documents:

- ◆ Architectural Specification
- ◆ Installation Manual
- ◆ Cleaning Instructions: IC518
- ◆ Check Sheet (Order Form)
- ◆ Warranty: SC2102

Fire Classification
Barz® product line is class A in accordance with ASTM E84.

Suspension System
Barz® suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance
USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Structural Test Reports
USG Ceilings Plus has developed Barz® ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

Integration
Barz® can accommodate a full range of LED lighting fixtures for any design intent. Air diffusers, speakers, sprinklers, and other ceiling attached accessories can also be integrated as well (independently suspended). CAD details are available online at www.ceilingplus.com.

Modifications
Cassette systems are easily modified in the field with our template tools. These tools which provide easy precision cutting are standard supplied parts with each order. See our installation manual for details.

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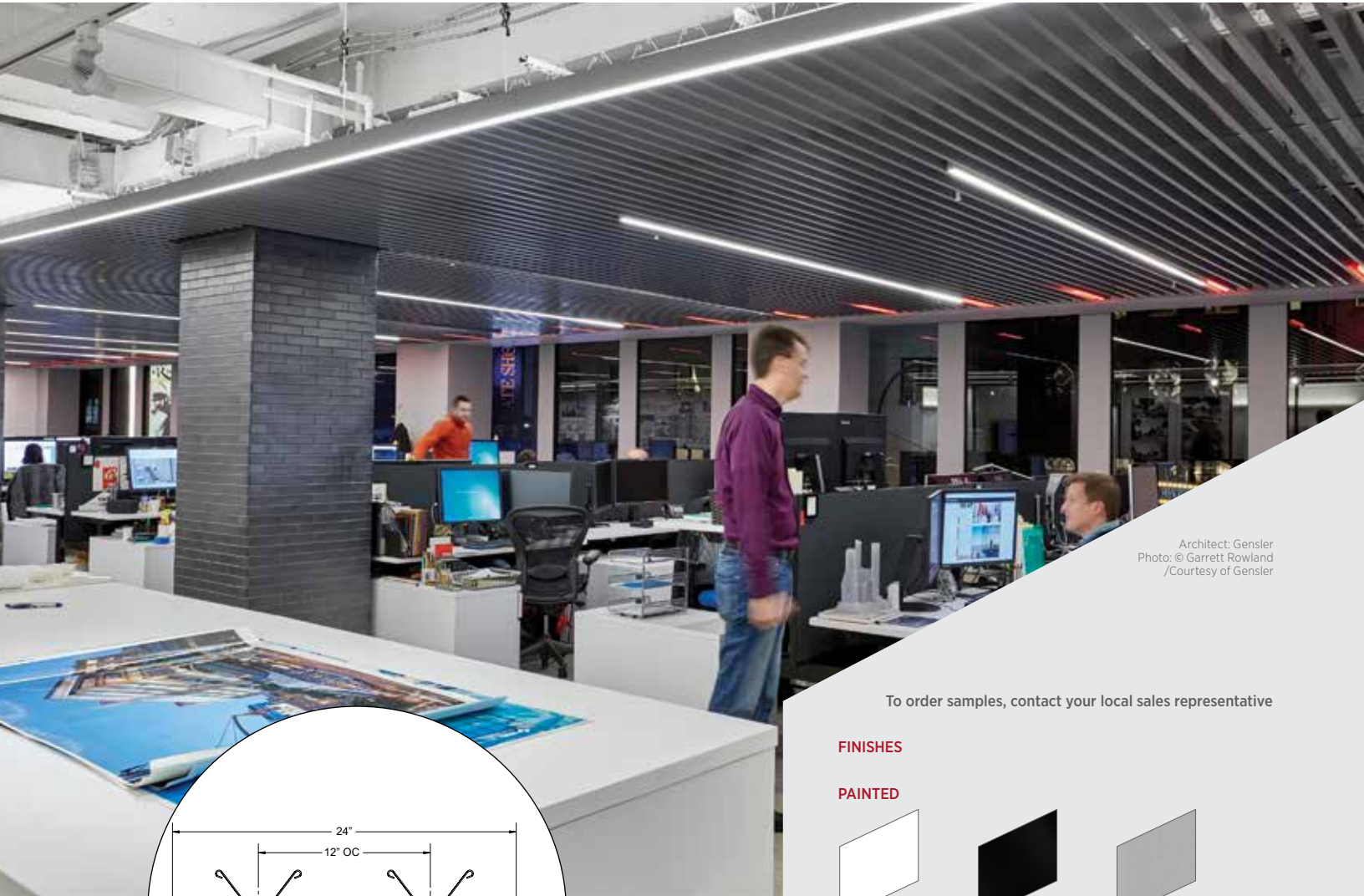
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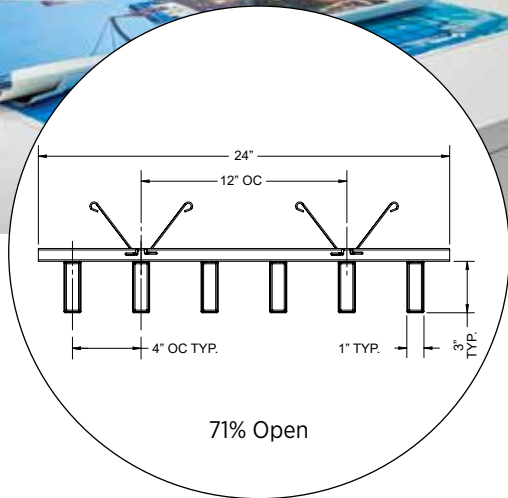


USG Ceilings Plus® Design Solutions-BARZ®

ULTRA LIGHTWEIGHT LINEAR BAFFLES - B103004



Architect: Gensler
Photo: © Garrett Rowland /Courtesy of Gensler



To order samples, contact your local sales representative

FINISHES

PAINTED



Blanco Mat*



Matte Black



Silver Satin

SARANTE®



S-22
Oak Line



S-36N
European Cherry



S-37
Dark Jatoba

ACOUSTICS



Ultrasorb
(infill or lay-in)

PERFORATION



CD06310 (SD-7)
10% Open
(perforated on
sides of baffle)

FEATURES AND BENEFITS

Fully accessible panelized cassette system with torsion spring grid attachment. Pre-engineered system to reduce lead times. Acoustical performance utilizing perforations and sound absorbing materials, including Acoustibond and Ultrasorb. Varied mounting arrangements or field modifications available to respond to installation requirements. Class A per ASTM E84, Zero Flame Spread, non-combustible aluminum core Fire Classification.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- New Construction
- Downward Accessible

USG Ceilings Plus® Design Solutions-BARZ®

ULTRA LIGHTWEIGHT LINEAR BAFFLES - B103004

ORDER SAMPLES/LITERATURE
Contact your local sales rep.

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
Contact your local sales rep.

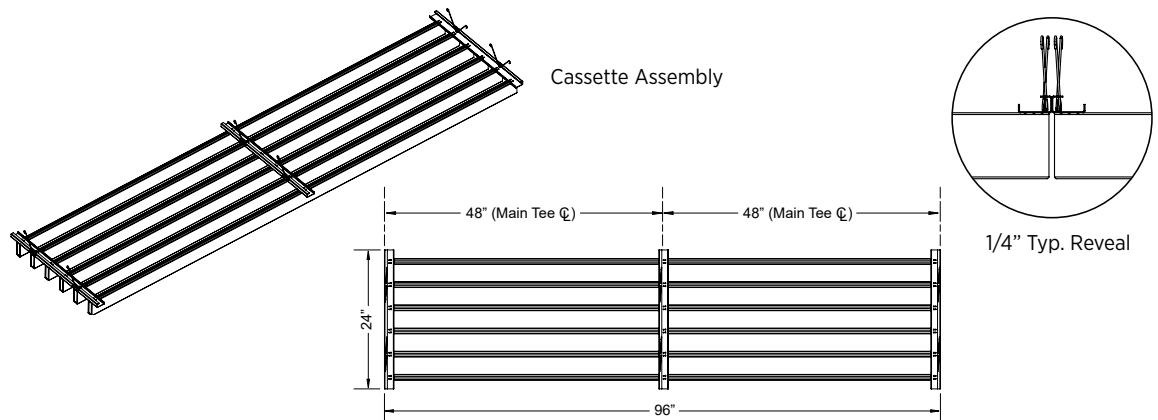
TECHNICAL SERVICES
Contact your local sales rep.

Declare. Declare® Labels on select finishes, see usg.com for more details and documentation.

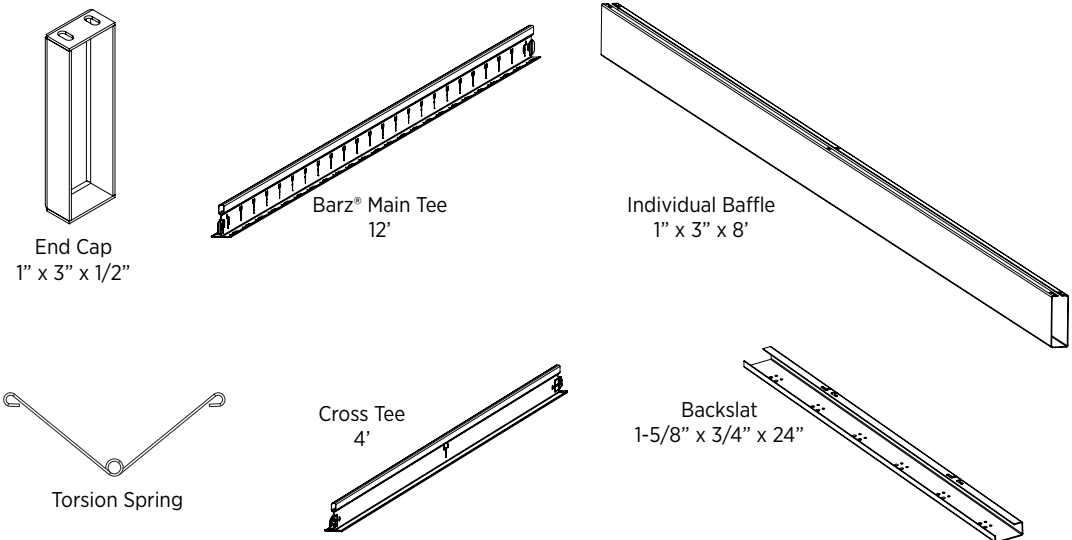
PERFORMANCE OPTIONS

Application	Grid Options	Finish	Accessibility	Ceiling Open %	Acoustics	NRC	Perforation	Fire Rating	Recycled Content	Maintenance	Weight
Interior	Torsion Spring Tee Grid	Painted, Sarante	Downward	71%	Ultrasorb	0.70 - 0.90 (Requires Ultrasorb and/or perforations)	CD06310 (SD-7) (10% Open)	Class A ASTM E84	Up to 90%, finish dependent (hardware excluded)	See architectural specification	1.0 lb/sq. ft.

DETAILS



ACCESSORIES



PHYSICAL DATA

Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

Product Literature

Please contact your local sales representative for the following documents:

- ◆ Architectural Specification
- ◆ Installation Manual
- ◆ Cleaning Instructions: IC518
- ◆ Check Sheet (Order Form)
- ◆ Warranty: SC2102

Fire Classification

Barz® product line is class A in accordance with ASTM E84.

Suspension System

Barz® suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance

USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Structural Test Reports

USG Ceilings Plus has developed Barz® ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

Integration

Barz® can accommodate a full range of LED lighting fixtures for any design intent. Air diffusers, speakers, sprinklers, and other ceiling attached accessories can also be integrated as well (independently suspended). CAD details are available online at www.ceilingplus.com.

Modifications

Cassette systems are easily modified in the field with our template tools. These tools which provide easy precision cutting are standard supplied parts with each order. See our installation manual for details.

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.

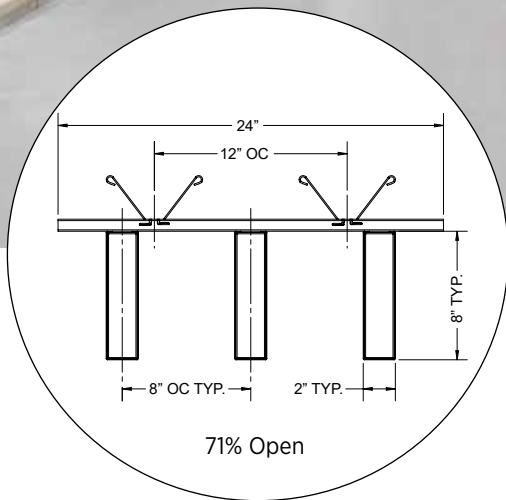


USG Ceilings Plus® Design Solutions-BARZ®

ULTRA LIGHTWEIGHT LINEAR BAFFLES - B208008



Architect: Archideas
Photo: © Eric Laignel



71% Open

To order samples, contact your local sales representative

FINISHES

PAINTED



Blanco Mat*



Matte Black



Silver Satin

SARANTE®



S-22
Oak Line



S-36N
European Cherry



S-37
Dark Jatoba

ACOUSTICS



Ultrasorb
(infill or lay-in)

PERFORATION



CD06310 (SD-7)
10% Open
(perforated on
sides of baffle)

FEATURES AND BENEFITS

Fully accessible panelized cassette system with torsion spring grid attachment. Pre-engineered system to reduce lead times. Acoustical performance utilizing perforations and sound absorbing materials, including Acoustibond and Ultrasorb. Varied mounting arrangements or field modifications available to respond to installation requirements. Class A per ASTM E84, Zero Flame Spread, non-combustible aluminum core Fire Classification.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- New Construction
- Downward Accessible

USG Ceilings Plus® Design Solutions-BARZ®

ULTRA LIGHTWEIGHT LINEAR BAFFLES - B208008

ORDER SAMPLES/LITERATURE
Contact your local sales rep.

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
Contact your local sales rep.

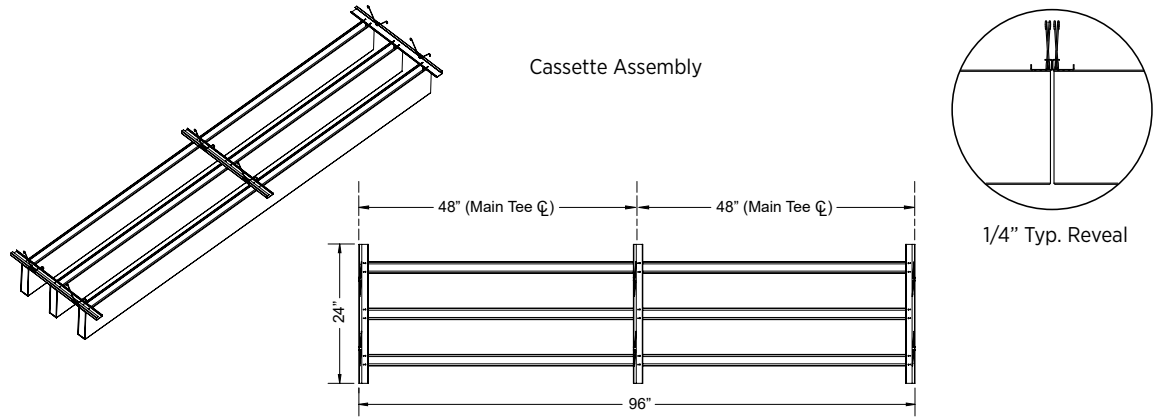
TECHNICAL SERVICES
Contact your local sales rep.

Declare. Declare® Labels on select finishes, see usg.com for more details and documentation.

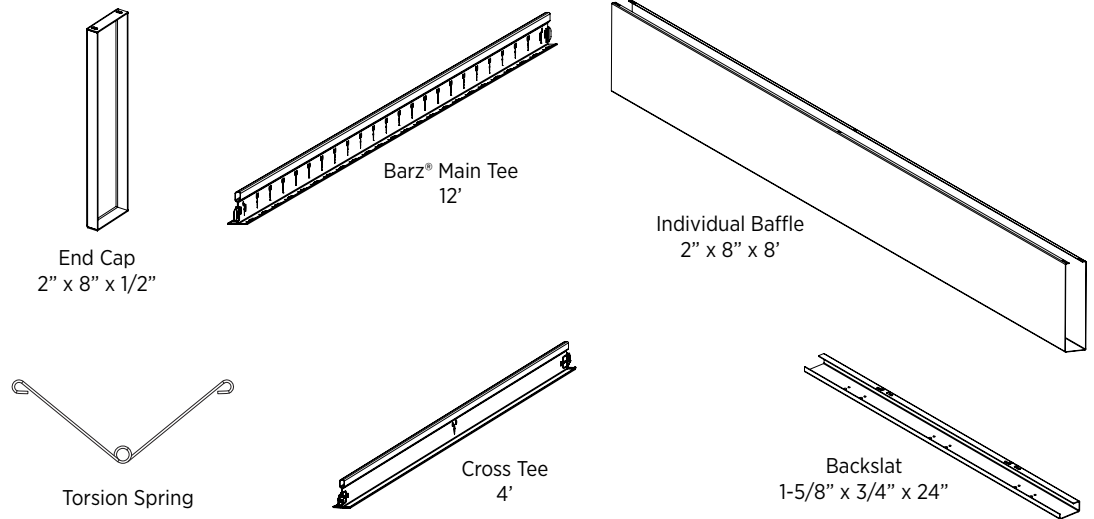
PERFORMANCE OPTIONS

Application	Grid Options	Finish	Accessibility	Ceiling Open %	Acoustics	NRC	Perforation	Fire Rating	Recycled Content	Maintenance	Weight
Interior	Torsion Spring Tee Grid	Painted, Sarante	Downward	71%	Ultrasorb	0.70 - 0.90 (Requires Ultrasorb and/or perforations)	CD06310 (SD-7) (10% Open)	Class A ASTM E84	Up to 90%, finish dependent (hardware excluded)	See architectural specification	1.2 lb/sq. ft.

DETAILS



ACCESSORIES



PHYSICAL DATA

Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

Product Literature

Please contact your local sales representative for the following documents:

- ◆ Architectural Specification
- ◆ Installation Manual
- ◆ Cleaning Instructions: IC518
- ◆ Check Sheet (Order Form)
- ◆ Warranty: SC2102

Fire Classification

Barz® product line is class A in accordance with ASTM E84.

Suspension System

Barz® suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance

USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Structural Test Reports

USG Ceilings Plus has developed Barz® ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

Integration

Barz® can accommodate a full range of LED lighting fixtures for any design intent. Air diffusers, speakers, sprinklers, and other ceiling attached accessories can also be integrated as well (independently suspended). CAD details are available online at www.ceilingplus.com.

Modifications

Cassette systems are easily modified in the field with our template tools. These tools which provide easy precision cutting are standard supplied parts with each order. See our installation manual for details.

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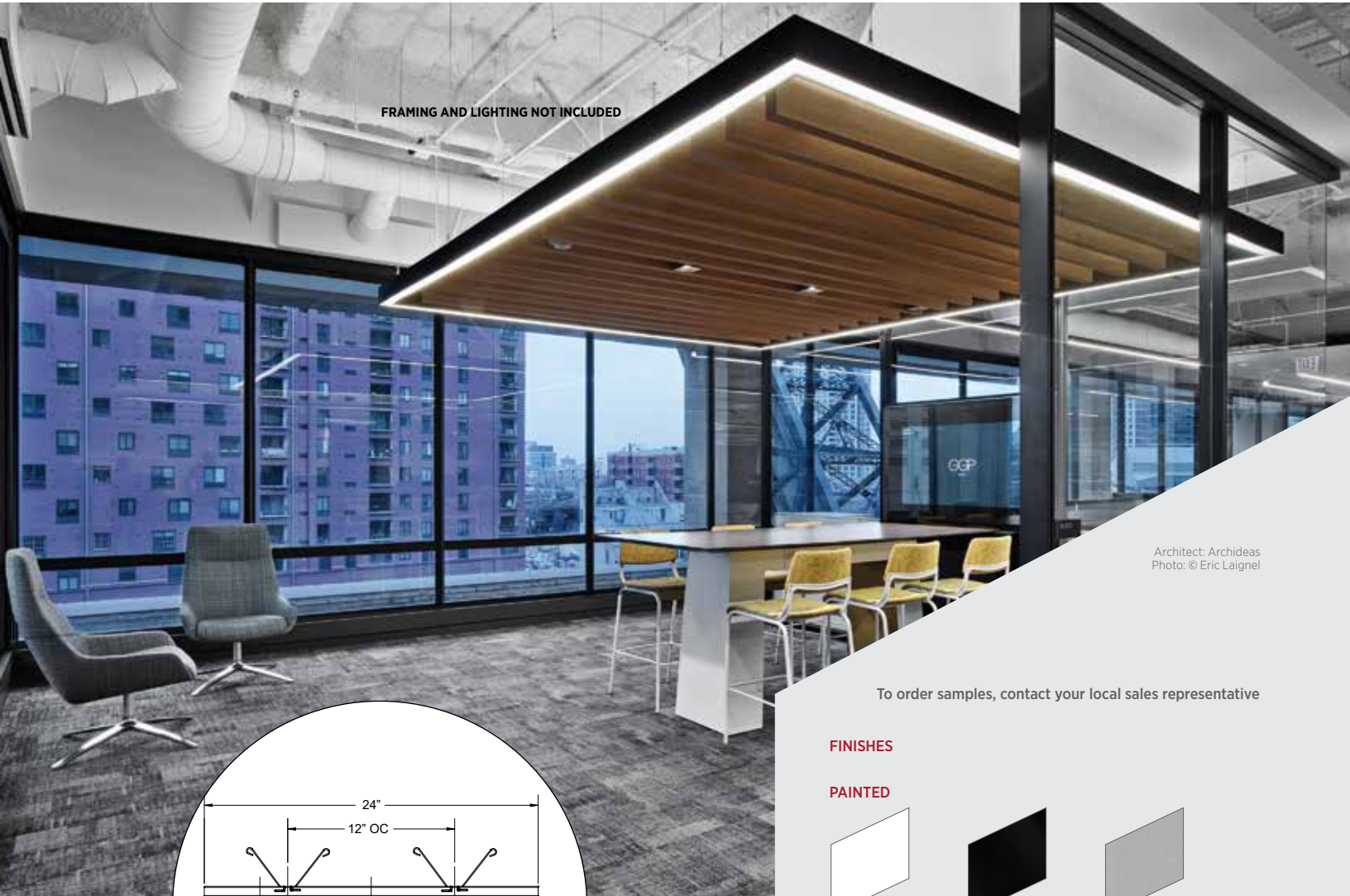
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USG CGC

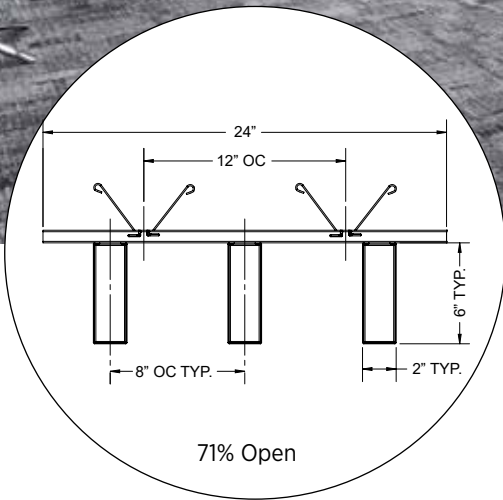
USG Ceilings Plus® Design Solutions-BARZ®

ULTRA LIGHTWEIGHT LINEAR BAFFLES - B206008



FRAMING AND LIGHTING NOT INCLUDED

Architect: Archideas
Photo: © Eric Laignel



71% Open

To order samples, contact your local sales representative

FINISHES

PAINTED



Blanco Mat*



Matte Black



Silver Satin

SARANTE®



S-22
Oak Line



S-36N
European Cherry



S-37
Dark Jatoba

ACOUSTICS



Ultrasorb
(infill or lay-in)

PERFORATION



CD06310 (SD-7)
10% Open
(perforated on
sides of baffle)

FEATURES AND BENEFITS

Fully accessible panelized cassette system with torsion spring grid attachment. Pre-engineered system to reduce lead times. Acoustical performance utilizing perforations and sound absorbing materials, including Acoustibond and Ultrasorb. Varied mounting arrangements or field modifications available to respond to installation requirements. Class A per ASTM E84, Zero Flame Spread, non-combustible aluminum core Fire Classification.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- New Construction
- Downward Accessible

USG Ceilings Plus® Design Solutions-BARZ®

ULTRA LIGHTWEIGHT LINEAR BAFFLES - B206008

ORDER SAMPLES/LITERATURE
Contact your local sales rep.

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
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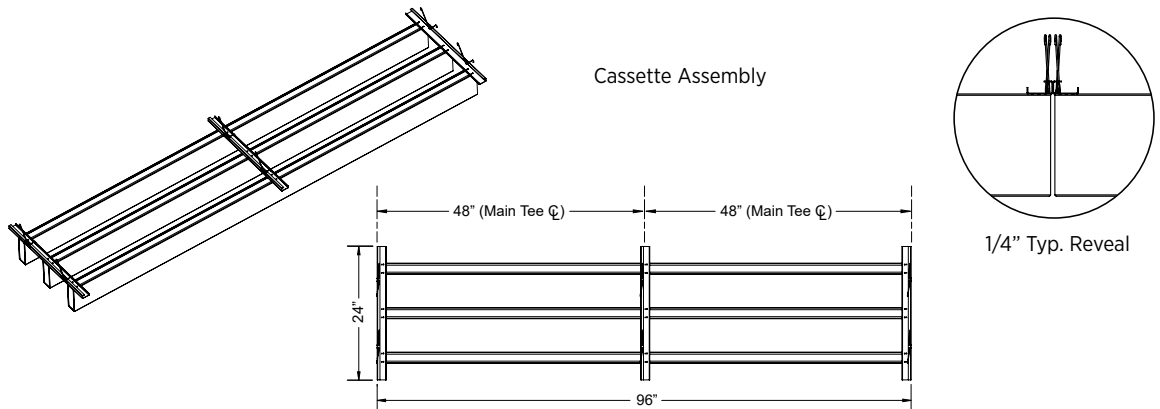
TECHNICAL SERVICES
Contact your local sales rep.

Declare. Declare® Labels on select finishes, see usg.com for more details and documentation.

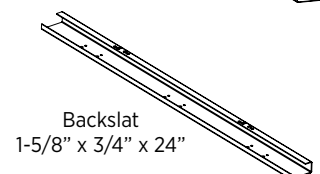
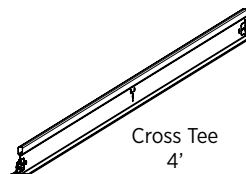
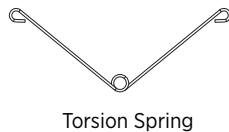
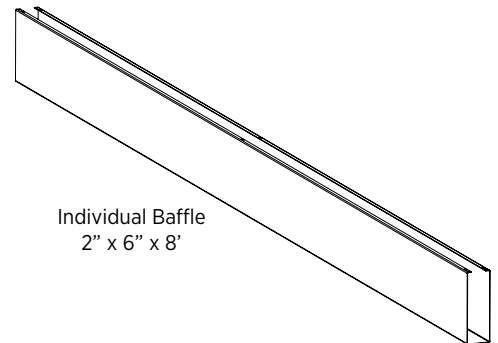
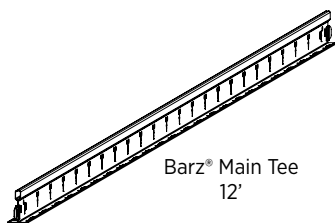
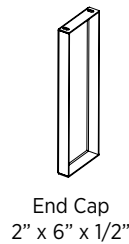
PERFORMANCE OPTIONS

Application	Grid Options	Finish	Accessibility	Ceiling Open %	Acoustics	NRC	Perforation	Fire Rating	Recycled Content	Maintenance	Weight
Interior	Torsion Spring Tee Grid	Painted, Sarante	Downward	71%	Ultrasorb	0.70 - 0.90 (Requires Ultrasorb and/or perforations)	CD06310 (SD-7) (10% Open)	Class A ASTM E84	Up to 90%, finish dependent (hardware excluded)	See architectural specification	1.0 lb/sq. ft.

DETAILS



ACCESSORIES



PHYSICAL DATA

Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

Product Literature
Please contact your local sales representative for the following documents:

- ◆ Architectural Specification
- ◆ Installation Manual
- ◆ Cleaning Instructions: IC518
- ◆ Check Sheet (Order Form)
- ◆ Warranty: SC2102

Fire Classification
Barz® product line is class A in accordance with ASTM E84.

Suspension System
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Seismic Compliance
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Structural Test Reports
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG Ceilings Plus® Design Solutions BARZ® + BRILLIANCE™

BAFFLES WITH INTEGRATED LINEAR LED SOLUTION



Rendering: © USG



To order samples, contact your local sales representative

FEATURES AND BENEFITS

- Barz® baffles are now available with Brilliance™ lighting - a fully integrated linear LED lighting solution!
- Still fully accessible panelized cassette system with torsion spring grid attachment.
- This pre-engineered offering of SKU's ships in 8 weeks or less.*
- Fully integrated lighting reduces coordination & installation time with easy-to-specify BOM.
- Static white color temperatures 3500K or 4000K options with IES files & AGI32 database objects available.
- Lighting calculation support available.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- New Construction or Renovation
- Downward Accessible

FINISHES

PAINTED



Blanco Mat*



Matte Black



Silver Satin

SARANTE®



S-22
Oak Line



S-36N
European Cherry



S-37
Dark Jatoba

ACOUSTICS



Ultrasorb
(infill or lay-in)

PERFORATION



CD06310 (SD-7)
10% Open
(perforated on
sides of baffle)

USG Ceilings Plus® Design Solutions BARZ® + BRILLIANCE™

BAFFLES WITH INTEGRATED LINEAR LED SOLUTION

ORDER SAMPLES/LITERATURE

Contact your local sales rep.

**FOR MOST UP-TO-DATE
TECHNICAL INFORMATION
AND LEED REPORT TOOL**



Contact your local sales rep.

TECHNICAL SERVICES






Contact your local sales rep.

Declare. Declare® Labels on select finishes, see usg.com for more details and documentation.

PERFORMANCE OPTIONS (Lighting Components)


Application	Integration	Approvals	Operating Voltage	Certification	Dimming	Light Output @ 3000K	Average Power Consumption (for 8' section)	Efficacy Lm/W	Maximum Run Length (in series)	CRI
Interior	Full Integrated Design, Full Factory Installed Product	Class 1-96W & 2-300W Damp Listed	24 VDC	 UL Listed	 Dimmable 0-10V, DALI	393 lm/ft	5.9 W/ft	67	24 Feet	92

PERFORMANCE OPTIONS (Ceiling Components)


Application	Grid Options	Finishes	Accessibility	Acoustics	NRC	Perforation	Fire Rating	Recycled Content	Maintenance
Interior	 Torsion Spring Tee Grid	Sarante, Painted	Full Downward	Ultrasorb	 0.70-0.90 (requires Ultrasorb & perforations)	 CD06310 (SD-7)	 Class A	 Up to 90%, finish dependent (hardware excluded)	See architectural specification

DESIGN PARAMETERS

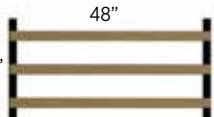
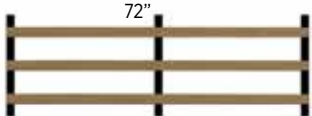
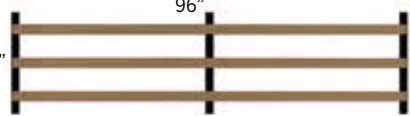
Single Light Option
(Lighted baffles may be detached and rearranged during installation)



Double Light Option



3 Size Modules:
(lights not shown)

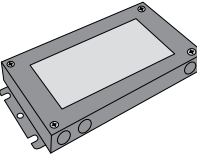
 48"
 72"
 96"

Profiles:
2" x 6"

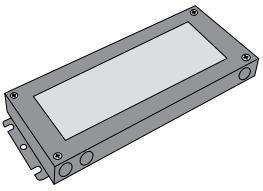
Light Color Options:

- 3500K
- 4000K

DRIVERS:



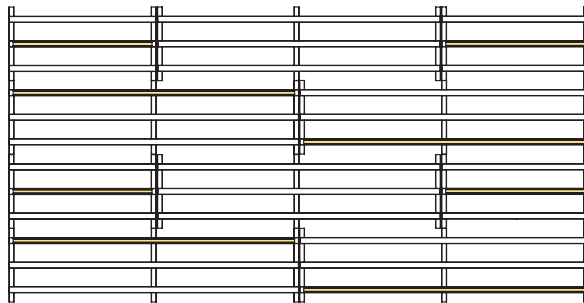
Class-2 (96W)
(need 1 driver for every 16' of light)



Class-1 (300W)
(need 1 driver for every 50' of light)

REFERENCE LAYOUT:

- 24" x 48" (4)
- 24" x 96" (6)



PHYSICAL DATA

Additional documents and resources:

Please contact your local sales representative for the following documents:

- Architectural Specification
- Installation Manual
- Cleaning Instructions
- Check Sheet (Order Form)
- Warranty: SC2102
- System Guide

Fire Classification:

Barz® product line is class A in accordance with ASTM E84.

Suspension System

Barz® suspension system is ICC approved in accordance with International Building Code standards for seismic categories A,B,C,D,E,F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance

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Integration

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Modifications:

Cassette systems are easily modified in the field with our template tools. These tools which provide easy precision cutting are standard supplied parts with each order. See our installation manual for details.

*Lead Times:

For projects up to 2500 square feet.

Notice

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USG Ceilings Plus® COLORTEX™ - BARZ®

ACOUSTIC PANEL SOLUTIONS



Architect: SmithGroup
Photo: ©Kevin Korczyk

To order samples, contact your local sales representative



* Available in both 12mm and 24mm

FEATURES AND BENEFITS

- Made from 100% recycled materials, including plant-based fibers.
- Fully accessible plenum at every panel location.
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc (independently suspended).
- Design flexibility with varying profiles and layout options.
- Available in 12mm and 24 mm (select colors) thickness (up to 4") and 8' long Barz.
- Varied mounting arrangements are available to respond to any installation requirements or conditions.
- Class A per ASTM E84.
- Available for wall application.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Wall Applications
- Sloped Ceilings
- New Construction
- Downward Accessible

USG Ceilings Plus® COLORTEX™ - BARZ®

ACOUSTIC PANEL SOLUTIONS

ORDER SAMPLES/LITERATURE
Contact your local sales rep.

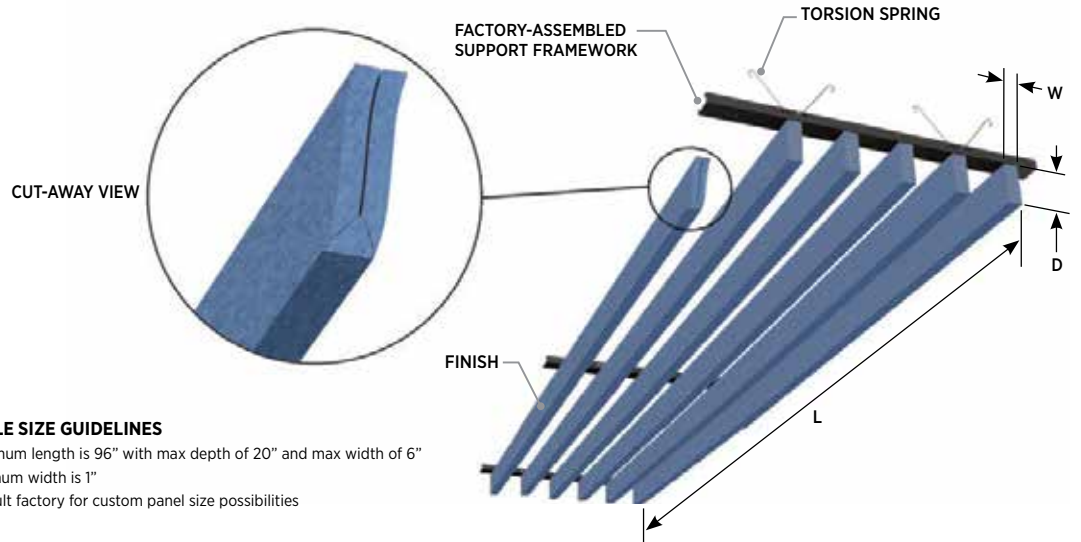
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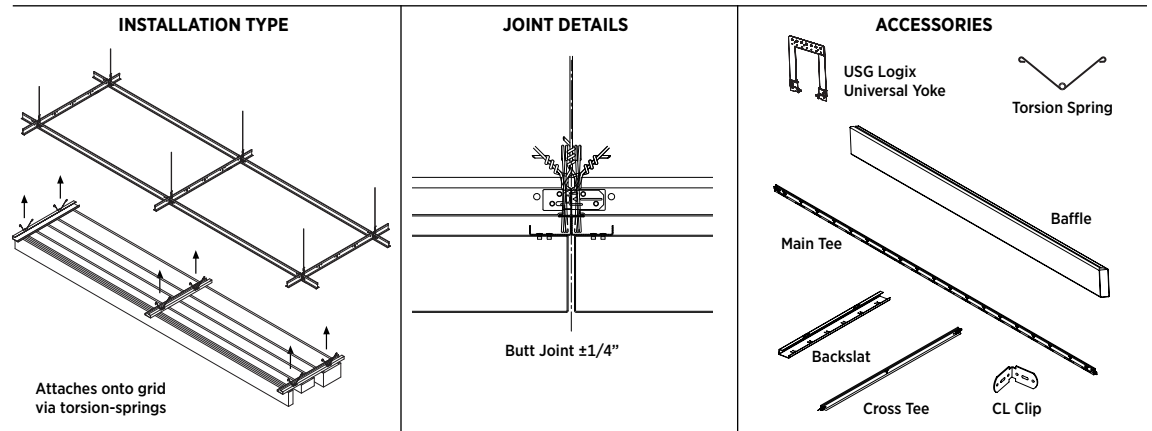
PERFORMANCE OPTIONS

Application	Grid Options	Finish	Accessibility	Item No.	Thickness	NRC	Perforation	Fire Rating	Recycled Content	Maintenance
Interior	Torsion Spring Tee Grid	20 Standard Colors, Custom Colors Available	Full Downward	---	12mm & 24mm	0.45 - 0.90 (Material)	---	Class A, ASTM E84	60% Post-recycled/40% Pre-recycled content (hardware excluded)	See architectural specification

DESIGN PARAMETERS



DETAIL & ACCESSORIES



Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliant, see usg.com for more details and documentation.

PHYSICAL DATA

Product Literature
Please contact your local sales representative for the following documents:

- ◆ Architectural Specification
- ◆ Installation Manual
- ◆ Cleaning Instructions
- ◆ Warranty: SC2102
- ◆ System Guide

Fire Classification:
Colortex Barz product line is Class A in accordance with ASTM E84.

Suspension System
Colortex Barz suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance
USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Structural Test Reports
USG Ceilings Plus has developed Colortex Barz ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

Integration:
Colortex Barz can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, sprinklers and other ceiling attached accessories can be independently attached to deck within our ceilings. CAD details are available online at www.ceilingplus.com.

Modification:
Panels are easily modified in the field with standard tools. See our full list of CAD details.

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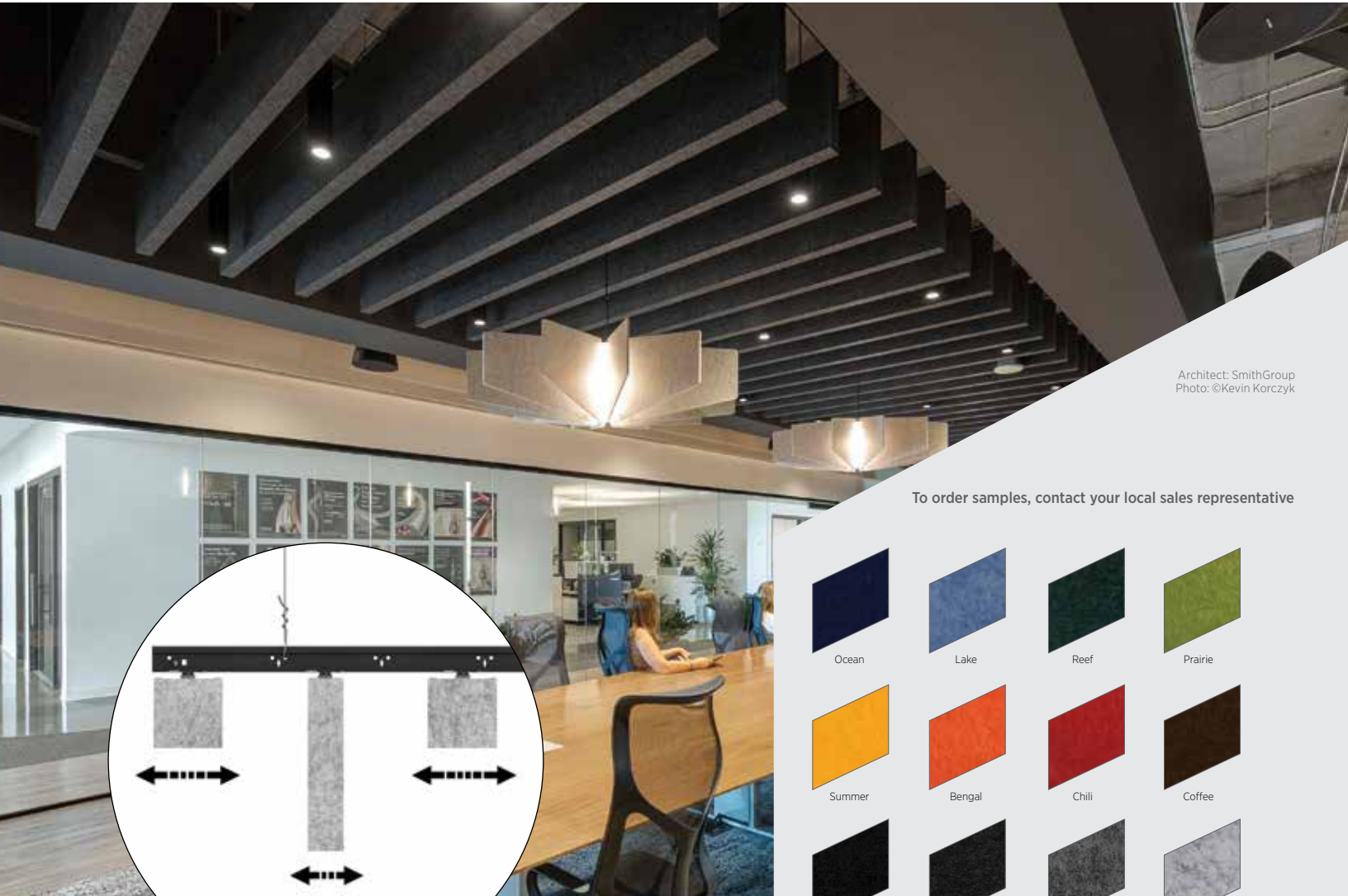
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USG CGC

USG Ceilings Plus® Design Solutions

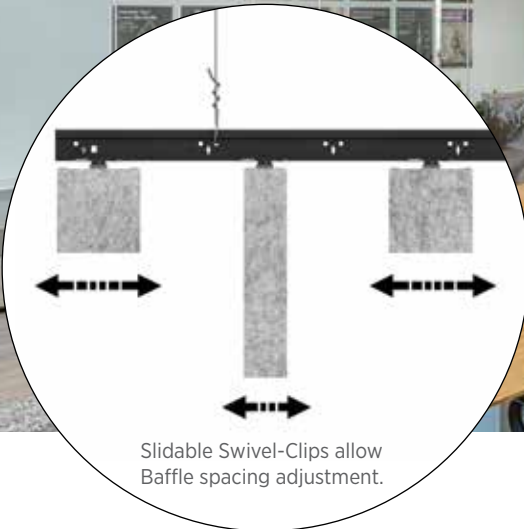
COLORTEX™ - BARZ®

ACOUSTIC PANEL SOLUTIONS



Architect: SmithGroup
Photo: ©Kevin Korczyk

To order samples, contact your local sales representative



Slidable Swivel-Clips allow Baffle spacing adjustment.

FEATURES AND BENEFITS

- Made from 100% recycled materials, including plant-based fibers.
- Uses quick and easy to install swivel-clips that utilizes standard grid.
- Multiple profiles and unlimited spacing allow for endless possibilities.
- Provides excellent acoustic performance with NRC* up to 1.20.
- Available in 12mm-thick material.
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc (independently suspended).

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- New Construction or Renovation
- Downward Accessible

USG Ceilings Plus® Design Solutions

COLORTEX™ - BARZ®

ACOUSTIC PANEL SOLUTIONS

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TECHNICAL SERVICES
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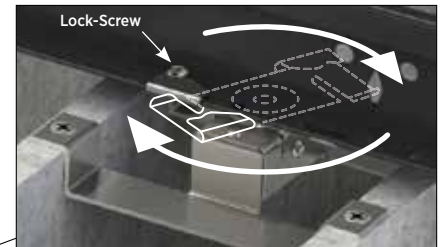
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PERFORMANCE OPTIONS

Application	Grid Options	Finish	Accessibility	Item No.	Thickness	NRC*	Perforation	Fire Rating	Recycled Content	Maintenance
Interior	Donn® Brand DX® (15/16" Grid)	20 Standard Colors	Full Downward	---	12mm	Up to 1.20	---	Class A, ASTM E84	60% Post-recycled/40% Pre-recycled content (hardware excluded)	See Installation Guide

DESIGN PARAMETERS

FULLY INSTALLED SYSTEM



- Swivel-Clip mechanism secures Baffle to Main Tee
- Adjust Baffle spacing & set position with Lock-Screw

SOLD AS INDIVIDUAL BAFFLE ASSEMBLIES
(brackets and swivel clips factory installed)

- PROFILES:**
- 2"W x 2"H
 - 2"W x 5"H
 - 2"W x 10"H
 - 3"W x 2"H
 - 3"W x 6"H
 - 4"W x 2"H
 - 4"W x 4"H
 - 4"W x 8"H
- LENGTHS:**
- 48"L
 - 72"L
 - 96"L

DETAIL & ACCESSORIES

INSTALLATION TYPE	JOINT DETAILS	ACCESSORIES
<p>Mounts to Grid via Swivel-Clip Brackets</p>	<p>Reveal: 1/4"</p>	<p>USG Logix™ - Universal Yoke</p> <p>Swivel-Clip Bracket</p> <p>Main Tee</p> <p>End Cap</p> <p>Cross Tee</p> <p>CL Clip</p>

Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliant, see usg.com for more details and documentation.

PHYSICAL DATA

Product Literature
Please contact your local sales representative for the following documents:

- ◆ Check Sheet
- ◆ Installation Guide: IC277043
- ◆ Architectural Specification
- ◆ CAD & Revit files
- ◆ Cleaning Instructions: IC277043
- ◆ Warranty: SC2102

Fire Classification:
Colortex Barz material is Class A in accordance with ASTM E84.

Suspension System
Colortex Barz suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance
USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Structural Test Reports
USG Ceilings Plus has developed Colortex Barz ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

Acoustic Performance:
*NRC values are calculated for the Barz array from sound absorption testing per ASTM C423 with Colortex Barz in Type J Mounting as described in ASTM E795. Total measured sound absorption (sabins) for each Barz profile and orientation is divided by the footprint area (sq. ft) of the tested Barz array to calculate sound absorption per unit area (sabins per sq. ft) of the array, which is analogous to NRC.

Integration:
Colortex Barz can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, sprinklers and other ceiling attached accessories can be independently attached to deck within our ceilings. CAD details are available online at www.usg.com.

Modification:
Panels are easily modified in the field with standard tools. See our Installation Guide.

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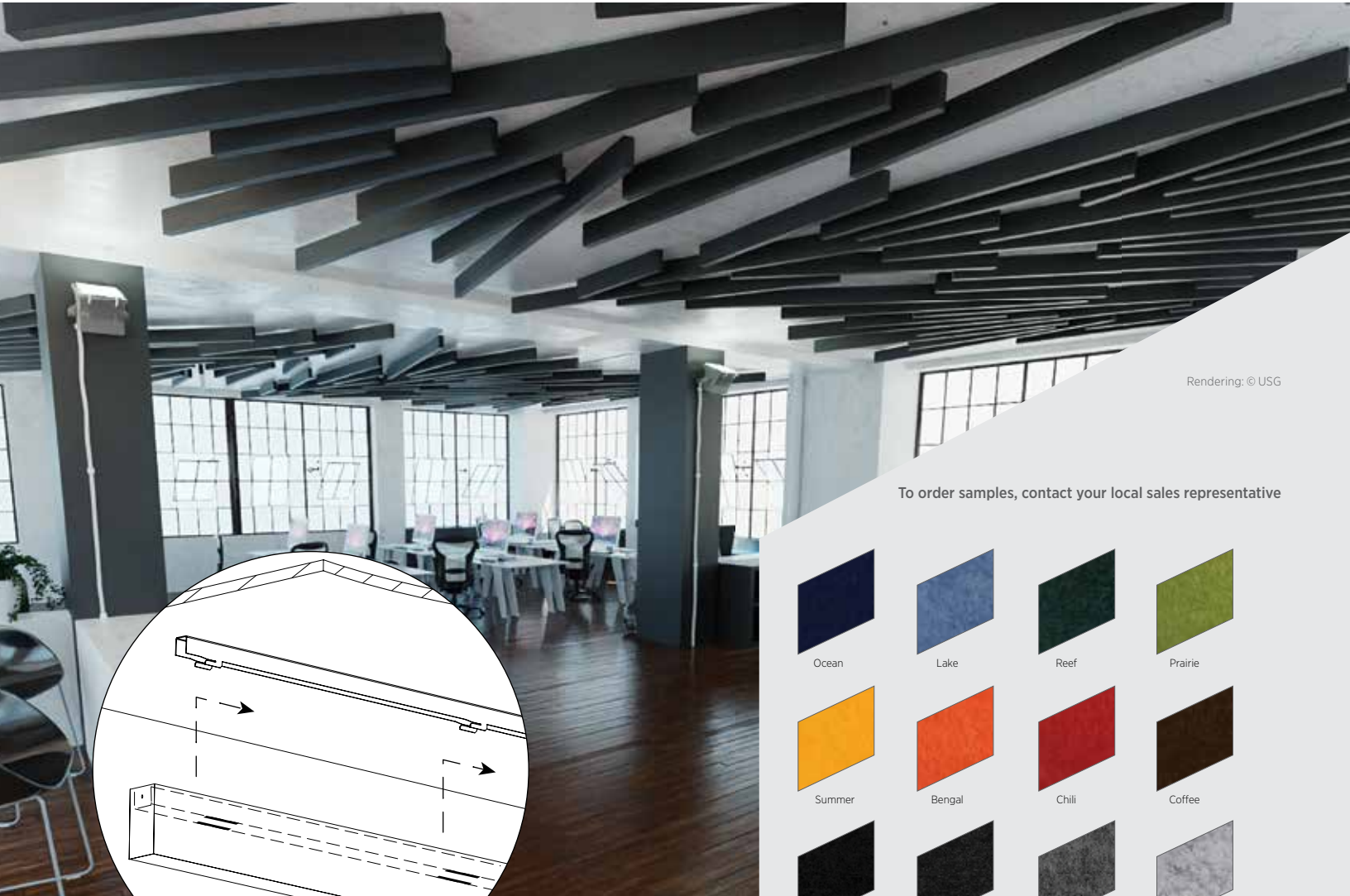
Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG Ceilings Plus® Design Solutions

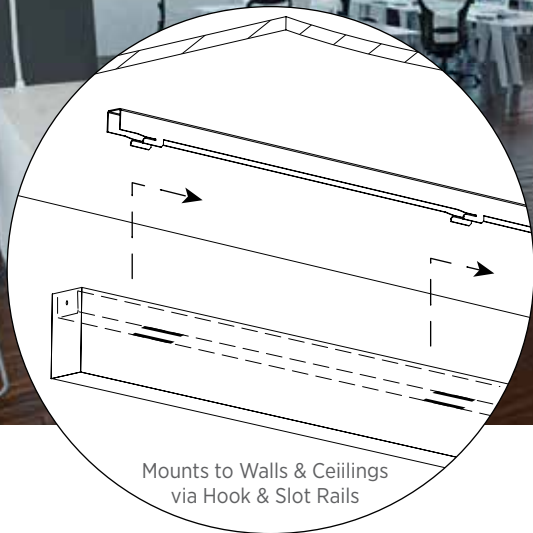
COLORTEX™ -BARZ™ DIRECT MOUNT

ACOUSTIC PANEL SOLUTIONS



Rendering: © USG

To order samples, contact your local sales representative



Mounts to Walls & Ceilings via Hook & Slot Rails

FEATURES AND BENEFITS

- Made from 100% recycled materials, including plant-based fibers.
- Mounts flush to finished walls & ceilings with locking provision to secure in place.
- Hook & slot rails provide quick & easy installation.
- Multiple profiles and unlimited positioning allow for endless possibilities.
- Provides excellent acoustic performance with NRC* up to 1.20.
- Available in 12mm-thick material.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- Wall Applications
- New Construction or Renovation
- Downward Accessible



USG Ceilings Plus® Design Solutions COLORTEX™-BARZ™ DIRECT MOUNT ACOUSTIC PANEL SOLUTIONS

ORDER SAMPLES/LITERATURE

Contact your local sales rep.





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TECHNICAL INFORMATION
AND LEED REPORT TOOL**

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TECHNICAL SERVICES

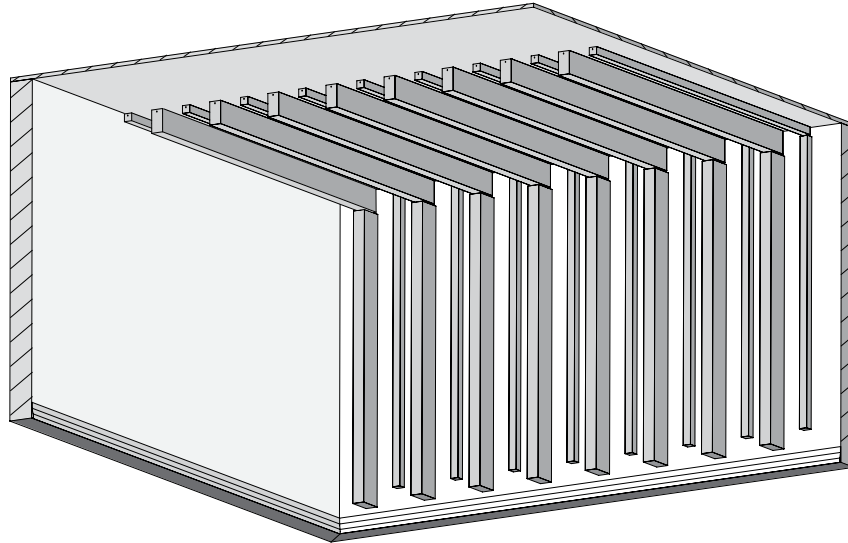
Contact your local sales rep.

PERFORMANCE OPTIONS

Application	Grid Options	Finish	Accessibility	Item No.	Thickness	NRC*	Perforation	Fire Rating	Recycled Content	Maintenance
Interior	 Direct mount via Hook & Slot Rails	20 Standard Colors	Full Downward	---	12mm	 Up to 1.00	---	 Class A, ASTM E84	 60% Post-recycled/40% Pre-recycled content (hardware excluded)	See installation Guide

DESIGN PARAMETERS

FULLY INSTALLED SYSTEM



PROFILES:

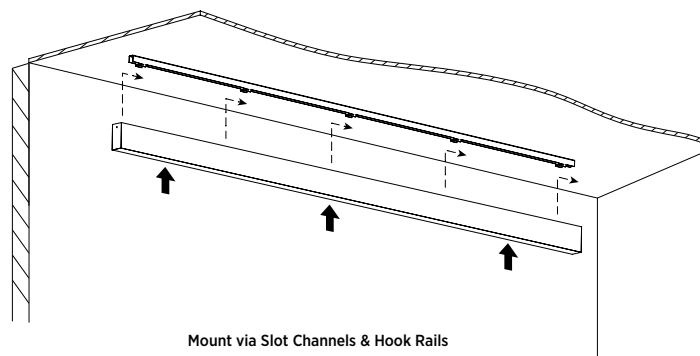
- 2"W x 2"H
- 2"W x 5"H
- 2"W x 10"H
- 3"W x 2"H
- 3"W x 6"H
- 4"W x 2"H
- 4"W x 4"H
- 4"W x 8"H

LENGTHS:

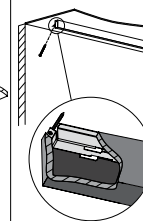
- 48"L
- 72"L
- 96"L

INSTALLATION DETAIL

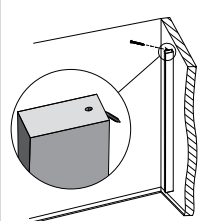
INSTALLATION TYPES



Mount via Slot Channels & Hook Rails



Mount to Ceilings



Mount to Walls



Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliant, see usg.com for more details and documentation.

PHYSICAL DATA

Product Literature

Please contact your local sales representative for the following documents:

- Check Sheet
- Installation Guide
- Architectural Specification
- CAD & Revit files
- Cleaning Instructions
- Warranty: SC2102

Fire Classification:

Colortex Barz material is Class A in accordance with ASTM E84.

Suspension System

Colortex Barz suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance

USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Structural Test Reports

USG Ceilings Plus has developed Colortex Barz ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

Acoustic Performance:

*NRC values are calculated for the Barz array from sound absorption testing per ASTM C423 with Colortex Barz in Type J Mounting as described in ASTM E795. Total measured sound absorption (sabins) for each Barz profile and orientation is divided by the footprint area (sq. ft) of the tested Barz array to calculate sound absorption per unit area (sabins per sq. ft) of the array, which is analogous to NRC.

Integration:

Colortex Barz can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, sprinklers and other ceiling attached accessories can be independently attached to deck within our ceilings. CAD details are available online at www.usg.com.

Modification:

Panels are easily modified in the field with standard tools. See our Installation Guide.

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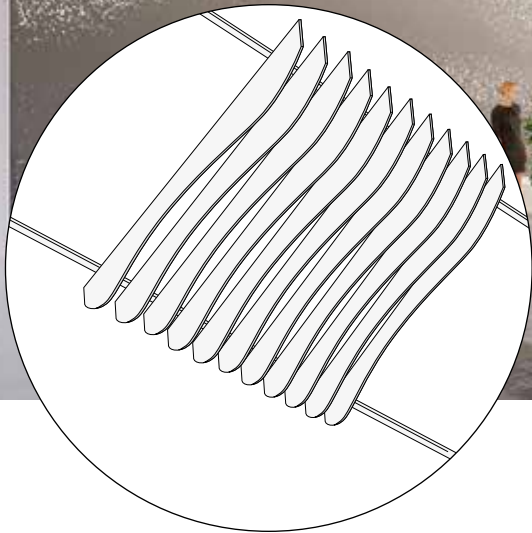
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG Ceilings Plus® COLORTEX™ - BLADES

ACOUSTIC PANEL SOLUTIONS



To order samples, contact your local sales representative



* Available in both 12mm and 24mm

FEATURES AND BENEFITS

- Made from 100% recycled materials, including plant-based fibers.
- Fully accessible plenum at every panel location.
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc (independently suspended).
- Design flexibility with unlimited profiles and layout options.
- Available in 12mm and 24mm (select colors) thickness panels 8' in length.
- Varied mounting arrangements are available to respond to any installation requirements or conditions.
- Class A per ASTM E84.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- New Construction
- Downward Accessible

USG Ceilings Plus® COLORTEX™ - BLADES

ACOUSTIC PANEL SOLUTIONS

ORDER SAMPLES/LITERATURE
Contact your local sales rep.

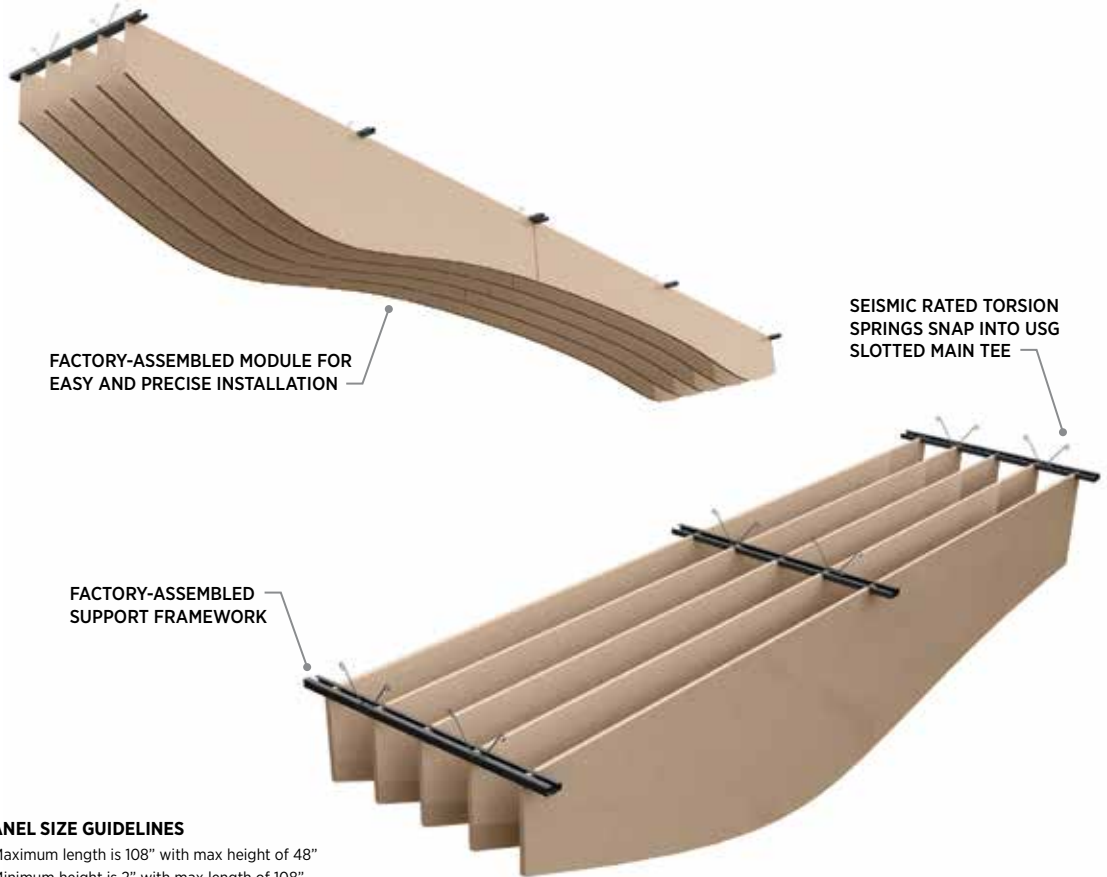
TECHNICAL SERVICES
Contact your local sales rep.

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
Contact your local sales rep.

PERFORMANCE OPTIONS

Application	Grid Options	Finish	Accessibility	Item No.	Thickness	NRC	Perforation	Fire Rating	Recycled Content	Maintenance
Interior	Torsion Spring Tee Grid, Direct Mount	20 Standard Colors, Custom Colors Available	Full Downward	---	12mm & 24mm	0.45 - 0.90 (Material)	---	Class A, ASTM E84	60% Post-recycled/40% Prerecycled content (hardware excluded)	See architectural specification

DESIGN PARAMETERS



PANEL SIZE GUIDELINES

- Maximum length is 108" with max height of 48"
- Minimum height is 2" with max length of 108"
- Consult factory for custom panel size possibilities



Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliant, see usg.com for more details and documentation.

PHYSICAL DATA

Product Literature

Please contact your local sales representative for the following documents:

- ◆ Architectural Specification
- ◆ Installation Manual
- ◆ Cleaning Instructions
- ◆ Warranty: SC2102
- ◆ System Guide

Fire Classification

Colortex Blades product line is Class A in accordance with ASTM E84.

Suspension System

Colortex Blades suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance

USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Structural Test Reports

USG Ceilings Plus has developed Colortex Blades ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

Integration:

Colortex Blades can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, sprinklers and other ceiling attached accessories can be independently attached to deck within our ceilings. CAD details are available online at www.ceilingplus.com.

Modification

Panels are easily modified in the field with standard tools. See our full list of CAD details.

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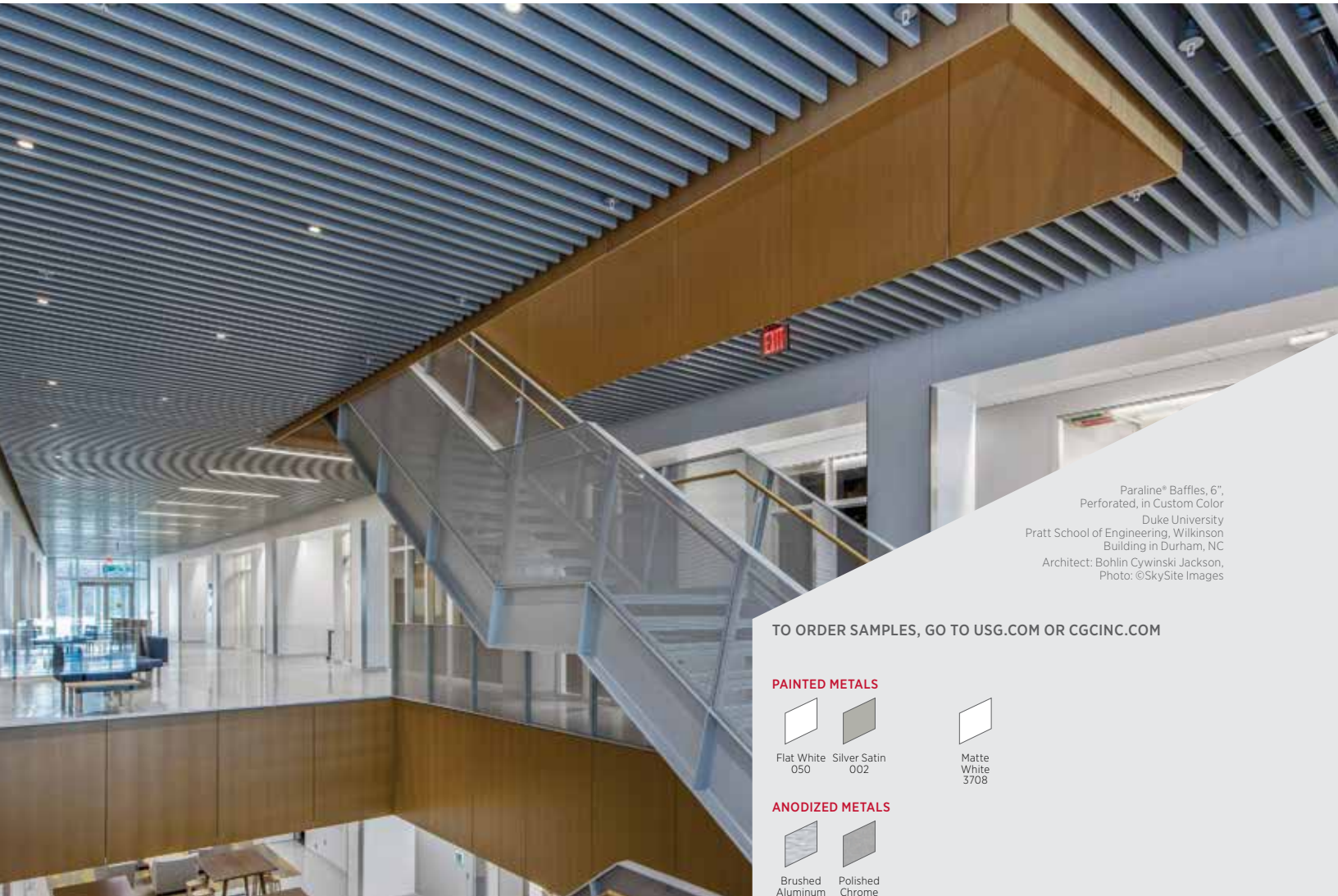
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USG PARALINE® BAFFLES LINEAR CEILING AND WALL SYSTEM



Paraline® Baffles, 6",
Perforated, in Custom Color
Duke University
Pratt School of Engineering, Wilkinson
Building in Durham, NC
Architect: Bohlin Cywinski Jackson,
Photo: ©SkySite Images

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

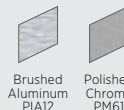
PAINTED METALS



Flat White 050 Silver Satin 002

Matte White 3708

ANODIZED METALS



Brushed Aluminum PIA12

Polished Chrome PM61

TIMBRE™



Maple 4010

VG Fir 4011

Red Birch 4012

Cherry 4013

Walnut 4014

Mahogany 4015

CUSTOM COLORS AVAILABLE



FEATURES AND BENEFITS

- Elegant and durable linear metal ceiling system consists of variable length baffles attached to standard USG Donn® Brand DX®, Gridware™ or Curvatura™ grid systems
- Clip on design offers unlimited access with no plenum depth requirements
- Unconstrained by suspension system in independent suspension applications
- Ideal for providing combined visual accents and acoustical control
- Available in acoustical or non-acoustical options
- Grouping Bar for increased installation speed and exact baffle spacing

APPLICATIONS

- Interior Applications
- Wall Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- Curved Ceilings
- New Construction or Renovation
- Downward Accessible
- Layout is Field Customizable

USG PARALINE® BAFFLES

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

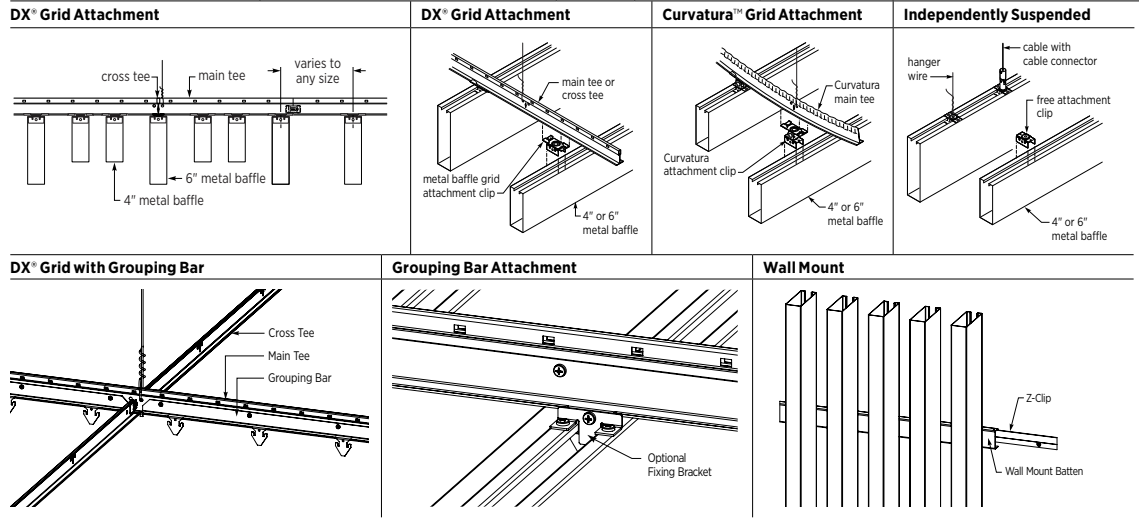
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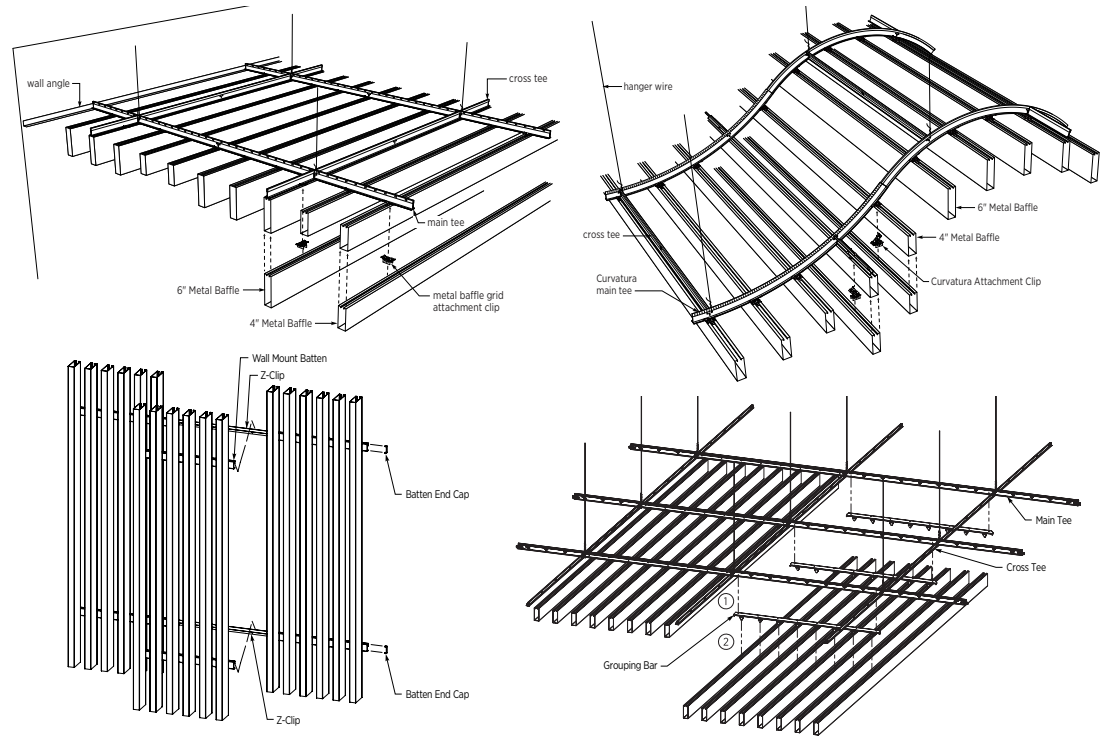
PRODUCT INFORMATION

Materials	Baffle Sizes - Height x Width x Length	Fire Rating	LR	Recycled Content	Acoustical Performance Data
Aluminum baffles; painted, anodized and powder coated	4" x 1.5" x 24" - 144" 6" x 1.5" x 24" - 144" Standard lengths in 24" increments	Class A ASTM E84	0.90 for Matte White 3708	Up to 65% Recycled Content	Up to 0.40 Sabins per LF ¹

DETAILS



PERSPECTIVE



PHYSICAL DATA

Low Emissions (VOC)
 CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

Product literature

System Guide: IC701
 Data sheet: IC700
 Installation Guide: IC702
 Field Cutting Instructions: IC718

Warranty: SC2102
 Perforation Selection Guide: IC425
 Cleaning Instructions: IC518

ASTM E84 and CAN/ULC S102 surface-burning characteristics (with Acoustibond™ backer)
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Installation
 Install according to ASTM C636, ASTM E580, CISCA and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction. USG recommends checking with the authority having jurisdiction prior to designing and installing a suspended ceiling system.

Seismic
 Paraline Baffles with Grouping Bar has been engineered, full scale dynamic tested, and approved per AC156, AC368, and ASTM E3118, test criteria when installed per USG installation instructions. System Approved for seismic categories A through F.

Limitation
 Some commercially acceptable color variation may occur between lots and between different size products of the same color. For more information about metal ceiling finishes, refer to *Metal Ceilings Technical Guidelines* published by the Ceilings & Interior Systems Construction Association (CISCA).

- Note**
- 4 in. baffle with CD25039 (A250) perforation, Acoustibond backer and poly bag infill.
 - For perforated then post painted Paraline® Baffles use fiberglass in polybag for sound absorption
 - All perforations, including CD06305NB (AO62), are on vertical sides of baffles only.

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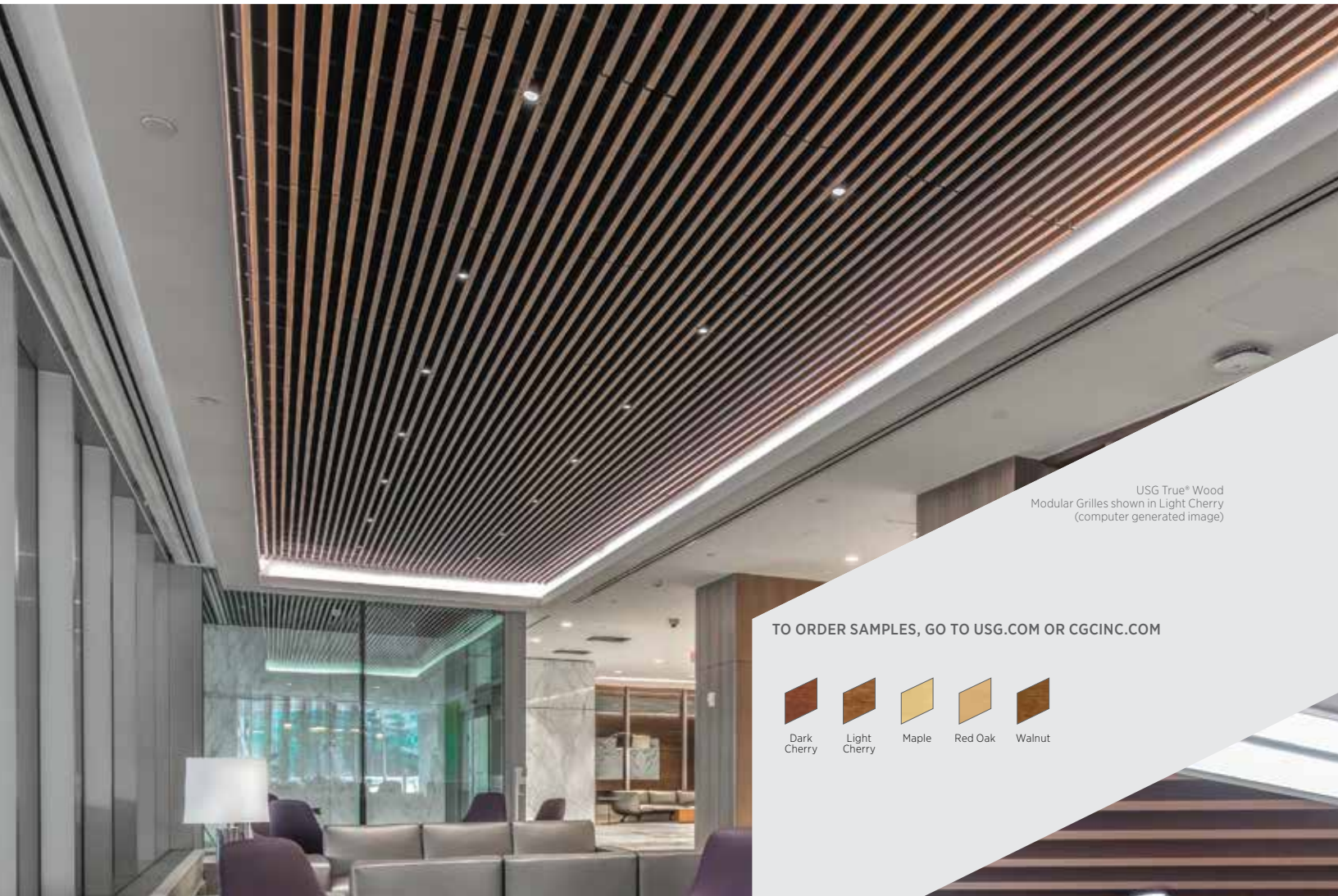
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG TRUE® WOOD GRILLES



USG True® Wood Modular Grilles shown in Light Cherry (computer generated image)

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Dark Cherry



Light Cherry



Maple



Red Oak



Walnut

FEATURES AND BENEFITS

- USG True® Wood Grilles are FSC® Certified
- Lay-in panel sizes of 2'x2', 2'x4' with various configurations
- Modular panel sizes of 1'x8' with multiple configurations
- Integrated felt backer available
- Design support is available

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- New Construction or Renovation
- Downward Accessible (Modular)

USG True® Wood Horizontal Lay-In Grilles



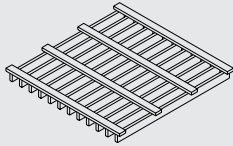
USG TRUE® WOOD LAY-IN GRILLES

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 CGC: contact Sales Representative
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 800.USG.4YOU (874-4968)

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 AND LEED REPORT TOOL**
 usgdesignstudio.com
 cgcdesignstudio.com



VERTICAL SLAT ORIENTATION



USG True® Wood Lay-in Grilles offer universal installation and design flexibility as they can be installed in multiple orientations. Panels are designed to lay into USG Donn® Brand grid systems, offering both aesthetic appeal and easy access to mechanicals above. In the vertical orientation, often the slats can be used to shield the plenum.

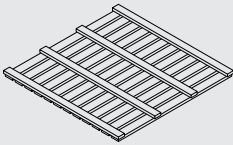
Designed for 9/16" Intermediate or Heavy Duty Grid Systems

Type	Product Size (nominal)	Width	Length	Slat Width	Slat Height	Slats per Panel	Slat Orientation	Weight
Lay-in Grille	24" x 24" x 2"	24"	24"	1/2"	1-1/2"	12	Vertical	1.24 lb./sq. ft.
Lay-in Grille	24" x 48" x 2"	24"	48"	1/2"	1-1/2"	12	Vertical	1.20 lb./sq. ft.

Designed for 15/16" Intermediate or Heavy Duty Grid Systems

Type	Product Size (nominal)	Width	Length	Slat Width	Slat Height	Slats per Panel	Slat Orientation	Weight
Lay-in Grille	24" x 24" x 2"	24"	24"	1/2"	1-1/2"	12	Vertical	1.26 lb./sq. ft.
Lay-in Grille	24" x 48" x 2"	24"	48"	1/2"	1-1/2"	12	Vertical	1.23 lb./sq. ft.

HORIZONTAL SLAT ORIENTATION



Designed for 9/16" Intermediate or Heavy Duty Grid Systems

Type	Product Size (nominal)	Width	Length	Slat Width	Slat Height	Slats per Panel	Slat Orientation	Weight
Lay-in Grille	24" x 24" x 1"	24"	24"	1-1/2"	1/2"	12	Horizontal	1.24 lb./sq. ft.
Lay-in Grille	24" x 48" x 1"	24"	48"	1-1/2"	1/2"	12	Horizontal	1.20 lb./sq. ft.

Designed for 15/16" Intermediate or Heavy Duty Grid Systems

Type	Product Size (nominal)	Width	Length	Slat Width	Slat Height	Slats per Panel	Slat Orientation	Weight
Lay-in Grille	24" x 24" x 1"	24"	24"	1-1/2"	1/2"	10	Horizontal	1.10 lb./sq. ft.
Lay-in Grille	24" x 48" x 1"	24"	48"	1-1/2"	1/2"	10	Horizontal	1.10 lb./sq. ft.

GRID PROFILE OPTIONS

A USG DX®/DXL™ (Intermediate or Heavy Duty, 1-1/2" high)	B USG Centricitee™ DXT™ (Intermediate or Heavy Duty, 1-1/2" high)

ACOUSTICAL OPTIONS

Refer to Sales Brochure: IC716

USG TRUE® WOOD MODULAR GRILLES

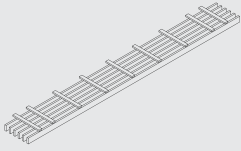
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 cgcdesignstudio.com



BATTEN ONLY

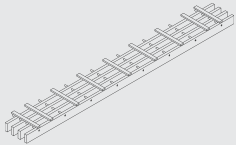


USG True® Wood Modular Grilles offer a simple installation and high aesthetic appeal. Panels can be easily installed on USG Donn® Brand grid systems with either a wood screw or square clip, providing easy access to the plenum. The vertical orientation of the slats shields the plenum from sight. Optional felt backer can be factory-installed.

Designed for 15/16" Heavy Duty Grid Systems

Type	Product Size (nominal)	Width	Length	Slat Height	Slat Width	Slats per Panel	Slat Spacing	Slat Orientation	Mounting	Weight
Modular Grille	12" x 96" x 1-7/8"	12"	96"	1-3/8"	5/8"	6	1-3/8"	Vertical	Batten	1.32 lb./sq. ft.
Modular Grille	12" x 96" x 1-7/8"	12"	96"	1-3/8"	5/8"	8	7/8"	Vertical	Batten	1.70 lb./sq. ft.
Modular Grille	12" x 96" x 2-3/4"	12"	96"	2-1/4"	5/8"	6	1-3/8"	Vertical	Batten	2.10 lb./sq. ft.
Modular Grille	12" x 96" x 2-3/4"	12"	96"	2-1/4"	5/8"	8	7/8"	Vertical	Batten	2.63 lb./sq. ft.

BATTEN AND DOWEL



Designed for 15/16" Heavy Duty Grid Systems

Type	Product Size (nominal)	Width	Length	Slat Height	Slat Width	Slats per Panel	Slat Spacing	Slat Orientation	Mounting	Weight
Modular Grille	12" x 96" x 3-3/4"	12"	96"	3-1/4"	5/8"	6	1-3/8"	Vertical	Batten & Dowel	2.86 lb./sq. ft.
Modular Grille	12" x 96" x 2-3/4"	12"	96"	2-1/4"	1"	4	2"	Vertical	Batten & Dowel	2.20 lb./sq. ft.
Modular Grille	12" x 96" x 3-3/4"	12"	96"	3-1/4"	1"	4	2"	Vertical	Batten & Dowel	3.10 lb./sq. ft.
Modular Grille	12" x 96" x 4-3/4"	12"	96"	4-1/4"	1"	4	2"	Vertical	Batten & Dowel	3.90 lb./sq. ft.
Modular Grille	12" x 96" x 3-3/4"	12"	96"	3-1/4"	1-1/4"	3	2-3/4"	Vertical	Batten & Dowel	2.86 lb./sq. ft.
Modular Grille	12" x 96" x 4-3/4"	12"	96"	4-1/4"	1-1/4"	3	2-3/4"	Vertical	Batten & Dowel	3.66 lb./sq. ft.
Modular Grille	12" x 96" x 5-3/4"	12"	96"	5-1/4"	1-1/4"	3	2-3/4"	Vertical	Batten & Dowel	4.47 lb./sq. ft.

GRID PROFILE OPTIONS

A
 USG DX®/DXL™ (Heavy Duty, 1-1/2" high)



ACOUSTICAL OPTIONS

Refer to Sales Brochure: IC716

USG TRUE® WOOD GRILLES

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

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 cgcdesignstudio.com



ACCESSORIES

Name	Description	Part Number	Unit of Measure	Qty
Batten Modular	Plywood Batten, stained black (11-7/8" Length, 1-1/4" Width)	749620	Carton	50
Batten (Middle) Lay-in	Plywood Batten, stained black (23-3/4" Length, 1-1/4" Width)	749621	Carton	50
Batten (End) Lay-in	Plywood Batten, stained black (23-3/4" Length, 3" Width)	749622	Carton	50
Perimeter Bracket	Secure Wood Trim to Ceiling Assembly	749623	Carton	50
180° Splice Plate	Splice Lengths of Wood Trim Together	749624	Carton	50
90° Splice Plate	Splice Corners of Wood Trim Together	749625	Carton	50
Lay-in Sample	Submittal Sample for Lay-in Grille	600648	Each	1
Modular Sample	Submittal Sample for Modular Grille	600649	Each	1
Felt Backer	Polyester Felt Backer, 1 mm thick, 12" width x 300 feet	749626	Roll	1
Felt Backer	Polyester Felt Backer, 1 mm thick, 24" width x 300 feet	749627	Roll	1
Dowel	1/2" Diameter x 11-7/8" Long; stained black	749628	Carton	50
Mounting Clip	Square Clip Used to Secure Battens to Grid	749629	Carton	50
PFB	Panel Fixing Bracket	746602	Carton	50

PHYSICAL DATA

Product literature
 Data sheet: IC715
 Sales brochure: IC716
 Finishes sheet: IC559
 Warranty: SC2102
 Installation Guide: IC274760

Online tools
usgdesignstudio.com or cgcdesignstudio.com

- Notes**
- Building environmental conditions should be maintained in accordance with ASHRAE Standard 62.1.2013.
 - Refer to *CICSA Wood Ceilings Technical Guidelines* for best practices on installed wood ceilings.
 - **Color Disclaimer:** Printed and/or online color swatches are only reproductions of actual standards and will vary in appearance due to differences in monitor and printer output.
 - **Wood Disclaimer:** Wood is a natural grain product with variations in grain, texture and color often ranging from light to dark, thereby affecting the surface look. Product finishes are spray-applied stain or sealer coats.
 - These representations should not be used to finalize color selection(s).
 - Fire testing results available upon request.

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 Chicago, IL 60661

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USG Ceilings Plus® Barz® System and Illusions®/Trapezoidal
Biofreeze Performance Center Lock Room, Mission Bay, San Francisco, CA
Architect: Gensler Sports, Photo: ©Jason O'Rear

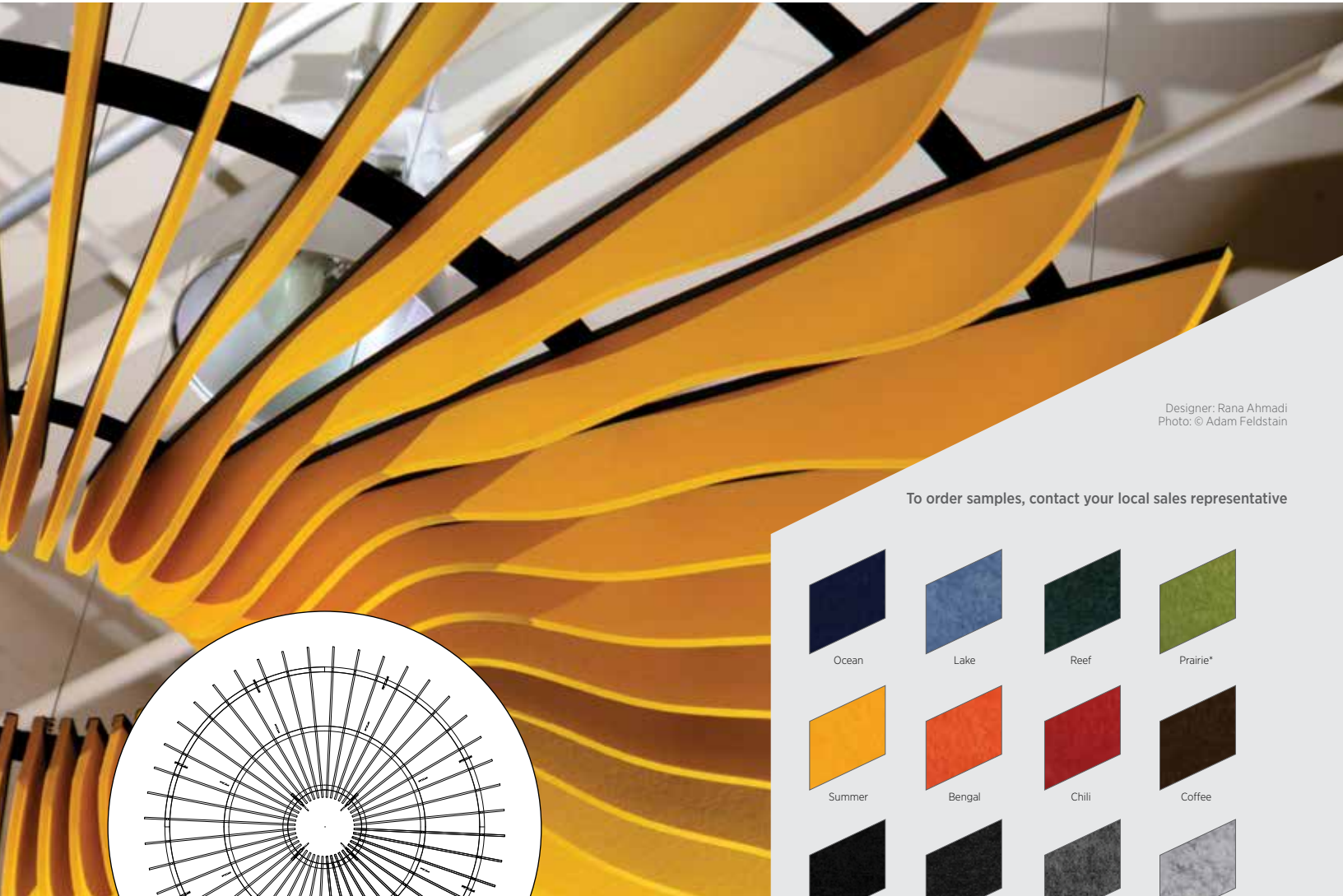
PODS

PERFORMANCE CENTER



USG Ceilings Plus® COLORTEX™ - RADIALZ™

ACOUSTIC PANEL SOLUTIONS



Designer: Rana Ahmadi
Photo: © Adam Feldstain

To order samples, contact your local sales representative



* Available in both 12mm and 24mm

FEATURES AND BENEFITS

- Made from 100% recycled materials, including plant-based fibers.
- Available in our Sunflower and Talon profiles.
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc (independently suspended).
- Available in 12mm and 24mm (select colors).
- Mounting options are threaded rod or hanger wire to deck.
- Class A per ASTM E84.

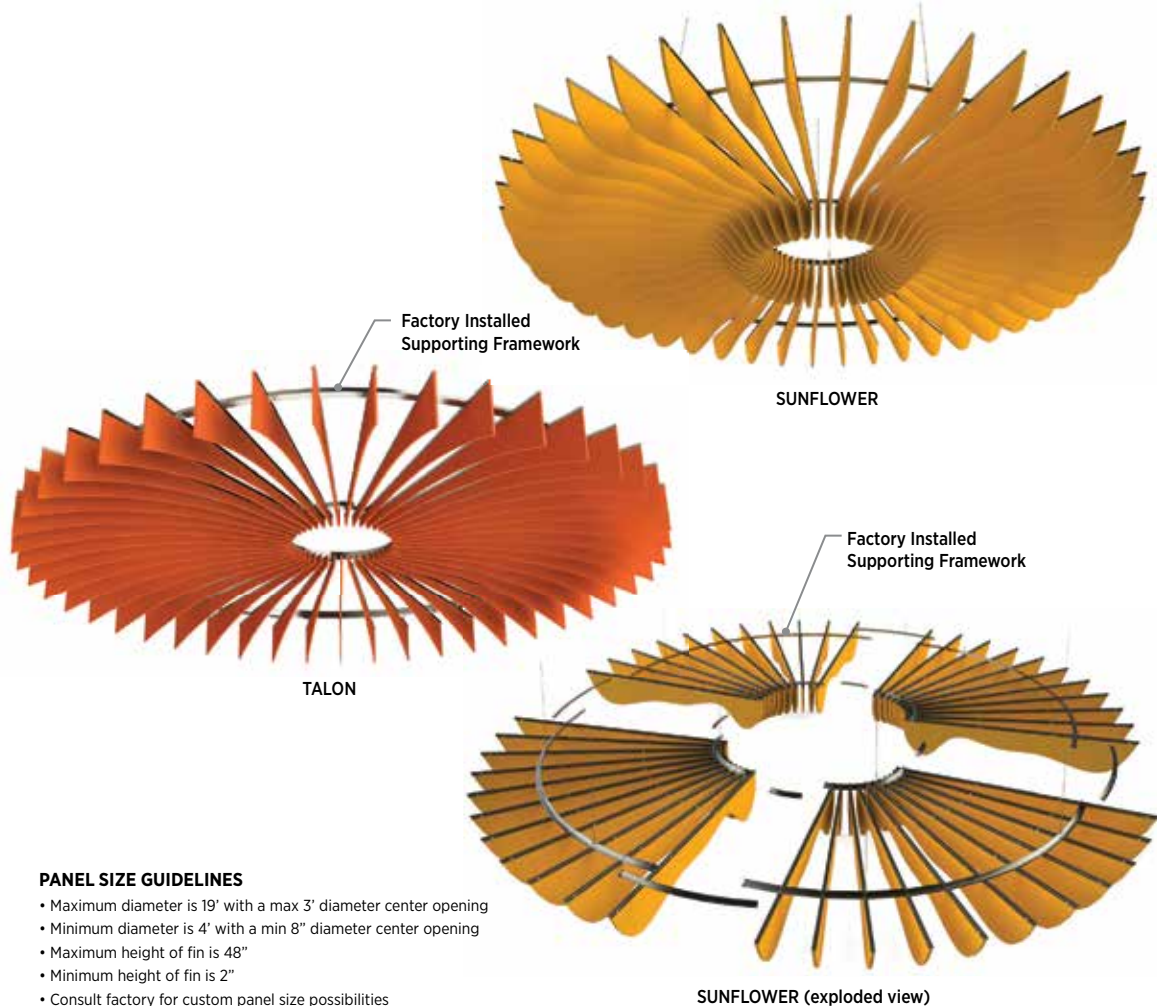
APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- New Construction or Renovation

**PERFORMANCE
OPTIONS**

Application	Grid Options	Finish	Accessibility	Item No.	Thickness	NRC	Perforation	Fire Rating	Recycled Content	Maintenance
Interior	Direct Mount	20 Standard Colors, Custom Colors Available	Downward	---	12mm & 24mm	Up to 0.80	---	Class A, ASTM E84	60% Post-recycled/40% Pre-recycled content (hardware excluded)	See architectural specification

DESIGN PARAMETERS



PANEL SIZE GUIDELINES

- Maximum diameter is 19" with a max 3" diameter center opening
- Minimum diameter is 4" with a min 8" diameter center opening
- Maximum height of fin is 48"
- Minimum height of fin is 2"
- Consult factory for custom panel size possibilities

Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliant, see usg.com for more details and documentation.

PHYSICAL DATA

Product Literature

Please contact your local sales representative for the following documents:

- Architectural Specification
- Installation Manual
- Cleaning Instructions
- Warranty: SC2102
- System Guide

Fire Classification

Colortex Radialz product line is Class A in accordance with ASTM E84.

Suspension System

Colortex Radialz suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance

USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Structural Test Reports

USG Ceilings Plus has developed Colortex Radialz ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

Integration

Colortex Radialz can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, sprinklers and other ceiling attached accessories can be independently attached to deck within our ceilings. CAD details are available online at www.ceilingplus.com.

Notice

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USG Ceilings Plus® Design Solutions

COLORTEX™ - RADIALZ™

ACOUSTIC PANEL SOLUTIONS



Photo: © USG

To order samples, contact your local sales representative



FEATURES AND BENEFITS

- Made from 100% recycled materials, including plant-based fibers.
- Uses adjustable quick-connect aircraft cable fittings for easy install.
- Multiple sizes and designs for endless arrangements.
- Provides excellent acoustic performance with NRC* up to 0.85.
- Available in 12mm-thick material.
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc. (independently suspended).

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- New Construction or Renovation

USG Ceilings Plus® Design Solutions COLORTEX™-RADIALZ™

ACOUSTIC PANEL SOLUTIONS

ORDER SAMPLES/LITERATURE

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FOR MOST UP-TO-DATE

TECHNICAL INFORMATION

AND LEED REPORT TOOL

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TECHNICAL SERVICES

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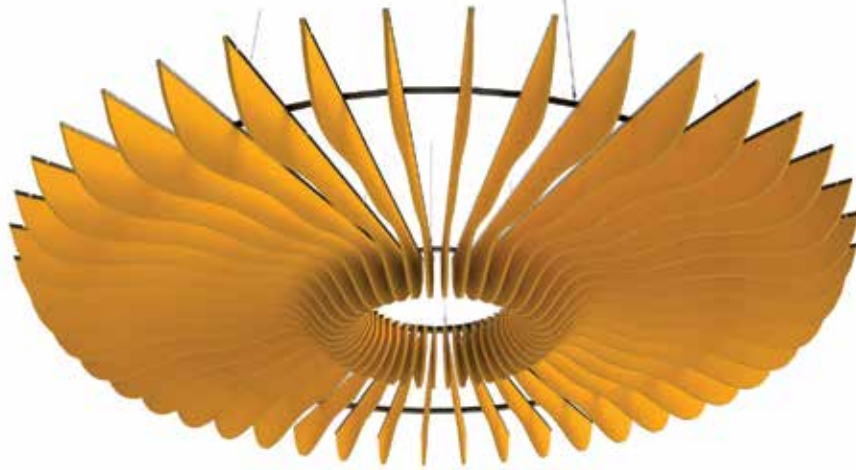
SUNFLOWER

PERFORMANCE OPTIONS

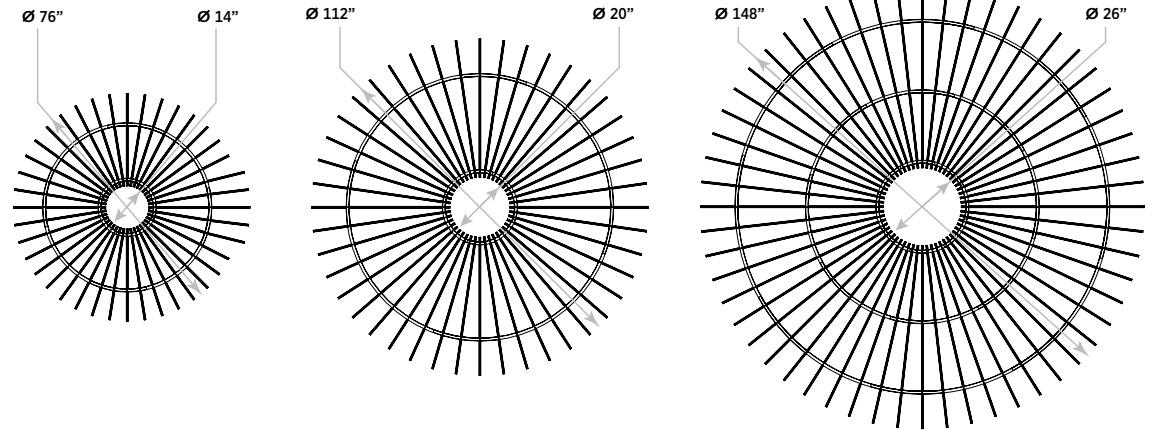
Application	Grid Options	Finish	Accessibility	Item No.	Thickness	NRC*	Perforation	Fire Rating	Recycled Content	Maintenance
Interior	N/A	20 Standard Colors	Full Downward	—	12mm	Up to 0.80	N/A	Class A, ASTM E84	60% Post-recycled/40% Pre-recycled content (hardware excluded)	See Installation Manual

DESIGN PARAMETERS

FULLY INSTALLED SYSTEM



SIZING GUIDELINES



Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliant, see usg.com for more details and documentation.

PHYSICAL DATA

Product Literature

Please contact your local sales representative for the following documents:

- ◆ Check Sheet
- ◆ Installation Guide
- ◆ Architectural Specification
- ◆ CAD & Revit files
- ◆ Cleaning Instructions
- ◆ Warranty: SC2102

Fire Classification:

Colortex Radialz material is Class A in accordance with ASTM E84.

Suspension System

Colortex Radialz suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance

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USG Ceilings Plus® Design Solutions COLORTEX™-RADIALZ™

ACOUSTIC PANEL SOLUTIONS

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DROP

PERFORMANCE OPTIONS

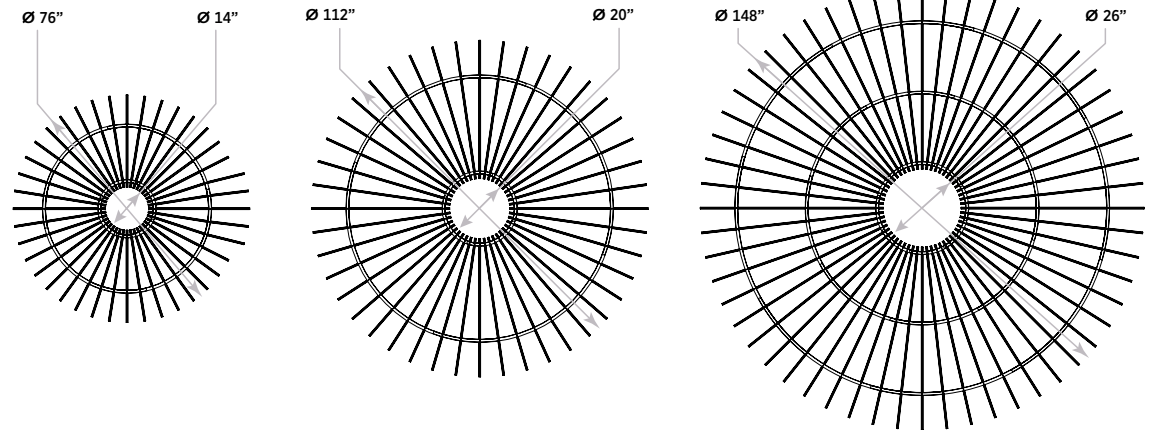
Application	Grid Options	Finish	Accessibility	Item No.	Thickness	NRC*	Perforation	Fire Rating	Recycled Content	Maintenance
Interior	N/A	20 Standard Colors	Full Downward	—	12mm	Up to 0.80	N/A	Class A, ASTM E84	60% Post-recycled/40% Pre-recycled content (hardware excluded)	See Installation Manual

DESIGN PARAMETERS

FULLY INSTALLED SYSTEM



SIZING GUIDELINES



Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliant, see usg.com for more details and documentation.

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- ◆ Warranty: SC2102

Fire Classification:

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Suspension System

Colortex Radialz suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance

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USG Ceilings Plus® Design Solutions COLORTEX™-RADIALZ™

ACOUSTIC PANEL SOLUTIONS

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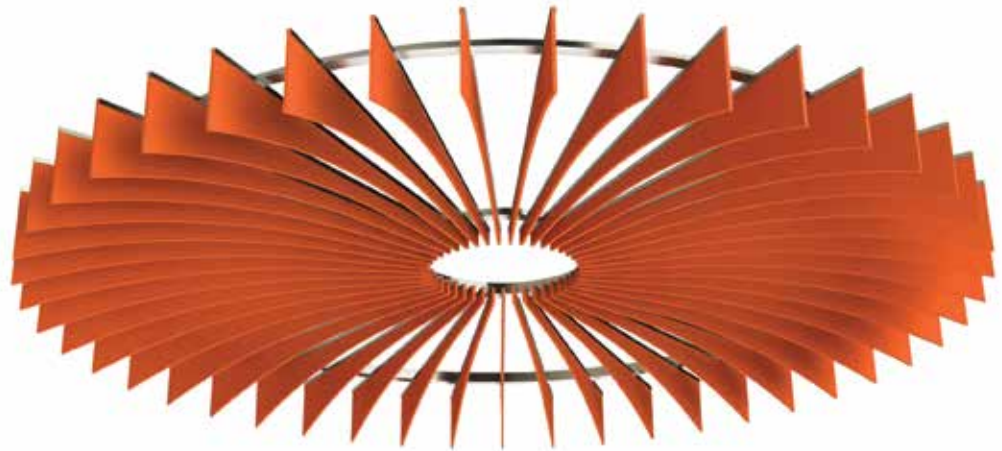
TALON

PERFORMANCE OPTIONS

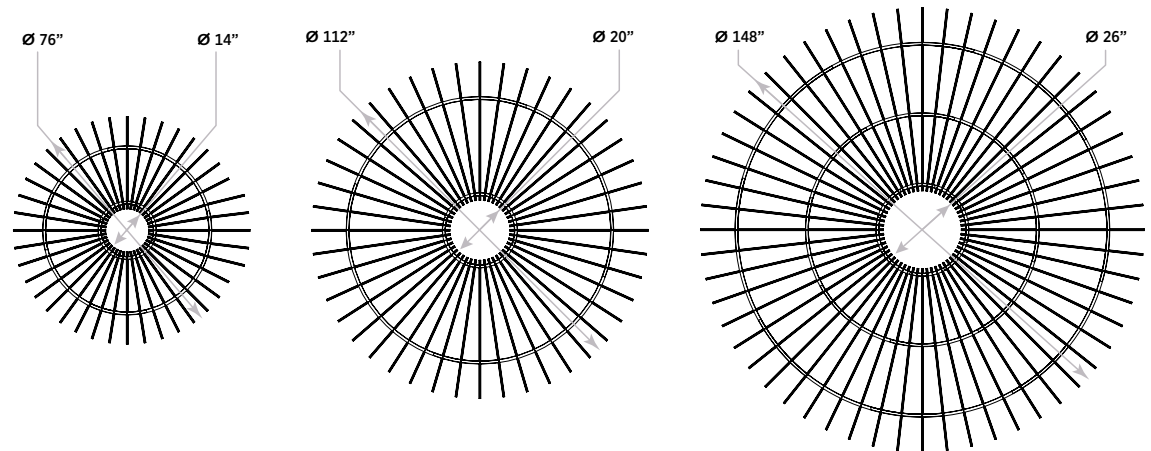
Application	Grid Options	Finish	Accessibility	Item No.	Thickness	NRC*	Perforation	Fire Rating	Recycled Content	Maintenance
Interior	N/A	20 Standard Colors	Full Downward	—	12mm	Up to 0.80	N/A	Class A, ASTM E84	60% Post-recycled/40% Pre-recycled content (hardware excluded)	See Installation Manual

DESIGN PARAMETERS

FULLY INSTALLED SYSTEM



SIZING GUIDELINES



Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliant, see usg.com for more details and documentation.

PHYSICAL DATA

Product Literature

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- ◆ Cleaning Instructions
- ◆ Warranty: SC2102

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Colortex Radialz can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, sprinklers and other ceiling attached accessories can be independently attached to deck within our ceilings. CAD details are available online at www.usg.com.

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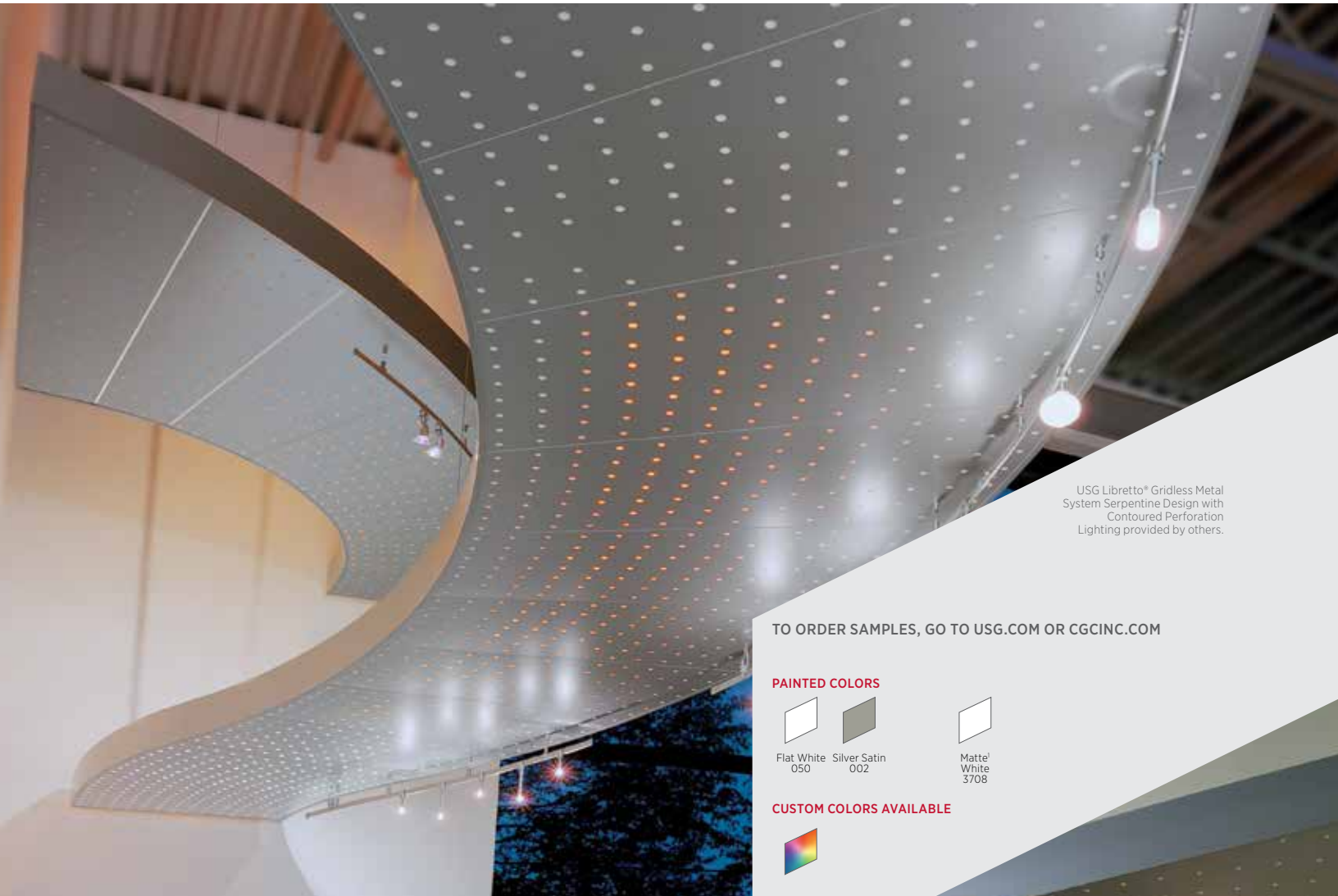
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USG LIBRETTO® GRIDLESS METAL SYSTEM



USG Libretto® Gridless Metal System Serpentine Design with Contoured Perforation
Lighting provided by others.

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PAINTED COLORS



Flat White
050



Silver Satin
002



Matte[®]
White
3708

CUSTOM COLORS AVAILABLE



FEATURES AND BENEFITS

- Collaborate with USG to create a custom design tailored to your space.
- Individually fabricated aluminum panels interconnect to form a continuous, uninterrupted plane.
- Carrier system is concealed and custom-fit, with choice of three perimeter profiles to achieve proper scale.
- You can request a contoured pattern that follows the shape of your USG Libretto® ceiling, specify a custom graphic or select a standard pattern for a square or rectangular ceiling.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Curved Ceilings
- New Construction or Renovation
- No Visible Grid
- Backlit Ceilings



USG LIBRETTO® GRIDLESS METAL SYSTEM

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

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PRODUCT INFORMATION

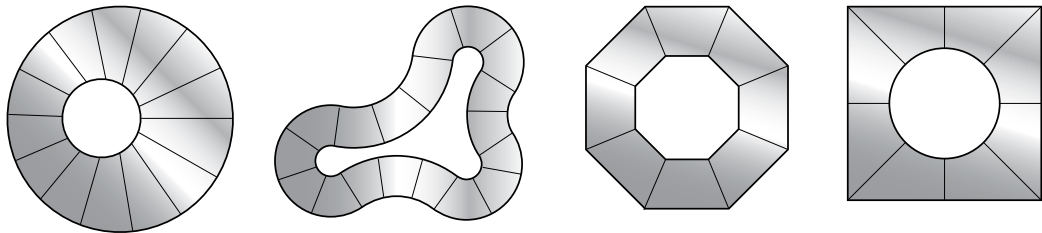
Materials	Perimeter Profile	Plenum Depth	Finishes
Panels: Aluminum Carrier system: Cold-rolled steel Edge profile: Cold-rolled steel	4", 6" or 8" in height.	Minimum 12", with 8" clearance above top edge of perimeter profile.	Panels available perforated with a contoured pattern that follows the shape of your ceiling, a custom graphic pattern, or a standard pattern for a square or rectangular ceiling. Optional black or white Acoustibond™ backer available. Smooth, unperforated metal also available.

DETAILS

Design Concepts

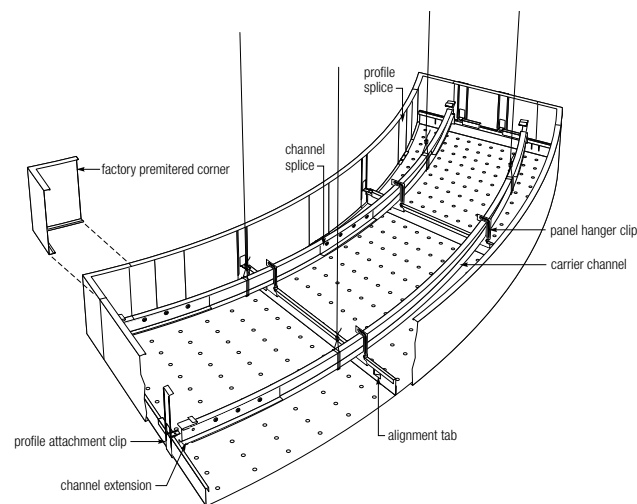
Radial	Crescent	Serpentine	Four-Sided Polygon

Torus



View from above

Assembly



Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

PHYSICAL DATA

Product literature

System brochure: IC525
 Data sheet: IC526
 Warranty: SC2102
 Installation Guides: IC453
 Seismic Technical Guide: SC2494
 Perforation Guide: IC425
 Cleaning Instructions: IC518

Online tools

usgdesignstudio.com or cgcdesignstudio.com

ASTM E84 and CAN/ULC S102 Surface-burning characteristics (with light diffusing backer)

Class A
 Flame Spread: 25 or less
 Smoke development: 50 or less

Limitation

Some commercially acceptable color variation may occur between lots and between different size products of the same color. For more information about metal ceiling finishes, refer to *Metal Ceilings Technical Guidelines* published by the Ceilings & Interior Systems Construction Association.

Recycled content

USG Libretto® aluminum panels: ≤ 25% recycled content; USG Libretto® suspension and trim: 25% recycled content.

Notes

1. For pre-painted Matte White 3708 pricing, please contact your USG Sales Representative.

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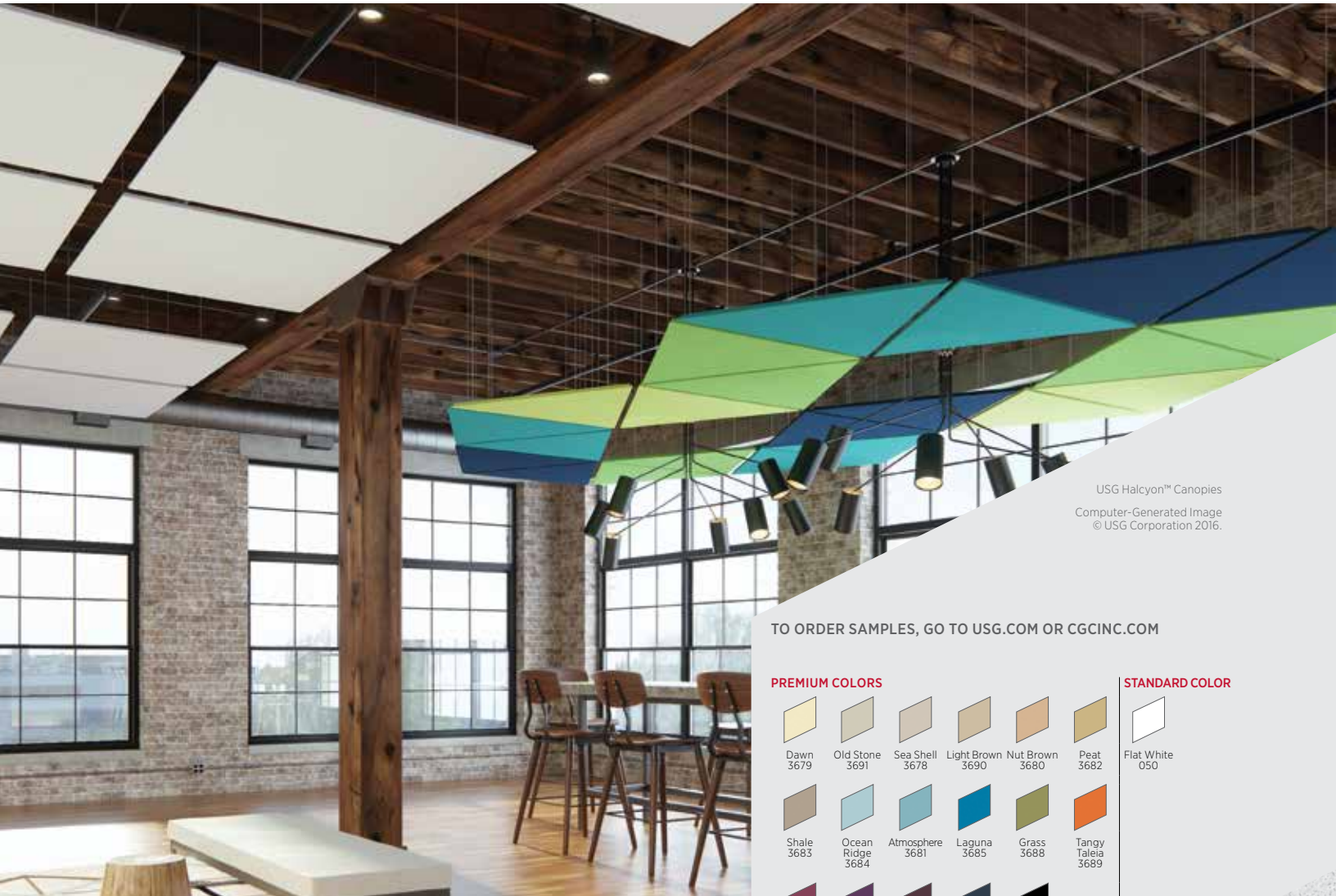
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USG HALCYON™ CANOPIES

CLIMAPLUS™ PERFORMANCE



USG Halcyon™ Canopies
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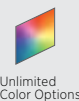
PREMIUM COLORS



STANDARD COLOR



CUSTOM COLOR



FEATURES AND BENEFITS

- Ideal for providing both visual accents and acoustical control.
- Exceptional noise reduction in a variety of designs, sizes and colors.
- High light-reflective finish on white products with glare reduction backer paint. (LR .90)
- Easy to install.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Sloped Ceilings
- New Construction or Renovation
- Layout is Field Customizable

SUBSTRATE

- Fiberglass

Fine-Textured Panel

USG HALCYON™ CANOPIES

CLIMAPLUS™ PERFORMANCE

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

FOR MOST UP-TO-DATE
 TECHNICAL INFORMATION
 AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com



SIZES AND CONFIGURATIONS

Square, Item: 99140 	Square w/ Rounded Corners, Item: 99150 	Square w/ Square Corner Cutouts, Item: 99152 	Square w/ Rounded Corner Cutouts, Item: 99151
Rectangle, Item: 99136 	Rectangle, Item: 99135 	Rectangle, Item: 99134 	Rectangle, Item: 99131
Rectangle, Item: 99132 	Rectangle, Item: 99133 	Octagon, Item: 99157 	Hexagon, Item: 99156
Circle, Item: 99139 	Oval, Item: 99138 	Oval, Item: 99137 	Concave, Item: 99158
Convex, Item: 99159 	Triangle, Item: 99153 	Right Triangle, Item: 99154 	Right Triangle, Item: 99155
Trapezoid, Item: 99160 	RSL: Reverse Shadowline Edge <p>Edges are heavily textured and certain lighting conditions may accentuate this appearance.</p>	Install with USG Canopy Anchors: HCA522 <p>Unless otherwise specified, USG Halcyon™ Canopies come with a glare reducing gray backer paint. The smooth veiled face and unveiled edges are painted a matching color based on selection.</p>	

ClimaPlus™ Warranty Performance

Fiberglass substrate is inherently resistant to the growth of mold and mildew. Includes sag-resistance performance.

PHYSICAL DATA

Product literature
 Data sheet: SC2797

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

ASTM E1264 classification
 Type XII, Form 2, Pattern E & G

Weight
 0.47 lb./sq. ft. (1" panels)

Recycled Content:
 40%

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less
Thermal resistance
 R-4.4 (1" panels)

Seismic applications
 Refer to *Seismic Technical Guide, Specialty Decorative Ceilings* (SC2494) for more information on architectural components.

Maintenance
 Can be cleaned easily with a soft brush or vacuum. To clean panel, use a clean, white cloth with water or a mild detergent and wipe surface.

- Additional Information**
- USG Halcyon™ Canopies are flat, however with critical lighting may exhibit deflection no more than 1/8". Environmental conditions may adversely effect deflection.
 - Care should be taken to minimize movement due to air flow within a space.
 - USG Halcyon™ Canopy Anchors (HCA522) are included with each panel. Dots represent anchor points.
 - Hanger wire (12 ga) or clear acrylic rod (max 1/8" diameter) to be used as horizontal spacer when appropriate.
 - Panels must be ordered in multiples of two.
 - Custom size, shape and color options are available. Consult your USG sales associate.
 - Acoustical Performance: 1.20 Sabins per square foot (white).
 - Do not backload.

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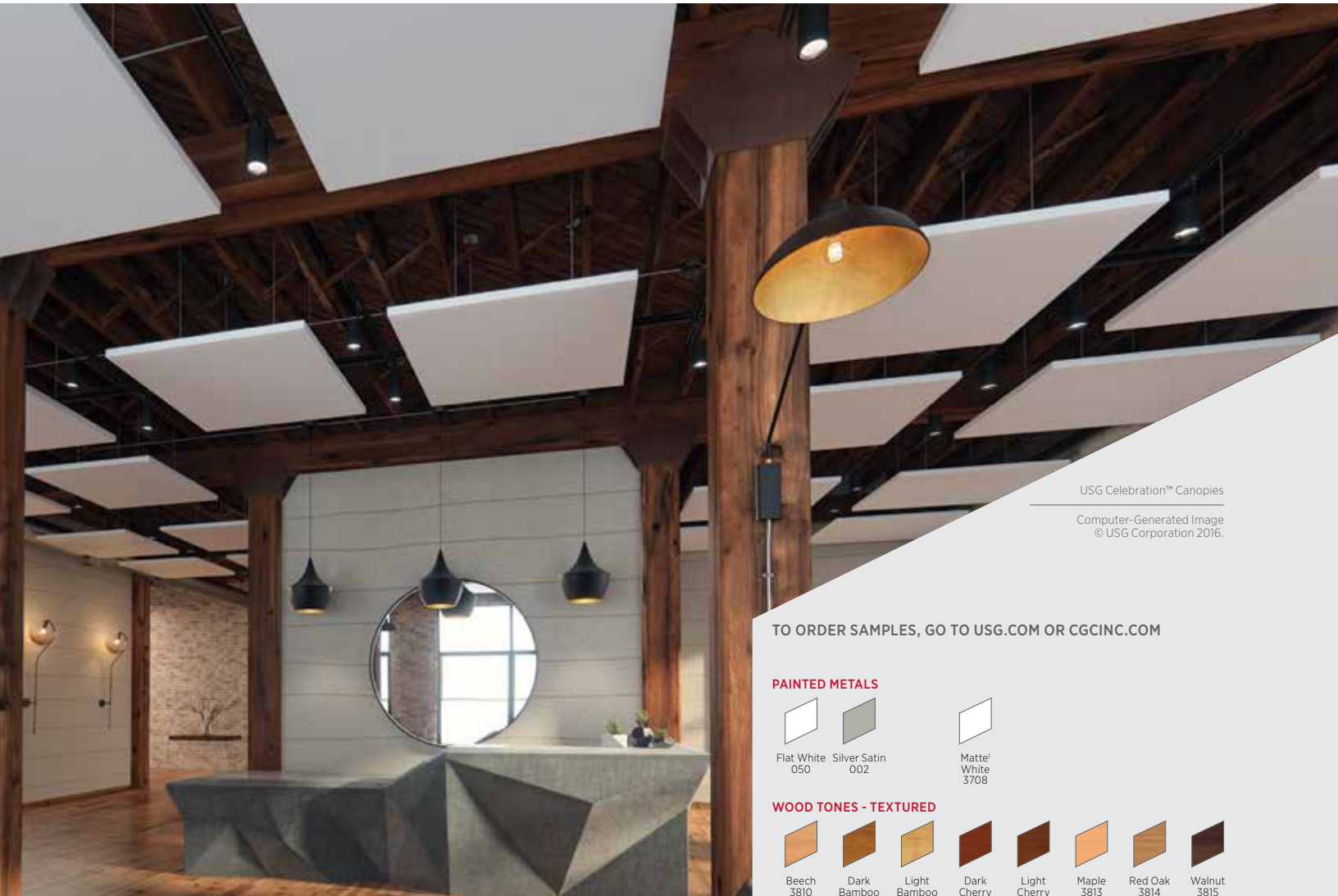
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 Chicago, IL 60661

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG CELEBRATION™ CANOPIES



USG Celebration™ Canopies

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PAINTED METALS



Flat White
050



Silver Satin
002



Matte White
3708

WOOD TONES - TEXTURED



Beech
3810



Dark Bamboo
3808



Light Bamboo
3809



Dark Cherry
3811



Light Cherry
3812



Maple
3813



Red Oak
3814



Walnut
3815

ANODIZED METALS



Brushed Aluminum
PIA12



Polished Chrome
PM61



Satin Chrome
PM614

CUSTOM COLORS AVAILABLE



FEATURES AND BENEFITS

- Aluminum panels provide a monolithic appearance.
- Durable and easy to maintain.
- Shipped pre-assembled, ready for easy and fast installation.
- Specially engineered hardware allows for simple suspension.
- Exceptional noise reduction with absorption from both the front and back of the panels.
- High light-reflective finish (LR-0.90) for Matte White, 3708.
- Integral return edge requires no finish trim.
- Concealed suspension components with no visible hardware.
- Innovative connection options allow for grouped and ungrouped designs.
- Unconstrained by a linked suspension system to allow freedom of assembly and alignment.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Sloped Ceilings
- New Construction or Renovation
- Layout is Field Customizable

USG CELEBRATION™ CANOPIES

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
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PRODUCT INFORMATION¹

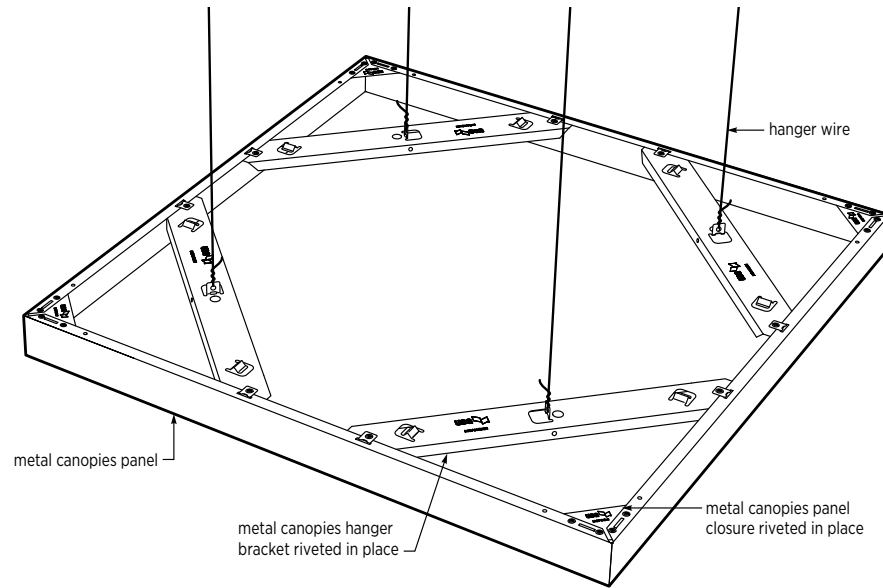
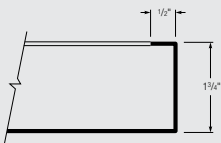
Materials	Edge	Panel Size	Fire Rating	LR	Recycled Content	Acoustical Performance Data	Weight
Aluminum panels; painted and anodized	1.75 in. 90° vertical return leg with 1/2 in. horizontal return flange	24" x 24"; 24" x 48"; 24" x 60"; 24" x 72"; 24" x 96"; 30" x 30"; 30" x 60"; 48" x 48"; 48" x 60" Custom size available	Class A ASTM 84	0.90 for Matte White, 3708 0.80 for Flat White, 050	up to 95%, finish dependent	See <i>USG Celebration™ Canopies Systems Guide</i> (IC633) for acoustical performance data.	0.63 lb./sq. ft.

Finishes

Panels available with perforation. Custom perforation sizes and patterns are available upon inquiry. A special acoustical backing is available for all perforated panels. See *USG Celebration™ Canopies Systems Guide* (IC633) for perforation availability. See *Perforation Selection Guide* (IC425) for custom perforation availability.

PERSPECTIVE

Panel edge section



Note: USG Celebration™ canopies are shipped with the hanger brackets and panel closure brackets assembled and attached.

Low Emissions (VOC)
 CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
 USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

PHYSICAL DATA

Product literature
 Installation Guide: IC632
 System Guide: IC633
 Data sheet: IC631
 Warranty: SC2102
 Perforations: IC425
 Cleaning Instructions: IC518

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

Installation
 Install according to ASTM C636, ASTM E580, CISCA and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction. USG recommends checking with the authority having jurisdiction prior to designing and installing a suspended ceiling system.

ASTM E84 and CAN/ULC S102 surface-burning characteristics (with Acoustibond™ backer)
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Color variations
 Some commercially acceptable color variation may occur between lots and between different size canopies of the same color.

Note
 For Canadian product needs, please contact your local sales representative.

1. Matte White 3708 is not available in 48" x 48" or 48" x 60" panels.

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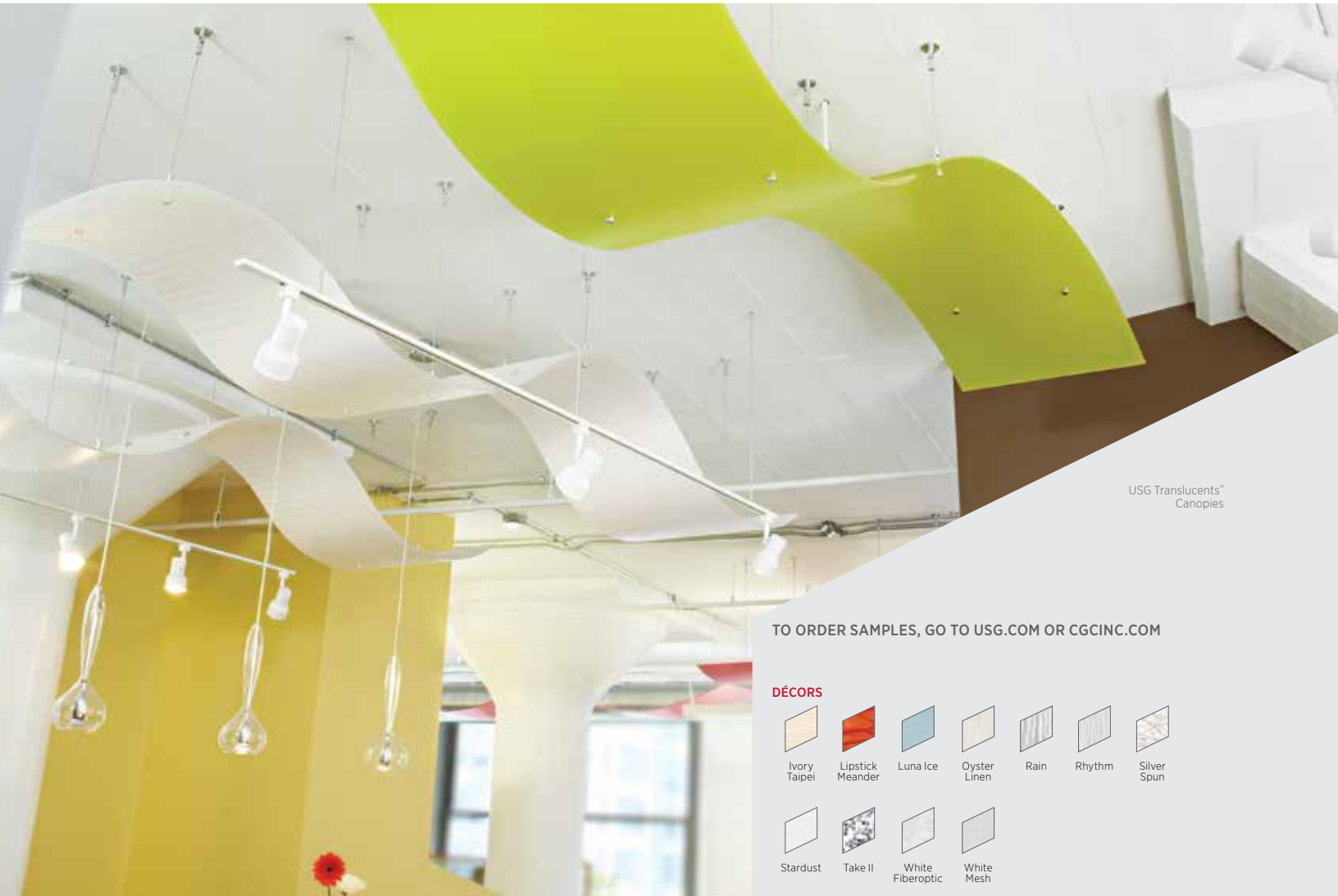
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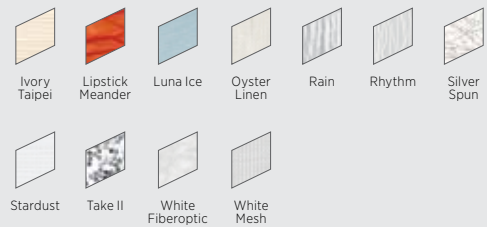
USG TRANSLUCENTS™ CANOPIES



USG Transluents™ Canopies

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

DÉCORS



FEATURES AND BENEFITS

- Preformed curved panels.
- Available in a variety of decors that feature embedded fabrics and other materials as well as solid colors from the color gallery.
- Whimsical elegance for retail, office, healthcare or hospitality environments.
- Three easy-to-use elements: wave, vault or valley.
- Individual suspension or connected groupings for ribbons or larger spaces.
- Four simple connection/suspension points for fast, trouble-free installation.

APPLICATIONS

- Interior Applications
- Curved Ceilings
- Pods, Islands, and Clouds
- New Construction or Renovation
- Sloped Ceilings
- Backlit Ceilings

COLOR GALLERY



USG TRANSLUCENTS™ CANOPIES

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

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 cgcdesignstudio.com

PRODUCT INFORMATION

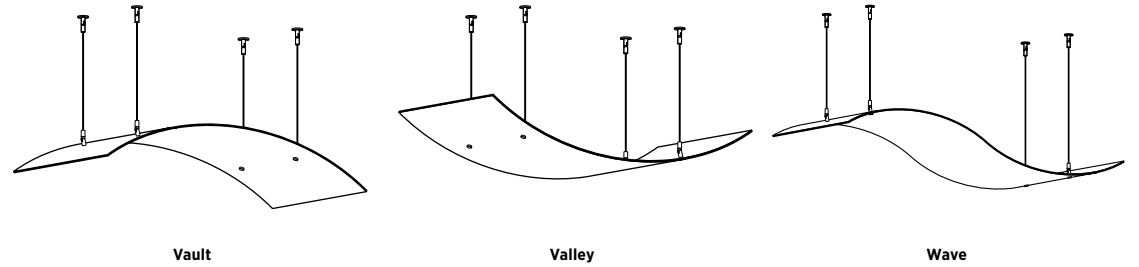
Shape	Typical Sizes		System Weight
	Nominal	Actual (in plan)	
Wave	2'x6'	23-3/8"x65-3/8"	Approximately 2 lb./sq. ft.
Vault	2'x6'	23-3/8"x68-1/2"	Approximately 2 lb./sq. ft.
Valley	2'x6'	23-3/8"x68-1/2"	Approximately 2 lb./sq. ft.

Acoustics

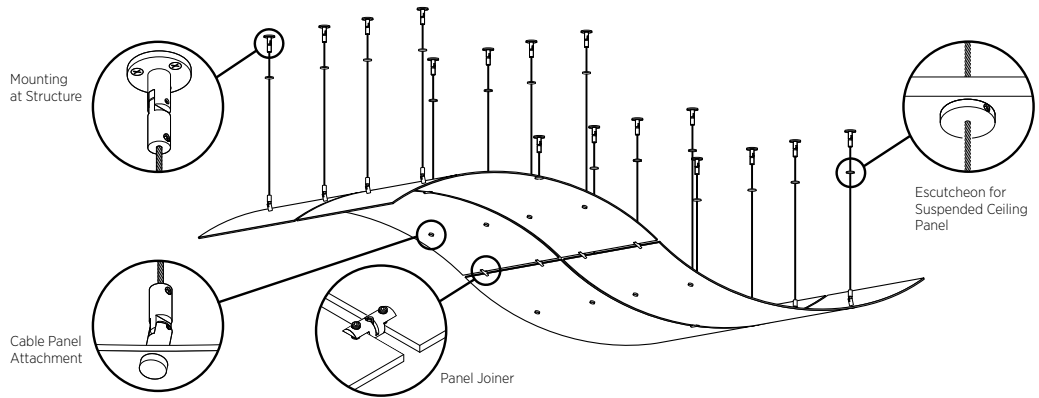
This product does not offer any acoustical properties.

Elements

USG Translucents™ Canopies Panels can be suspended under lighting normally located in a suspended ceiling or can be lit from above with point-source lighting.



Perspective



PHYSICAL DATA

Product literature

Data sheet: IC596
 Installation Guide: IC564

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Fire rating

USG Translucents™ Canopies meet the Class A acceptance criteria of 2021 IBC Section 803.1.1.1 for interior finishes as tested in accordance with NFPA 286.

USG Translucents™ Canopies meet the Class B requirements for flame spread and smoke developed as tested in accordance with CAN/ULC S102 surface-burning characteristics.

Seismic applications

For installations on projects designated seismic design category C-F, suspension wires that are a minimum of no. 12 gauge galvanized, soft-annealed, mild steel wire shall be used. Please refer to SC2494 for more information about the seismic guidelines for specialty and decorative ceilings. Because codes continue to evolve, check with a local official prior to designing and installing a ceiling system. Other restrictions and exemptions may apply.

Limitation

This product is produced to order and will vary from batch-to-batch — panels ordered at the same time will be produced together and will be identical. USG cannot guarantee batch-to-batch consistency.

Note: Rain (Acrylic) is class C

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USG COMPOSITIONS® DECORATIVE CLOUDS



USG Compositions® Decorative Clouds/USG Mars™ Acoustical Panels/USG Donn® Brand DX®/DXL™ Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLORS



Flat White
050

FEATURES AND BENEFITS

- Decorative clouds offered in several attractive shapes and configurations.
- Precut components expertly packaged and shipped in one convenient box.
- Custom look without the difficult coordination of custom applications.
- Premier USG Compäso™ Elite extruded perimeter trim.
- Fit-and-finish trim aesthetics appear seamless with minimal trim intersections and no corner trim intersections.
- Installation eliminates the need for wires at the perimeter, for improved aesthetic and minimal hanger wires.
- Simplifies specifying and ordering.

Note: Panels are selected and shipped separately.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Sloped Ceilings
- Pre-defined Radii and Lengths
- Quick Ship Options
- New Construction or Renovation

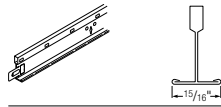
USG COMPOSITIONS® DECORATIVE CLOUDS

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 CGC: contact Sales Representative
 TECHNICAL SERVICES
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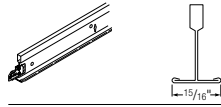
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 cgcdesignstudio.com

15/16" TEE SYSTEM

Main Tee

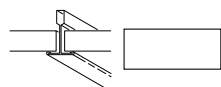


Cross Tee

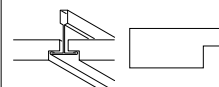


PANEL OPTIONS

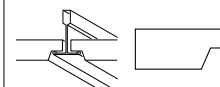
Square Edge



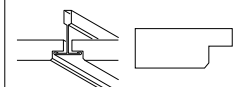
Shadowline



Shadowline Tapered



Shadowline Beveled

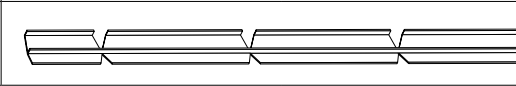


ACCENT LIGHTING OPTION

AL Clip



AL Flexible Track



AL Lighting

Available from GE.
 GE LED Accent-Gen 2

Note: Panels are selected and shipped separately.

LAYOUTS

(Additional trim shapes available through Compàsso Elite Engineered offering)

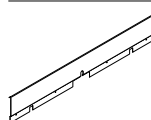
Squares/Rectangles		Rounded Squares/Rectangles	
Layout	Trim	Layout	Trim
6'x6'	4", 6", 8"	6'x6'	4", 6", 8"
6'x8'	4", 6", 8"	6'x8'	4", 6", 8"
6'x10'	4", 6", 8"	6'x10'	4", 6", 8"
6'x12'	4", 6", 8"	6'x12'	4", 6", 8"
6'x14'	4", 6", 8"	6'x14'	4", 6", 8"
8'x8'	4", 6", 8"	8'x8'	4", 6", 8"
8'x10'	4", 6", 8"	8'x10'	4", 6", 8"
8'x12'	4", 6", 8"	8'x12'	4", 6", 8"
8'x14'	4", 6", 8"	8'x14'	4", 6", 8"
10'x10'	4", 6", 8"	10'x10'	4", 6", 8"
10'x12'	4", 6", 8"	10'x12'	4", 6", 8"
10'x14'	4", 6", 8"	10'x14'	4", 6", 8"
12'x12'	4", 6", 8"	12'x12'	4", 6", 8"
12'x14'	4", 6", 8"	12'x14'	4", 6", 8"

EDGE TRIM OPTIONS

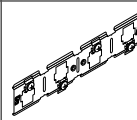
4"	6"	8"

ACCESSORIES

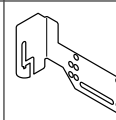
Tee Brace



Splice Plate



Attachment Clip



FOR MORE INFORMATION

Product literature

System guide: IS267
 Installation guide: IS266
 Data Sheet: IS282
 Warranty: SC2102
 Compàsso Elite Trim Care and Maintenance
 Instructions: IC518
 Installation Guide: IC464
 Trim Systems Design Guide

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Installation

Must be installed in compliance with ASTM C636, ASTM E580, CISCA and standard industry practices, within all applicable code requirements. Alternative assemblies and installation methods may be utilized when approved by the authority having jurisdiction. USG recommends checking with the authority having jurisdiction prior to designing and installing a suspended ceiling system.

ICC Evaluation Service, LLC Report Compliance

For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

LA Research Report - RR 25764

Refer to usg.com for most current version.

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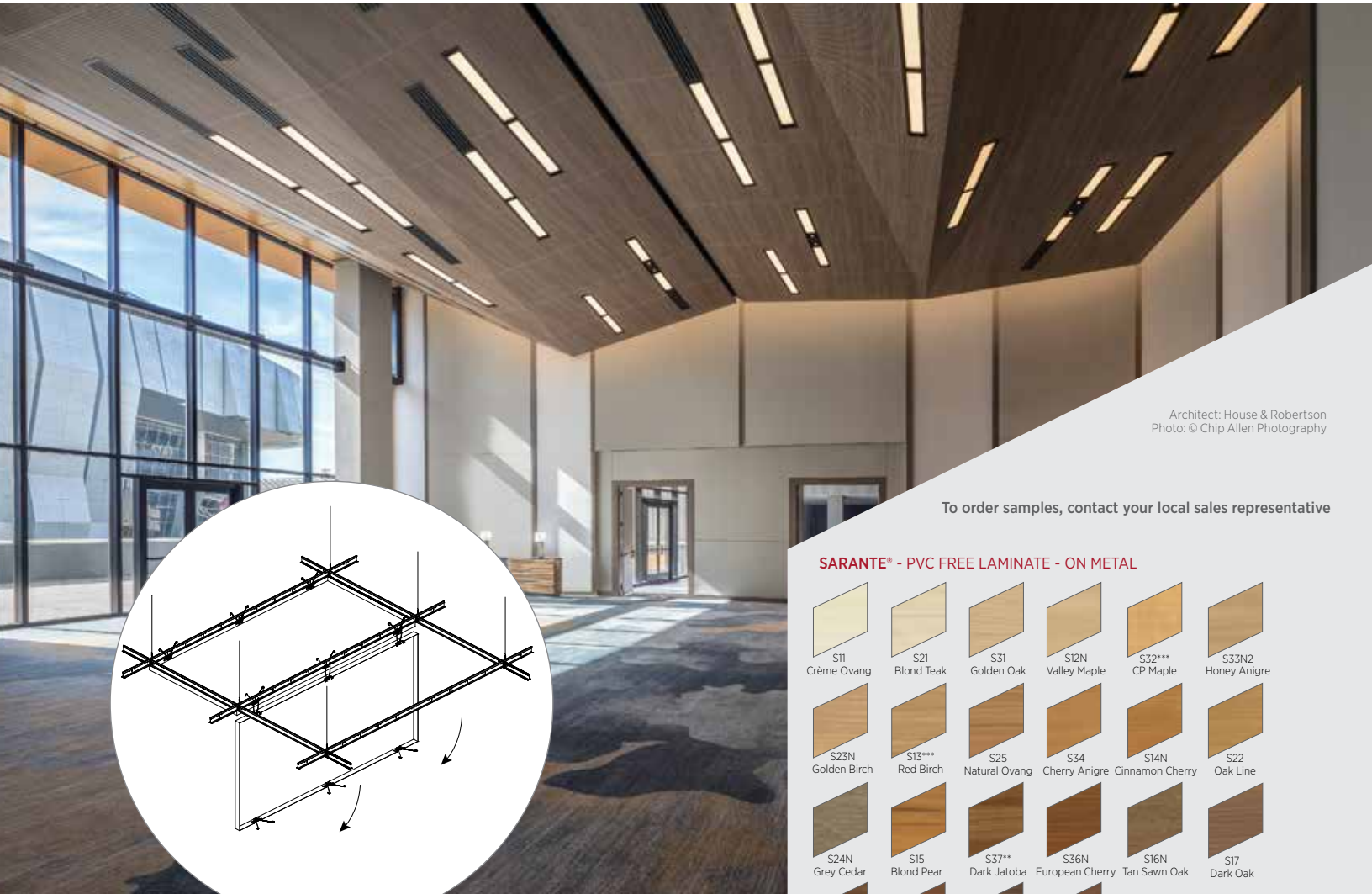
PLANES

Andare



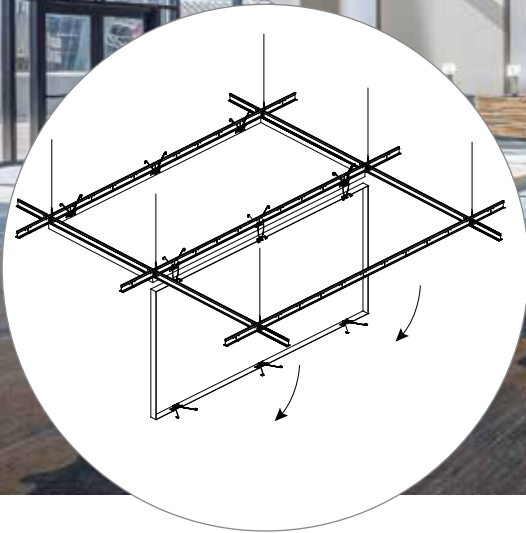
USG Ceilings Plus® ILLUSIONS®

FORMED METAL PANEL SYSTEM



Architect: House & Robertson
Photo: © Chip Allen Photography

To order samples, contact your local sales representative



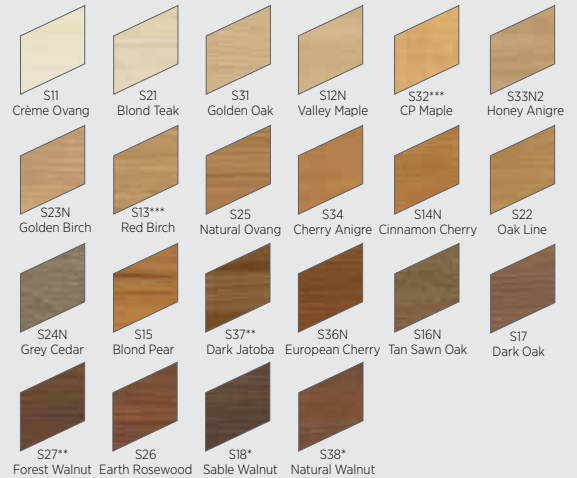
FEATURES AND BENEFITS

- Fully accessible system allowing access at every panel location.
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc (independently suspended).
- Acoustical performance utilizing perforations and sound absorbing materials including Acoustibond and Ultrasorb.
- Standard and customizable perforations are available in to create visual patterns and acoustic performance.
- Design flexibility with panel sizes and layout options.
- Varied mounting arrangements are available to respond to any installation requirements or conditions.
- Class A per ASTM E84, Zero Flame Spread, non-combustible aluminum core Fire Classification.

APPLICATIONS

- Interior and Exterior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- Curved Ceilings
- New Construction
- Downward Accessible
- Concealed Grid

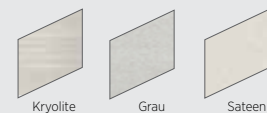
SARANTE® - PVC FREE LAMINATE - ON METAL



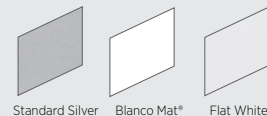
ARBOREAL® - REAL WOOD VENEER - INTERIOR ONLY - ON METAL



ANODIZED - ON METAL



PAINTED - ON METAL



USG Ceilings Plus® ILLUSIONS®

FORMED METAL PANEL SYSTEM





ORDER SAMPLES/LITERATURE
Contact your local sales rep.

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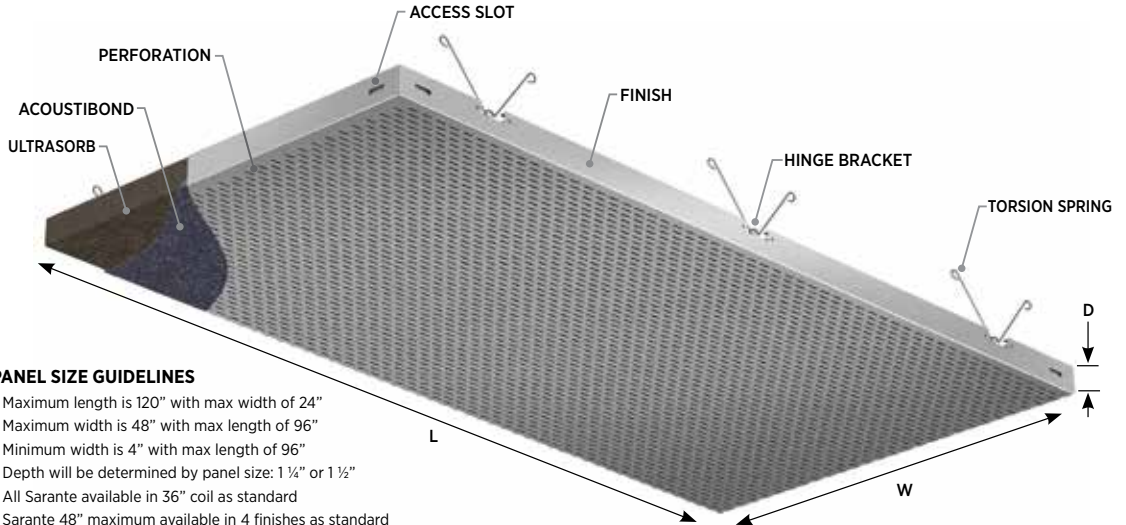
TECHNICAL SERVICES
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Declare. Declare® Labels on select finishes, see usg.com for more details and documentation.

PERFORMANCE OPTIONS

Application	Grid Options	Finish	Accessibility	Item No.	Acoustics	NRC	Perforation	Fire Rating	Recycled Content	Maintenance
										
Interior, Exterior	Torsion Spring Tee Grid	Arboreal*, Sarante**, Anodized, Painted	Full Downward	---	Acoustibond, Ultrasorb	0.70 - 0.95 (Requires perforations and acoustic backfill)	Standard, Custom	Class A, ASTM E84 CAN/ULC S102	Up to 90%, finish dependent	See architectural specification

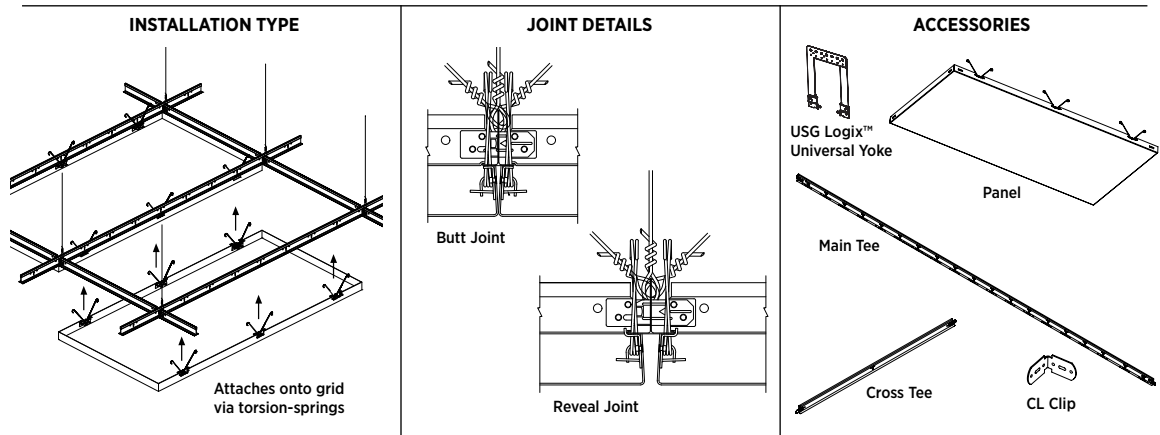
DESIGN PARAMETERS



PANEL SIZE GUIDELINES

- Maximum length is 120" with max width of 24"
- Maximum width is 48" with max length of 96"
- Minimum width is 4" with max length of 96"
- Depth will be determined by panel size: 1 1/4" or 1 1/2"
- All Sarante available in 36" coil as standard
- Sarante 48" maximum available in 4 finishes as standard
- Consult factory for custom panel size possibilities

DETAIL & ACCESSORIES



Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

PHYSICAL DATA

Product Literature

Please contact your local sales representative for the following documents:

- ◆ Architectural Specification
- ◆ Installation Manual: IC5488
- ◆ Cleaning Instructions: IC518
- ◆ Warranty: SC2102
- ◆ System Guide

Footnotes

*Arboreal is for interior only.
**Select Sarante finishes available for Interior and Exterior.

Fire Classification

ASTM E84 and CAN/ULC S102 Surface burning characteristics
Class A
Flame Spread: 25 or less
Smoke development: 50 or less

Suspension System

Illusions suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance

USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Structural Test Reports

USG Ceilings Plus has developed Illusions ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

Integration

Illusions can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, sprinklers and other ceiling attached accessories can be independently attached to deck within our ceilings. CAD details are available online at www.ceilingplus.com.

Modification

Panels are easily modified in the field with standard tools. See our full list of CAD details.

Acoustics

Utilizing perforations and sound absorbing materials, we can meet your NRC requirement with Acoustibond and/or Ultrasorb. Fiberglass batts and duct liner are available upon request.

Footnotes

* Available in exterior
** Available in 48" wide
*** Available in both exterior and 48" wide

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.

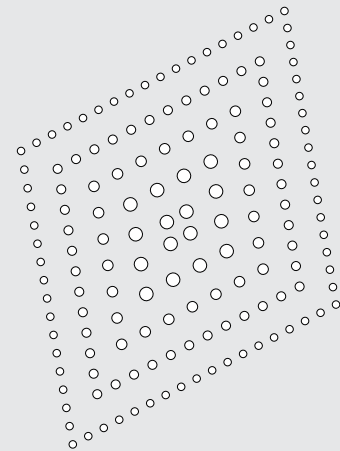


USG Ceilings Plus® PARTi™

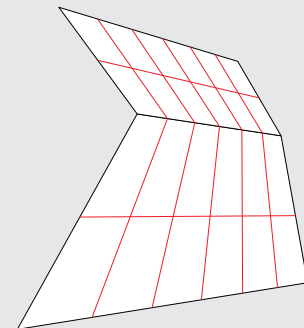
DESIGN ASSIST FOR CUSTOM SOLUTIONS



Architect: Elizabeth Burke, NK Architects
Photo: Billy Economou, NK Architects



CUSTOM PERFORATION



PANELIZATION AND OPTIMIZATION

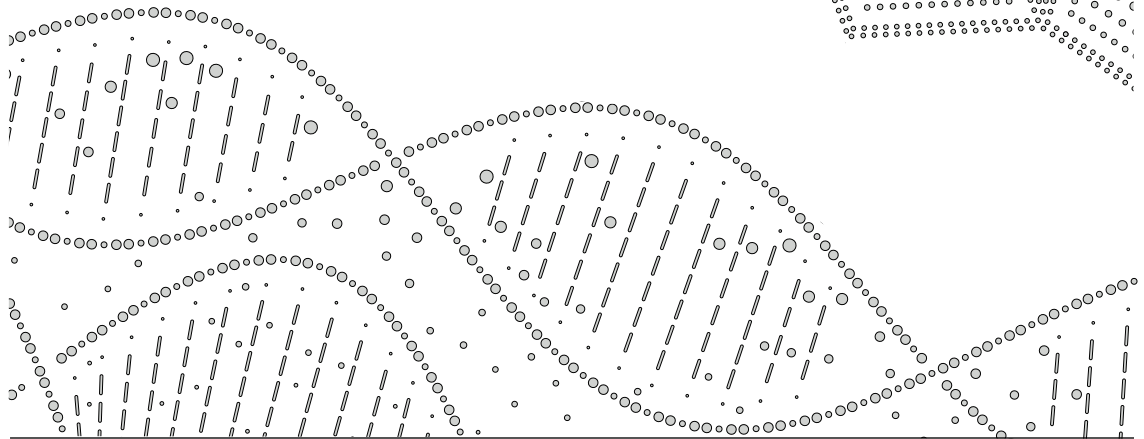
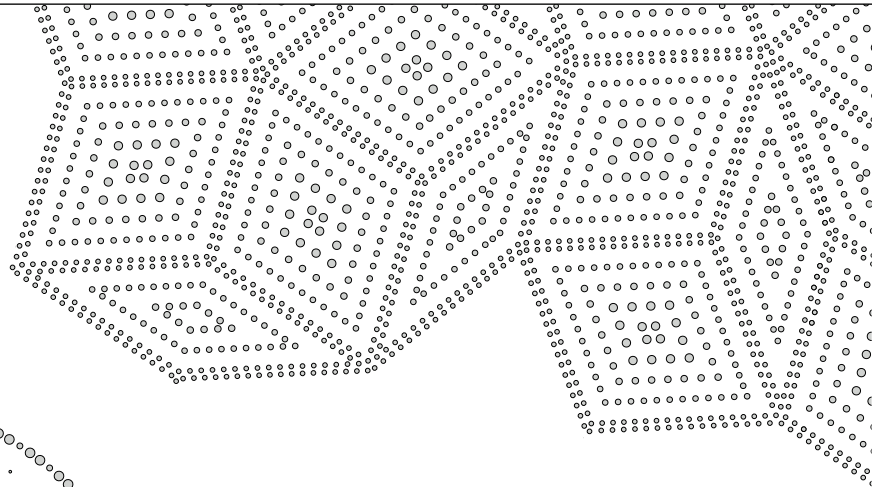
FEATURES AND BENEFITS

- Available for all USG Ceilings Plus® products, for both interior and exterior applications.
- Project-specific solutions, optimized to express your design intent.
- Parametric workflow offers multiple options and responsive adjustments for designs.
- Direct support from our in-house design professionals.
- Design visualizations provided during development to inform decision making and enhance client presentations.
- Custom integration strategies for lighting, audio/visual, and MEP.
- Available at all stages of design, from ideation through finalization.
- To learn more, contact your local sales representative.

WHAT WE DO

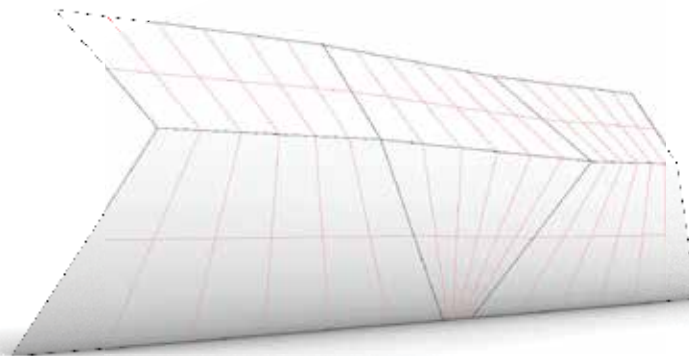
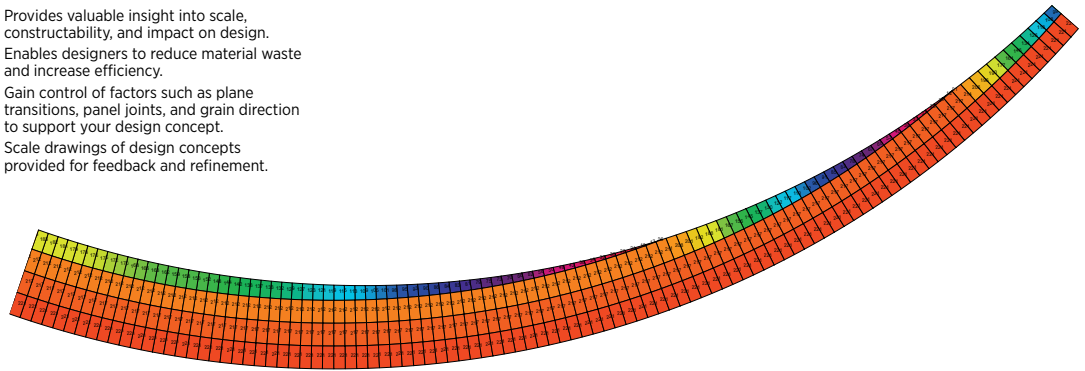
CUSTOM PERFORATION

- Unique, responsive design tailored to your project from our library of hundreds of shapes.
- Existing images can be sampled and optimized to maximize effect.
- Achieve open percentages goals for lighting or noise reduction.
- Can be used to integrate speakers, lights, MEP, and other systems into overall system design.
- Scale drawings of design concepts provided for feedback and refinement.



PANELIZATION AND OPTIMIZATION

- Provides valuable insight into scale, constructability, and impact on design.
- Enables designers to reduce material waste and increase efficiency.
- Gain control of factors such as plane transitions, panel joints, and grain direction to support your design concept.
- Scale drawings of design concepts provided for feedback and refinement.



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USG Ceilings Plus® Design Solutions

ILLUSIONS®

FORMED METAL MODULAR CEILING PANELS

Architect: Gensler
Photo: © Vladimir Paperny

To order samples, contact your local sales representative

SARANTE® - FAUX WOOD VENEER ON METAL



S22 - Oak Line



S36N - Euro. Cherry



S37 - Dark Jatoba

PAINTED - ON METAL



Silver Satin



Blanco Mat®

PERFORATIONS



CD06310 (SD-7)
1/16" Ø HOLES @
.248" HORIZ. OC
10% OPEN



CD18839 (SD-20)
.188" Ø HOLES @
.375" HORIZ. OC
39% OPEN



CD37539 (LT-39)
3/8" Ø HOLES @
.750" HORIZ. OC
39% OPEN



OD18827 (OB-19)
3/16" x 5/8" OBRROUND
SLOTS @
.438" HORIZ. OC
27% OPEN



RS12527 (LT-40)
.125" x 1.000"
Rectangle @
.375" HORIZ. OC
27% OPEN



SS18814 (ST-21)
.188" SQUARE @
.500" HORIZ. OC
14% OPEN

ACOUSTICS



Ultrasorb - 1" x 3lb.
(NRC 0.90 - 1.00)



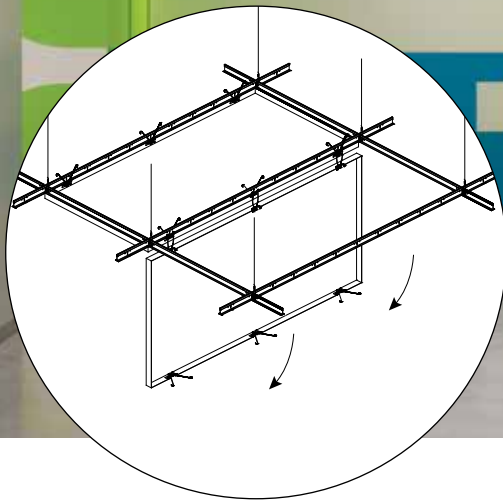
Ultrasorb - 1.5" x 1.5lb.
(NRC 0.80 to 0.90)



Acoustibond
Natural
(NRC 0.70 - 0.75)



Acoustibond
Black
(NRC 0.70 - 0.75)



FEATURES AND BENEFITS

- Fully accessible system allowing access at every panel location.
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc (independently suspended).
- Acoustical performance utilizing perforations and sound absorbing materials including Acoustibond™ and Ultrasorb.
- Standard and customizable perforations are available to create visual patterns as well as helping with acoustical performance.
- Design flexibility with panel sizes and layout options.
- Varied mounting arrangements are available to respond to any installation requirements or conditions.
- Class A per ASTM E84, Zero Flame Spread, non-combustible aluminum core Fire Classification.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- New Construction
- Downward Accessible
- Concealed Grid

USG Ceilings Plus® Design Solutions-ILLUSIONS®

FORMED METAL MODULAR CEILING PANELS




ORDER SAMPLES/LITERATURE
Contact your local sales rep.

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Contact your local sales rep.

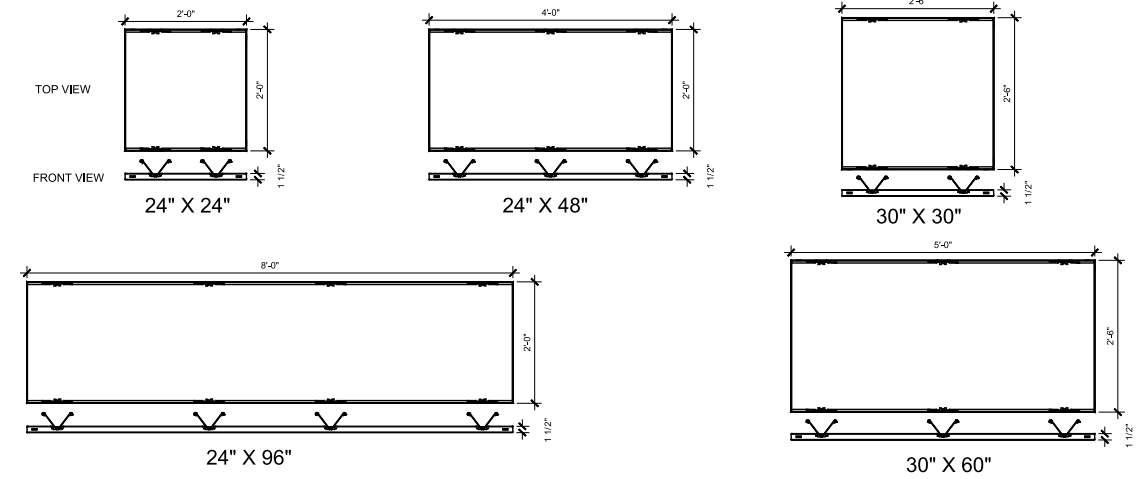
TECHNICAL SERVICES
Contact your local sales rep.

Declare. Declare® Labels on select finishes, see usg.com for more details and documentation.

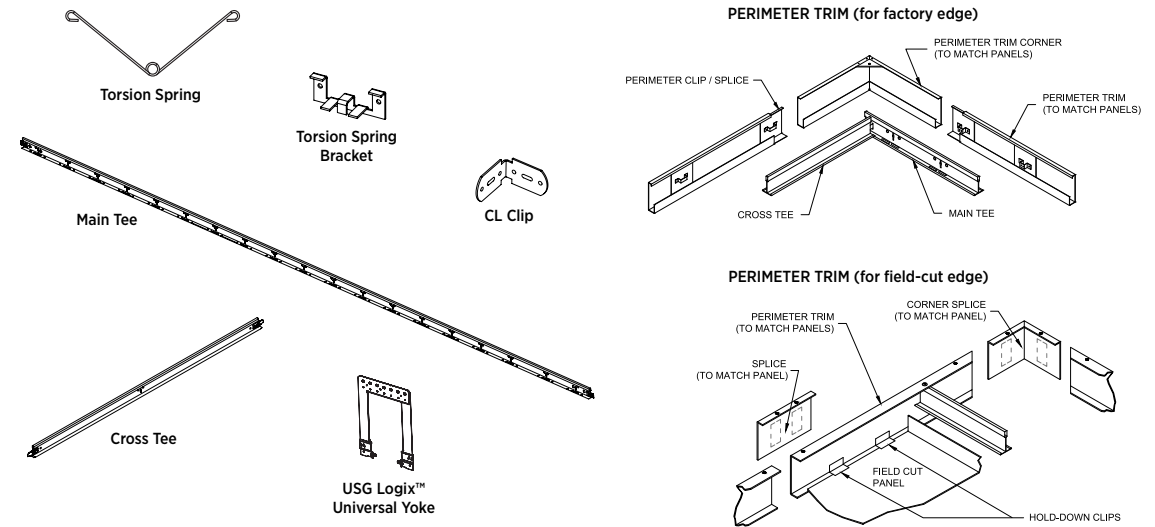
PERFORMANCE OPTIONS


Application	Grid Options	Finish	Accessibility	Item No.	Acoustics	NRC	Perforation	Fire Rating	Recycled Content	Maintenance
Interior		Painted, Sarante	Full	—	Acoustibond, Ultrasorb	0.70 - 1.00 (Requires Perforations and acoustic backfill)	Standard/Custom			See architectural specification

STANDARD SIZES



PARTS & ACCESSORIES



 **Low Emissions (VOC)**
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

PHYSICAL DATA

<p>Additional documents and resources: Please visit us online at www.usg.com or contact your local sales representative for the following documents:</p> <p>Architectural Specification Installation Manual: IC5488 Cleaning Instructions: IC518 Check Sheet (Order Form): IC5489 Warranty: SC2102</p>	<p>Fire Classification ASTM E84 and CAN/ULC S102 Surface-burning characteristics Class A Flame Spread: 25 or less Smoke development: 50 or less"</p> <p>Suspension System Illusions® suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy-duty" rating is available upon request.</p> <p>Seismic Compliance USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.</p> <p>Structural Test Reports USG Ceilings Plus has developed Illusions® ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.</p>	<p>Integration Illusions® can accommodate a full range of LED lighting fixtures for any design intent. Air diffusers, speakers, sprinklers, and other ceiling attached accessories can also be integrated as well (independently suspended). CAD details are available online at www.usg.com.</p> <p>Modifications Panels are easily modified in the field. See our installation manual for details.</p>
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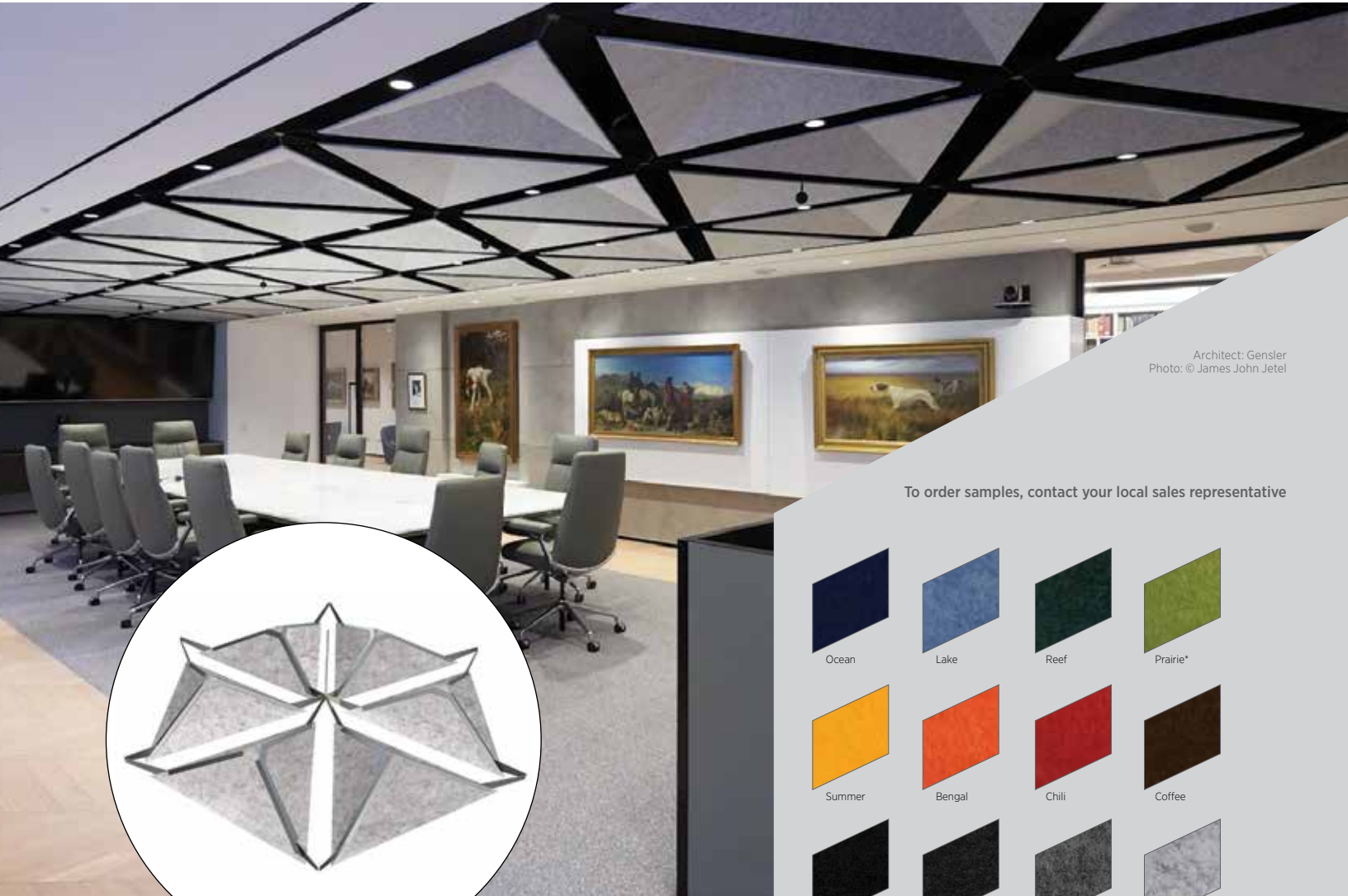
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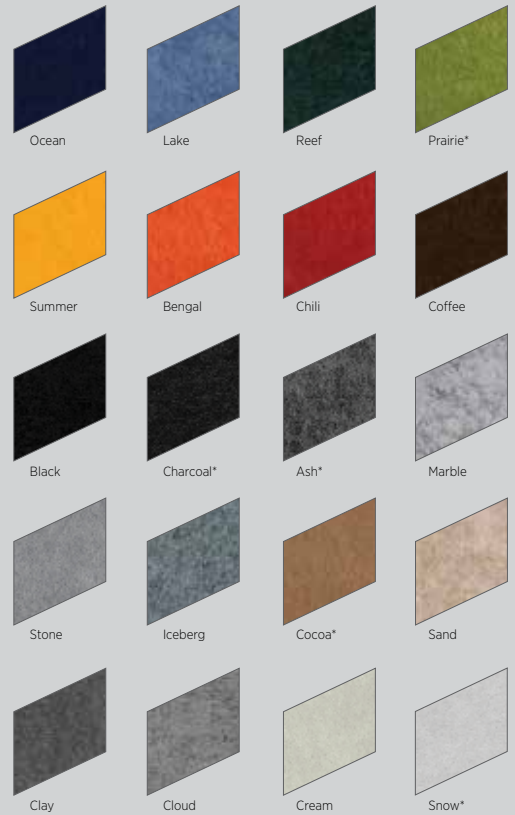
USG Ceilings Plus® COLORTEX™ - TRIMETRIX™

ACOUSTIC PANEL SOLUTIONS



Architect: Gensler
Photo: © James John Jetel

To order samples, contact your local sales representative



* Available in both 12mm and 24mm

FEATURES AND BENEFITS

- Made from 100% recycled materials, including plant-based fibers.
- Fully accessible plenum at every panel location.
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc (independently suspended).
- Design flexibility with varying profiles and layout options.
- Available 12mm and 24 mm (select colors) material thickness.
- Varied mounting arrangements are available to respond to any installation requirements or conditions.
- Tested and performed Class A per ASTM E84 product.
- Available for wall application.

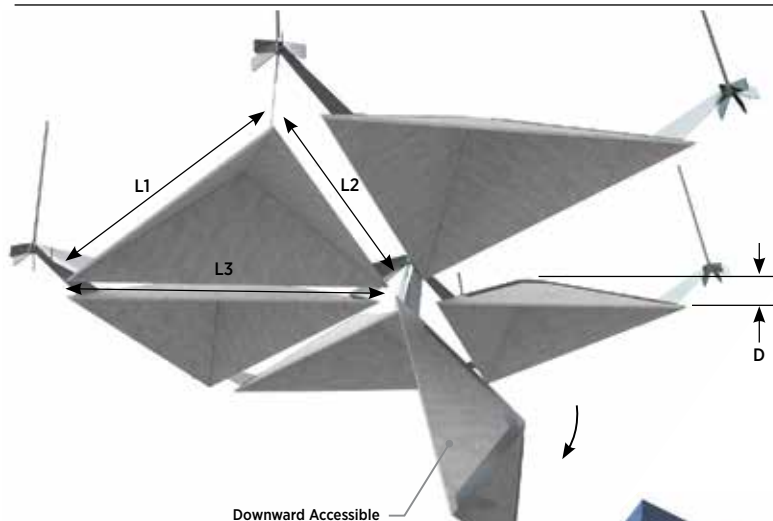
APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Wall Applications
- Sloped Ceilings
- New Construction
- Downward Accessible
- Concealed Grid

PERFORMANCE OPTIONS

Application	Grid Options	Finish	Accessibility	Item No.	Thickness	NRC	Perforation	Fire Rating	Recycled Content	Maintenance
Interior	Torsion Spring Tee Grid, Direct Mount	20 Standard Colors, Custom Colors Available	Full Downward	---	1/2" Thick & 1" Thick*	0.45 - 0.90 (Material)	---	Class A, ASTM E84	60% Post-recycled/40% Pre-recycled content (hardware excluded)	See architectural specification

DESIGN PARAMETERS

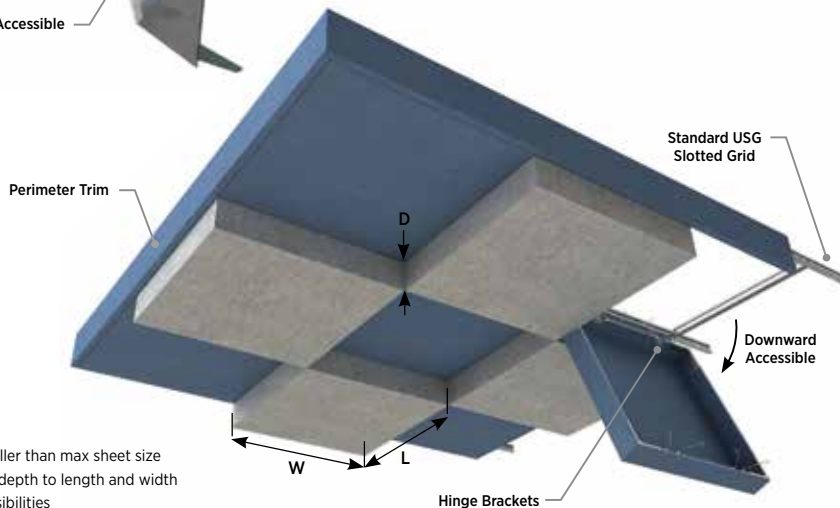


PANEL SIZE GUIDELINES

- Maximum edge length is 50" with max depth of 12"
- Minimum edge length is 8" with min depth of 2"
- Consult factory for custom panel size possibilities

Note: Also available in "Colortex Illusions" flat panels.

Downward Accessible



PANEL SIZE GUIDELINES

- Maximum flat sheet size is 48" x 108"
- Panel flat pattern (unfolded) must be smaller than max sheet size
- Flat pattern size is determined by adding depth to length and width
- Consult factory for custom panel size possibilities



Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliant, see usg.com for more details and documentation.

PHYSICAL DATA

Product Information

Please contact your local sales representative for the following documents:

- ◆ Architectural Specification
- ◆ Installation Manual
- ◆ Cleaning Instructions
- ◆ Warranty: SC2102
- ◆ System Guide

Fire Classification

Colortex Illusions product line is Class A in accordance with ASTM E84.

Suspension System

Colortex Illusions suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance

USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Structural Test Reports

USG Ceilings Plus has developed Colortex Illusions ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

Integration

Colortex Illusions can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, sprinklers and other ceiling attached accessories can be independently attached to deck within our ceilings. CAD details are available online at www.ceilingplus.com.

Modification

Panels are easily modified in the field with standard tools. See our full list of CAD details.

Notice

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG Ceilings Plus® Design Solutions

COLORTEX™ - TRIMETRIX™

ACOUSTIC PANEL SOLUTIONS

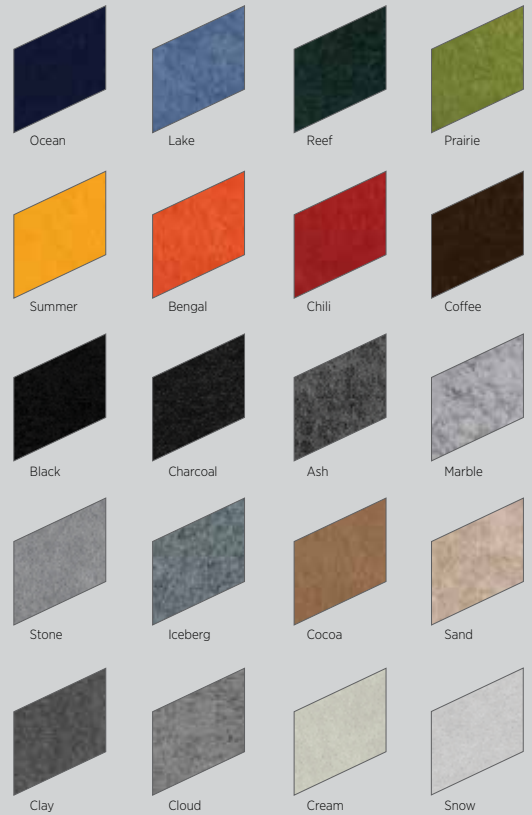


Architect: Gensler
Photo: © James John Jetel

To order samples, contact your local sales representative



Downward Accessible Installation



FEATURES AND BENEFITS

- Made using 100% recycled fibers with 50%+ of post consumer content
- Fully accessible plenum at every panel location.
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc (independently suspended).
- Design flexibility with varying profiles and layout options.
- Available in 1/2" (12mm) thick panels.
- Varied mounting arrangements are available to respond to any installation requirements or conditions.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Tenant Improvement
- Sloped Ceilings
- New Construction
- Downward Accessible

USG Ceilings Plus® Design Solutions

COLORTEX™ - TRIMETRIX™

ACOUSTIC PANEL SOLUTIONS

ORDER SAMPLES/LITERATURE
Contact your local sales rep.

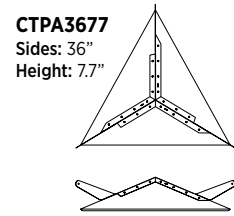
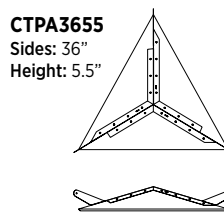
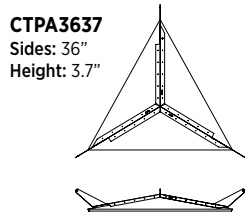
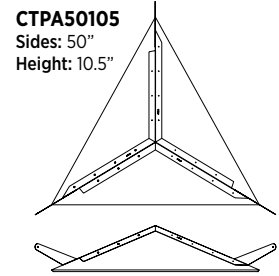
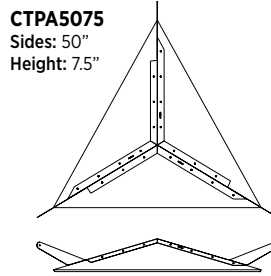
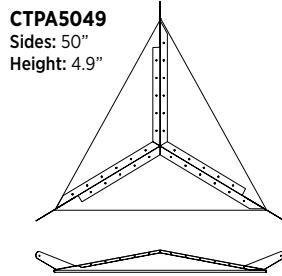
FOR MOST UP-TO-DATE
TECHNICAL INFORMATION
AND LEED REPORT TOOL
Contact your local sales rep.

TECHNICAL SERVICES
Contact your local sales rep.

PERFORMANCE OPTIONS

Application	Grid Options	Finish	Accessibility	Item No.	Thickness	NRC*	Perforation	Fire Rating	Recycled Content	Maintenance
Interior	N/A	20 Standard Colors, Custom Colors Available	Full Downward	N/A	1/2" Thick (12mm)	Up to 0.90	N/A	Class A, ASTM E84	60% Post-recycled/40% Pre-recycled content (hardware excluded)	See architectural specification

PANEL SIZE GUIDELINES



ACCESSORIES

Installation hub assortments for panel installation.

CTHA9000-1

CTHA9000-2

CTHA9000-3

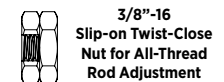
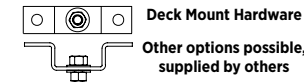
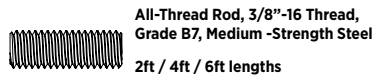
CTHA9000-4

CTHA9000-5

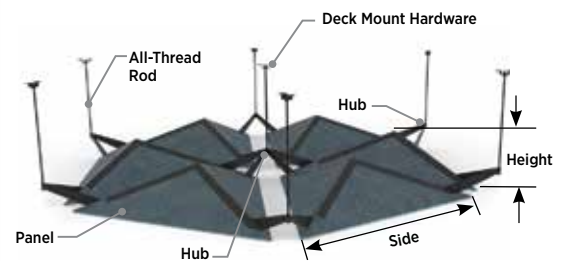
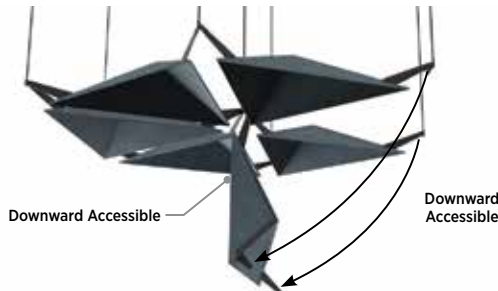
CTHA9000-6

CTHA9000-7

Installation hardware for panel installation.



DESIGN PARAMETERS



Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliant, see usg.com for more details and documentation.

PHYSICAL DATA

Product Information
Please contact your local sales representative for the following documents:

- ◆ Architectural Specification
- ◆ Installation Manual
- ◆ Cleaning Instructions
- ◆ Warranty: SC2102
- ◆ System Guide

Fire Classification
Colortex Trimetrix product line is Class A in accordance with ASTM E84.

Suspension System
Colortex Trimetrix suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance
USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Structural Test Reports
USG Ceilings Plus has developed Colortex Trimetrix ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

Acoustic Performance:
*NRC values are calculated for the Trimetrix array from sound absorption testing per ASTM C423 with Colortex Trimetrix in Type J Mounting as described in ASTM E795. Total measured sound absorption (sabins) for each Trimetrix profile and orientation is divided by the footprint area (sq. ft) of the tested Trimetrix array to calculate sound absorption per unit area (sabins per sq. ft) of the array, which is analogous to NRC.

Integration
Colortex Trimetrix can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, sprinklers and other ceiling attached accessories can be independently attached to deck within our ceilings. CAD details are available online at www.ceilingplus.com.

Modification
Panels are easily modified in the field with standard tools. See our full list of CAD details.

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USG CGC

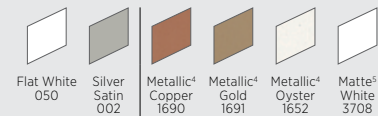
USG CELEBRATION™ SNAP-IN METAL PANELS



USG Celebration™ Snap-In Metal Panels in Beech/USG Donn® Brand Finline® DXF™ Acoustical Suspension System/USG Compasso™ Standard in Beech

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PAINTED METALS



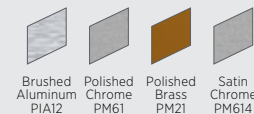
PREMIUM METALS



WOOD TONES* - TEXTURED



ANODIZED METALS



CUSTOM COLORS AVAILABLE



*Grid and trim available in painted coordinating colors.

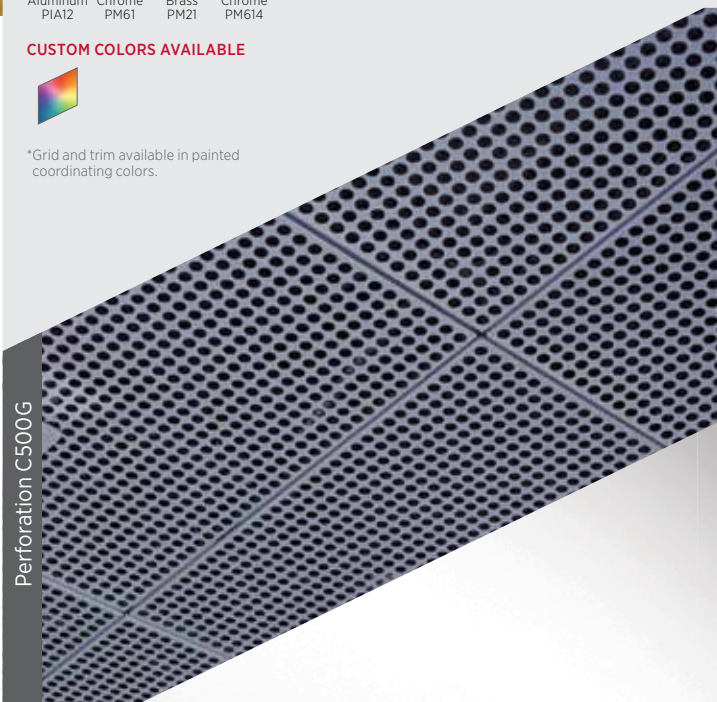
FEATURES AND BENEFITS

- Aluminum panels provide a monolithic appearance.
- Easy installation into standard USG Donn® Brand Finline® DXF™ Acoustical Suspension System.
- Aluminum panels are positively attached to the suspension system through engineered connection.
- Downward panel access is excellent for shallow plenum areas.
- Wall-mount solution available.
- Wind load tested and approved, including Miami-Dade NOA, for exterior applications with proper bracing and framing.

APPLICATIONS

- Interior and Exterior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- New Construction or Renovation
- Downward Accessible Ceilings
- Concealed Grid

Perforation C500G



USG CELEBRATION™ SNAP-IN METAL PANELS

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 CGC: contact Sales Representative

TECHNICAL SERVICES
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 usgdesignstudio.com
 cgcdesignstudio.com



PRODUCT INFORMATION

Materials	Finishes	Typical Module Sizes ¹	Plenum Depth	Weight
Aluminum panels	Painted, powder coated or anodized in a variety of optional perforation and embossing patterns.	1'x 4', 1'x 5', 2'x 2', 2'x 4', 2'x 6', 2'x 8', 4'x 4', 20"x 60", 30"x 30", 30"x 60" Custom sizes available	Since panels are installed from below, the clearance for installation and removal of panels is minimal. Additional plenum clearance of up to 9" may be required for air boot and lighting installations, depending on the unit selected.	Approximately 0.53 lb./sq. ft., not including lights and air diffusers.

GRID LAYOUT

The modular nature of USG Celebration™ Snap-In panels must be considered when an assembly is designed. The main tees and cross tees must be installed exactly on module lines. USG Celebration Snap-In panels cannot be installed across main tee and a 4 ft. cross tee. Panels may be field-cut at walls and columns or terminated at a grid module for island installations. Larger panels will require cross tees at their midspan². Please refer to IC592 for more information.

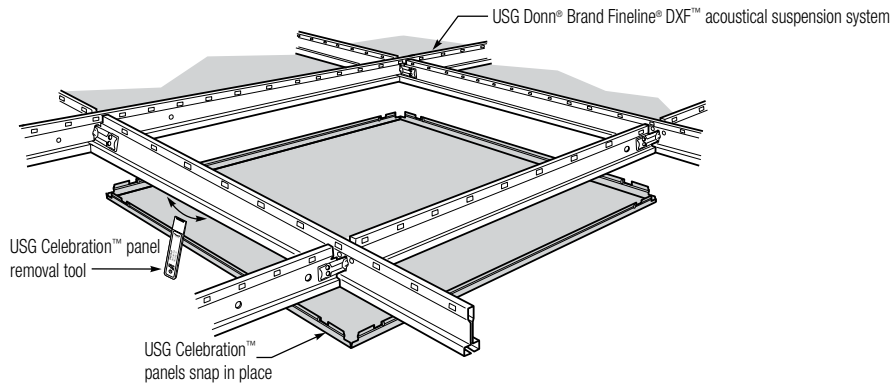
ACOUSTICS³

Description	Optional Acoustical Material	Sound Rating - NRC	
		Perforation CD06305NB (A062)	Perforation CD11717 (A116)
Perforated Panel	Acoustibond™ backer	0.60	0.70
Perforated Panel	2", 0.75 lb. fiberglass in polybag (by others)	0.85	0.90

CODE APPROVAL

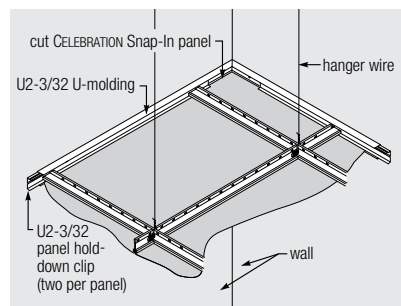
USG Celebration™ Snap-In panels provide a continuous interlock with the suspension system through positive attachment. Supporting grid is capable of sustaining loads greater than those imposed by the USG Celebration system when installed in accordance with manufacturer's instructions. The system meets requirements of ASTM C635 and tested per AC368. See PER-14077 and PER-12055.

PERSPECTIVE

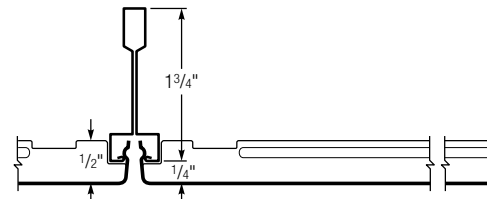


DETAILS AND ACCESSORIES

Perimeter Detail



Edge Detail



Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

PHYSICAL DATA

Product literature

System brochure: IC415
 Data sheet: IC308
 Perforations selection guide: IC425
 Installation Guide: IC462
 Exterior ceiling systems guide: SC2561
 Warranty: SC2102
 Wall Mount: IC605
 Cleaning Instructions: IC518

ASTM E84 and CAN/ULC S102 surface-burning characteristics (with Acoustibond™ backer)

Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Limitation

Some commercially acceptable color variation may occur between lots and between different size products of the same color. For more information about metal ceiling finishes, refer to *Metal Ceilings Technical Guidelines* published by the Ceilings & Interior Systems Construction Association.

Notes

- Additional sizes available on request.
- If panel length is ≥ 60 inches then one stabilizer bar or cross tee is required at midpoint.
 - If panel length is ≥ 96 inches then two stabilizer bars or cross tees are required at the 1/3 and 2/3 points.
 - Cross tees > 96 inches used in large modules shall have hanger wires installed minimum 4 ft. o.c.
- Refer to IC425 for additional NRC information based on perforation pattern.
- Celebration Snap-In panels available in Metallics up to 2' wide and up to 6' long.
- Matte White 3708 is not available in 4' x 4' panel.

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Client: Resurrection Roman Catholic Parish, Regina, Saskatchewan
 Architect: Stantec Architecture Ltd.
 Structural: JC Kenyon Engineering
 Mechanical: Stantec Consulting
 Electrical: Ritenburg and Associates Ltd.
 Interior Design Consultant: Innovative Interiors

Notice

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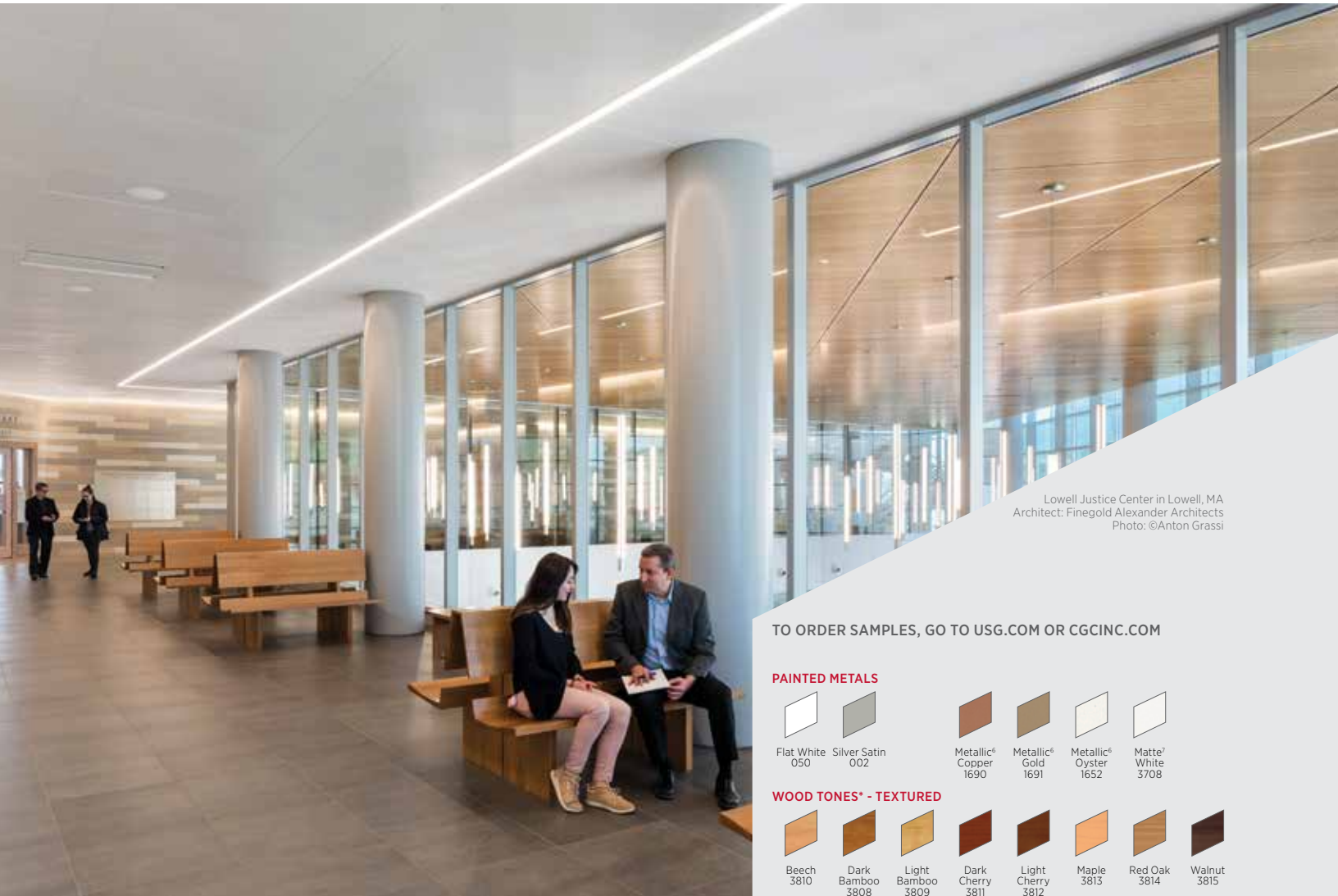
Manufactured by USG Interiors, LLC
 550 West Adams Street
 Chicago, IL 60661

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



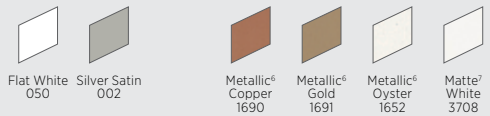
USG CELEBRATION™ TORSION SPRING SYSTEM



Lowell Justice Center in Lowell, MA
 Architect: Finegold Alexander Architects
 Photo: ©Anton Grassi

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

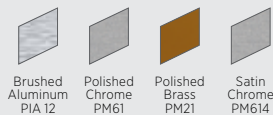
PAINTED METALS



WOOD TONES* - TEXTURED



ANODIZED METALS



CUSTOM COLORS AVAILABLE



*Trim available in painted coordinating colors.

FEATURES AND BENEFITS

- Aluminum panels provide a monolithic appearance.
- Full 90-degree swing-down motion provides easy downward access to plenum areas.
- Spring clip design provides superior panel alignment.
- No reveal.
- Wind load tested and approved, including Miami-Dade NOA, for exterior applications with proper bracing and framing.

APPLICATIONS

- Interior and Exterior Applications
- Pods, Islands, and Clouds
- Wall to Wall ceilings
- Low Sloped Ceilings
- New Construction
- Downward Accessible
- Concealed Grid



USG CELEBRATION™ TORSION SPRING SYSTEM

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com



PRODUCT INFORMATION

Materials	Finishes	Standard Sizes	Plenum Depth	Weight
Aluminum panels; painted	Panels available with perforation. Custom perforation sizes and patterns are available upon inquiry. A special acoustical backing is available for all perforated panels.	2'x2', 2'x4', 2'x6', 2'x8', 4'x4'	6" minimum to accommodate suspension system and torsion spring	Approximately 0.63 lb./sq. ft.
Anodized ⁵		2'x2'		

ACCESS

Any uncut USG Celebration™ Torsion Spring panel has downward accessibility and can be lowered and disengaged lengthwise for access to the space above while the engaged side continues to hold the panel in place to the grid system at a 90° angle. A special panel removal hand tool (part number 209216) available through USG is also recommended for use when lowering panels.

SUSPENSION SYSTEMS

Component	ASTM Class	Length	Height	Item No.
Main Tees	15/16" Main Tee ¹	Intermediate Duty	12' (3600 mm)	USG: 1.64" (42 mm) CGC: 1.5" (38 mm) DX/DXL24
	15/16" Main Tee ¹	Heavy Duty	12' (3600 mm)	USG: 1.64" (42 mm) CGC: 1.5" (38 mm) DX/DXL26
Cross Tees	15/16" Cross Tee ¹	—	2' (600 mm)	1-1/2" (38 mm) TSCT22
	15/16" Cross Tee ¹	—	4' (1200 mm)	1-1/2" (38 mm) TSCT44
	15/16" Cross Tee ¹	—	6' (1800 mm)	1-1/2" (38 mm) TSCT66
Wall Moldings	7/8" Wall Angle ¹	—	12' (3600 mm)	7/8" (22 mm) M7
	2" Wall Angle ^{1,2}	—	10' (3000 mm)	1" (25 mm) M20
	2-1/2" F-Molding ³	—	10' (3000 mm)	2-1/2" (64 mm) CTS15AL
Molding Accessories	Panel Hold-Down Clip ⁴	—	10" (254 mm)	1-9/16" (40 mm) T15
Perimeter Trims	6" USG Compásso™ Std. Trim	—	—	6" (152 mm) CP610
	8" USG Compásso™ Std. Trim	—	—	8" (203 mm) CP810
Perimeter Trim Clips	6" USG Compásso™ Std. Clip	—	—	— TSCLP615CP
	8" USG Compásso™ Std. Clip	—	—	— TSCLP815CP
	Perimeter main tee attachment clip for partial module trim applications	—	—	— CTS-CMSC

Low Emissions (VOC)
 CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
 USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

FOR MORE INFORMATION

Product literature

Data sheet: IC622
 System guide: IC638
 Installation guide: IC637
 Perforations selection guide: IC425
 Warranty: SC2102Exterior Ceiling systems Guide: SC2561
 Cleaning Instructions: IC518

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Acoustics

The NRC rating of 0.60 is for standard CD06305NB (A062) perforation pattern with Acoustibond™ backer.

Code approval

See PER-12055.

ASTM E84 and CAN/ULC S102 surface-burning characteristics (with Acoustibond™ backer)

Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

ASTM E84 surface-burning characteristics (with light diffusing backer)

Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Recycled content

USG Celebration™ Torsion Spring aluminum panels: up to 90% recycled content.

Limitation

Some commercially acceptable color variation may occur between lots and between different size products of the same color. For more information about metal ceiling finishes, refer to *Metal Ceilings Technical Guidelines* published by the Ceilings & Interior Systems Construction.

Notes

- Min. G30 hot-dipped galvanized. Install according to ASTM C636, ASTM E580, CISCA and USG requirements.
- For seismic applications, the main-tee and cross-tee connections meet IBC requirements for tension and compression strength.
- Produced from aluminum.
- When hold-down clips are required at the perimeter, the CTS15AL F-Mold can accommodate the USG T-15 Hold-Down Clip. Refer to IC638 for details.
- Other sizes available, contact your sales representative.
- Celebration Torsion Spring panels available in Metallics up to 2' wide and up to 4' long.
- Matte White 3708 is not available in 4' x 4' panel.

Notice

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IC622/rev. 6-22

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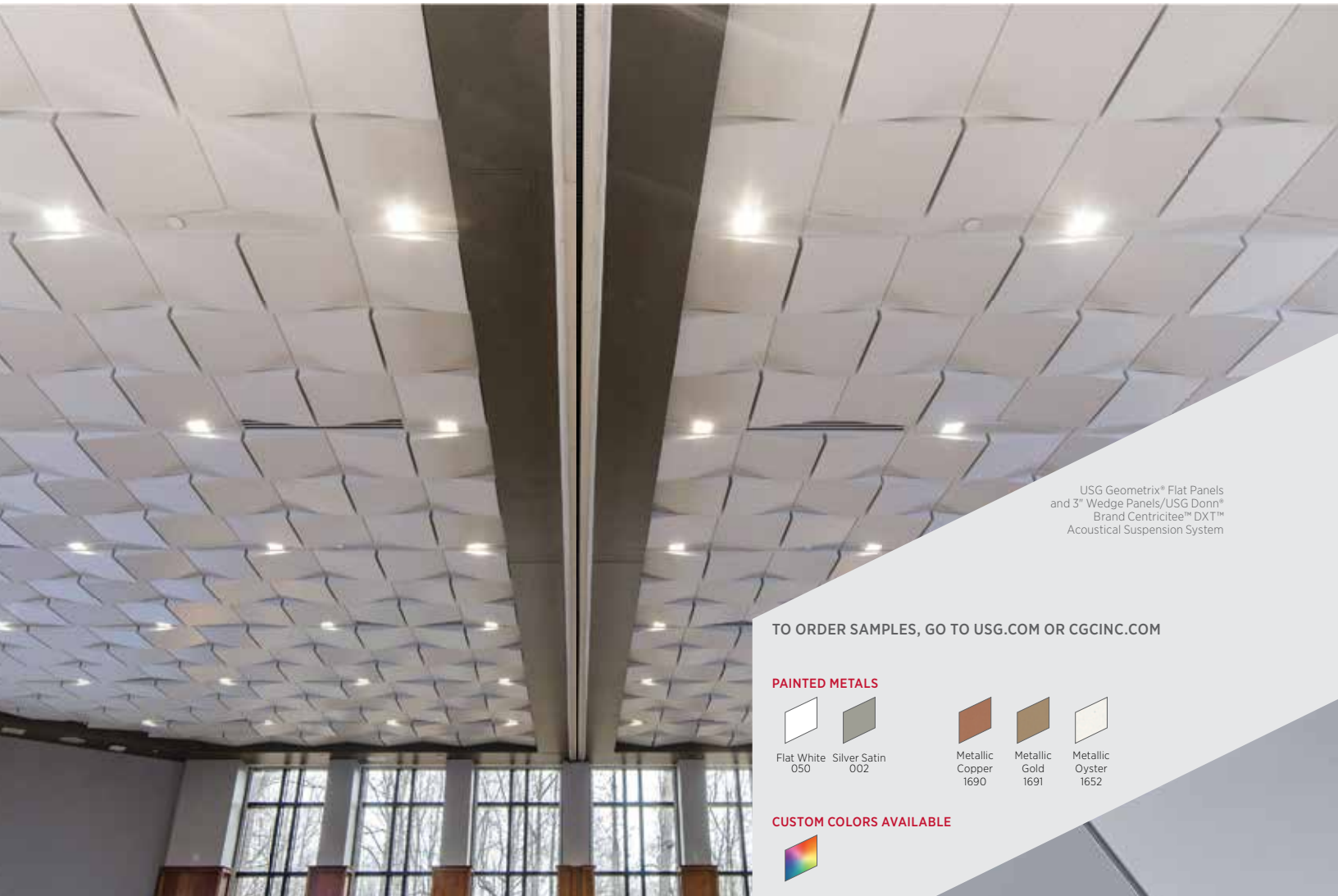
Manufactured by USG Interiors, LLC
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG GEOMETRIX® 3-DIMENSIONAL METAL PANELS



USG Geometrix® Flat Panels
and 3" Wedge Panels/USG Donn®
Brand Centricitee™ DXT™
Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PAINTED METALS



Flat White
050



Silver Satin
002



Metallic
Copper
1690



Metallic
Gold
1691



Metallic
Oyster
1652

CUSTOM COLORS AVAILABLE



FEATURES AND BENEFITS

- Multiple profiles and depths lend new dimension to ceiling design.
- Panel depths of 1", 2" and 3" allow a spectrum of possibilities, from subtle textures to bold rhythms.
- 2'x2' lay-in panels are compatible with 9/16" and 15/16" USG Donn® Brand suspension systems.
- Solid or perforated panels.
- Available in Flat White, Silver Satin and custom colors for design versatility.

APPLICATIONS

- All commercial applications
- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Patterned Aesthetics
- New Construction or Renovation

USG GEOMETRIX® 3-DIMENSIONAL METAL PANELS

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
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FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com



PRODUCT INFORMATION

ACOUSTICS³

Materials	Size and Weight	Finishes
Panels: Aluminum	Panels 2'x2' Panel weight (for 3" deep flat panel): 0.75 lb./sq. ft.	Panels are available in smooth metal or perforated. A black Acoustibond™ backer is included on all perforated panels unless otherwise specified. Acoustibond backer is also available in white.
Description	Optional Acoustical Material	Sound Rating - NRC
Perforated CD06305 (A062A)	Acoustibond™ backer	0.60
Perforated CD06305 (A062A)	2", 0.75 lb. fiberglass in polybag	0.85

PANELS

Configurations

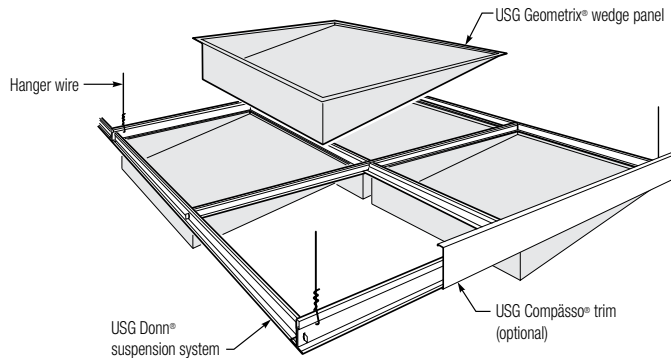
Flat ^{1,2}	Wedge ¹	Outside Wedge Corner	Inside Wedge Corner

Depths

EDGE DETAILS

USG Geometrix® Panels with 15/16" USG DX® Suspension	USG Geometrix® Panels with 9/16" USG Centricitee™ DXT™ Suspension	USG Geometrix® Panels with 9/16" USG Fineline® DXF™ Suspension	USG Geometrix® Panels with 9/16" USG Fineline® 1/8 DXFF™ Suspension

ASSEMBLY



PHYSICAL DATA

Low Emissions (VOC)
 CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
 USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Product literature
 System brochure: IC437
 Data sheet: IC424
 Warranty: SC2102
 Installation Guides: IC518
 Perforation Guide: IC425
 Cleaning Instructions: IC518

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

ASTM E84 and CAN/ULC S102 surface-burning characteristics (with Acoustibond™ backer)
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Limitation
 Some commercially acceptable color variation may occur between lots and between different size products of the same color. For more information about metal ceiling finishes, refer to Metal Ceilings Technical Guidelines published by the Ceilings & Interior Systems Construction Association.

Recycled content
 USG Geometrix® aluminum panels: ≤ 90% recycled content.

- Notes**
1. Available pre-engineered utility circles accommodate lighting and utilities.
 2. Also available with 5/16" depth.
 3. Refer to IC425 for additional NRC information based on perforation pattern.

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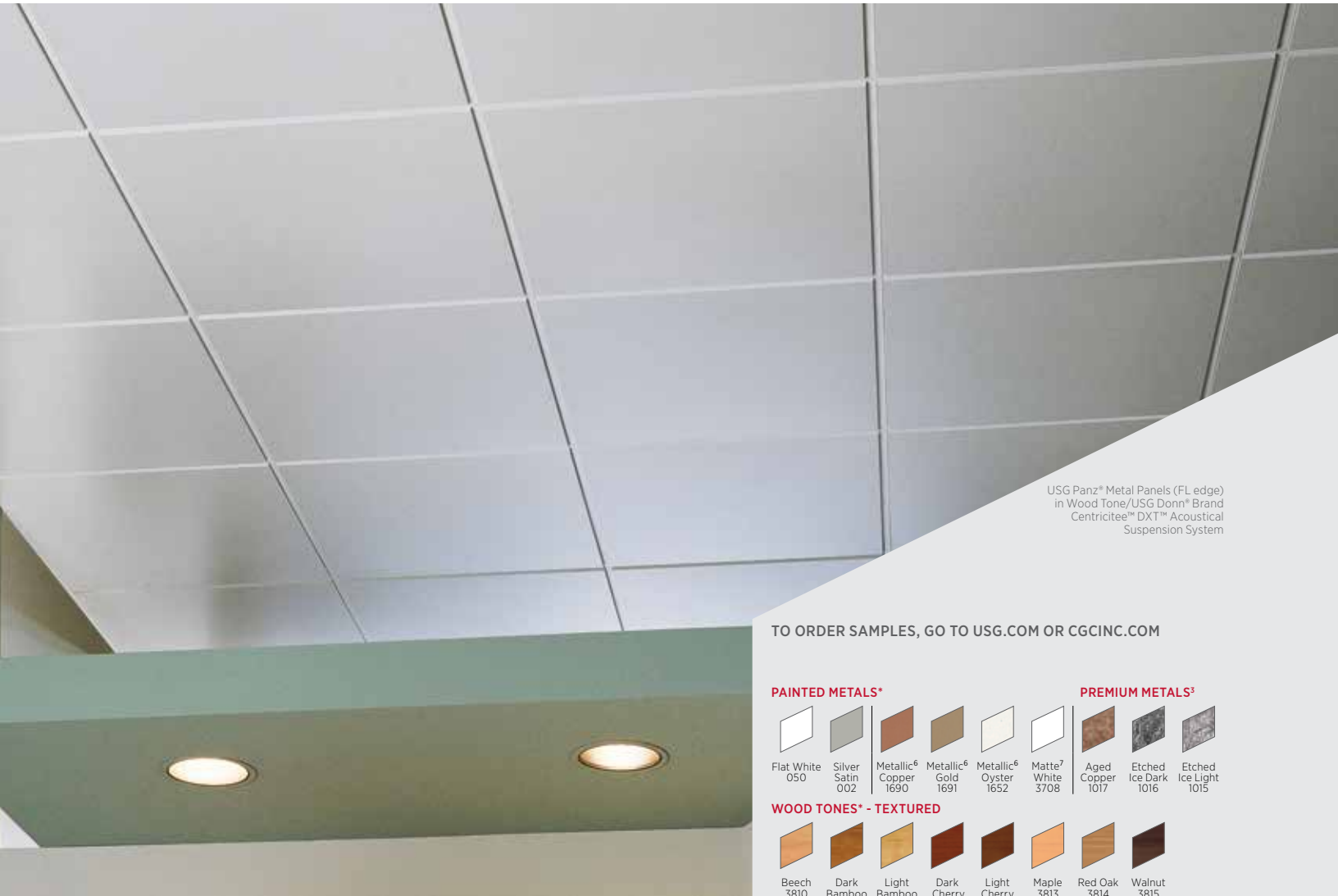
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



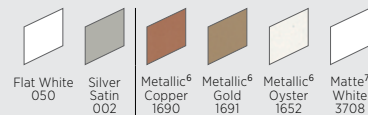
USG PANZ® METAL PANELS



USG Panz® Metal Panels (FL edge)
in Wood Tone/USG Donn® Brand
Centricitee™ DXT™ Acoustical
Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PAINTED METALS*



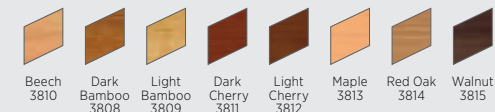
Flat White 050 Silver Satin 002 Metallic⁶ Copper 1690 Metallic⁶ Gold 1691 Metallic⁶ Oyster 1652 Matte⁷ White 3708

PREMIUM METALS*



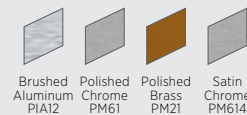
Aged Copper 1017 Etched Ice Dark 1016 Etched Ice Light 1015

WOOD TONES* - TEXTURED



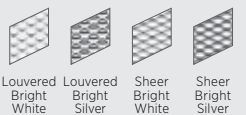
Beech 3810 Dark Bamboo 3808 Light Bamboo 3809 Dark Cherry 3811 Light Cherry 3812 Maple 3813 Red Oak 3814 Walnut 3815

ANODIZED METALS



Brushed Aluminum PIA12 Polished Chrome PM61 Polished Brass PM21 Satin Chrome PM614

DIAMONDFLEX™S



Louvered Bright White Louvered Bright Silver Sheer Bright White Sheer Bright Silver

CUSTOM COLORS AVAILABLE



*Trim available to match. Grid and trim available in painted coordinating colors.

FEATURES AND BENEFITS

- Simple lay-in design provides 100% access.
- Acoustibond™ sound backer produces 0.60 NRC without additional acoustical material.
- Available in numerous perforation patterns.
- Available with same edge details as USG acoustical panels.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall
- Sloped Ceilings
- New Construction or Renovation

USG PANZ® METAL PANELS

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
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 cgcdesignstudio.com



PRODUCT INFORMATION

ACOUSTICS⁴

Materials	Available Sizes	Finishes	
Panels: Aluminum	1' x 4', 1' x 5', 2' x 2', 2' x 4', 2' x 6', 2' x 8', 4' x 4', 20" x 60", 30" x 30", 30" x 60". Custom sizes available.	Painted, powder coated or anodized in a variety of optional perforation patterns. 2' x 2' panels available with perforation and/or embossing options.	
Description	Optional Acoustical Material	Sound Rating - NRC	
		Perforation CD06305NB (A062)	Perforation CD11717 (A116)
Perforated panel	Acoustibond™ backer	0.60	0.70
Perforated panel	2", 0.75 lb. fiberglass in polybag	0.85	0.90

PANELS

Smooth Panel	Perforated Panel	Perforated Panel with Acoustibond™ ^{1,3} Backer

EDGE DETAILS

USG Square Edge with 15/16" USG DX [®] Suspension	USG Square Edge with 9/16" ² USG Centricitee™ DX [™] Suspension	USG Shadowline Edge with 15/16" USG DX [®] Suspension	USG Fineline [®] Edge with 9/16" USG Centricitee™ DX [™] Suspension	USG Fineline [®] Edge with 9/16" USG Fineline [®] DX [™] Suspension
USG Fineline [®] Edge with 9/16" USG Fineline [®] 1/8 DXFF [™] Suspension	USG Flush Mount Edge with USG DX [®] Suspension ^{5,6} (FM 15)	USG Flush Mount Edge with USG DX [™] Suspension (FM 9)	USG Fineline [®] Edge with USG Identitee [®] DX1 [™] Suspension	

Low Emissions (VOC)
 CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
 USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

PHYSICAL DATA

Product literature
 System brochure: IC415
 Data sheet: IC314
 Perforation selection guide: IC425
 Warranty: SC2102
 Specification: IC675
 Care and Maintenance: IC518

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

ASTM E84 and CAN ULC S102 surface-burning characteristics (with Acoustibond™ backer)
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Light reflectance
 Flat White: LR-0.80 (less with perforations).

Limitation
 Some commercially acceptable color variation may occur between lots and between different size products of the same color. For more information about metal ceiling finishes, refer to *Metal Ceilings Technical Guidelines* published by the Ceilings & Interior Systems Construction Association.

- Notes**
1. Acoustibond™ standard backer not with DiamondFlex™ panels.
 2. Only applicable for 2'x2' panels.
 3. Refer to IC425 for additional NRC information based on perforation pattern.
 4. — If panel length is 60 inches then one stabilizer bar is required at midpoint.
 — If panel length is 96 inches then two stabilizer bars are required at the 1/3 and 2/3 points.
 — Cross tees 96 inches used in large modules shall have hanger wires installed minimum 4 ft. o.c.
 5. Flush Mount Edge is for 2'x2' panels only. Flush Mount available with both DX[®] and DX[™] grid profiles.
 6. Panz panels available in metallics, with maximum 24" wide and 72" long.
 7. Matte White 3708 is not available in 4' x 4' panel.

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 Chicago, IL 60661

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG PIXELS® METAL CEILING PANELS

PERFORATED IMAGERY



Rendering of USG Pixels® Metal Ceiling Panels

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PAINTED METALS



Flat White 050 Silver Satin 002

CUSTOM COLORS AVAILABLE



USG Pixels® Metal Panels for Ceiling Application

FEATURES AND BENEFITS

- Transform photographs, art and logos into perforated images on metal panels.
- Produce imagery on ceilings.
- No limit to image or ceiling size.
- Suitable for USG Celebration™ Snap-In, Panz®, Curvatura™ and Celebration Torsion Spring.
- Images can be positive or negative for backlighting.
- Choose from three resolutions based on aesthetic or budget considerations.

APPLICATIONS

- Interior and Exterior Applications
- Pods, Islands, and Clouds
- Wall to Wall
- Sloped Ceilings
- Wall Mount Ceilings
- New Construction or Renovation
- Downward Accessible Ceilings

USG PIXELS® METAL CEILING PANELS

PERFORATED IMAGERY

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
usgdesignstudio.com
cgcdesignstudio.com



PRODUCT INFORMATION

Materials	Systems	Nominal
Aluminum metal panels	USG Celebration™ Snap-In, Panz® Metal Panels, Celebration torsion Spring	2'x2', 2'x4', 2'x6' Custom Sizes available.
Aluminum metal panels	USG Curvatura™ 3-Dimensional Suspension System	2'x2', 2'x6'
Steel suspension system	USG Donn® Brand DX®, Centricitee™ DXT™, Finline® DXF™	

RESOLUTION

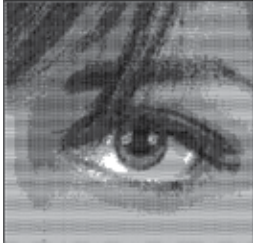
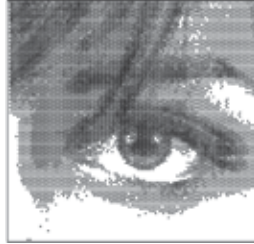
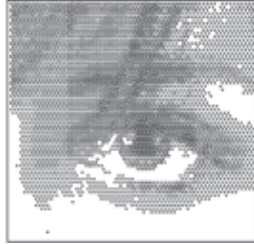
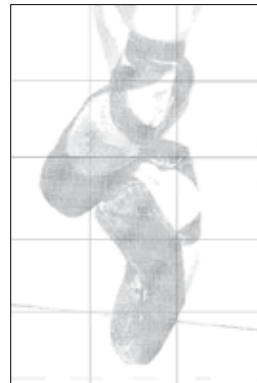
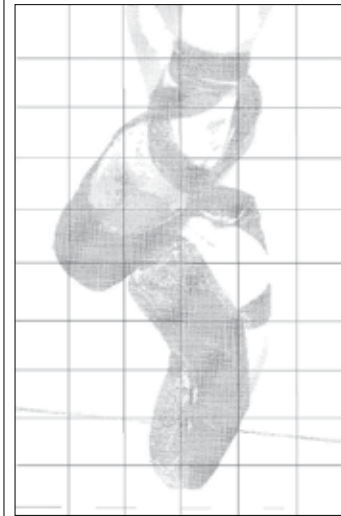
		
Hi Res	Med Res	Low Res

IMAGE SIZE

No limit to image size or canvas size (total ceiling area containing image).





6'x10' canvas
(Depicted using 2'x2' panels)



12'x20' canvas
(Depicted using 2'x2' panels)

See *USG Pixels® Metal Panels Design Guide (IC566)* for design considerations.

 **Low Emissions (VOC)**
 CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

 **High Recycled Content**
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PHYSICAL DATA

Product literature
 Data sheet: IC563
 Design guide: IC566
 Check sheet: IC565
 Warranty: SC2102
 Wall Installation Guide: IC606
 Specification: IC677

Online tools
usgdesignstudio.com or cgcdesignstudio.com

ASTM E84 and CAN ULC S102 surface-burning characteristics (with Acoustibond™ backer)
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

ASTM E84 and CAN ULC S102 surface-burning characteristics (with light diffusing backer)
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Limitation
 Some commercially acceptable color variation may occur between lots and between different size products of the same color. For more information about metal ceiling finishes, refer to *Metal Ceilings Technical Guidelines* published by the Ceilings & Interior Systems Construction Association.

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG HERADESIGN™ WOOD WOOL PANELS

DIRECT MOUNT WALL & CEILING PANELS



USG Heradesign™ Wood Wool
Direct Mount Panels/
USG Drywall Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLOR



Beige

CUSTOM COLOR¹



Panels can
be field
painted

FEATURES AND BENEFITS

- Available in two textures to meet design needs.
- Can be field painted for an almost unlimited range of colors.
- Excellent noise absorption - NRC up to 0.90 (C-40 Mounting).
- Durable and sustainable option for retrofits to improve acoustical performance.
- Can be applied to common surfaces such as wood, drywall, masonry or steel.

APPLICATIONS

- Offices and conference rooms
- Gymnasiums and recreational areas
- Education
- Auditoriums
- Retrofits
- Restaurants
- Retail Spaces

SUBSTRATE

- Magnesite-bonded wood wool

HERADESIGN 1

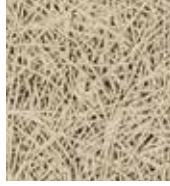
HERADESIGN 2

Heradesign

USG HERADESIGN™ WOOD WOOL PANELS

DIRECT MOUNT WALL & CEILING PANELS

HERADESIGN 1
(Super Fine)



HERADESIGN 2
(Fine)



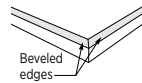
Edge	Panel Size	Fire Rating	Item No.	Color
BEV/BEV	2'x4'x1"	Class A	HDMSF124B	Beige
	2'x8'x1"	Class A	HDMSF128B	Beige
BEV/SQ	2'x8'x5/8"	Class A	HDMSF582B	Beige
	2'x4'x1"	Class A	HDMSF124	Beige
	2'x8'x1"	Class A	HDMSF128	Beige
BEV/BEV	2'x4'x1"	Class A	HDMF124B	Beige
	2'x8'x1"	Class A	HDMF128B	Beige
BEV/SQ	2'x4'x1"	Class A	HDMF124	Beige
	2'x8'x1"	Class A	HDMF128	Beige

HERADESIGN 1
(Super Fine Texture)

HERADESIGN 2
(Fine Texture)

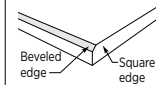
EDGE DETAILS

BEV/BEV



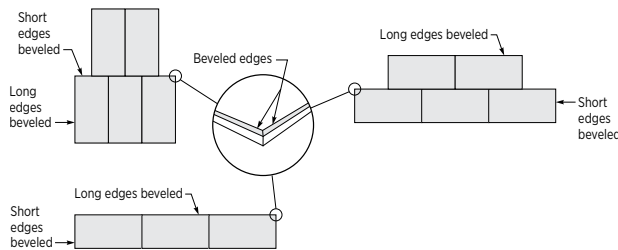
Note: The BEV/BEV edge panels are recommended for installations with adjoining panels.

BEV/SQ



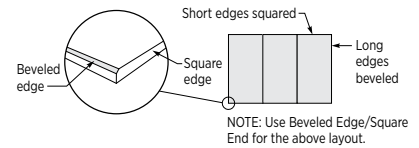
RECOMMENDED EDGE DETAILS

BEV/BEV Edge Patterns



NOTE: Use Beveled Edge/Beveled End panels for all adjoining panel installations.

BEV/SQ Edge Patterns



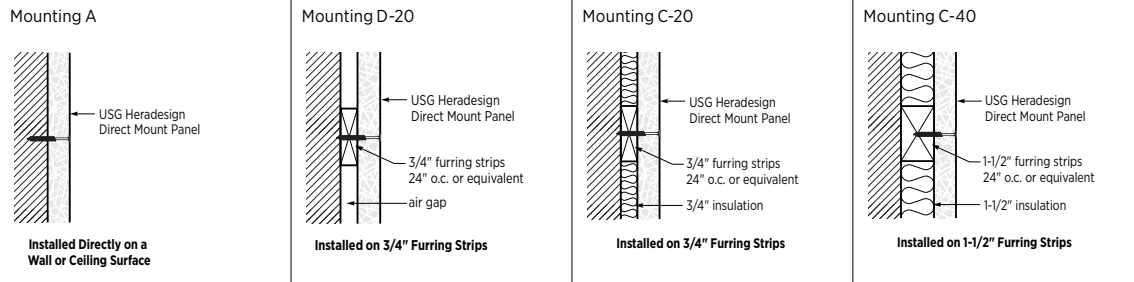
USG HERADESIGN™ WOOD WOOL PANELS

DIRECT MOUNT WALL & CEILING PANELS

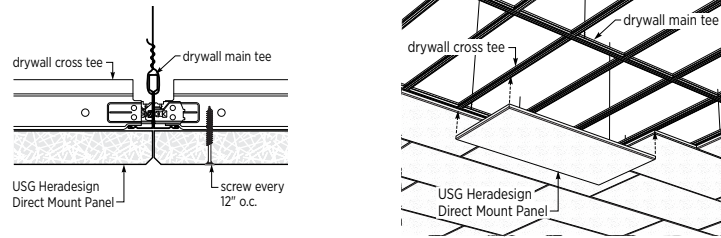
ACOUSTICAL PERFORMANCE²

NRC as per ASTM C423	Mounting A	Mounting D-20	Mounting C-20	Mounting C-40
HERADESIGN 1	0.55	0.55	0.80	0.90
HERADESIGN 2	0.50	0.55	0.75	0.85

MOUNTING METHODS



Mounting DWSS



PHYSICAL DATA

Product literature
 Data sheet: SC3260
 Installation Guide: SC3261

ASTM E1264 classification
 Type XIV, Pattern L

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Online tools
 usgdesignstudio.com or
 cgcdesignstudio.com

Maintenance
 Can be cleaned easily with a soft brush or vacuum.

Field Painting
 Field painting multiple times is acceptable with Heradesign. For more detail please see USG Heradesign Installation Guide SC3261.

Weight
 HERADESIGN 1
 1.60 lb. / sq. ft. (5/8")
 2.31 lb. / sq. ft. (1")

HERADESIGN 2
 1.68 lb. / sq. ft. (5/8")
 2.53 lb. / sq. ft. (1")

Installation Considerations
 Ensure panels are mechanically fastened to approved surface/substrate. Panels are to be installed in an ashlar pattern (staggered end joints). Use caution and wear appropriate hand, eye, and dust mask protection when cutting and installing USG Heradesign panels. Refer to USG Heradesign Installation Guide SC3261 for more details. Heradesign panels are not suitable for pools or exterior applications.

Design Considerations
 For walls that may experience condensation or moisture, such as uninsulated exterior walls, D or C mounting is required to create a gap between the structure and the panel.

Visual Consideration
 Color and pattern variation is common across panels due to the natural characteristics of wood.

- Notes**
- Given the potential variation of the wood fibers used in Heradesign panels, USG Standard, Advantage or Premium colors will coordinate only and exact matches are not possible. Please compare samples with USG color chips to find best coordinating color.
 - Acoustical performance is representative of 1" thick product.

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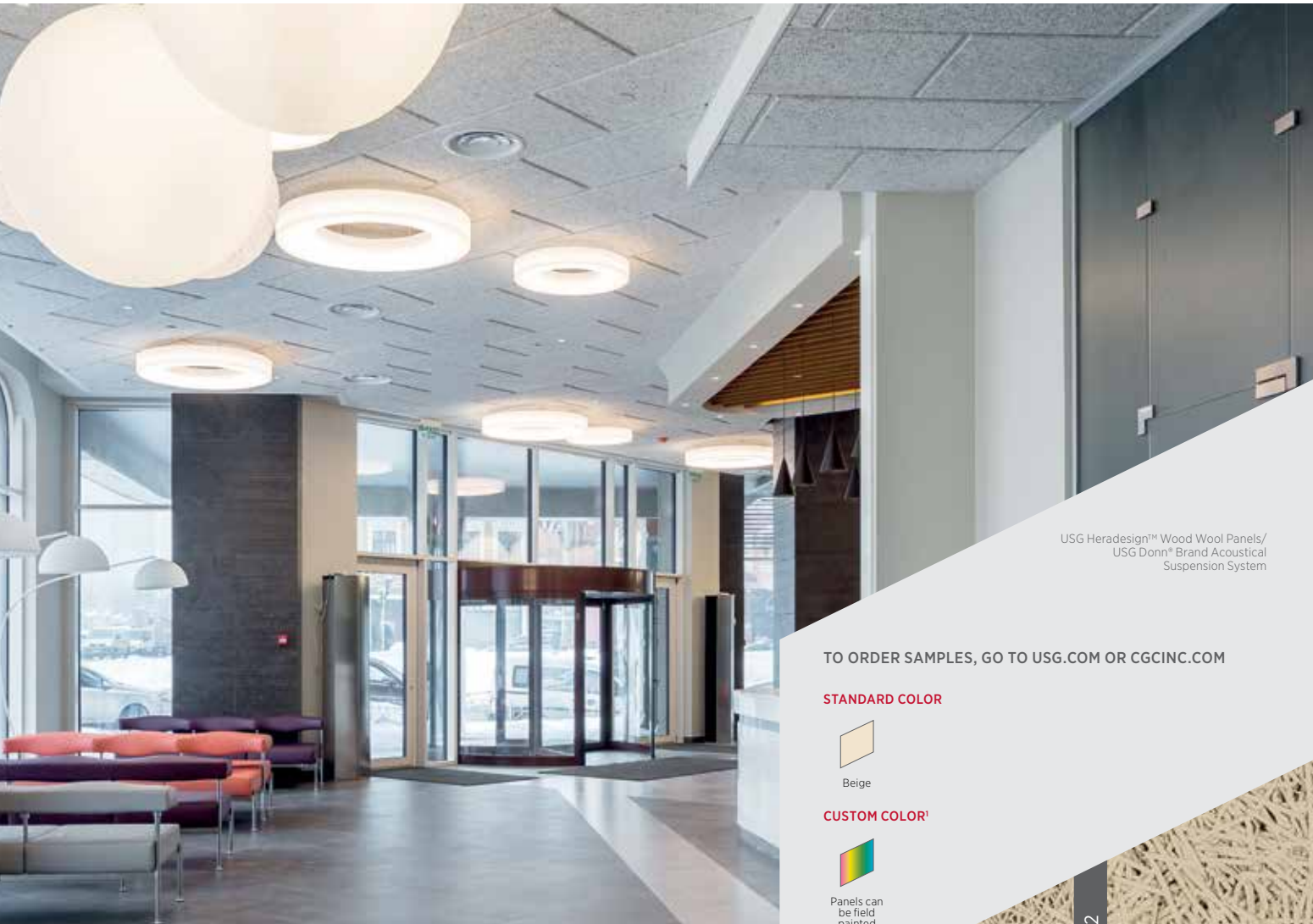
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.

USG HERADESIGN™ WOOD WOOL PANELS

LAY-IN CEILING PANELS



USG Heradesign™ Wood Wool Panels/
USG Donn® Brand Acoustical
Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLOR



Beige

CUSTOM COLOR¹



Panels can
be field
painted

FEATURES AND BENEFITS

- Available in two textures to meet design needs.
- Can be field painted for an almost unlimited range of colors.
- Excellent noise absorption - NRC up to 0.85.
- Durable and sustainable option for retrofits to improve acoustical performance.

APPLICATIONS

- Offices and conference rooms
- Gymnasiums and recreational areas
- Education
- Auditoriums
- Restaurants
- Retail Spaces

HERADESIGN 1

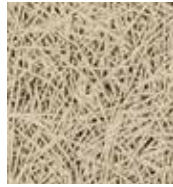
HERADESIGN 2

Heradesign®

USG HERADESIGN™ WOOD WOOL PANELS

LAY-IN CEILING PANELS

HERADESIGN 1
(Super Fine)



HERADESIGN 2
(Fine)



Edge	Panel Size	Fire Rating	Item No.	Color
SQ	2'x2'x1"	Class A	HLSF122SQ	Beige
	2'x4'x1"	Class A	HLSF124SQ	Beige
SL	2'x2'x1"	Class A	HLSF122SL	Beige
	2'x4'x1"	Class A	HLSF124SL	Beige
SQ	2'x2'x1"	Class A	HLF122SQ	Beige
	2'x4'x1"	Class A	HLF124SQ	Beige
SL	2'x2'x1"	Class A	HLF122SL	Beige
	2'x4'x1"	Class A	HLF124SL	Beige

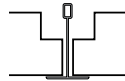
HERADESIGN 1
(Super Fine Texture)

HERADESIGN 2
(Fine Texture)

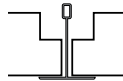
GRID PROFILE OPTIONS

Square Edge Panels - SQ

USG
DX®

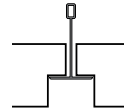


USG
DXW™



Shadowline Edge Panels - SL

USG
DX®



ACOUSTICAL PERFORMANCE²

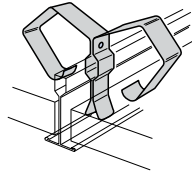
NRC as per ASTM C423

	No Infill Panel	Infill Panel; Item No. 22421
HERADESIGN 1	0.55	0.85
HERADESIGN 2	0.55	0.75

USG HERADESIGN™ WOOD WOOL PANELS

LAY-IN CEILING PANELS

Accessories



Panel Retention Clip 20428

Attaches to 1-1/2" main tees and cross tees behind lay-in panels. The retention clip helps prevent panel displacement from incidental contact. Recommended with USG Heradesign panels in areas where contact is possible such as gymnasiums & educational applications.

PHYSICAL DATA

Product literature

Data sheet: SC3259
 Installation Guide: SC3261

ASTM E1264 classification

Type XIV, Pattern L

ASTM E84 and CAN/ULC S102 surface-burning characteristics

Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Online tools

usgdesignstudio.com or
 cgcdesignstudio.com

Maintenance

Can be cleaned easily with a soft brush or vacuum.

Visual Consideration

Color and pattern variation is common across panels due to the natural characteristics of wood.

Field Painting

Field painting multiple times is acceptable with Heradesign. For more detail please see USG Heradesign Installation Guide SC3261.

Weight

HERADESIGN 1
 2.31 lb. / sq. ft. (1")

HERADESIGN 2
 2.53 lb. / sq. ft. (1")

Installation Considerations

Use caution and wear protective clothing and eye protection. Only install in a well ventilated area. For detailed instructions reference USG Heradesign Installation Guide SC2361. Heradesign panels are not recommended for use in pools or exterior applications.

Notes

- Given the potential variation of the wood fibers used in Heradesign panels, USG Standard, Advantage or Premium colors will coordinate only and exact matches are not possible. Please compare samples with USG color chips to find best coordinating color.
- Acoustical test results are representative of 1" thick product.

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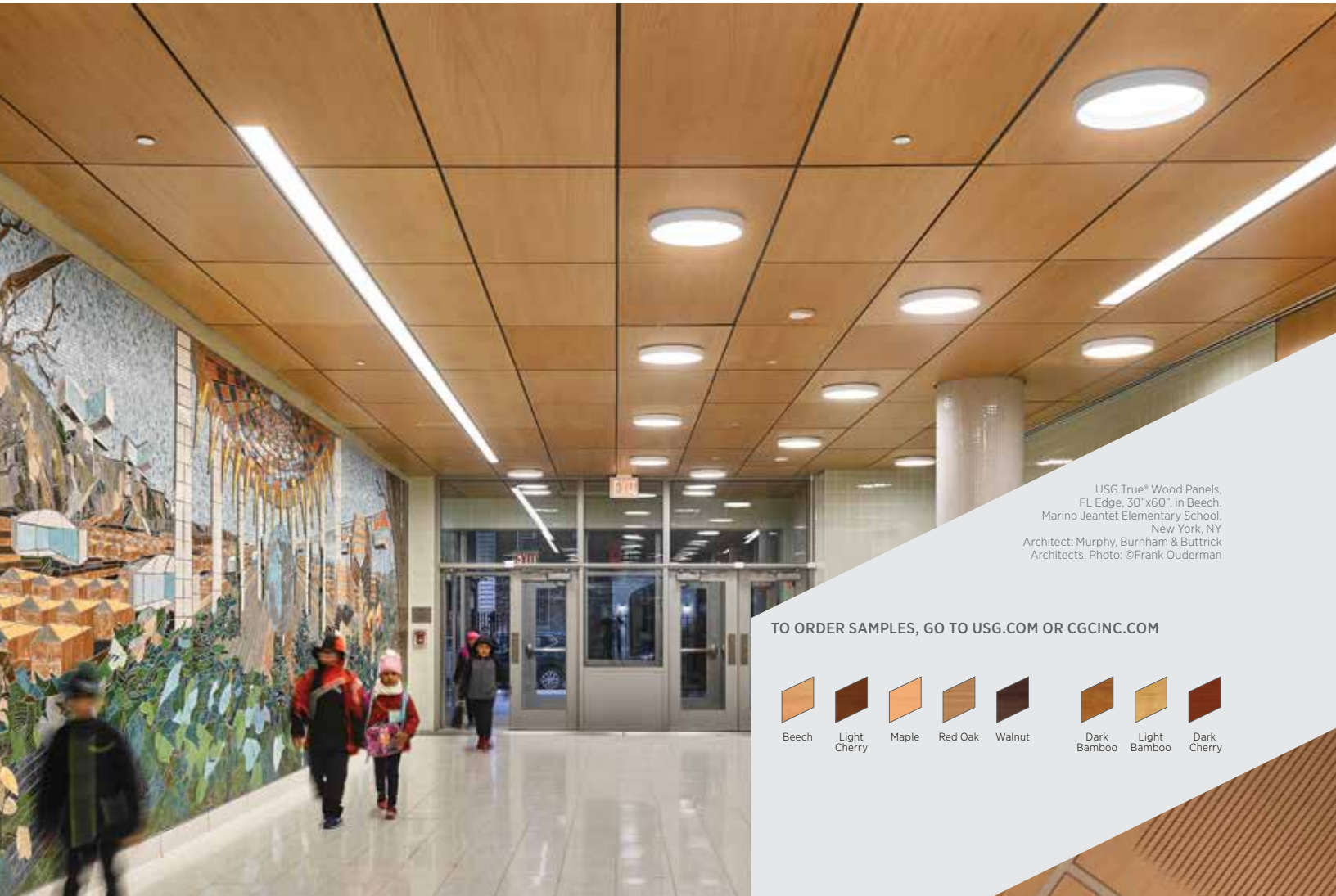
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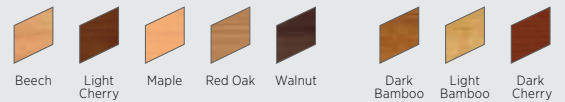
Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.

USG TRUE® WOOD PANELS



USG True® Wood Panels,
FL Edge, 30"x60", in Beech.
Marino Jeantet Elementary School,
New York, NY
Architect: Murphy, Burnham & Buttrick
Architects, Photo: ©Frank Ouderman

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



FEATURES AND BENEFITS

- The elegance, warmth and majesty of true wood.
- Natural wood veneers.
- Standard panel sizes of 2'x2', 2'x4'.
- Additional panel sizes: 1'x4', 1'x5', 2'x6', 2'x8', 20"x60", 30"x60"
- Acoustical options, with an integrated acoustical backer.
- FSC® certified.
- Class A fire rating.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Wall Applications
- Sloped Ceilings
- New Construction or Renovation
- Concealed Grid (AR Edge)

2'x2' USG True® Wood W500 With Border

USG TRUE® WOOD PANELS

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800 USG.4YOU (874-4968)

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com



USG TRUE® WOOD LAY-IN PANELS

	Grid Profile Options	Panel Sizes							
FL 	E, F, G, H	2'x2'x3/4"	2'x4'x3/4"	1'x4'x3/4"	1'x5'x3/4"	2'x6'x3/4"	2'x8'x3/4"	20"x60"x3/4"	30"x60"x3/4"
SL 	D								
AR 	D	2'x2'x3/4"	2'x4'x3/4"						

USG TRUE® WOOD ACCESSIBLE REVEAL PANELS

All USG True® Wood perforated and channel panels include an integrated acoustical backer to provide sound performance without the expense and additional labor of acoustical blankets.

Note: Large USG True® Wood Panels must be installed with supplied reinforcement angles. See form # IC561.

TRUE® WOOD TRIM OPTIONS

4" Nominal (3-3/4"x8')

6" Nominal (5-1/4"x8')

GRID PROFILE OPTIONS

D USG DX®	E USG Centricitee™ DXT™	F USG Finline® DXF™	G USG Finline® 1/8 DXFF™	H USG Identitee® DXI™

Note: Heavy duty suspension systems shall be used.

PERFORATION OPTIONS

Pattern Number	Hole (mm)	Spacing (mm)	% Open Area	NRC
W100	6	16	10	0.60
W200	6	32	3	0.30
W300	8	16	20	0.70
W400	8	32	5	0.40

CHANNEL OPTIONS

Pattern Number	Channel Width (mm)	Channel Depth (mm)	Spacing (mm centers)	Border (mm)	NRC
W500 (border)	2	3.8	10	25.4	N/A
W600 (border)	2	3.8	5	25.4	N/A

Channel Perforations maximum panel size is 2'x4'

For perforation images, see True® Wood Finishes & Perforation Guide IC559, or True® Wood Installation Guide IC561.

PHYSICAL DATA

Product literature

Data sheet: IC558
 Finishes sheet: IC559
 Installation Guide: IC561
 Warranty: SC2102
 Specification SDS: IC705
 Handling Guide: IC5449

Online tools

usgdesignstudio.com or cgcdesignstudio.com

ASTM E84 and CAN/ULC S102

surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

ASTM E1264 classification

Composite—Class A Fire Performance ASHRAE Standard 62.1, 2013

Weight

3 lb./sq. ft.

Material

No added urea-formaldehyde core, with face cut veneers.

Notes

- Color Disclaimer: Printed and/or online color swatches are only reproductions of actual standards and will vary in appearance due to differences in monitor and printer output.
- Wood Disclaimer: Wood is a natural grain product with variations in grain, texture and color often ranging from light to dark, thereby affecting the surface look. Product finishes are spray-applied stain or sealer coats.
- These representations should not be used to finalize color selection(s).
- Building environmental conditions should be maintained in accordance with ASHRAE Standard 62.1, 2013.
- Refer to *CISCA Wood Ceilings Technical Guidelines* for best practices on installing wood ceilings.

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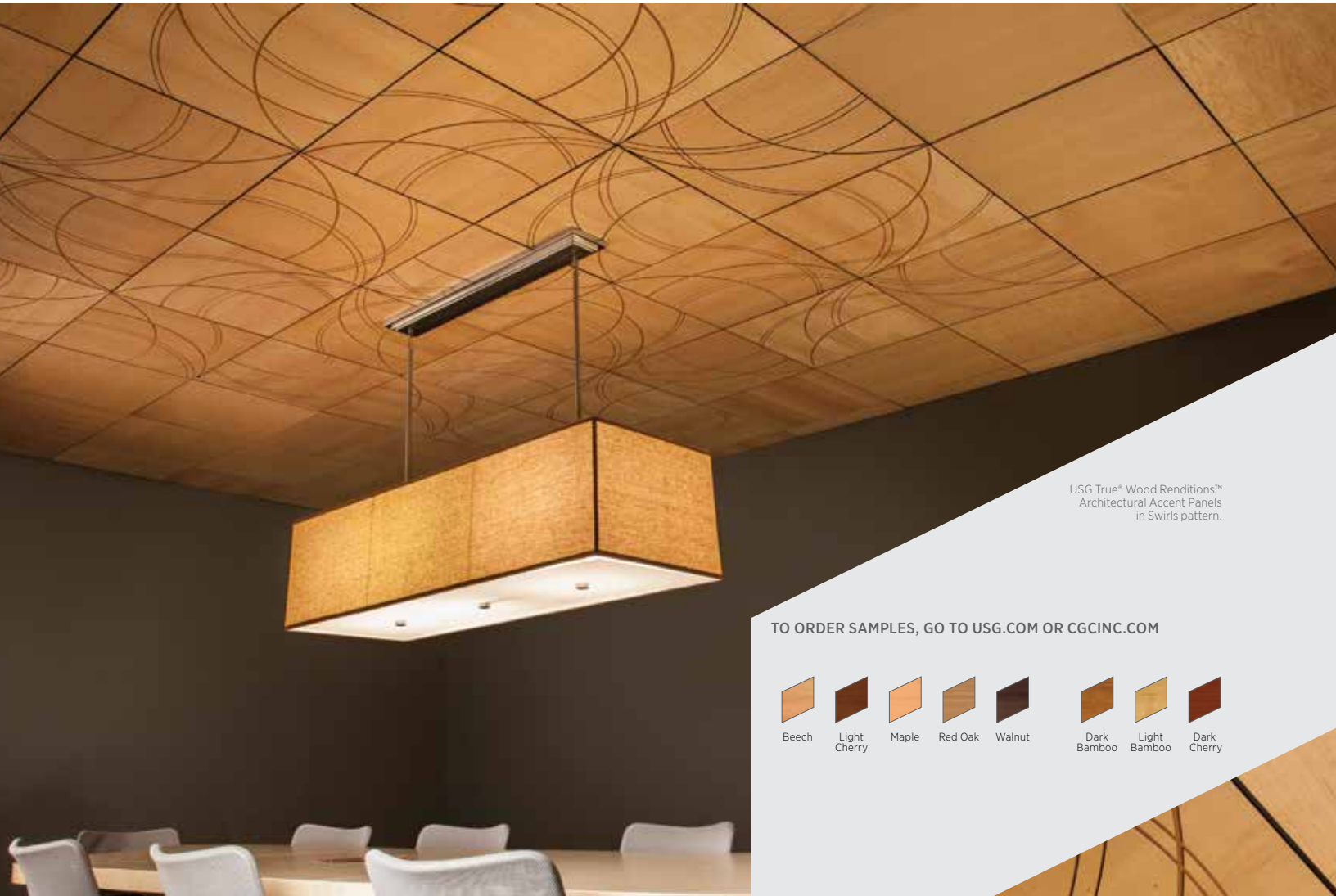
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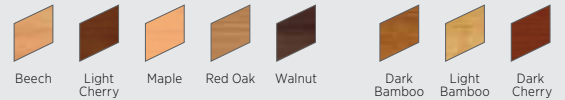


USG TRUE® WOOD RENDITIONS™ PANELS



USG True® Wood Renditions™
Architectural Accent Panels
in Swirls pattern.

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



FEATURES AND BENEFITS

- The elegance, warmth and majesty of true wood.
- Natural wood veneers.
- Eight design motifs.
- One panel design; dozens of layouts or provide your own design.
- FSC® certified.
- Class A fire rating.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Wall Applications
- Sloped Ceilings
- New Construction or Renovation
- Patterned Aesthetics

2'x2' USG True® Wood Swirls

USG TRUE™ WOOD RENDITIONS™ PANELS

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

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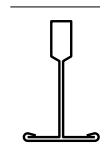
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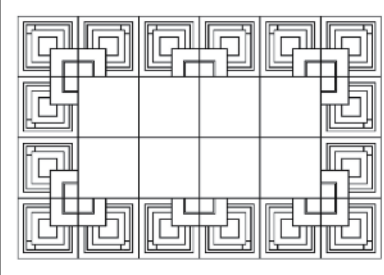
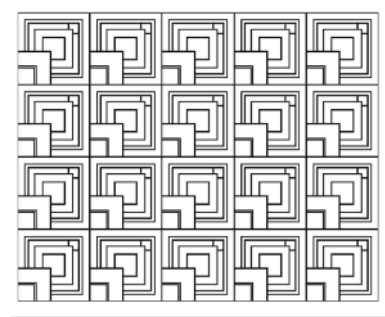
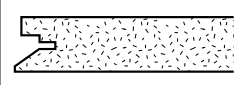
2'x2' Accessible Reveal Panels

Funnels	Rosettes	Swirls	Boxes
Tangents	Corners	Deco	Ellipses

USG DX® only - Heavy Duty



AR Edge only



Design using 24 panels

See IC652 for more ceiling layouts.

PHYSICAL DATA

Product literature

Data sheet: IC650
 Finishes sheet: IC559
 Tech Guide: IC561
 Design Guide: IC652
 Warranty: SC2102
 Handling Guide: IC5449

Online tools

usgdesignstudio.com or cgcdesignstudio.com

ASTM E84 and CAN/ULC S102 surface-burning characteristics

Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Weight
 3 lb./sq. ft.

Material

No added urea-formaldehyde core, with face-cut veneers.

Notes

- Color Disclaimer: Printed and/or online color swatches are only reproductions of actual standards and will vary in appearance due to differences in monitor and printer output.
- Wood Disclaimer: Wood is a natural grain product with variations in grain, texture and color often ranging from light to dark, thereby affecting the surface look. Product finishes are spray-applied stain or sealer coats.
- These representations should not be used to finalize color selection(s).
- Building environmental conditions should be maintained in accordance with ASHRAE Standard 62.1, 2013.
- Refer to *CISCA Wood Ceilings Technical Guidelines* for best practices on installing wood ceilings.
- For Canadian product needs, please contact your local sales representative.
- For Funnels, Swirls, Boxes, Deco, and Ellipses, customer to indicate grain direction.

USG TRUE™ WOOD ARCHITECTURAL ACCENTS PANEL OPTIONS

GRID PROFILE OPTIONS

Panel edge detail

EXAMPLE OF CEILING LAYOUT BOXES

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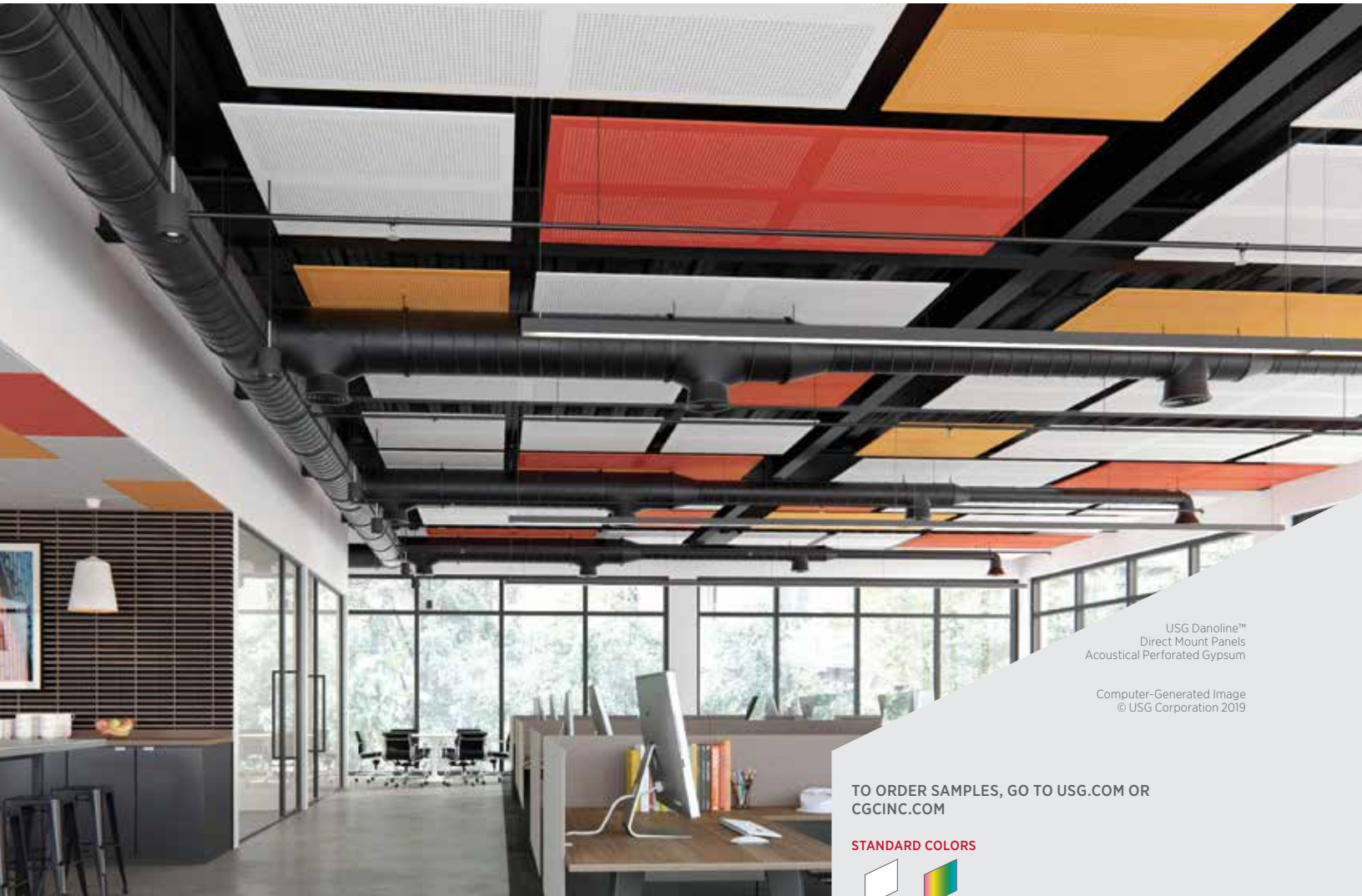
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USG DANOLINE™ DIRECT MOUNT PANELS

ACOUSTICAL PERFORATED GYPSUM



USG Danoline™
Direct Mount Panels
Acoustical Perforated Gypsum

Computer-Generated Image
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TO ORDER SAMPLES, GO TO USG.COM OR
CGCINC.COM

STANDARD COLORS



Flat White
RAL 9003



Panels
can be
field
painted

FEATURES AND BENEFITS

- New direct mount system offers design flexibility with excellent acoustics and elegant aesthetics.
- The system is ideal for open plenum or exposed structure designs.
- Three perforation patterns and two panel layouts offer endless design options.
- Decorative perforated panel offers a factory finish in flat white and can also be field painted to match the color of any deck. Perforations will appear white when face of panel is painted, per manufacturers recommendations.
- Factory applied acoustical backer provides 0.45 - 0.70 Sabins per square foot. Higher acoustical performance achieved with additional fiberglass backer; 0.80 - 1.25 Sabins per square foot.
- Flexible installation options to meet a variety of decks and utilities space requirements.
- Panels have Class A fire rating
- Available in 3'x8' and 4'x8' panels
- Field modifiable

APPLICATIONS

- Decorative wall panels
- Islands and clouds
- Sloped ceilings
- New Construction and renovation
- Interior installations

COMPONENTS

- Perforated gypsum panel
- Factory applied acoustical backer
- Hat channel, furring strips supplied by others
- USG Drywall Suspension System and additional fiberglass backer panel supplied separately

USG DANOLINE™ DIRECT MOUNT PANELS ACOUSTICAL PERFORATED GYPSUM

ORDER SAMPLES/LITERATURE
USG: usg.com or samplit@usg.com
CGC: contact Sales Representative

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TECHNICAL INFORMATION AND
USG SUSTAINABILITY TOOL
usg.com
cgcdesignstudio.com

TECHNICAL SERVICES
800.USG.4YOU (874-4968)



PRODUCT CERTIFIED
FOR LOW CHEMICAL
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UL2818

USG DANOLINE™ DIRECT MOUNT PANELS ACOUSTICAL PERFORATED GYPSUM

Edge	Panel Size	Mounting	Perforation /Perf Layout	Fire Rating	Item No.	LR ⁴	Color Options	Sabins / Sq Ft ^{1,3}	Sabins / Sq Ft ^{2,3}	% Open Area	VOC Emissions
SQ	3'x8'x1/2"	DWSS, HC or ZC	01 3L1	Class A	22752	69.2	White or field paint	0.80-1.25	0.45-0.70	15.5%	Low
SQ	4'x8'x1/2"	DWSS, HC or ZC	S9 2L2	Class A	22749	69.2	White or field paint	0.80-1.25	0.45-0.65	15%	Low
SQ	4'x8'x1/2"	DWSS, HC or ZC	S12 2L2	Class A	22750	72.8	White or field paint	0.80-1.25	0.45-0.65	12.2%	Low

STANDARD PERFORATION LAYOUTS AND PATTERNS

<p>3L1 (3'x8')</p>	<p>01 Obround 5/32" x 9/16" [4x14mm]</p> <p>For 3L1</p>	
<p>2L2 (4'x8')</p>	<p>S9 Square 3/8" [9 mm]</p> <p>For 2L2</p>	<p>S12 Square 1/2" [12 mm]</p> <p>For 2L2</p>
<p>Z-Channel (ZC)</p>	<p>Hat Channel (HC)</p>	<p>USG Drywall Suspension System (DWSS)</p>

SUSPENSION METHODS

PHYSICAL DATA

Additional documents and resources:

- Architectural Specification - IC761
- Systems Guide - IC730
- Perforation Guide - IC760
- CAD Details - IC764 & IC771

Online tools

usgdesignstudio.com or cgcdesignstudio.com

ASTM E1264 Classification

Type XX, Pattern A

ASTM E84 and CAN/ULC S102

Surface-burning characteristics

Class A
Flame spread: 25 or less
Smoke Developed: 50 or less

Weight

1.43 lb - 1.62 lb / sq. ft.

Substrate

Gypsum Panel

Thickness

All panels are 1/2" (12.5mm)

Notes

1. With factory applied acoustical backer plus an additional fiberglass backer panel.
2. Factory applied acoustical backer only.
3. Performance value ranges based on mounting heights from 1 - 1/2" to 24". Contact a USG sales representative for more information.
4. LR values reflect factory painted flat white RAL 9003. Painting panels other colors will reduce LR values.

Notice

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IC756/rev. 6-22

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Manufactured by Knauf Danoline, Denmark 9500 Hobro
Distributed by USG Interiors, LLC 550 West Adams Street Chicago IL 60661

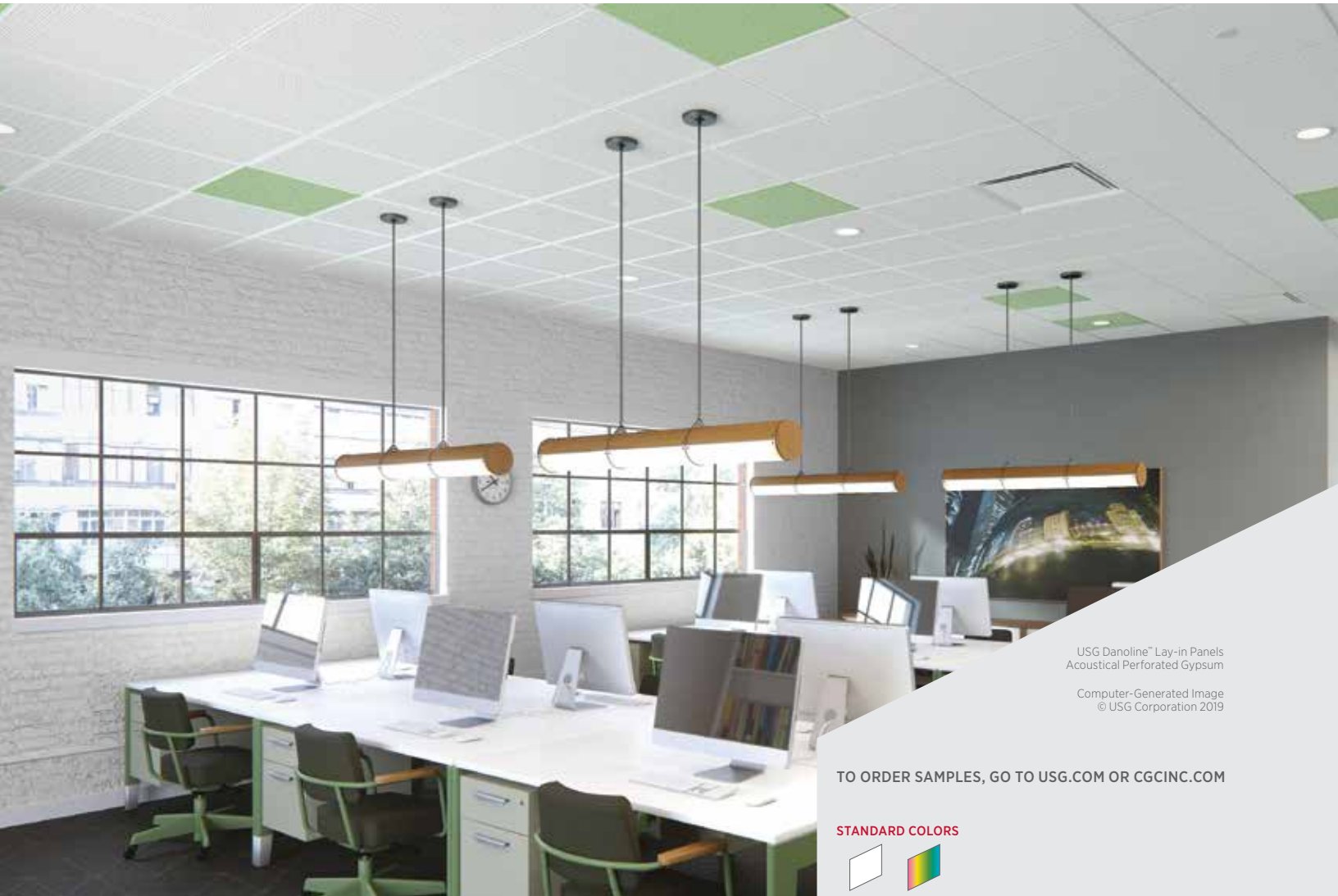
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SAFETY FIRST! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation, at usg.com.



USG DANOLINE™ LAY-IN PANELS

ACOUSTICAL PERFORATED GYPSUM



USG Danoline™ Lay-in Panels
Acoustical Perforated Gypsum

Computer-Generated Image
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STANDARD COLORS



Flat White
RAL 9003



Panels
can be
field
painted

FEATURES AND BENEFITS

- New lay-in panels offer excellent acoustics with highly refined aesthetics.
- Four different perforation patterns to choose from.
- Decorative perforated gypsum panel offers a smooth face with high light reflectance, 69 to 72%.
- Factory applied acoustical backer provides high performance acoustics up to NRC 0.80.
- Higher acoustics achieved with added mineral fiber backer.
- Panels installed with standard acoustical grid system. No special tools or installation required.
- Available in 2'x2', 2'x4' panels.
- Ideal for renovations as well as new construction.
- Panels have a Class A fire rating.
- Field modifiable.

APPLICATIONS

- Wall to wall ceilings
- Islands and clouds
- Sloped ceilings
- New Construction and renovation
- Interior installations

SUBSTRATE

- Perforated gypsum panel
- Factory applied acoustical backer
- Hat channel furring strips supplied by others
- USG Drywall Suspension System supplied separately

USG DANOLINE™ LAY-IN PANELS ACOUSTICAL PERFORATED GYPSUM

ORDER SAMPLES/LITERATURE
USG: usg.com or samplit@usg.com
CGC: contact Sales Representative





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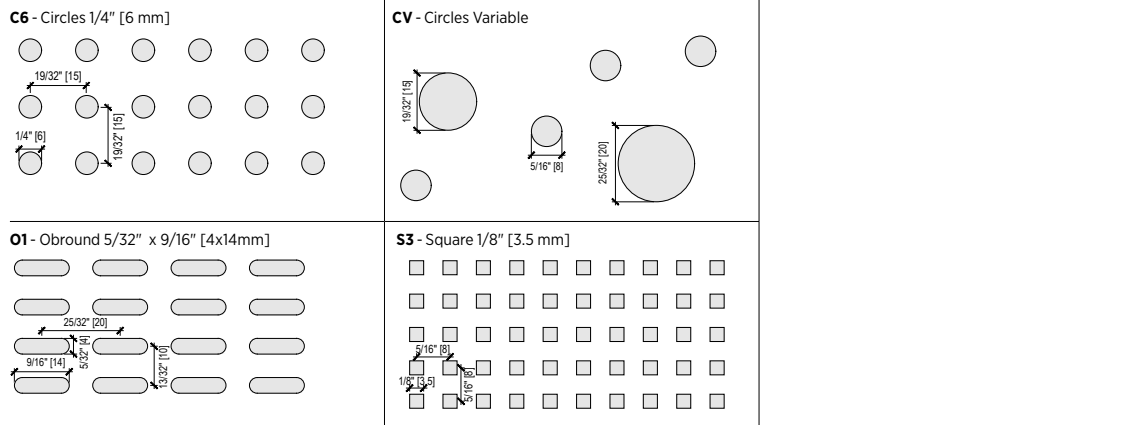
PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
ULCOM/GG
UL2818

USG DANOLINE™ LAY-IN PANELS ACOUSTICAL PERFORATED GYPSUM

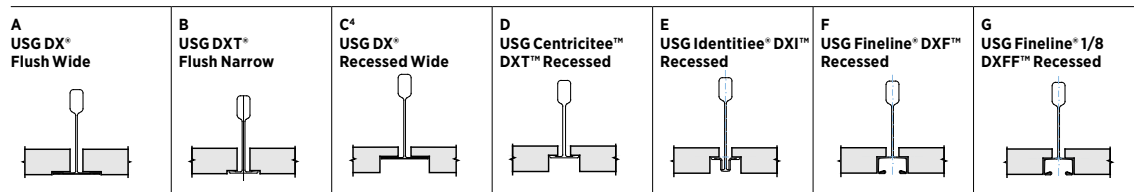
Edge	Panel Size	Mounting	Perforation	Fire Rating	Item No.	NRC ^{1,2,4}	LR ³	Grid Options	% Open Area	VOC Emissions	Backer Color
FW 	2'x2'x1/2"	Flush Wide	CV	Class A Class A	22704	0.50	72.2	A	10.7%	Low Low	White White
	2'x4'x1/2"				22705	0.80	70.9		22.2%		
FN 	2'x2'x1/2"	Flush Narrow	S3	Class A Class A	22708	0.75	69.2	B	16.2%	Low Low	White White
	2'x4'x1/2"				22711	0.80	70.9		23.8%		
SL 	2'x2'x1/2"	Recessed Wide	S3	Class A Class A	22739	0.75	69.2	C	15.7%	Low Low	White White
	2'x4'x1/2"				22738	0.80	70.9		22.2%		
FL 	2'x2'x1/2"	Recessed Narrow	S3	Class A Class A	22727	0.75	69.2	D, E, F, G D, E, F, G	16.2%	Low Low	White White
	2'x4'x1/2"				22726	0.80	70.9		23.8%		
	2'x4'x1/2"				22731	0.65	72.8		11.7%		
			CV	Class A	22735	0.50	72.2	D, E, F, G	10.8%	Low	White

*All panels come factory painted white. Panels can be field painted using low nap foam roller. Reference architectural specifications for more details. NRC values for panels with factory applied acoustical backer. Additional acoustical backer options available for enhanced NRC performance. Contact a USG representative for more information.

STANDARD PERFORATION PATTERNS



GRID PROFILE OPTIONS



PHYSICAL DATA

Additional documents and resources:

- Architectural Specification - IC762
- Perforation Guide - IC760
- CAD Details - IC766, IC767, IC768 & IC769

Online tools

usgdesignstudio.com or cgcdesignstudio.com

ASTM E1264 Classification

Type XX, Pattern C.

ASTM E84 and CAN/ULC S102

Surface-burning characteristics
Class A
Flame spread: 25 or less
Smoke Developed: 50 or less

Weight

1.43 lb - 1.62 lb / sq. ft.

Substrate

Gypsum Panel

Thickness

All panels are 1/2" (12.5mm)

Notes

1. Acoustic values are measured with factory applied acoustical felt. Higher acoustical performance may be achieved by adding USG Mars™ High-NRC/High-CAC Acoustical Panels.
2. If CAC performance is required add USG Mars™ High-NRC/High-CAC Acoustical Panels.
3. LR values are shown as averages.
4. NRC values estimated based on ISO 354 test results and presented for material in type E400 mounting, as described in ASTM E795.

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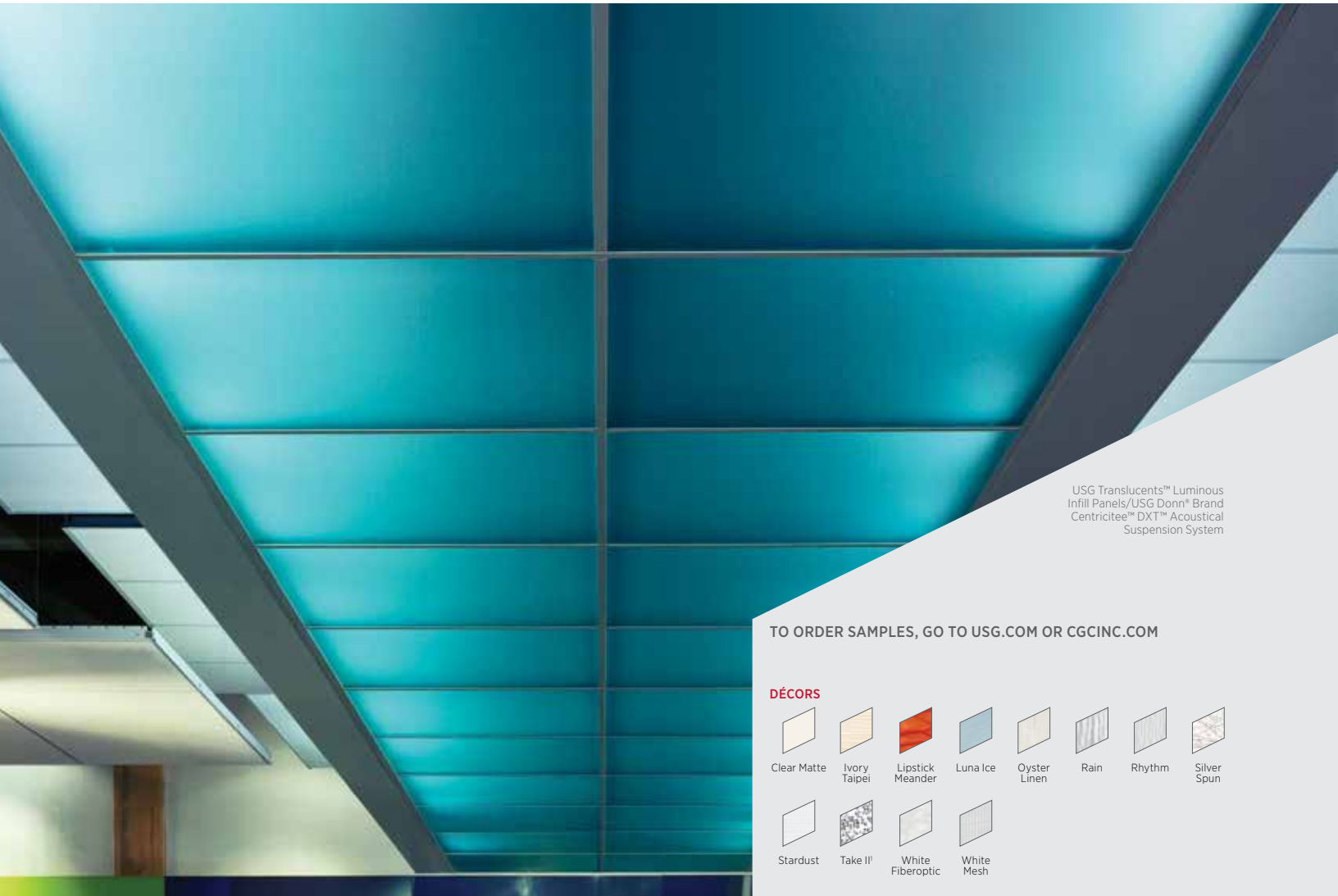
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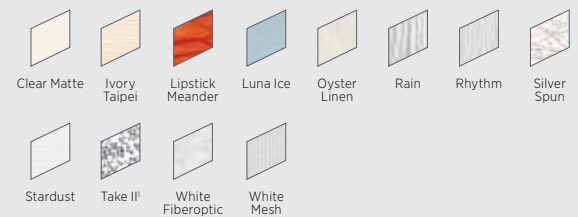
USG TRANSLUCENTS™ INFILL PANELS



USG Translucents™ Luminous
Infill Panels/USG Donn® Brand
Centricitee™ DXT™ Acoustical
Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

DÉCORS



COLOR GALLERY



FEATURES AND BENEFITS

- Fully accessible translucent infill panels.
- Panels can be used with standard USG Donn® Brand DX®, Centricitee™ DXT™, Curvatura™, Identitee® DXI™, Fineline® DXF™ 3-Dimensional and GridWare™ Open Cell Decorative suspension systems.
- Available in a variety of decors that feature embedded fabrics and other materials as well as solid colors.
- 2'x2' panels (23-3/4"x23-3/4") in all finishes.
- 2'x6' panels (23-3/4"x71-3/4") in all finishes. (Except Clear Matte available in 2'x2' only)
- USG Translucents™ panels contain a minimum of 40% recycled content.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- Curved Ceilings
- New Construction or Renovation
- Backlit Ceilings

USG TRANSLUCENTS™ LUMINOUS INFILL PANELS

ORDER SAMPLES/LITERATURE
USG: usg.com or samplitt@usg.com
CGC: contact Sales Representative

TECHNICAL SERVICES
800.USG.4YOU (874-4968)

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PRODUCT INFORMATION

Product	Typical Sizes		System Weight
	Nominal	Actual	
Clear Matte .060" Polycarbonate	2'x2'	23-3/4"x23-3/4"	Approximately .374 lb./sq. ft.
Standard Décors – 0.118" PETG (excluding Take II)	2'x2' 2'x6'	23-3/4"x23-3/4" 23-3/4"x71-3/4"	Approximately 0.9 lb./sq. ft.
Rain ² 0.118" Acrylic	2'x2' 2'x6'	23-3/4"x23-3/4" 23-3/4"x71-3/4"	Approximately 0.9 lb./sq. ft.
Take II ¹ 0.236" PETG	2'x2' 2'x6'	23-3/4"x23-3/4" 23-3/4"x71-3/4"	Approximately 2 lb./sq. ft.
Color Gallery – 0.118" PETG	2'x2' 2'x6'	23-3/4"x23-3/4" 23-3/4"x71-3/4"	Approximately 0.9 lb./sq. ft.

Acoustics

This product does not offer any acoustical properties.

Lighting

For USG Translucents™ panels, fixtures should be placed a minimum of 18" above the ceiling and 18" o.c. for best results. For best results when backlighting use Gridware grid components.

Suspension Systems

Lays into standard USG Donn® Brand DX®, Centricitee™ DXT™, Curvatura™ 3-Dimensional and GridWare™, DXI and DXF suspension systems.

PHYSICAL DATA

Product literature

Data sheet: IC406
Care and Maintenance: IC456

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Fire rating

USG Translucents™ panels meet the Class A acceptance criteria of 2021 IBC Section 803.1.1.1 for interior finishes as tested in accordance with NFPA 286.

USG Translucents™ panels meet the Class B requirements for flame spread and smoke developed as tested in accordance with CAN/ULC S102 surface-burning characteristics.

Recycled content

Decors: min. 40% recycled content. 100% recyclable. Rain: 40% recycled content. 100% recyclable. Color Gallery: Up to 40% recycled content.

Limitations

This product is produced to order and will vary from batch-to-batch - panels ordered at the same time will be produced together and will be identical. USG cannot guarantee batch-to-batch consistency.

Note:

When backlighting, consult a lighting engineer to achieve even illumination by minimizing shadowing caused by other ceiling components.

Notes

- Take II not offered with Curvatura 3D due to material thickness.
- Rain (Acrylic) is class C

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USG BILLO™ 3-DIMENSIONAL PANELS



USG Billo™ 3-Dimensional Panels, White Opaque/USG Donn® Brand Centricitee™ DXT™ Acoustical Suspension System, Flat White

FEATURES AND BENEFITS

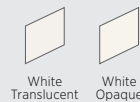
- Three-dimensional curved panels punctuate flat ceiling planes with rhythm and depth.
- 2'x2' preformed polycarbonate panels create myriad patterns with just one simple panel shape.
- Lightweight lay-in panels install into 9/16" narrow-profile USG Donn® Brand suspension systems, allowing full ceiling accessibility.
- Luminous panels may be backlit with fluorescent strip fixtures or integrated with standard lay-in fixtures.

APPLICATIONS

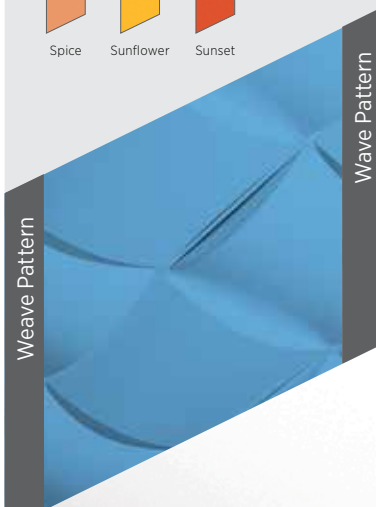
- Interior Applications
- Wall to Wall Ceilings
- New Construction or Renovation
- Patterned aesthetics

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

WHITES



COLOR GALLERY



USG BILLO™ 3-DIMENSIONAL PANELS

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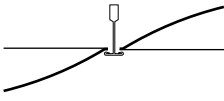
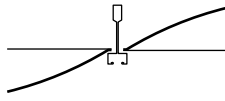
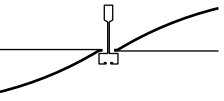
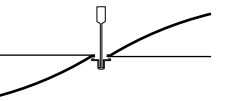
PRODUCT INFORMATION

Materials	Sizes and Weight	Module Size
Panels: Preformed polycarbonate. Suspension System: All 2'x2' USG Donn® Brand 9/16" Centricitee™ DXT™, Identitee® DXI™, and Fineline® DXF™/DXFF™ profiles.	Panels: 2'x2' Weight: 0.25 lb./sq. ft.	Full 2'x2' modules only

FINISHES

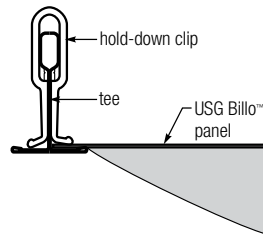
Panel Color	Panel Light Transmission	Suspension System Coordinating Colors
White Translucent	26%	Flat White
White Opaque	8%	Flat White
Color Gallery Colors	Varies per Color	Flat White or per Specification

EDGE DETAILS

USG Billo™ Panels with 9/16" USG Donn® Brand Centricitee™ DXT™ Suspension	USG Billo™ Panels with 9/16" USG Donn® Brand Fineline® DXF™ Suspension	USG Billo™ Panels with 9/16" USG Donn® Brand Fineline® 1/8 DXFF™ Suspension	USG Billo™ Panels with 9/16" USG Identitee® DXI™ Suspension
			

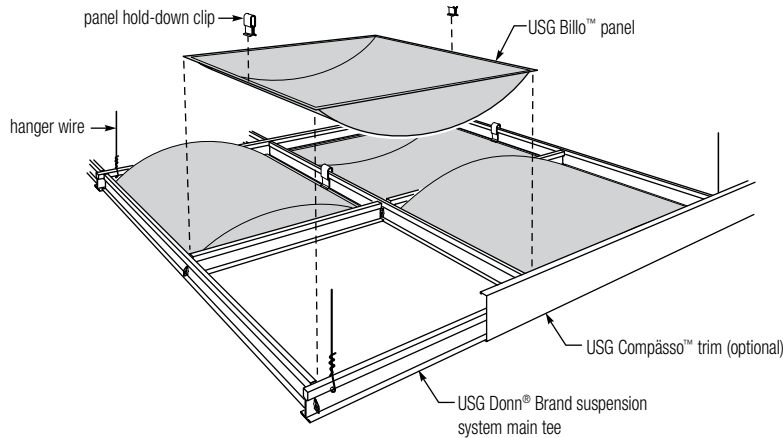
PANEL HOLD-DOWN CLIP

Supplied with 9/16" down panels



ASSEMBLY

View from above



PHYSICAL DATA

Product literature

System brochure: IC472
 Data sheet: IC473
 Warranty: SC2102
 Installation: IC456
 Care and Maintenance: IC456

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Fire rating

USG Billo™ panels meet the Class A acceptance criteria of 2021 IBC Section 803.1.1.1 for interior finishes as tested in accordance with NFPA 286.

USG Billo™ panels meet the Class B requirements for flame spread and smoke developed as tested in accordance with CAN/ULC S102 surface-burning characteristics.

Note

For Canadian product needs, please contact your local sales representative.

Ceiling layout design must be full ceiling panel module.

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LINEAR

USG Ceilings Plus® Planx™, Finish: Sarante® Natural Ovang
Banner Ocotillo Medical Center in Phoenix, AZ
Architect: SmithGroup Phoenix, Photo: ©Kevin C Korczyk



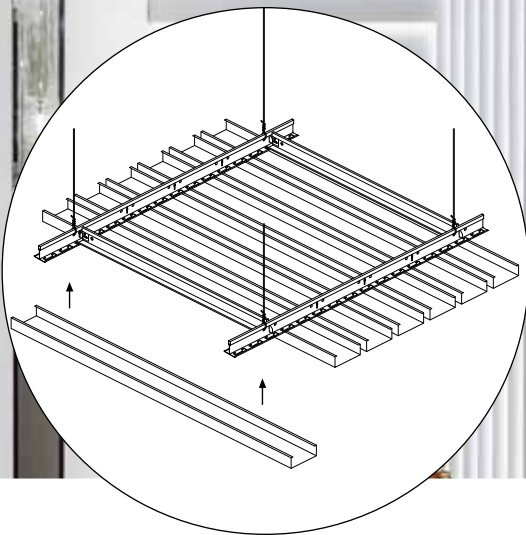
USG Ceilings Plus® PLANX™

LINEAR METAL SUSPENDED CEILING SYSTEM



Architect: SLCE Architects/ Champalimad
Photo: © Evan Joseph

To order samples, contact your local sales representative



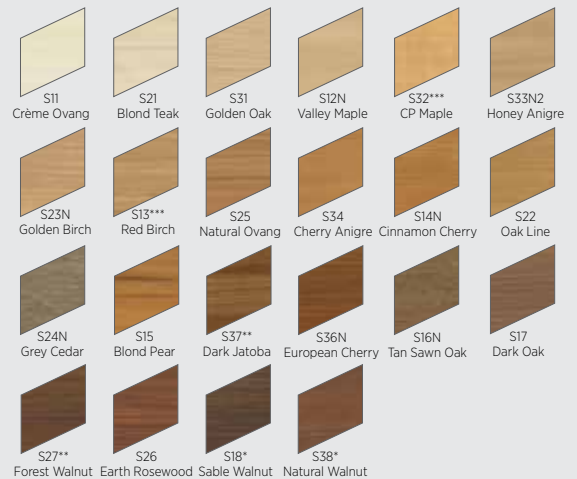
FEATURES AND BENEFITS

- Recommend access doors for plenum accessibility.
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc (independently suspended).
- Acoustical performance utilizing perforations and sound absorbing materials including Acoustibond and Ultrasorb.
- Standard and customizable perforations are available to create visual patterns.
- Available in various sizes and layout options.
- Varied mounting arrangements are available to respond to any installation requirements or conditions.
- Class A per ASTM E84, Zero Flame Spread, non-combustible aluminum core Fire Classification.

APPLICATIONS

- Interior and Exterior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Wall Applications
- Sloped Ceilings
- New Construction
- Downward Accessible
- Concealed Grid

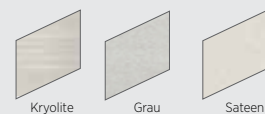
SARANTE® - PVC FREE LAMINATE - ON METAL



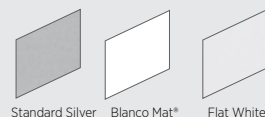
ARBOREAL® - REAL WOOD VENEER - INTERIOR ONLY - ON METAL



ANODIZED - ON METAL



PAINTED - ON METAL



USG Ceilings Plus® PLANX™

LINEAR METAL SUSPENDED CEILING SYSTEM

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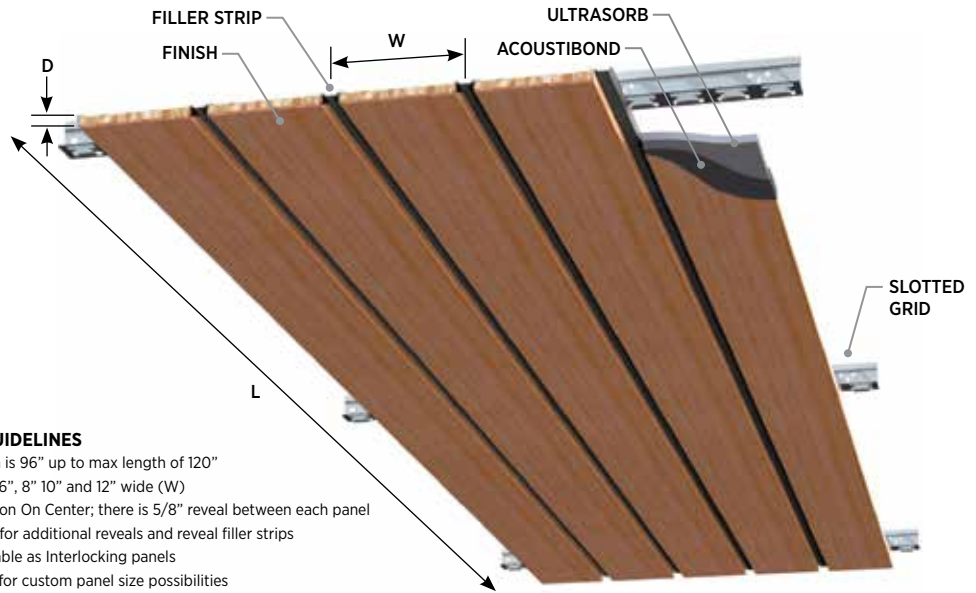
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Declare. Declare® Labels on select finishes, see usg.com for more details and documentation.

PERFORMANCE OPTIONS

Application	Grid Options	Finish	Accessibility	Item No.	Acoustics	NRC	Perforation	Fire Rating	Recycled Content	Maintenance
Interior, Exterior	Slotted Grid or Interlocking Tee Grid	Arboreal®, Sarante®, Anodized, Painted	Limited Snap-In, Interlocking Progressive Install	---	Acoustibond, Ultrasorb	0.70 - 0.95 (Requires Ultrasorb and perforations)	Standard, Custom	Class A, ASTM E84 CAN/ULC S102	Up to 90%, finish dependent (hardware excluded)	See architectural specification

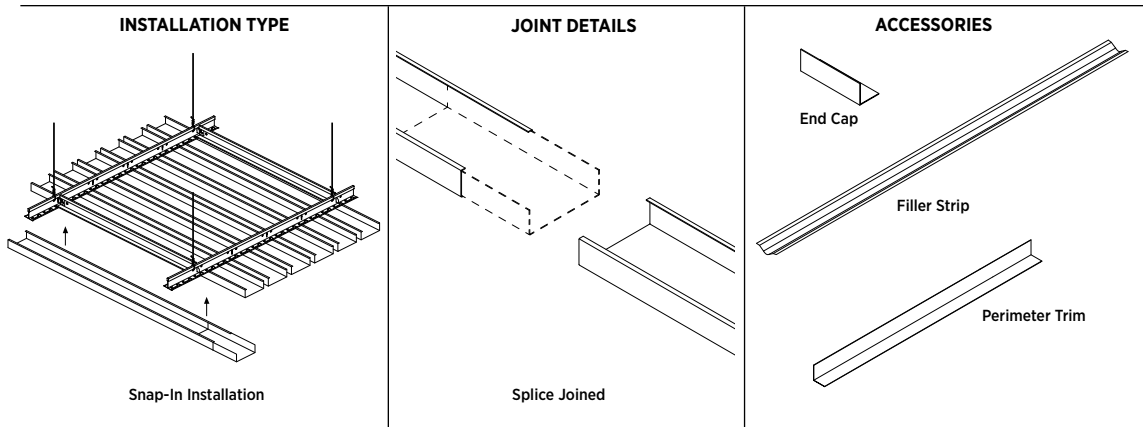
DESIGN PARAMETERS



PANEL SIZE GUIDELINES

- Standard length is 96" up to max length of 120"
- Profiles are: 4", 6", 8", 10" and 12" wide (W)
- Profile is based on On Center; there is 5/8" reveal between each panel
- Consult factory for additional reveals and reveal filler strips
- Butt Joint available as Interlocking panels
- Consult factory for custom panel size possibilities

DETAIL & ACCESSORIES



Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

PHYSICAL DATA

Product Literature

Please contact your local sales representative for the following documents:

- ◆ Architectural Specification
- ◆ Installation Manual
- ◆ Cleaning Instructions: IC518
- ◆ Warranty: SC2102
- ◆ System Guide

Fire Classification

ASTM E84 and CAN/ULC S102 Surface burning characteristics
Class A
Flame Spread: 25 or less
Smoke development: 50 or less

Suspension System

Planx suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance

USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Structural Test Reports

USG Ceilings Plus has developed Planx ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

Integration

Planx can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, sprinklers and other ceiling attached accessories can be independently attached to deck within our ceilings. CAD details are available online at www.ceilingplus.com.

Modification

Panels are easily modified in the field with standard tools. See our full list of CAD details.

Acoustics

Utilizing perforations and sound absorbing materials, we can meet your NRC requirement with Acoustibond and/or Ultrasorb. Fiberglass batts and duct liner are available upon request.

Footnotes

- * Available in exterior
- ** Available in 48" wide
- *** Available in both exterior and 48" wide

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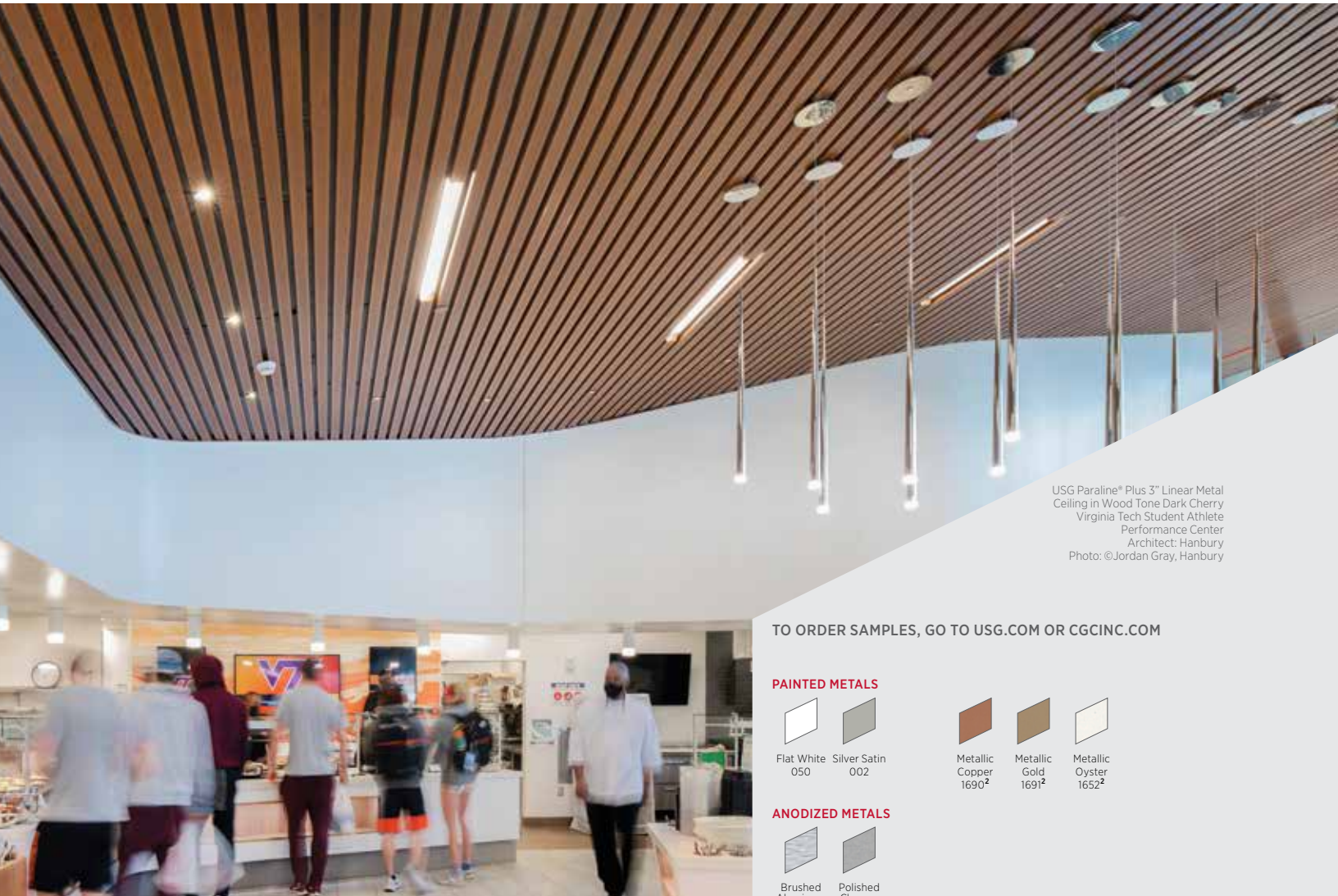
Manufactured by USG Interiors, LLC
550 West Adams Street
Chicago, IL 60661

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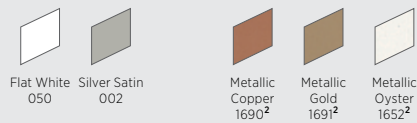
USG PARALINE® PLUS LINEAR METAL SYSTEMS



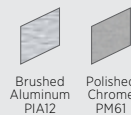
USG Paraline® Plus 3" Linear Metal Ceiling in Wood Tone Dark Cherry
Virginia Tech Student Athlete Performance Center
Architect: Hanbury
Photo: ©Jordan Gray, Hanbury

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PAINTED METALS



ANODIZED METALS



TIMBRE™ 1



WOOD TONES 1,2 - TEXTURED



CUSTOM COLORS AVAILABLE



FEATURES AND BENEFITS

- Elegant linear metal ceiling system features 12' long metal pans attached to a specially engineered suspension system.
- USG Paraline® Plus pans with Snap-Loc inserts are appropriate for exterior ceiling applications under protected soffits.
- Snap-up design offers unlimited access with minimum plenum depth requirements.
- Wind load tested and approved, including Miami-Dade NOA, for exterior applications with proper bracing and framing.
- Available with perforated pans and Acoustibond™ backer for superior acoustical control.

APPLICATIONS

- Interior and Exterior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Wall Applications
- Sloped Ceilings
- Curved Ceilings
- New Construction
- Downward Accessible
- Concealed Grid

USG PARALINE® LINEAR METAL SYSTEMS

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

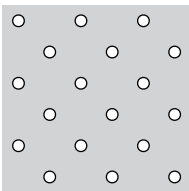
TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com



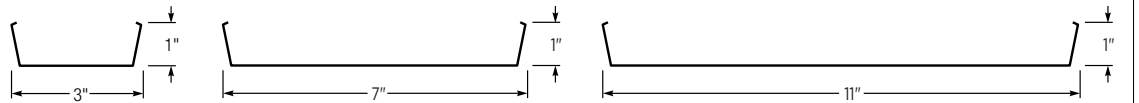
PRODUCT INFORMATION

USG PARALINE® PLUS PERFORATION PATTERN

Materials	Typical Sizes	Finishes
USG Paraline® Plus: Aluminum.	USG Paraline® Plus: 3"x12', 7"x12', and 11"x12'	Painted, anodized or powder coated.
	Perforation Pattern CD06305NB (A062) Perforation on the horizontal face only. Perforation shown actual size. (Other perforations available - consult sales)	

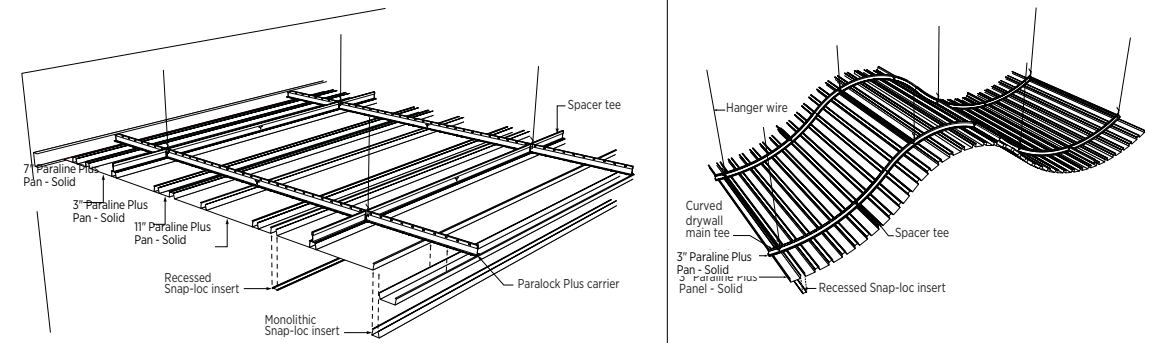
DETAILS

USG Paraline® Plus



USG Paraline® Plus ceilings use 3", 7", and 11" wide pan dimensions. Paraline® Plus pans, in 3", 7", and 11" widths, in conjunction with Snap-Loc and Monolithic Insert (not shown) are appropriate for exterior applications. Refer to USG Exterior Guide SC2561.

PERSPECTIVE



Low Emissions (VOC)
 CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
 USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

PHYSICAL DATA

Product literature

System brochure: IC726
 Data sheet: IC315
 Exterior Ceiling Systems Guide: SC2561
 Perforations Guide: IC425
 Warranty: SC2102
 Cleaning Instructions: IC518

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Code approval

See PER-12055.

The Timbre finish used on Paraline® Linear incorporates a coating manufactured by a third party manufacturer which provides a 30-year limited warranty under the circumstances set forth in the warranty. This limited warranty is issued to USG Ceilings Plus, LLC and USG Interiors, LLC ("USG"). In the event our customer experiences a problem with the coating covered by the third party manufacturer's limited warranty, USG will use the information you provide to file a claim under the limited warranty.

Light reflectance

Flat White: LR-0.80

ASTM E84 and CAN/ULC S102 surface-burning characteristics (with Acoustibond™ backer)

Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Limitation

Some commercially acceptable color variation may occur between lots and between different size products of the same color. For more information about metal ceiling finishes, refer to *Metal Ceilings Technical Guidelines* published by the Ceilings & Interior Systems Construction Association.

Carrier systems

The carrier systems for USG Paraline® and Paraline® Plus are not interchangeable and different carrier types may be required for exterior applications. For more information about USG Paraline® system components refer to IC463. For more information about exterior applications with Paraline® refer to SC2561.

Notes

- 3" and 7" Paraline® Plus Pans are available in Wood Tone Finish.
- Inserts available in coordinating color.
- Snap-Loc inserts are available in Timbre™ coordinating colors. Monolithic Inserts are available in Timbre™.

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USG PARALINE® I, II, AND, III LINEAR METAL SYSTEMS



USG Paraline® II Linear Metal System in Custom Finish

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PAINTED METALS



Flat White
050



Silver Satin
002



Metallic
Copper
1690



Metallic
Gold
1691



Metallic
Oyster
1652

ANODIZED METALS²



Brushed
Aluminum
058



Polished
Aluminum
086

CUSTOM COLORS AVAILABLE



FEATURES AND BENEFITS

- Elegant linear metal ceiling system features 12' long metal pans attached to a specially engineered suspension system.
- Closed-reveal USG Paraline® II are appropriate for exterior ceiling applications under protected soffits.
- Paraline® II wind load tested and approved for exterior applications with proper bracing and framing.
- Snap-up design offers unlimited access with minimum plenum depth requirements.
- Available with perforated pans for USG Paraline® II for NRC ratings as high as 0.95.

APPLICATIONS

- Interior and Exterior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- Curved Ceilings
- Wall Mount
- New Construction or Renovation
- Downward Accessible Ceilings
- Concealed Grid

USG PARALINE® I, II, AND III LINEAR METAL SYSTEMS

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CGC: contact Sales Representative

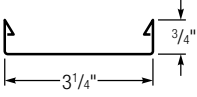
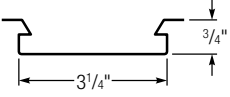
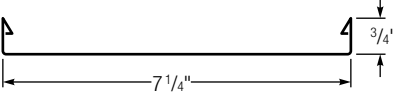
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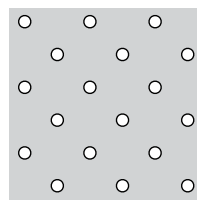


PRODUCT INFORMATION

DETAILS

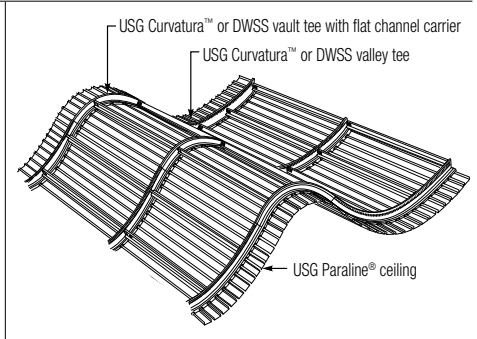
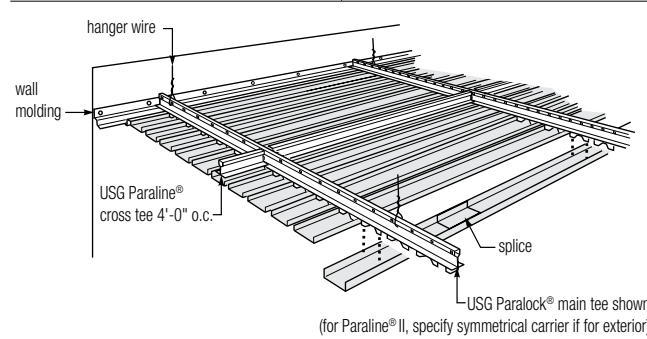
Materials	Typical Sizes	Finishes
USG Paraline® I, II, and III: Aluminum	3-1/4" x 12'; 7-1/4" x 12'	Painted or anodized (Paraline® III not available Anodized or in Metallic finishes.)
USG Paraline® I (Not available perforated)	USG Paraline® II	USG Paraline® III (Not available perforated)
 <p>USG Paraline® I ceilings use 3-1/4" wide pans with roll-finished edges. Once assembled, the pans provide an open reveal for excellent acoustical control (sound is absorbed by acoustical material in the plenum).</p>	 <p>USG Paraline® II ceilings maintain the 3-1/4" wide pan dimension, but are constructed with integral flanges that overlap to form a reveal closure that is appropriate for exterior soffit applications. Perforated available.</p>	 <p>USG Paraline® III ceilings have bolder, 7-1/4" wide pans for larger-scale applications. Pans have a roll-finished edge to provide the same open reveal as USG Paraline® I with similar acoustical control.</p>

USG PARALINE® II PERFORATION PATTERN



Perforation Pattern CD06305NB (A062)
Perforation on horizontal face only.
Perforation shown actual size.

PERSPECTIVE



Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

PHYSICAL DATA

Product literature
System brochure: IC463
Data sheet: IC315
Exterior ceiling systems guide: SC2561
Warranty: SC2102
Specification: IC675
Care and maintenance: IC518

Online tools
usgdesignstudio.com or cgcdesignstudio.com

ASTM E84 and CAN ULC S102 surface-burning characteristics (with Acoustibond™ backer)
Class A
Flame spread: 25 or less
Smoke developed: 50 or less

Fire-rated designs
UL fire-rated design number D-218 rating for two-hour or three-hour restrained or unrestrained assembly and three-hour unrestrained beam rating.

Light reflectance
Flat White: LR-0.80 (less with perforations and other colors).

Code approval
See PER-12055.

Limitation
Some commercially acceptable color variation may occur between lots and between different size products of the same color. For more information about metal ceiling finishes, refer to Metal Ceilings Technical Guidelines published by the Ceilings & Interior Systems Construction Association.

Carrier systems
The carrier systems for the various USG Paraline® systems are not interchangeable and different carrier types may be required for exterior applications. For more information about the various USG Paraline® systems & components, please consult the appropriate Systems Guide. For more information about exterior applications with Paraline® refer to SC2561.

Notes
1. Perforation Pattern CD06305NB (A062) is available on USG Paraline® II only
2. Paraline® I & II available in Metallic Copper, Gold and Oyster.
3. Paraline® III not available in Anodized or in Metallic finishes.

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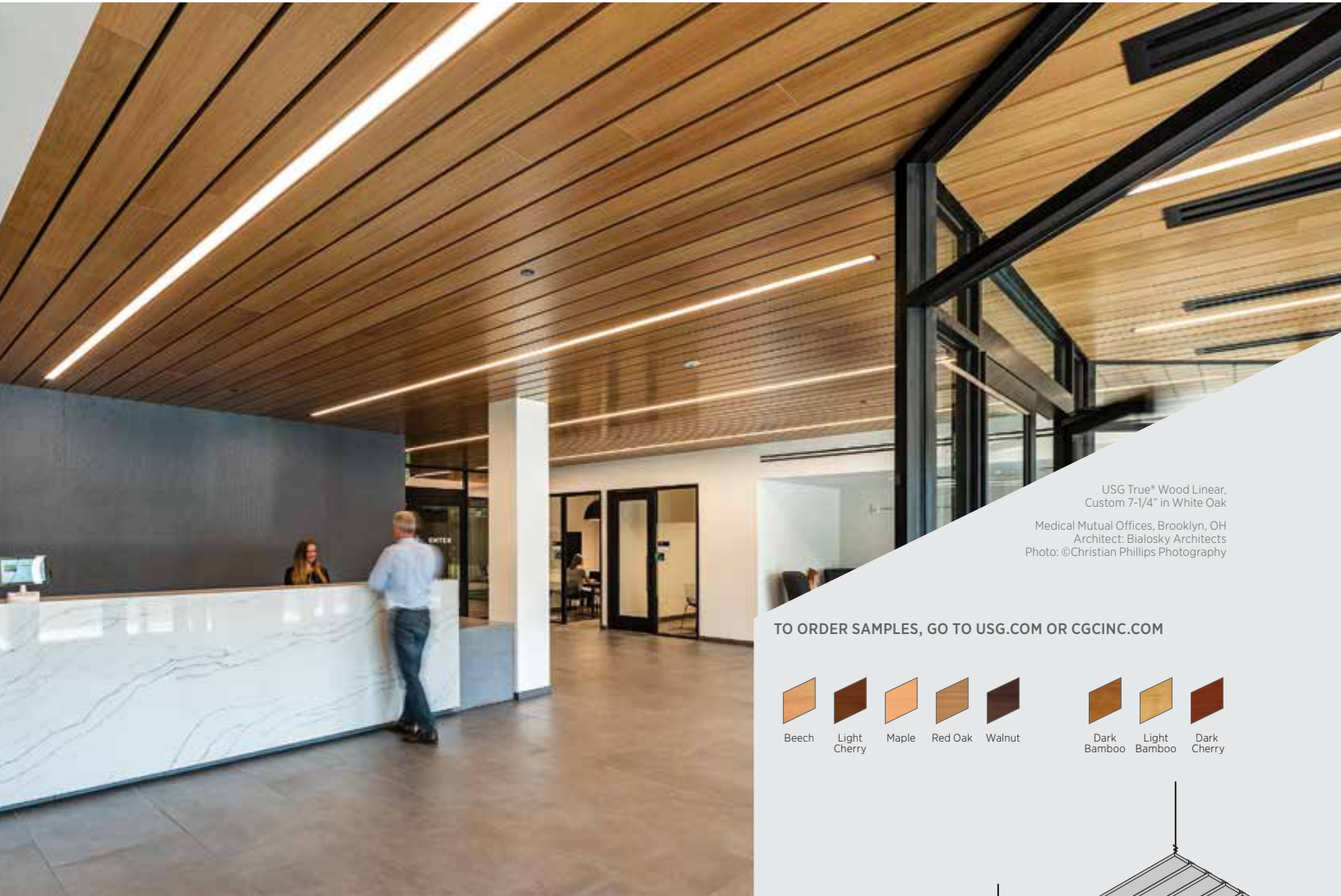
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG TRUE® WOOD LINEAR PLANKS



USG True® Wood Linear,
Custom 7-1/4" in White Oak

Medical Mutual Offices, Brooklyn, OH
Architect: Bialosky Architects
Photo: ©Christian Phillips Photography

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

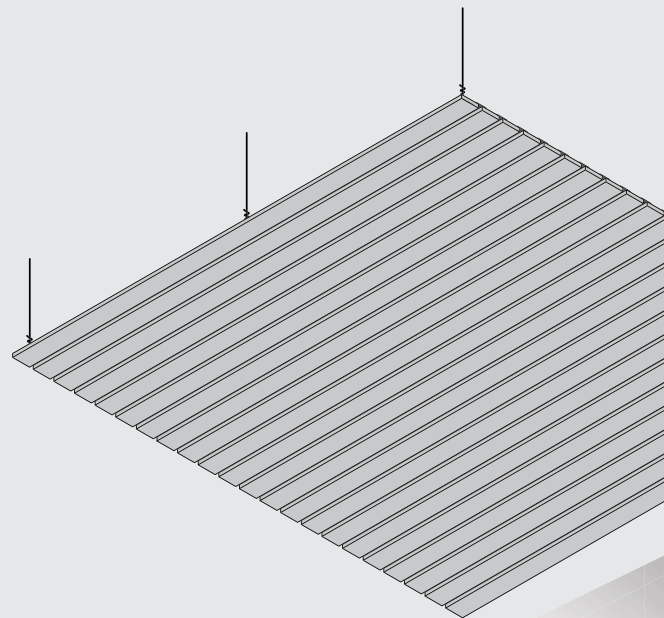


FEATURES AND BENEFITS

- The elegance, warmth and majesty of true wood.
- Natural wood veneers.
- Linear plank sizes: 4 1/2" x 8' (3 3/4" actual dim.), 6" x 8' (5 1/4" actual dim.)
- Acoustical with 3/4" reveal between panels
- FSC® certified.
- Class A fire rating.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Wall Applications
- Sloped Ceilings
- Curved Ceilings
- New Construction or Renovation
- Concealed Grid



USG TRUE® WOOD LINEAR PLANKS

ORDER SAMPLES/LITERATURE
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 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

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 cgcdesignstudio.com



USG TRUE® WOOD LINEAR PLANKS

Linear Plank Size	Fire Rating	Grid Options	NRC	CAC
4-1/2" Module, 3-3/4" x 8' Plank with 3/4" black felt reveal	Class A	DWSS	0.40	—
6" Module, 5-1/4" x 8' Plank with 3/4" black felt reveal	Class A	DWSS	0.35	—

Linear Planks are screw-attached to heavy duty DWSS drywall grid. They have a black fabric backing that overlaps panel-to-panel to create a clean black look in the reveal.

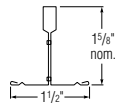
TRIM OPTIONS

4" Nominal (3-3/4"x8')

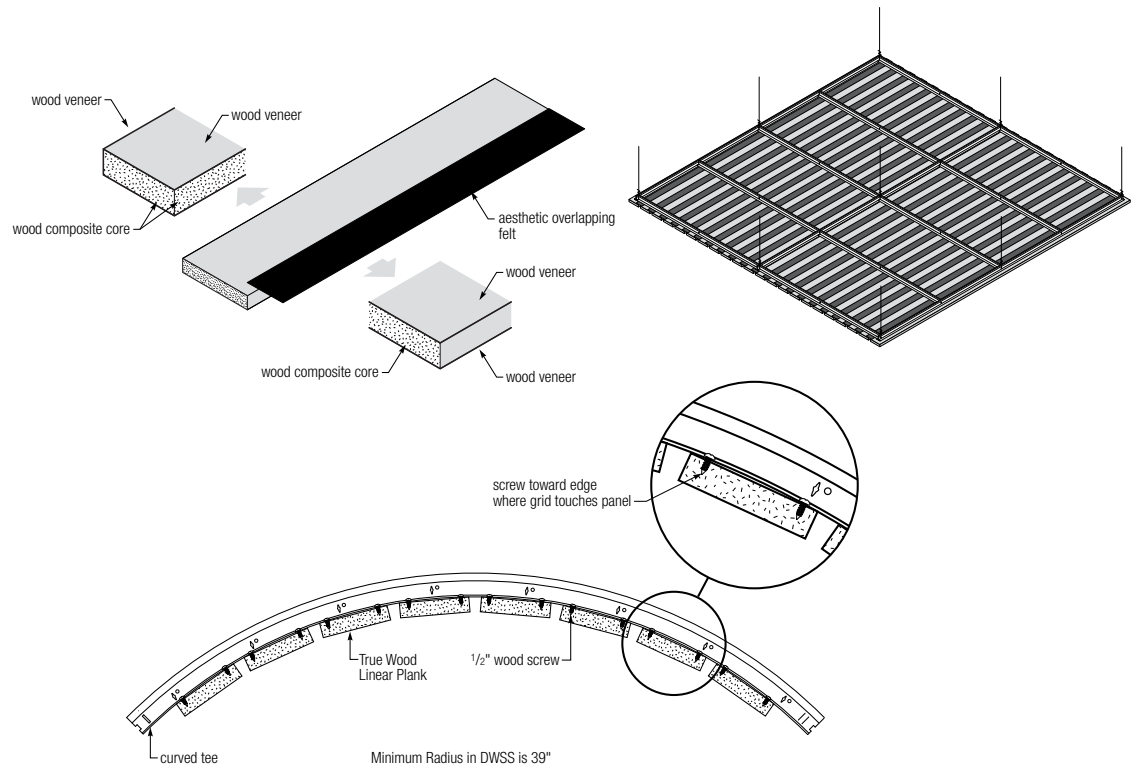
6" Nominal (5-1/4"x8')

GRID PROFILE OPTIONS

USG DRYWALL SUSPENSION SYSTEM



ASSEMBLY



PHYSICAL DATA

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Product literature

Data sheet: IC5409
 Finishes sheet: IC5409
 Installation Guide: IC561
 Warranty: SC2102
 Handling Guide: IC5449

Online tools

usgdesignstudio.com or cgcdesignstudio.com

ASTM E84 and CAN/ULC S102 surface-burning characteristics

Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

ASTM E1264 classification

Composite—Class A Fire Performance ASHRAE Standard 62.1, 2013

Weight

3 lb./sq. ft.

Material

No added urea-formaldehyde core, with face cut veneers.

Notes

- Color Disclaimer: Printed and/or online color swatches are only reproductions of actual standards and will vary in appearance due to differences in monitor and printer output.
- Wood Disclaimer: Wood is a natural grain product with variations in grain, texture and color often ranging from light to dark, thereby affecting the surface look. Product finishes are spray-applied stain or sealer coats.
- These representations should not be used to finalize color selection(s).
- Building environmental conditions should be maintained in accordance with ASHRAE Standard 62.1, 2013.
- Refer to *CISCA Wood Ceilings Technical Guidelines* for best practices on installing wood ceilings.

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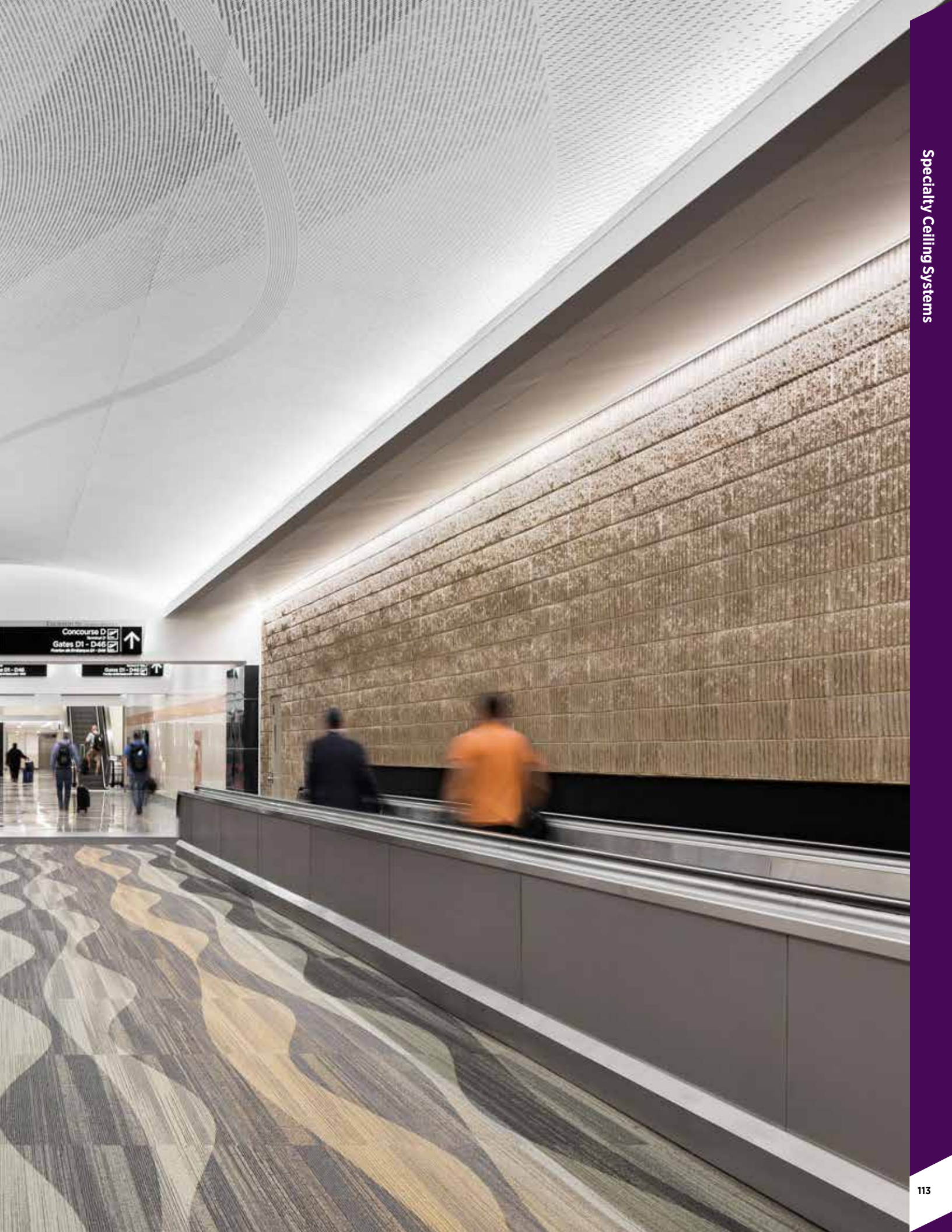
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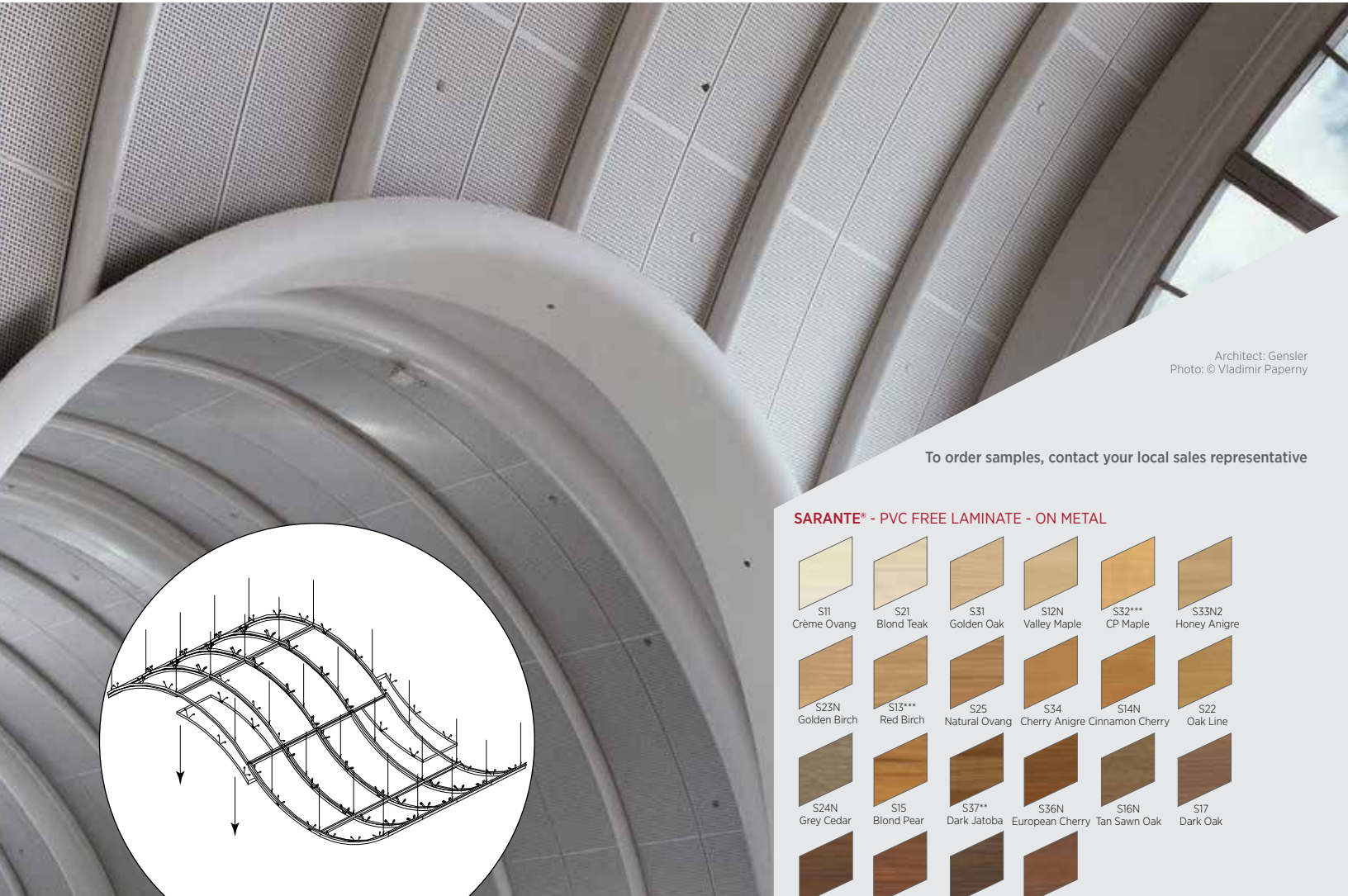
CURVED

USG Ceilings Plus® Radians®, Illusions®, Finish: Blanco Mat®
Hartsfield-Jackson, Atlanta International Airport
Architect: Fitzgerald Collaborative/HKS, Photo: ©Katie Bricker Photography



USG Ceilings Plus® RADIANS®

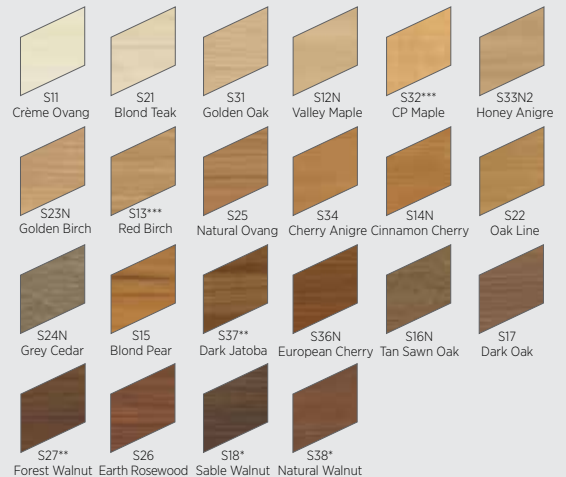
CURVED METAL CEILING SYSTEM



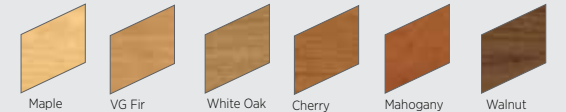
Architect: Gensler
Photo: © Vladimir Paperny

To order samples, contact your local sales representative

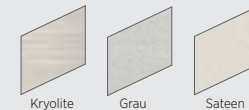
SARANTE® - PVC FREE LAMINATE - ON METAL



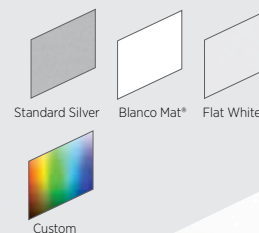
ARBOREAL® - REAL WOOD VENEER - INTERIOR ONLY - ON METAL



ANODIZED - ON METAL



PAINTED - ON METAL



FEATURES AND BENEFITS

- Fully accessible system that allows access at every panel location.
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc independently suspended).
- Acoustical performance utilizing perforations and sound absorbing materials including Acoustibond and Ultrasorb.
- Standard and customizable perforations are available to create visual patterns.
- Design flexibility with panel sizes and layout options.
- Varied mounting arrangements are available to respond to any installation requirements or conditions.
- Class A per ASTM E84, Zero Flame Spread, non-combustible aluminum core Fire Classification.

APPLICATIONS

- Interior and Exterior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Wall Applications
- Sloped Ceilings
- Curved Ceilings
- New Construction
- Downward Accessible

USG Ceilings Plus® RADIANS®

CURVED METAL PANEL SYSTEM

ORDER SAMPLES/LITERATURE
Contact your local sales rep.

TECHNICAL SERVICES
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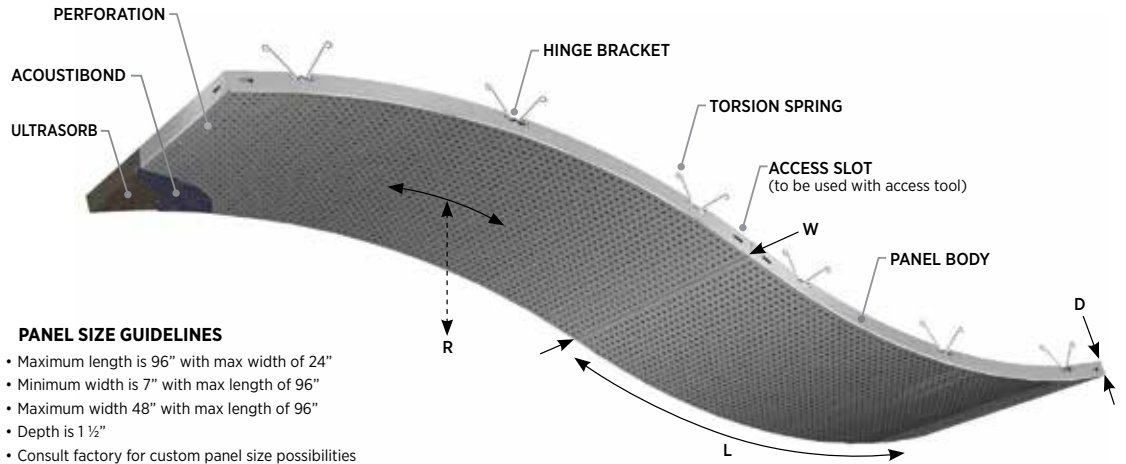
FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
Contact your local sales rep.

Declare. Declare® Labels on select finishes, see usg.com for more details and documentation.

Application	Grid Options	Finish	Accessibility	Item No.	Acoustics	NRC	Perforation	Fire Rating	Recycled Content	Maintenance
Interior, Exterior	Torsion Spring Tee Grid	Arboreal, Sarante**, Anodized, Painted	Full Downward	---	Acoustibond, Ultrasorb	0.70 - 0.95 (Requires Ultrasorb and perforations)	Standard, Custom	Class A, ASTM E84 CAN/ULC S102	Up to 90%, finish dependent	See architectural specification

PERFORMANCE OPTIONS

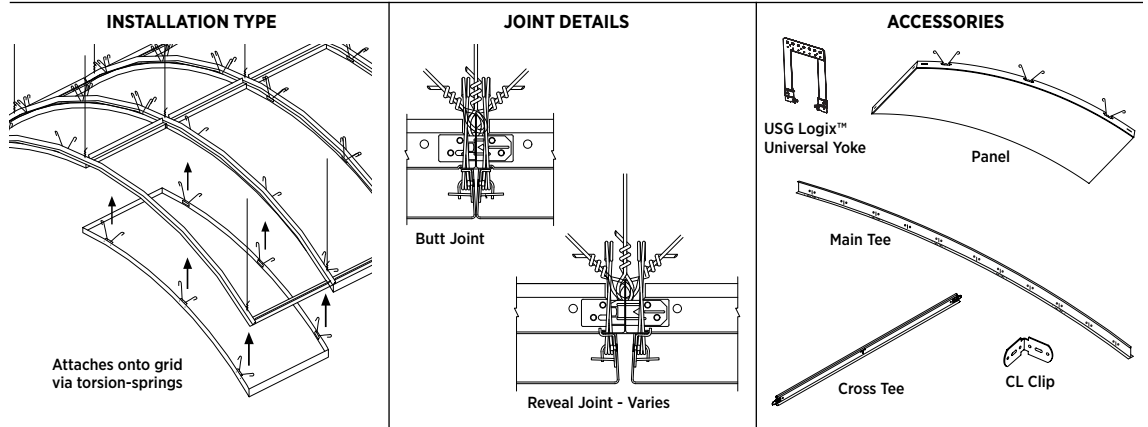
DESIGN PARAMETERS



PANEL SIZE GUIDELINES

- Maximum length is 96" with max width of 24"
- Minimum width is 7" with max length of 96"
- Maximum width 48" with max length of 96"
- Depth is 1 1/2"
- Consult factory for custom panel size possibilities
- Minimum Radius: is 30"
- Maximum Radius: Depends upon panel size

DETAIL & ACCESSORIES



Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

PHYSICAL DATA

Product Literature

Please contact your local sales representative for the following documents:

- ◆ Architectural Specification
- ◆ Installation Manual
- ◆ Cleaning Instructions: IC518
- ◆ Warranty: SC2102
- ◆ System Guide

Fire Classification

ASTM E84 and CAN/ULC S102 Surface burning characteristics
Class A
Flame Spread: 25 or less
Smoke development: 50 or less

Suspension System

Radians suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance

USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Structural Test Reports

USG Ceilings Plus has developed Radians ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

Integration

Radians can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, sprinklers and other ceiling attached accessories can be independently attached to deck within our ceilings. CAD details are available online at www.ceilingplus.com.

Modification

Panels are easily modified in the field with standard tools. See our full list of CAD details.

Acoustics

Utilizing perforations and sound absorbing materials, we can meet your NRC requirement with Acoustibond and/or Ultrasorb. Fiberglass batts and duct liner are available upon request.

Footnotes

- * Available in exterior
- ** Available in 48" wide
- *** Available in both exterior and 48" wide

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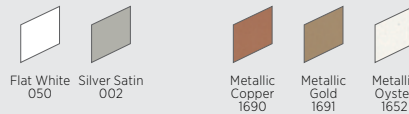
USG CURVATURA™ 3-DIMENSIONAL CEILING SYSTEM



Two-Directional USG Curvatura™
3-Dimensional Suspension System
with Perforation/USG Curvatura™
15/16" Suspension System

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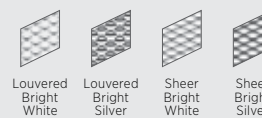
PAINTED METALS



WOOD TONES* - TEXTURED



DIAMONDFLEX™



CUSTOM COLORS AVAILABLE



*Grid and trim available in painted coordinating colors.

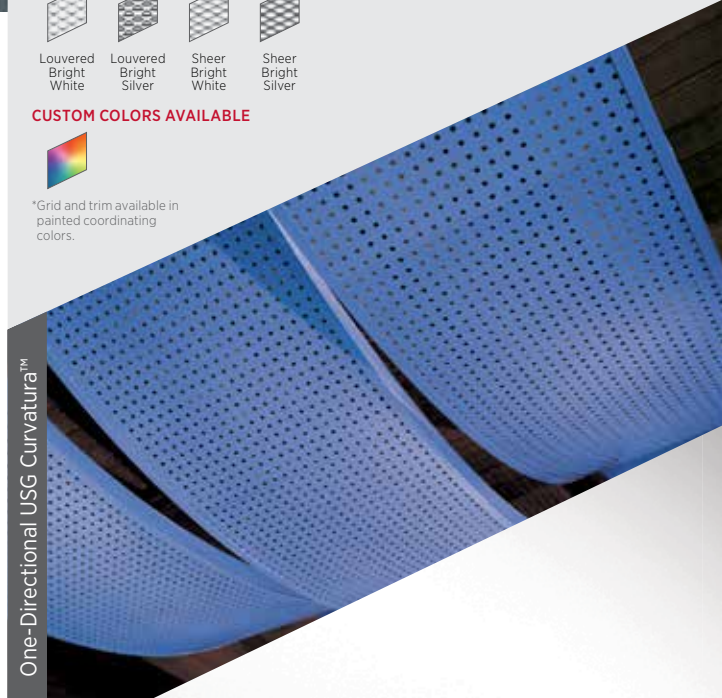
FEATURES AND BENEFITS

- Create dramatic three-dimensional curved designs that combine shape, texture and lighting.
- Curved main tee segments and flexible panels provide endless combinations.
- Available in two configurations: One-Directional USG Curvatura™ with 2'x6' infill panels and Two-Directional USG Curvatura™ with 2'x2' panels.
- Secure 15/16" grid profile for stability.
- Coordinating colors for trim and suspension Wood Tone panels.
- Custom colors available.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Curved Ceilings
- New Construction or Renovation

One-Directional USG Curvatura™



USG CURVATURA™ 3-DIMENSIONAL CEILING SYSTEM

ORDER SAMPLES/LITERATURE
USG: usg.com or samplitt@usg.com
CGC: contact Sales Representative

TECHNICAL SERVICES
800.USG.4YOU (874-4968)

FOR MOST UP-TO-DATE
TECHNICAL INFORMATION
AND LEED REPORT TOOL
usgdesignstudio.com
cgcdesignstudio.com

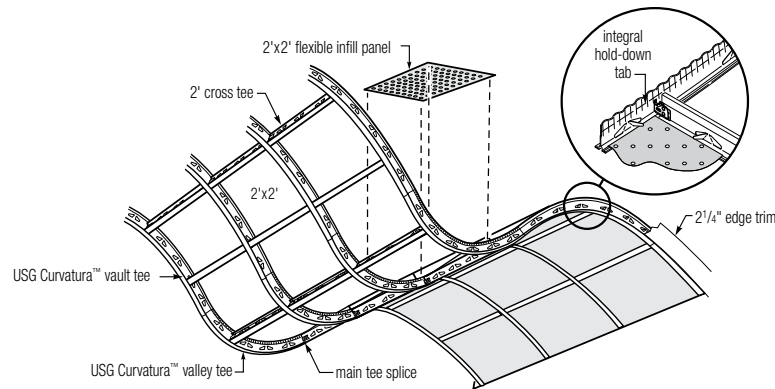
PRODUCT INFORMATION

PERSPECTIVE

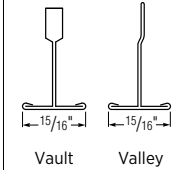
Two-Directional System

Materials	Finishes
Panel: Available smooth or perforated Painted Metals and DiamondFlex™. 2'x2' USG Transluents™ panels are also available.	Available with perforation and/or embossing

2'x2' Panels	Available Grid Profile
---------------------	-------------------------------



Standard

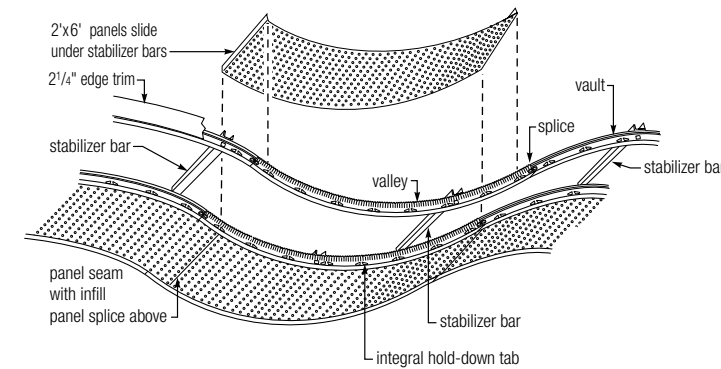


Vault

Valley

One-Directional System²

2'x6' Panels



CURVED COMPONENTS

(Available as vaults and valleys)

10' Arc Length	8' Arc Length	6' Arc Length	4' Arc Length
R = 229"	R = 183"	R = 138"	R = 92"
R = 153"	R = 122"	R = 92"	R = 61"
R = 115"	R = 92"	R = 69"	R = 46"
R = 77"	R = 61"	R = 46"	R = 31"

Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

PHYSICAL DATA

<p>Product literature System brochure: IC399 Data sheet: IC310 Design selector: IC36109 Perforation selector: IC425 Warranty: SC2102 Stabilizer Bars: IC592 Installation Guides: IC402, IC461, IC483 Seismic Technical Guide: SC2494 Cleaning Instructions: IC518</p> <p>Online tools usgdesignstudio.com or cgcdesignstudio.com</p>	<p>ASTM E84 and CAN ULC S102 surface-burning characteristics (with Acoustibond™ backer) Class A Flame spread: 25 or less Smoke developed: 50 or less</p> <p>Notes 1. DiamondFlex™ and Wood Tone panels available for Two-Directional USG Curvatura™. 2. One-Directional USG Curvatura™ Systems shall not be used in seismic design categories C, D, E and F.</p>	<p>Limitation Some commercially acceptable color variation may occur between lots and between different size products of the same color. For more information about metal ceiling finishes, refer to <i>Metal Ceilings Technical Guidelines</i> published by the Ceilings & Interior Systems Construction Association.</p> <p>Recycled content USG Curvatura™ aluminum panels: ≤ 25% recycled content.</p>
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IC310/rev. 6-22
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.

OPEN CELL

USG GridWare™ + Compasso™ Standard Trim, Finish: Flat White
HCA Healthcare Building, Nashville Tennessee
Architect: IDS Interior Design Services, Inc.



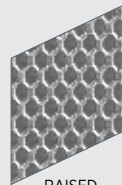
USG Ceilings Plus[®] EXPANSE[™]

EXPANDED METAL SOLUTIONS

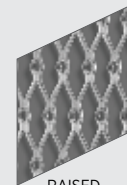
Architect: SOM
 Photo: Dave Burk © SOM
 Shown in EX-9 Painted White

To order samples, contact your local sales representative

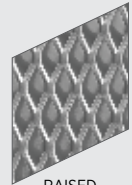
STANDARD PATTERNS



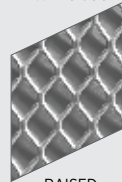
RAISED
 EX-1 • 45% Open
 LWD: 0.600"



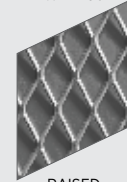
RAISED
 EX-2 • 55% Open
 LWD: 1.06"



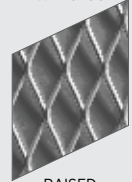
RAISED
 EX-3 • 48% Open
 LWD: 0.100"



RAISED
 EX-4 • 62% Open
 LWD: 1.00"



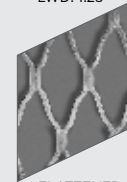
RAISED
 EX-5 • 70% Open
 LWD: 1.25"



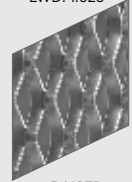
RAISED
 EX-6 • 72% Open
 LWD: 1.625"



RAISED
 EX-7 • 76% Open
 LWD: 2.00"



FLATTENED
 EX-8 • 63% Open
 LWD: 2.00"



RAISED
 EX-9 • 12% Open
 LWD: 1.25"

STANDARD FINISHES



Steel Blue



Bronze



Copper



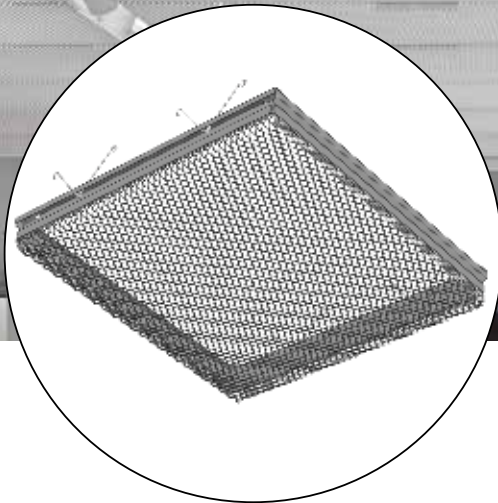
White



Black



Mill




FEATURES AND BENEFITS

- Fully accessible system that allows access at every panel location.
- Sprinkler systems may be located above the ceiling with one of our 70% open patterns. (consult local codes)
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc (independently suspended).
- Acoustical performance utilizing lay-in acoustical materials.
- Varied mounting arrangements are available to respond to any installation requirements or conditions.

APPLICATIONS

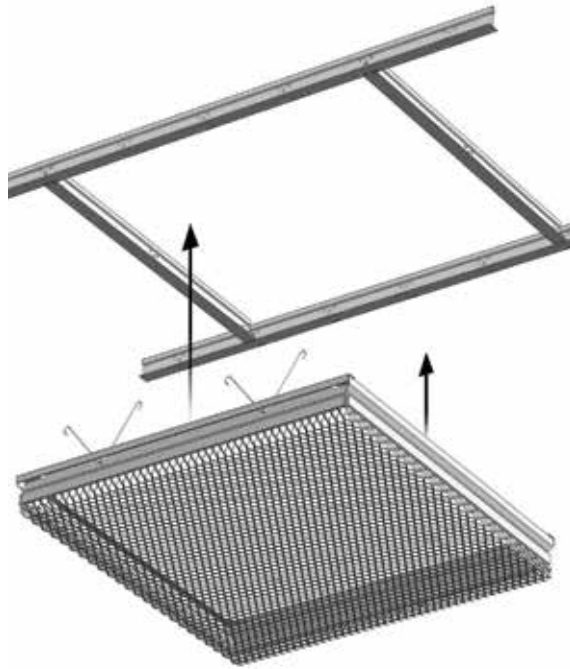
- Interior and Exterior Application
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Wall Applications
- Sloped Ceilings
- New Construction or Renovation
- Downward Accessible (Torsion Spring System)

PERFORMANCE

Application	Grid Options	Accessibility	Patterns	Finish	Panel Size	Material	Maintenance
					Width - 48" Length - 96"		
Interior, Exterior	Torsion Spring Tee Grid, Lay-In	Downward and Lay-In	9 Standards, Custom available	Mill Finish or Post Painted	(consult sales rep/factory with your pattern for size recommendations.	Aluminum (standard), steel, stainless steel	See architectural specification

SYSTEMS

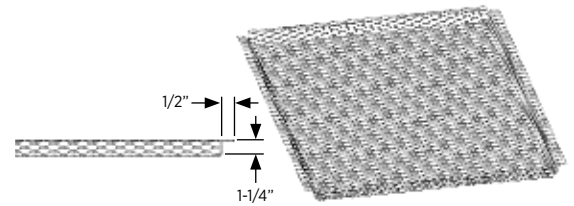
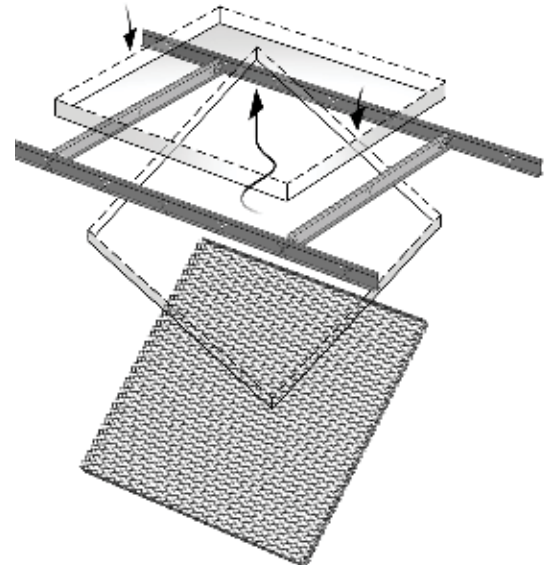
TORSION SPRING SYSTEM



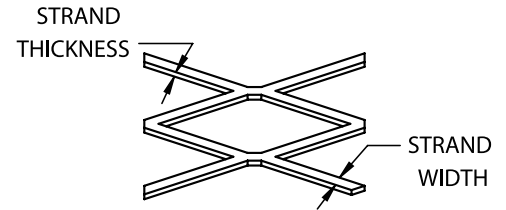
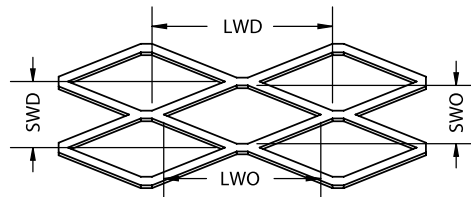
PANEL SIZE GUIDELINES

- Maximum length is 120" with max width of 24"
- Minimum width is 6" with max length of 96"
- Maximum width is 42" with max length of 48" (48" width available in select patterns. Consult factory for details)
- Consult factory for custom panel size possibilities

LAY-IN SYSTEM



TERMINOLOGY



PHYSICAL DATA

Product Literature

Please contact your local sales representative for Architectural Specification and warranty.

Architectural Specification
Cleaning Instructions: IC518
Warranty: SC2102

Suspension System

Expanses™ suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance

USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Integration

Expanses can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, sprinklers and other ceiling attached accessories can be independently attached to deck within our ceilings. CAD details are available online at www.ceilingplus.com.

Modification:

Panels are easily modified in the field with standard tools. See our full list of CAD details.

Sound Absorption

Ultrasorb and Colortex™ panels may be used behind to add acoustic absorbing.

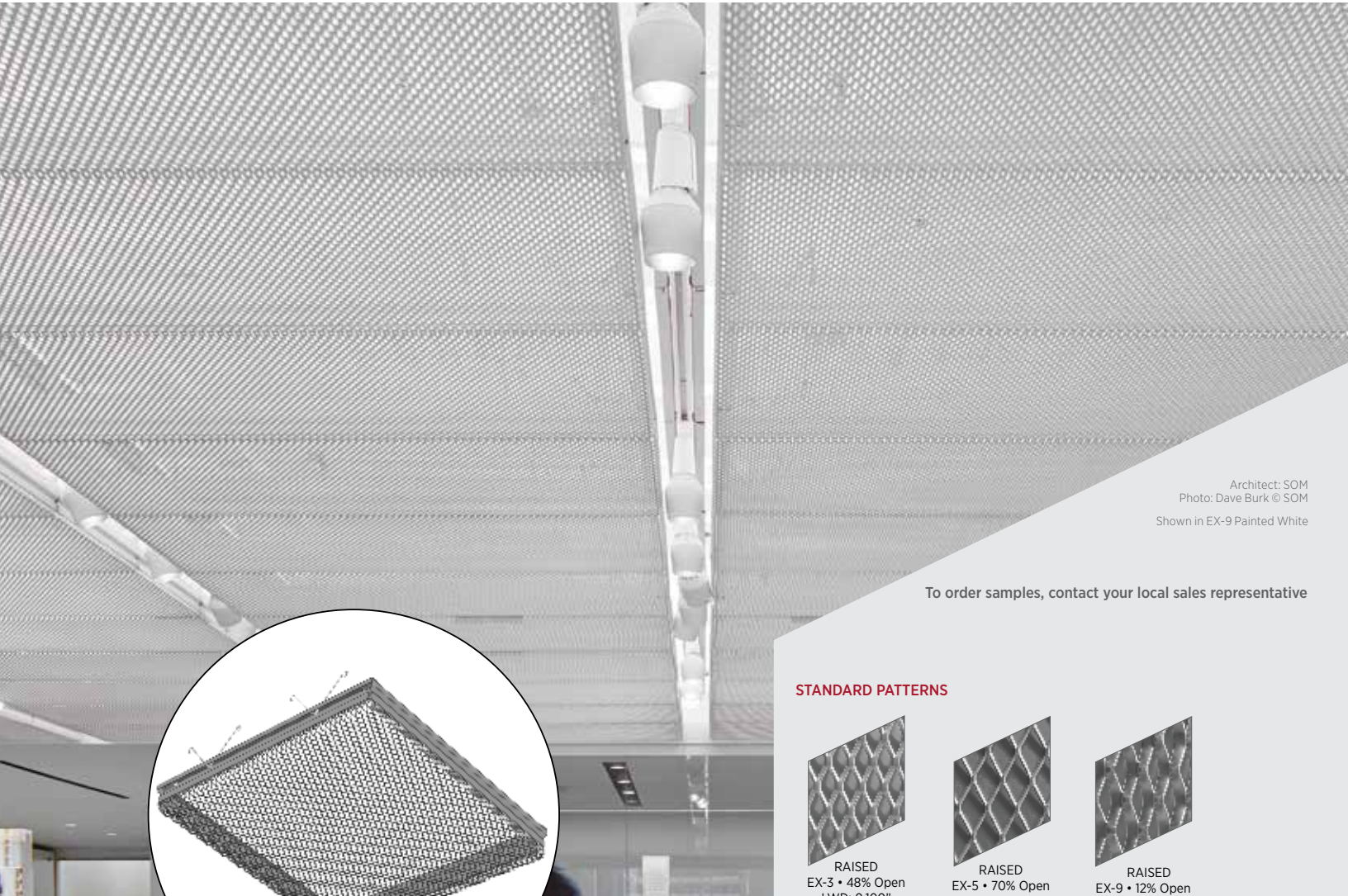
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USG Ceilings Plus® Design Solutions

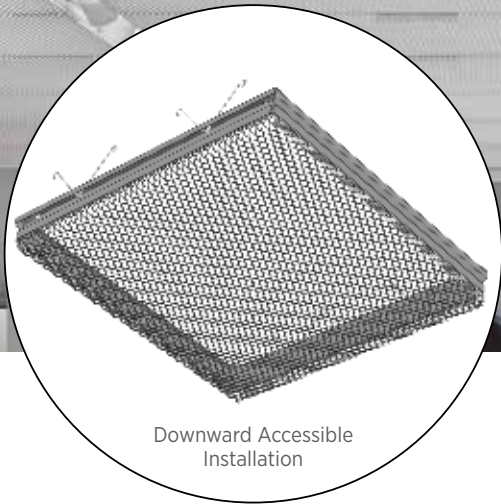
EXPANSE™

EXPANDED METAL SOLUTIONS



Architect: SOM
 Photo: Dave Burk © SOM
 Shown in EX-9 Painted White

To order samples, contact your local sales representative



Downward Accessible Installation

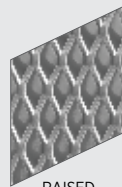
FEATURES AND BENEFITS

- Fully accessible system that allows access at every panel location.
- Directional open-cell expanded metal creates amazing gradient appearances.
- Optional utility channel provides easy provision for third party integration (lighting, diffusers, speakers, etc.)
- Varied mounting arrangements are available to respond to any installation requirements or conditions

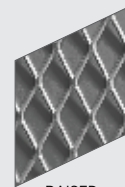
APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- New Construction or Renovation
- Downward Accessible (Torsion Spring System)

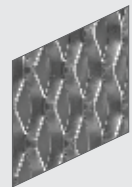
STANDARD PATTERNS



RAISED
 EX-3 • 48% Open
 LWD: 0.100"



RAISED
 EX-5 • 70% Open
 LWD: 1.25"



RAISED
 EX-9 • 12% Open
 LWD: 1.25"

STANDARD FINISHES



Steel Blue



Bronze



Copper



White






Black



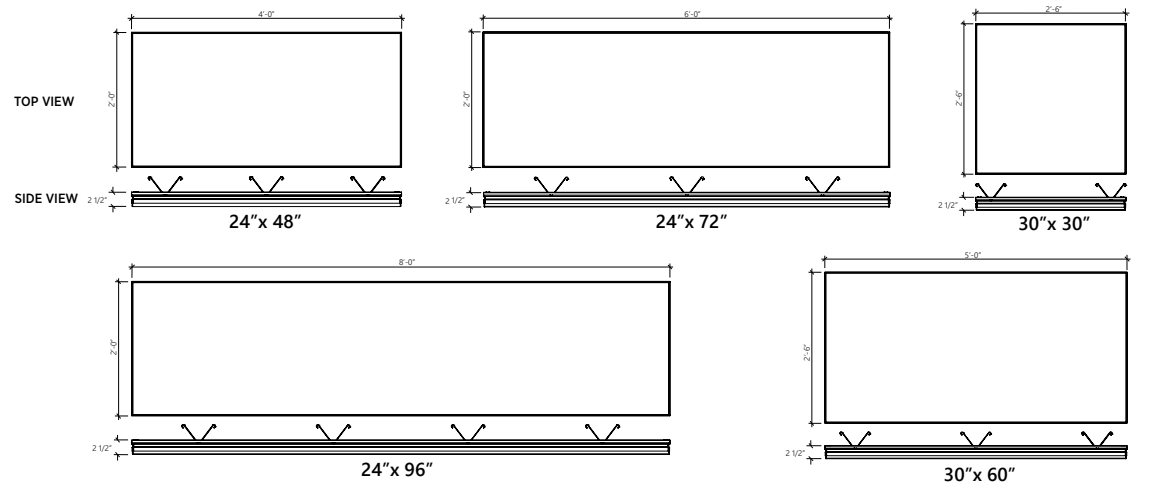
Silver Satin

PERFORMANCE OPTIONS

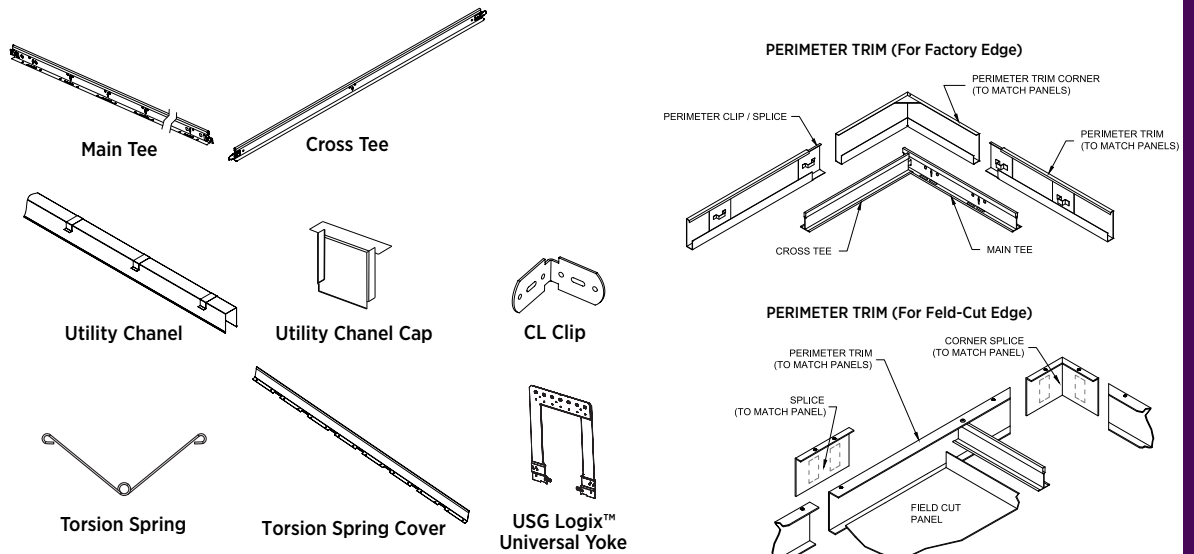
Application	Grid Options	Finish	Accessibility	Item No.	Expense Options	Fire Rating	Recycled Content	Maintenance
Interior	 Torsion Spring Tee Grid	Painted	Full	—	Up to 70% open	 Class A ASTM E84 and CAN/ULC S102	 Up to 90% finish dependent	See architectural specification

STANDARD SIZES

Torsion Spring Shown Available as lay-in panel for 15/16" DX Grid



PARTS & ACCESSORIES



PHYSICAL DATA

Product Literature
Please visit us online at www.usg.com or contact your local sales representative for the following documents:

Architectural Specification
Installation Manual
Cleaning Instructions: IC518
Check Sheet (Order Form)
Warranty: SC2102

Fire Classification
ASTM E84 and CAN/ULC S102
Surface-burning characteristics
Class A
Flame Spread: 25 or less
Smoke development: 50 or less

Suspension System
Expense™ suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance
USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Structural Test Reports
USG Ceilings Plus has developed Expense® ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

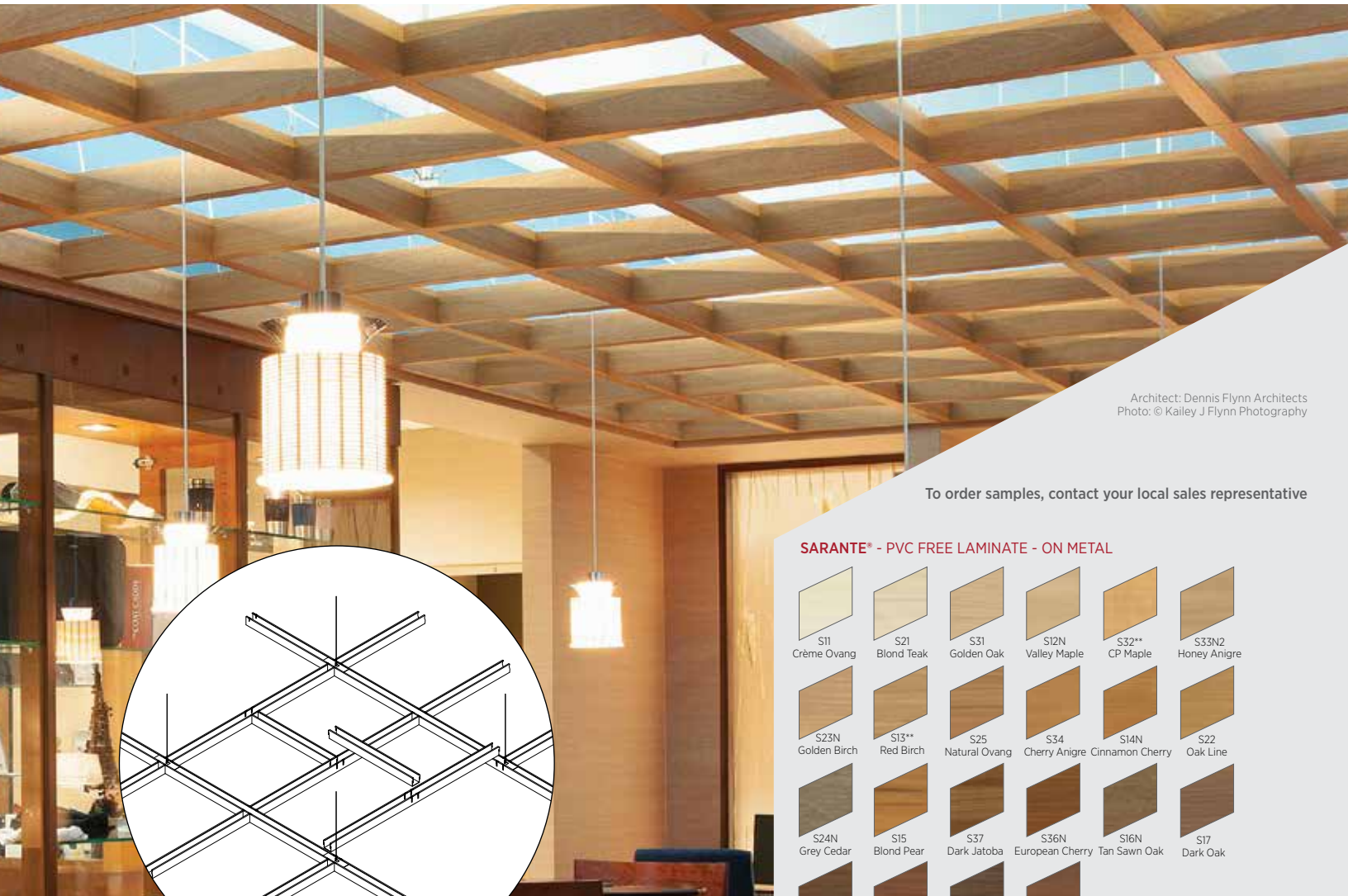
Integration
Expense® can accommodate a full range of LED lighting fixtures for any design intent. Air diffusers, speakers, sprinklers, and other ceiling attached accessories can also be integrated as well (independently suspended). CAD details are available online at www.usg.com.

Modification:
Panels are easily modified in the field. See our Installation Manual for details.

Notice
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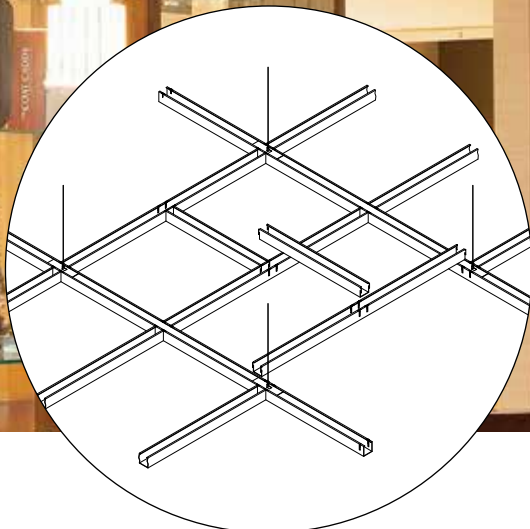
USG Ceilings Plus® BEAMZ™

INTERCONNECTED LINEAR MODULAR SUSPENDED CEILING SYSTEM



Architect: Dennis Flynn Architects
Photo: © Kailey J Flynn Photography

To order samples, contact your local sales representative



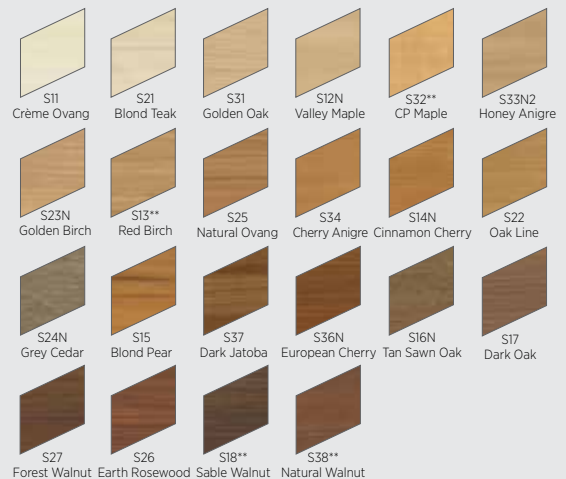
FEATURES AND BENEFITS

- Interconnected baffles assembled to create an open plenum.
- Third party integration of diffusers, lights, speakers, sprinklers, wifi, etc (independently suspended).
- Acoustical performance utilizing perforations and sound absorbing materials including Acoustibond™ and Ultrasorb.
- Standard and customizable perforations are available to create visual patterns.
- Design flexibility with varying panel profiles and layout options.
- Mounting options are threaded rod or hanger wire to deck.
- Class A per ASTM E84, Zero Flame Spread, non-combustible aluminum core Fire Classification.

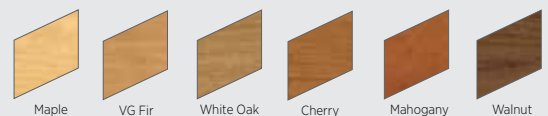
APPLICATIONS

- Interior and Exterior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- New Construction

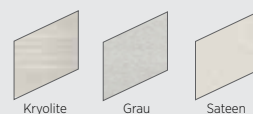
SARANTE® - PVC FREE LAMINATE - ON METAL



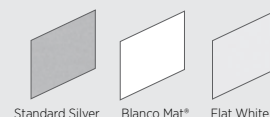
ARBOREAL® - REAL WOOD VENEER - INTERIOR ONLY - ON METAL



ANODIZED - ON METAL



PAINTED - ON METAL



USG Ceilings Plus® BEAMZ™

INTERCONNECTED LINEAR MODULAR SUSPENDED CEILING SYSTEM

ORDER SAMPLES/LITERATURE
Contact your local sales rep.

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
Contact your local sales rep.

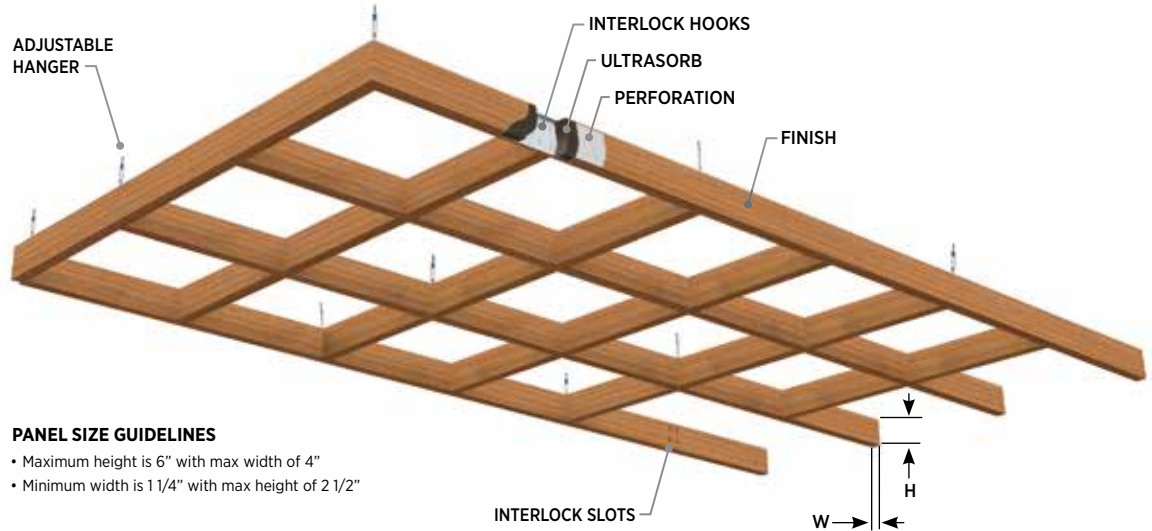
TECHNICAL SERVICES
Contact your local sales rep.

Declare. Declare® Labels on select finishes, see usg.com for more details and documentation.

Application	Grid Options	Finish	Accessibility	Item No.	Acoustics	NRC	Perforation	Fire Rating	Recycled Content	Maintenance
Interior, Exterior	---	Arboreal*, Sarante**, Anodized, Painted	---	---	Acoustibond, Ultrasorb	0.70 - 0.95 (Requires Ultrasorb and perforations)	Standard, Custom	Class A, ASTM E84	Up to 90%, finish dependent	See architectural specification

PERFORMANCE OPTIONS

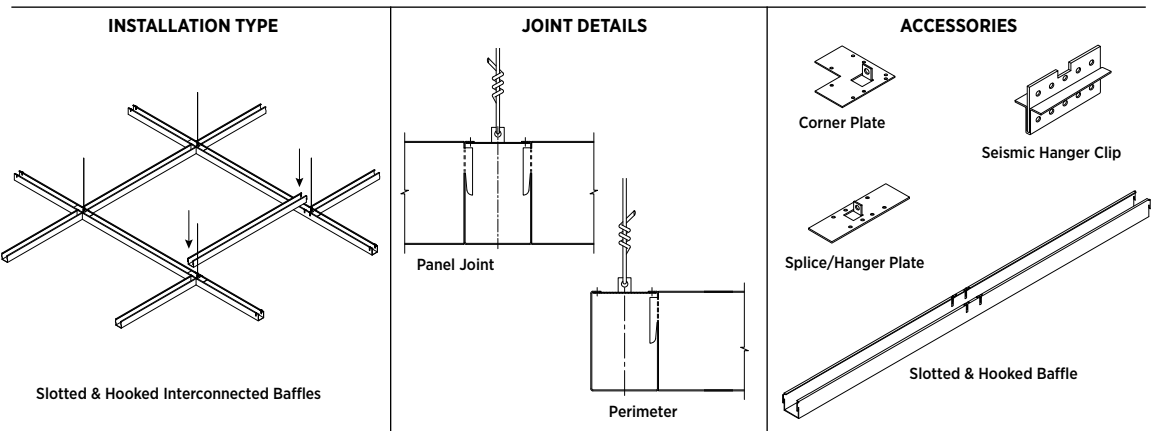
DESIGN PARAMETERS



PANEL SIZE GUIDELINES

- Maximum height is 6" with max width of 4"
- Minimum width is 1 1/4" with max height of 2 1/2"

DETAIL & ACCESSORIES



Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

PHYSICAL DATA

Product Literature

Please contact your local sales representative for the following documents:

- ◆ Architectural Specification
- ◆ Installation Manual
- ◆ Cleaning Instructions: IC518
- ◆ Warranty: SC2102
- ◆ System Guide

Fire Classification

Beamz™ product line is Class A in accordance with ASTM E84.

Suspension System

Beamz™ suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Beamz™ main runners are suspended and braced, as required, with hanger brackets. Cross runners field engage end hooks into engineered slots located in main runners. The plenum can be accessed through the openings between the baffles. The top edge of the Beamz™ baffles have 1/4" returned edges to give added strength to the profile.

Seismic Compliance

Seismic hanger clips are included to meet ASTM 635, ASTM 636 and typical local building code requirements. Full report is available upon request.

Structural Test Reports

USG Ceilings Plus has developed Beamz™ ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

Integration

Beamz™ can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, sprinklers and other ceiling attached accessories can be independently attached to deck within our ceilings. CAD details are available online at www.ceilingplus.com.

Footnotes

- *Arboreal is for interior only.
- **Select Sarante finishes available for Interior and Exterior.

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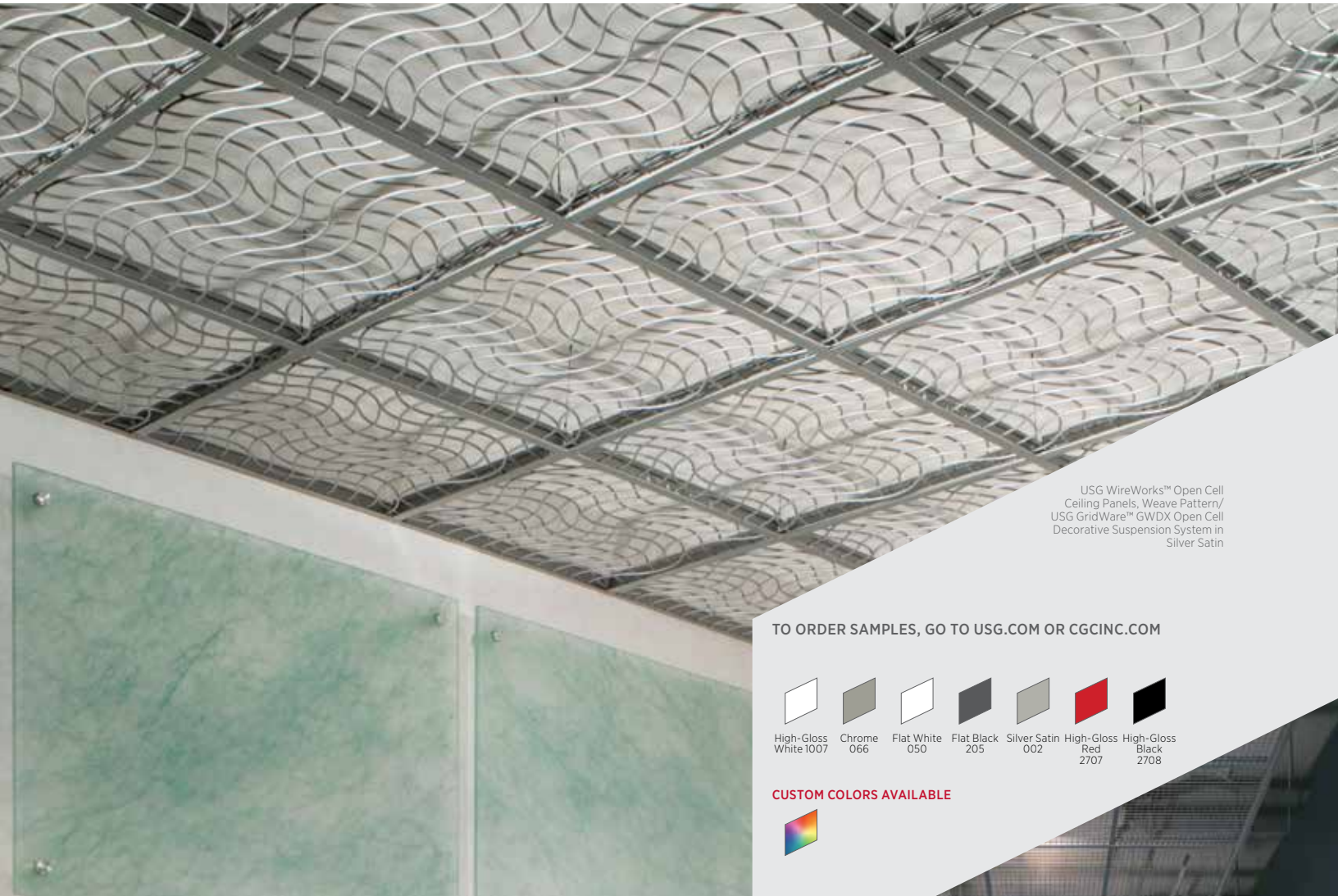
Manufactured by USG Interiors, LLC
550 West Adams Street
Chicago, IL 60661

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.

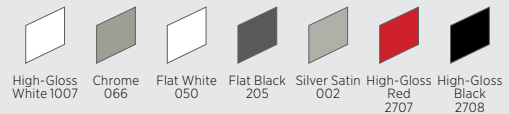


USG WIREWORKS™ OPEN CELL CEILING PANELS



USG WireWorks™ Open Cell Ceiling Panels, Weave Pattern/ USG GridWare™ GWDX Open Cell Decorative Suspension System in Silver Satin

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



CUSTOM COLORS AVAILABLE



FEATURES AND BENEFITS

- Metal, woven wire lay-in panels with powder-coated finish are abuse resistant and highly durable.
- Four cell sizes, as well as unique wave designs, offer flexibility to meet design and budget needs. Custom configurations available.
- Combine with the USG GridWare™ Open Cell Decorative Suspension System to create custom ceiling system.
- Easy installation into standard USG Donn® Brand suspension systems.
- Easily accommodates lightweight signage.
- Custom colors and patterns available.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- New Construction and Renovation



USG WIREWORKS™ OPEN CELL CEILING PANELS

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

FOR MOST UP-TO-DATE
 TECHNICAL INFORMATION
 AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com



PRODUCT INFORMATION

USG WIREWORKS™ OPEN CELL CEILING PANELS 2'X2' 1/8" DIAMETER WIRE

Materials	Typical Sizes	Wire Thickness	
Robotically welded steel wire	2'x2' 4'x4' limited profiles (DX or DXW Grid)	Panels are 1/8" diameter Forms are 3/16" diameter	
1"x1" Cells Open Area 86%	2"x2" Cells Open Area 87.1%	3"x3" Cells Open Area 91.2%	4"x4" Cells Open Area 94.2%
	Available in 4'x4' panel size	Available in 4'x4' panel size	Available in 4'x4' panel size

USG WIREWORKS™ OPEN CELL FORMS 2'X2' 3/16" DIAMETER WIRE

Weave

Pattern	Front Profile	Side Profile

Low Emissions (VOC)
 CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
 USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

PHYSICAL DATA

Product literature
 Data sheet: IC325
 Warranty: SC2102
 System Guide: IC34102
 Cleaning Instructions: IC518

Metric equivalents
 Contact Technical Service for additional information.

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

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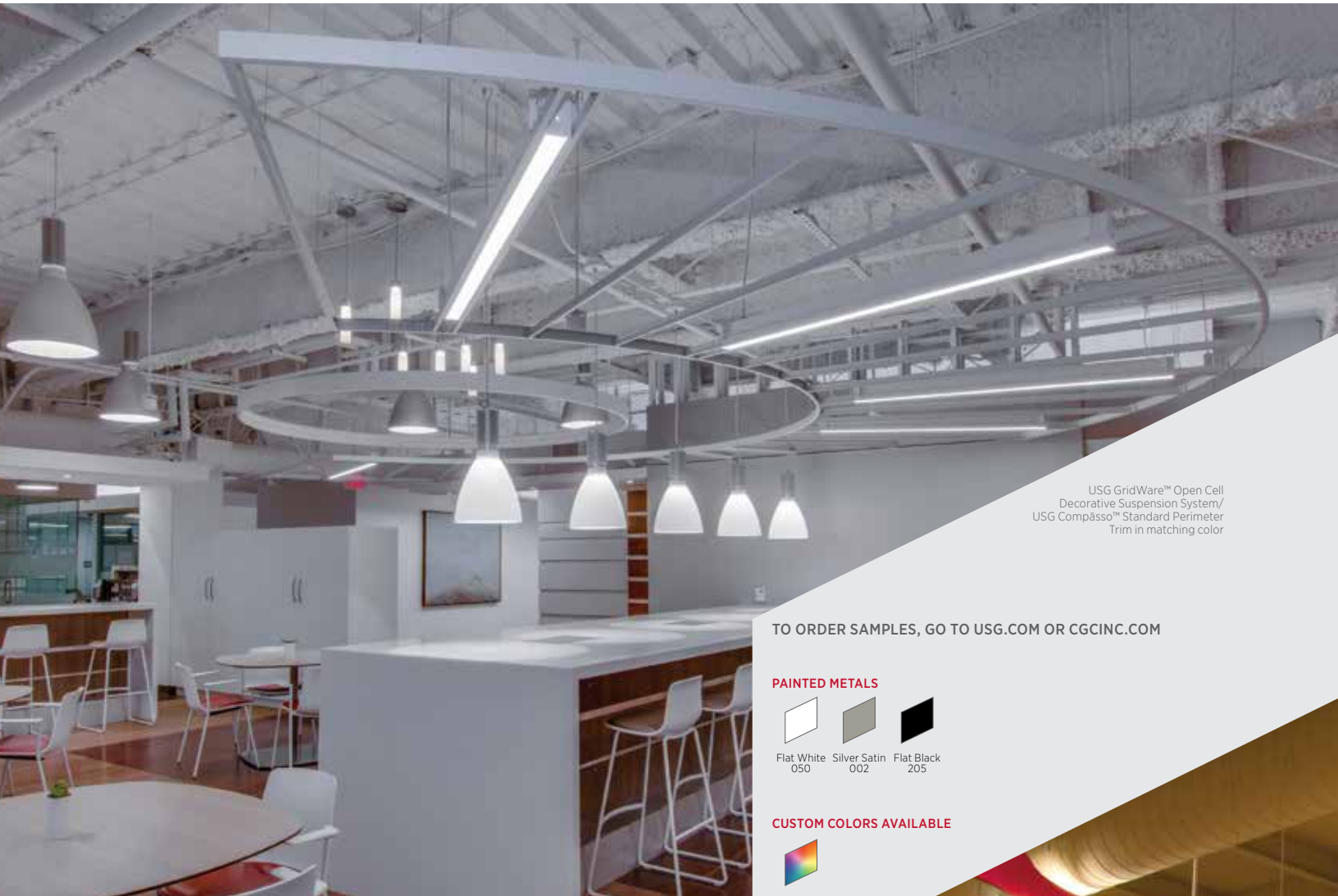
Manufactured by USG Interiors, LLC
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 Chicago, IL 60661

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG GRIDWARE™ OPEN CELL DECORATIVE SYSTEM



USG GridWare™ Open Cell
Decorative Suspension System/
USG Compasso™ Standard Perimeter
Trim in matching color

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PAINTED METALS



Flat White 050 Silver Satin 002 Flat Black 205

CUSTOM COLORS AVAILABLE



FEATURES AND BENEFITS

- Open-cell suspension system painted 360°.
- Tees punched with only the necessary cross-tee holes for a clean look.
- Available in three standard grid profiles: 9/16", 15/16" and 1-1/2".
- Simple system readily accommodates standard lay-in light fixtures and air diffusers.
- Custom colors available.

APPLICATIONS

- Interior and Exterior Applications
- Pods, Islands, and Clouds
- Wall to Wall Ceilings
- Sloped Ceilings
- Curved Ceilings
- New Construction



USG GRIDWARE™ OPEN CELL DECORATIVE SYSTEM

ORDER SAMPLES/LITERATURE
USG: usg.com or samplitt@usg.com
CGC: contact Sales Representative

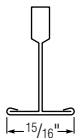
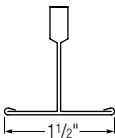
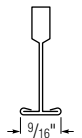

TECHNICAL SERVICES
800.USG.4YOU (874-4968)

**FOR MOST UP-TO-DATE
TECHNICAL INFORMATION
AND LEED REPORT TOOL**
usgdesignstudio.com
cgcdesignstudio.com

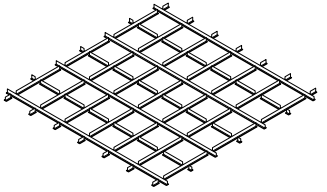
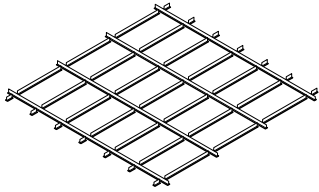
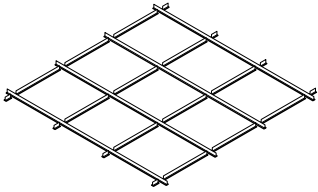
PRODUCT INFORMATION

Materials	Typical Sizes	Finishes
Double-web, hot-dipped galvanized steel body and steel cap with chromated cross-tee clip.	2'x2' module; 2'x2', 2'x4' and 4'x4' cells Other dimensions and configurations available. Contact your local USG Sales Representative for more information.	<ul style="list-style-type: none"> GWDX stocked in Flat Black, Flat White and Silver Satin pre-painted, baked-on polyester paint finishes with exposed chromate cross-tee clips; touch-up paint is available to field-paint cross-tee clips to match the finish. Spray-painted, baked-on polyester finish with 100% tee coverage available as a special order. GWDXW and GWDXT available as a special order only; finish is spray-painted, baked-on polyester with 100% tee coverage.

FACE OPTIONS

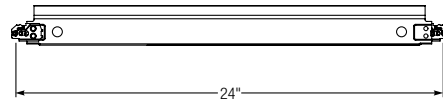
GWDX	GWDXW	GWDXT	GWM9 - Wall Angle
			

DESIGN OPTIONS

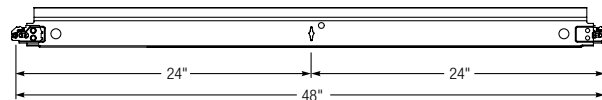
2'x2' Openings	2'x4' Openings	4'x4' Openings
		

USG GRIDWARE™ COMPONENTS

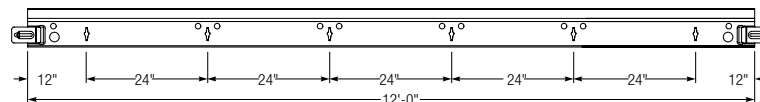
24" Cross Tee
(2' x 2' grid layout)



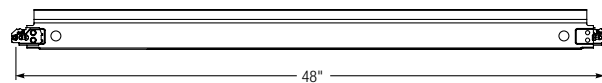
48" Cross Tee, CP
(2' x 2' grid layout)



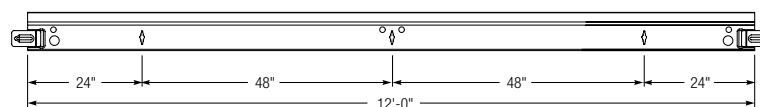
12" Main Tee, 24" o.c.
(2' x 2' & 2' x 4' grid layouts)





48" Cross Tee, NP
(2' x 4' & 4' x 4' grid layouts)



12" Main Tee, 48" o.c.
(4' x 4' grid layout)



 **Low Emissions (VOC)**
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

 **High Recycled Content**
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

PHYSICAL DATA

Product literature
Data sheet: IC312
Warranty: SC2102

Recycled content
USG GridWare™ suspension: 25% recycled content.

Online tools
usgdesignstudio.com or cgcdesignstudio.com

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WALL MOUNT

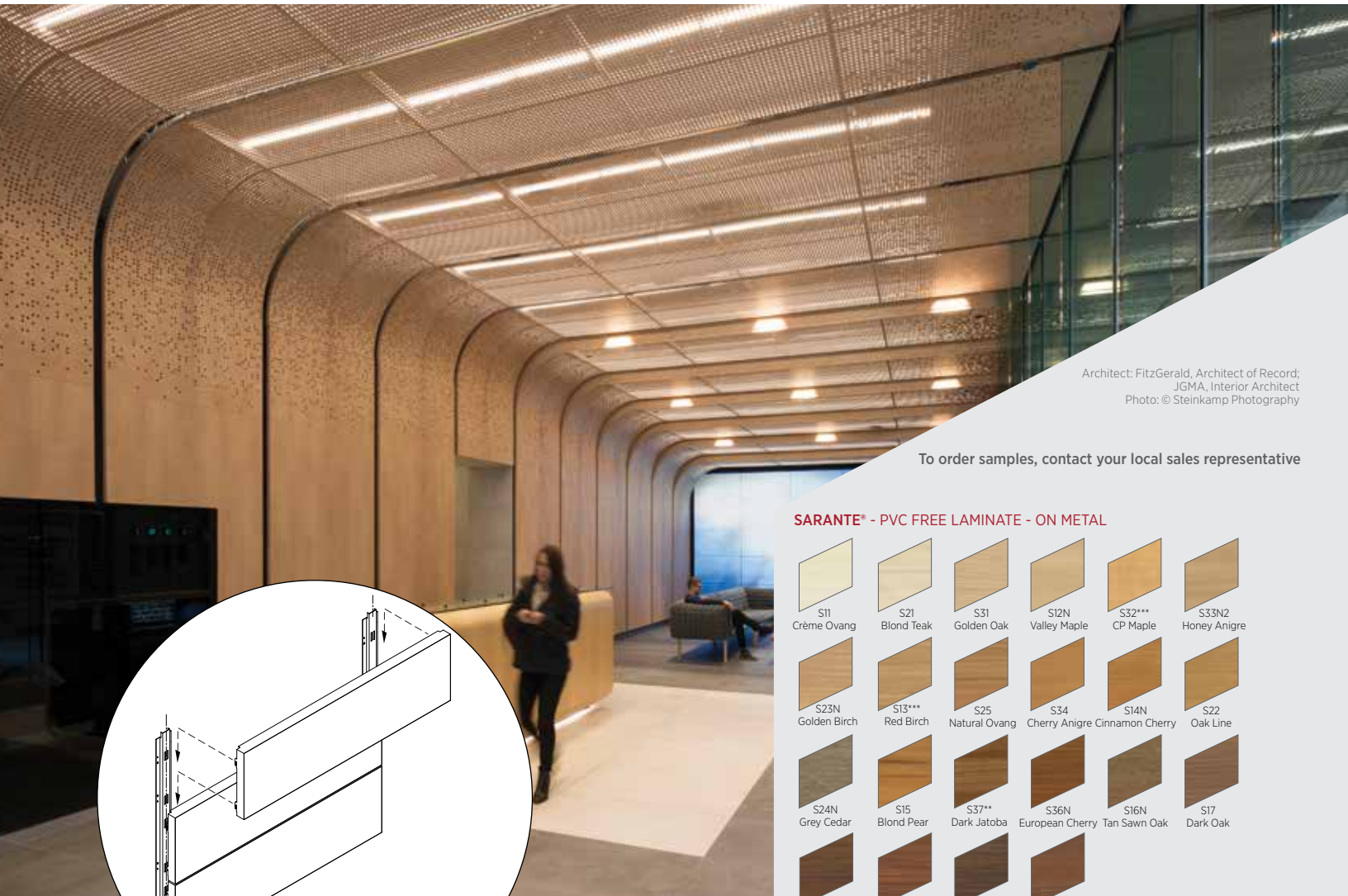


USG Ceilings Plus® Wallforms™, Parti™, Finish: Kryolite
AC Irvine Marriott, Irvine, CA
Architect: HKS, Photo: ©John Woodcock



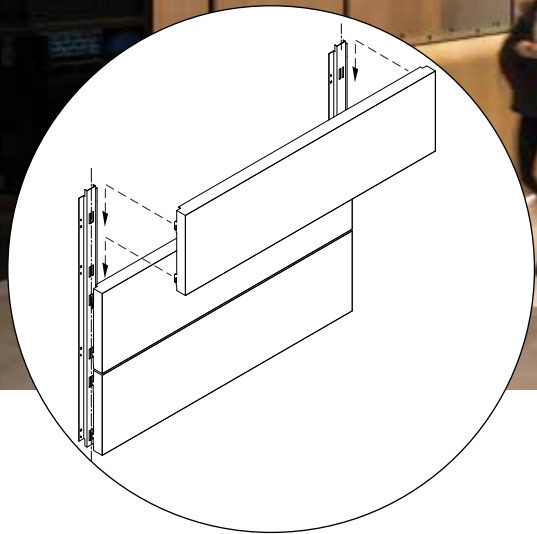
USG Ceilings Plus® WALLFORMS™

FORMED WALL PANEL SYSTEM

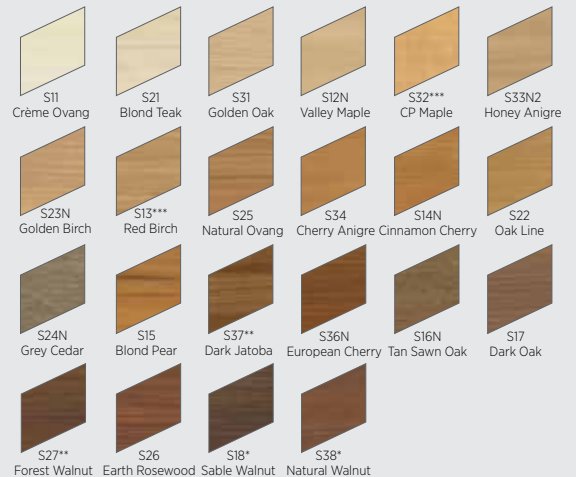


Architect: FitzGerald, Architect of Record;
JGMA, Interior Architect
Photo: © Steinkamp Photography

To order samples, contact your local sales representative



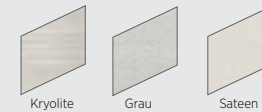
SARANTE® - PVC FREE LAMINATE - ON METAL



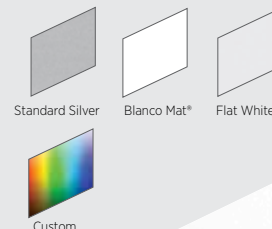
ARBOREAL® - REAL WOOD VENEER - INTERIOR ONLY - ON METAL



ANODIZED - ON METAL



PAINTED - ON METAL



FEATURES AND BENEFITS

- Fully accessible system that allows access at every panel location.
- Third party integration of lights (independently attached to studs).
- Acoustical performance utilizing perforations and sound absorbing materials.
- Standard and customizable perforations are available to create visual patterns.
- Design flexibility with panel sizes and layout options.
- Slotted-hat channel or direct mount options are available.
- Drywall backer necessary below 5 feet to increase durability.
- Class A per ASTM E84, Zero Flame Spread, non-combustible aluminum core Fire Classification.

APPLICATIONS

- Interior and Exterior Applications
- Wall Applications
- Sloped Walls
- Curved Walls
- New Construction

USG Ceilings Plus® WALLFORMS™

FORMED WALL PANEL SYSTEM

ORDER SAMPLES/LITERATURE

Contact your local sales rep.

FOR MOST UP-TO-DATE




TECHNICAL INFORMATION AND LEED REPORT TOOL

Contact your local sales rep.

TECHNICAL SERVICES

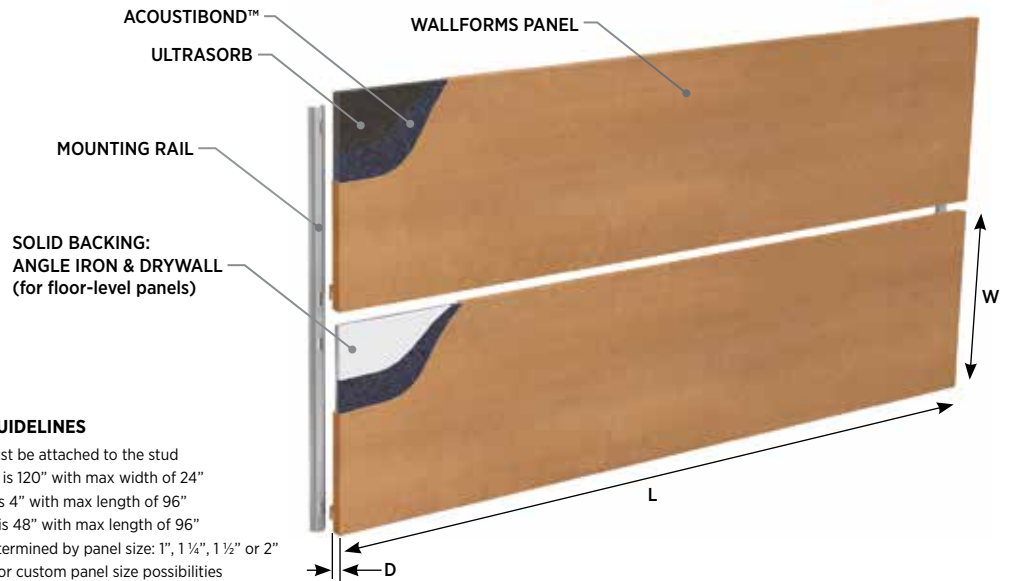
Contact your local sales rep.

Declare. Declare® Labels on select finishes, see usg.com for more details and documentation.

Application	Grid Options	Finish	Accessibility	Item No.	Acoustics	NRC	Perforation	Fire Rating	Recycled Content	Maintenance
Interior, Exterior	 Slotted Hat Channel or Direct Mount	Arboreal, Sarante, Anodized, Painted	Full Upward	---	Acoustibond, Ultrasorb	0.70 - 0.95 (Requires Ultrasorb and perforations)	Standard, Custom	 Class A, ASTM E84 CAN/ULC S102	 Up to 90%, finish dependent (hardware excluded)	See architectural specification

PERFORMANCE OPTIONS

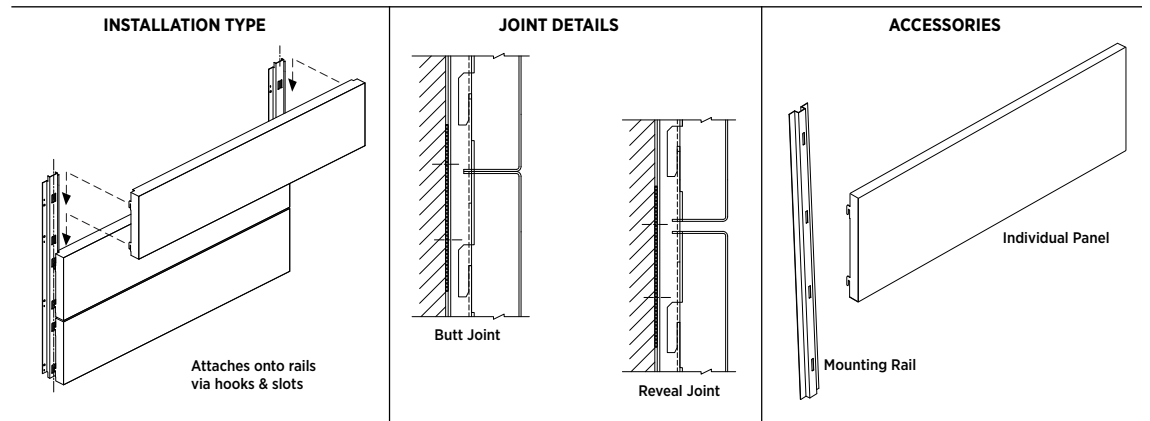
DESIGN PARAMETERS



PANEL SIZE GUIDELINES

- Back channel must be attached to the stud
- Maximum length is 120" with max width of 24"
- Minimum width is 4" with max length of 96"
- Maximum width is 48" with max length of 96"
- Depth will be determined by panel size: 1", 1 1/4", 1 1/2" or 2"
- Consult factory for custom panel size possibilities

DETAIL & ACCESSORIES



PHYSICAL DATA

Product Literature

Please contact your local sales representative for the following documents:

- ◆ Architectural Specification
- ◆ Installation Manual
- ◆ Cleaning Instructions
- ◆ Warranty
- ◆ System Guide

Fire Classification

ASTM E84 and CAN/ULC S102 Surface burning characteristics
Class A
Flame Spread: 25 or less
Smoke development: 50 or less

Suspension System

Wallforms suspension system is ICC approved in accordance with International Building Code standards for seismic categories A, B, C, D, E, F. Calculations to support slotted grid and "heavy duty" rating is available upon request.

Seismic Compliance

USG Ceiling Plus designs, engineers and manufactures ceiling systems using heavy duty rated tee bar suspension components as outlined in ASTM C635 for all of its ceiling systems (as applicable). Full report is available upon request.

Structural Test Reports

USG Ceilings Plus has developed Wallforms ceiling systems to meet ASTM 635, ASTM 636 and typical local building code requirements. Test reports for suspension system performance may be available upon written request.

Integration

Wallforms can accommodate a full range of Third-Party systems for any design intent. Air diffusers, speakers, and other accessories can be independently attached to studs behind our panels. CAD details are available online at www.ceilingplus.com.

Modification

Panels are easily modified in the field with standard tools. See our full list of CAD details.

Acoustics

Utilizing perforations and sound absorbing materials, we can meet your NRC requirement with Acoustibond and/or Ultrasorb. Fiberglass batts and duct liner are available upon request.

Footnotes

- * Available in exterior
- ** Available in 48" wide
- *** Available in both exterior and 48" wide

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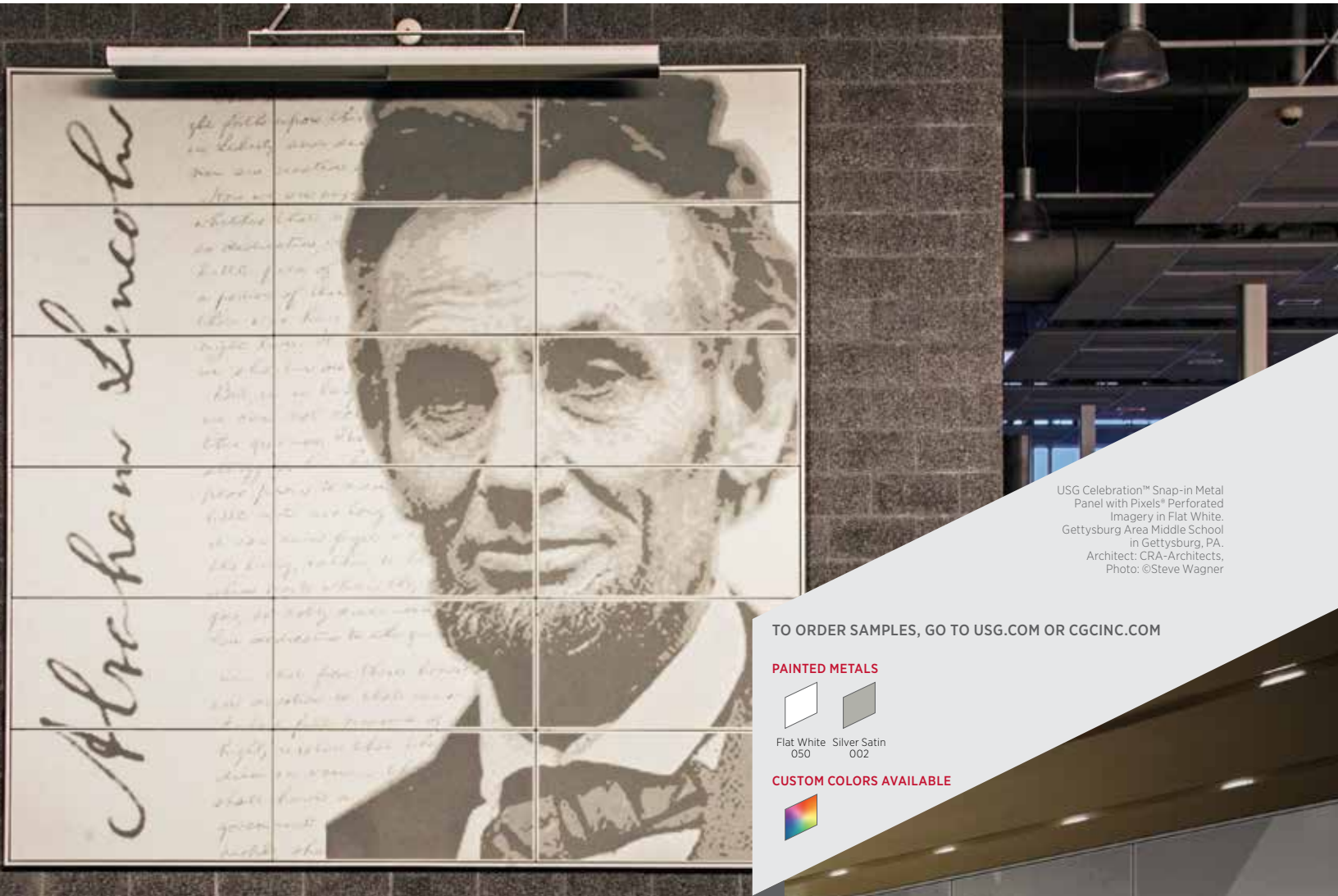
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USG PIXELS® WALL MOUNTED PANELS

PERFORATED IMAGERY



USG Celebration™ Snap-In Metal Panel with Pixels® Perforated Imagery in Flat White. Gettysburg Area Middle School in Gettysburg, PA. Architect: CRA-Architects, Photo: ©Steve Wagner

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PAINTED METALS



Flat White 050 Silver Satin 002

CUSTOM COLORS AVAILABLE



FEATURES AND BENEFITS

- Transform photographs, art and logos into perforated panels.
- Produce dramatic imagery on walls.
- No limit to image or mural size.
- Suitable for USG Celebration™ Snap-In Metal Panels.
- Images can be positive or negative for backlighting.
- Choose from three resolutions based on aesthetic or budget considerations.

APPLICATIONS

- Interior Applications
- Wall Mount
- New Construction
- Backlit Panels

USG Pixels® Wall Mounted Panels nonbacklit



USG PIXELS® WALL MOUNTED PANELS

PERFORATED IMAGERY

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

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 cgcdesignstudio.com



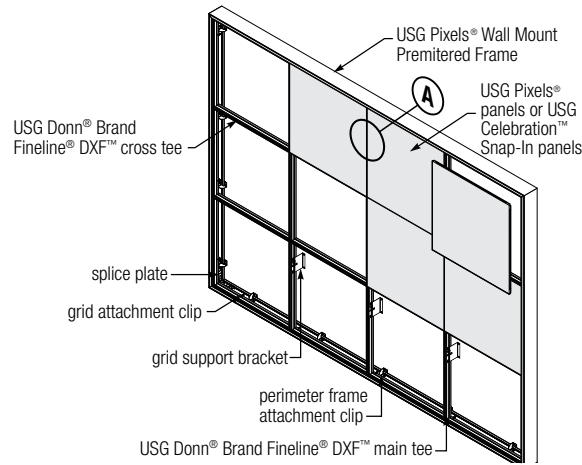
PRODUCT INFORMATION

Frame-Mounted Application (Backlit)

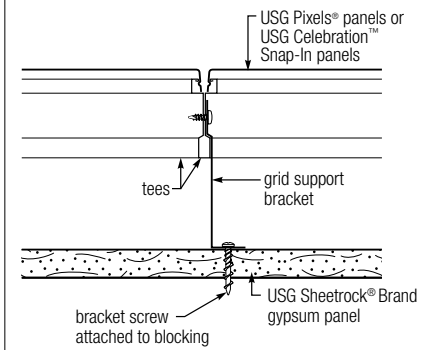
Surface-Mounted Application (Nonbacklit)

Materials	System	Available Sizes
Aluminum Metal Panels	USG Celebration™ Snap-In Metal Panels USG Pixels® Metal Panels	2'x2'; 2'x4'; 2'x6'
Aluminum Frame	USG Compáso™ Elite	4", 6"
Steel Grid	USG Donn® Brand Finline® DXF™	Main Tees, Cross Tees
MDF	Wall Mount Backerboard	2'x2'; 2'x4'; 2'x6'
Extruded Aluminum	Aluminum Trim	Per design

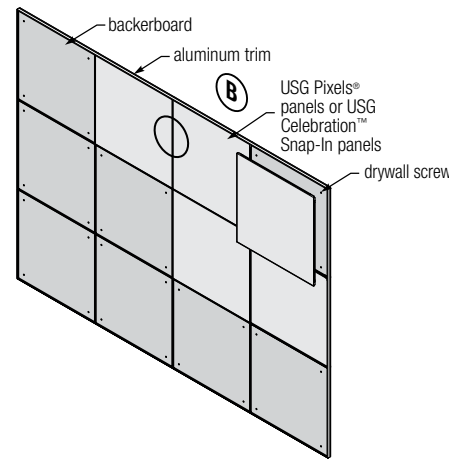
Frame-Mounted Application (Backlit)



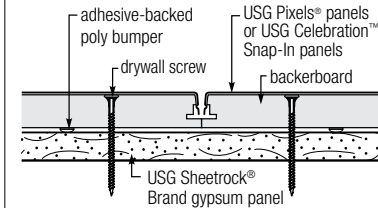
Detail A



Surface-Mounted Application (Nonbacklit)



Detail B



See USG Pixels® Wall Mounted Design & Installation Guide (IC606)

HRC High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

PHYSICAL DATA

Product literature

Data sheet: IC605
 Wall Mounted Design and Installation Guide: IC606
 USG Pixels® Perforated Imagery for Ceilings: IC563
 USG Pixels® Design Guide: IC566
 USG Pixels® Check Sheet: IC565
 Warranty: SC2102
 Specification: IC677
 Cleaning Instructions: IC518

Online tools

usgdesignstudio.com or cgcdesignstudio.com

ASTM E84 and CAN/ULC S102 surface-burning characteristics (with Acoustibond™ backer)

Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

ASTM E84 and CAN/ULC S102 surface-burning characteristics (with light diffusing backer)

Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Limitation

Some commercially acceptable color variation may occur between lots and between different size products of the same color. For more information about metal ceiling finishes, refer to *Metal Ceilings Technical Guidelines* published by the Ceilings & Interior Systems Construction Association.

Notice

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



A photograph of a modern office interior. The ceiling is a grid system with various acoustic panels and recessed lighting. Below the ceiling, there are cubicles with glass and wood paneling. Large windows with blinds are visible on the left. The overall aesthetic is clean and professional.

TRIM AND COMPONENTS

USG Orion™ 85 Acoustical Panels, Mars™ High-NRC Logix™ Acoustical Panels and Donn® Brand DX®/DXL™ 15/16" Acoustical Suspension System
Cognizant Office in Irving, TX
Architect: IA INTERIOR ARCHITECTS
Photo: ©Thomas McConnell



USG COMPÄSSO™ STANDARD

PERIMETER TRIMS



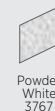
USG Compasso™ Standard Perimeter Trim with USG Halcyon™ Acoustical Panels/USG Donn® Brand Finline® DXF™ Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

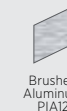
PAINTED METALS



POWDER-COATED METAL



ANODIZED METAL



TIMBRE™



WOOD TONES* - TEXTURED



CUSTOM COLORS AVAILABLE



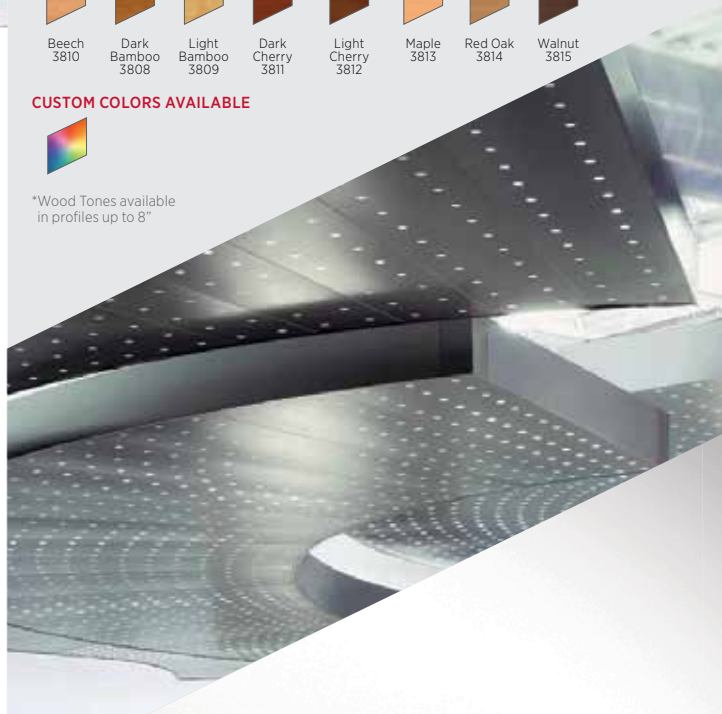
*Wood Tones available in profiles up to 8"

FEATURES AND BENEFITS

- Creates free-form ceiling islands or fascias to define space and provide visual impact.
- Available in variable trim heights.
- Made to order; arrives on-site pre-engineered.
- Strong, durable and long-lasting steel construction.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Sloped Ceilings
- Custom Curved Radius and Length
- Quick Ship Straights
- New Construction or Renovation



USG COMPASSO™ STANDARD

PERIMETER TRIMS

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

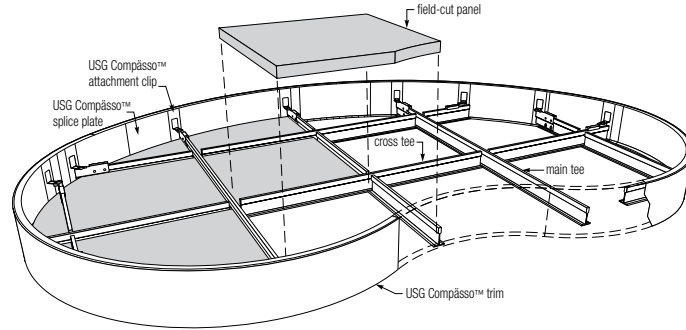
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 usgdesignstudio.com
 cgcdesignstudio.com

PRODUCT INFORMATION

Perspective

Materials	Finishes
Steel (10" & 12" Aluminum)	Painted, anodized, plated, powder coated

USG Compasso™ Standard

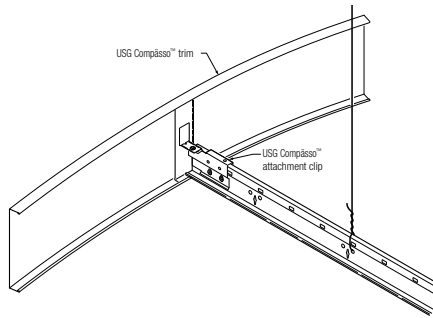


USG Compasso™ Standard

2-1/4"	4"	6"	8"	10"	12"

Attachment Clip

USG Compasso™ Standard



PRODUCT DATA

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Product literature

System guide: IC400
 Data sheet: IC5404
 Warranty: SC2102
 Care and maintenance instructions: IC518
 Installation guide: IC464

Online tools

usgdesignstudio.com or cgcdesignstudio.com

The Timbre finish used on Compasso™ Standard incorporates a coating manufactured by a third party manufacturer which provides a 30-year limited warranty under the circumstances set forth in the warranty. This limited warranty is issued to USG Ceilings Plus, LLC and USG Interiors, LLC ("USG"). In the event our customer experiences a problem with the coating covered by the third party manufacturer's limited warranty, USG will use the information you provide to file a claim under the limited warranty.

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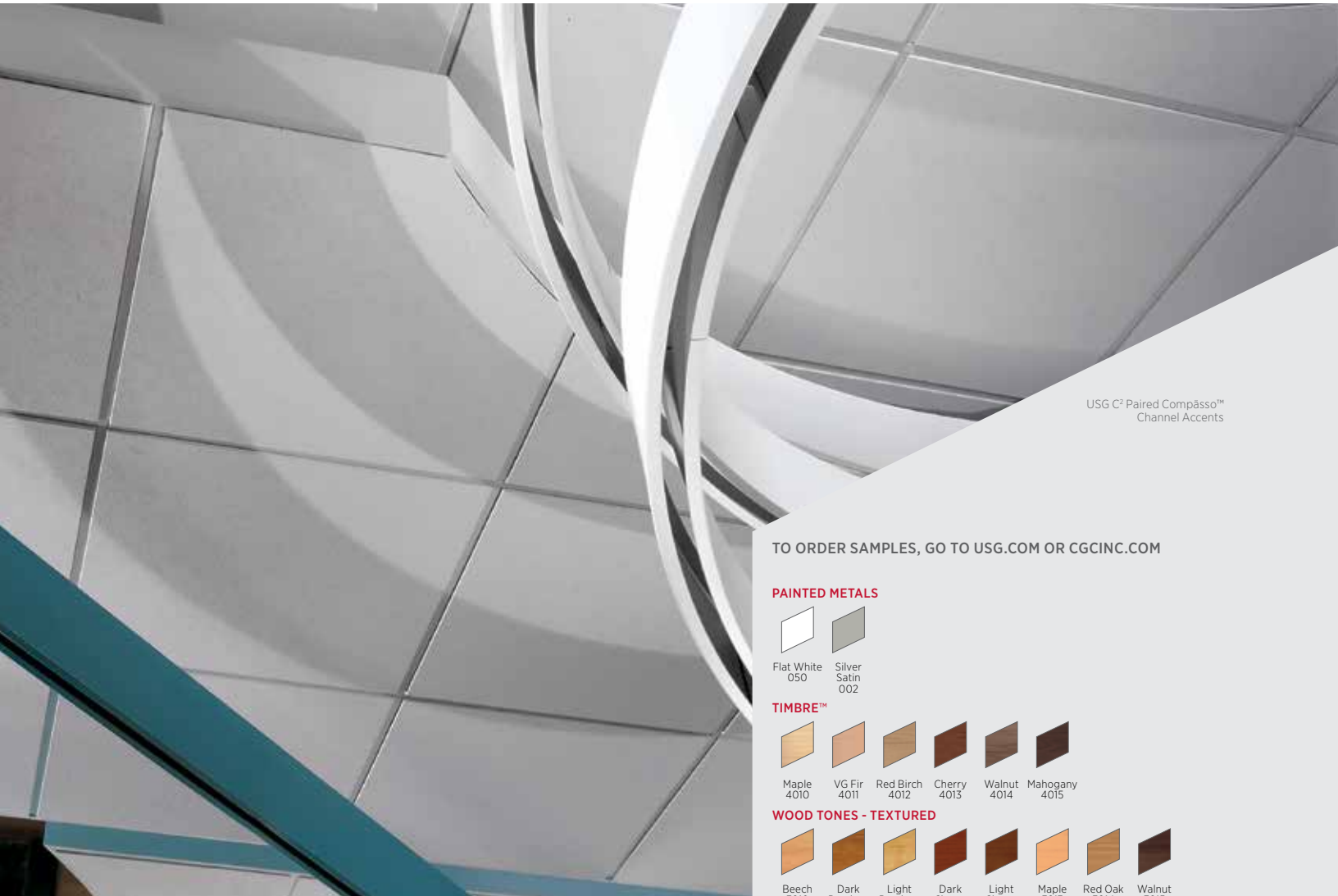
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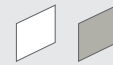
USG C² PAIRED COMPASSO™ CHANNEL ACCENTS



USG C² Paired Compasso™
Channel Accents

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PAINTED METALS



Flat White
050

Silver
Satin
002

TIMBRE™



Maple
4010

VG Fir
4011

Red Birch
4012

Cherry
4013

Walnut
4014

Mahogany
4015

WOOD TONES - TEXTURED



Beech
3810

Dark
Bamboo
3808

Light
Bamboo
3809

Dark
Cherry
3811

Light
Cherry
3812

Maple
3813

Red Oak
3814

Walnut
3815

ANODIZED METALS



Brushed
Aluminum
PIA12

CUSTOM COLORS AVAILABLE



FEATURES AND BENEFITS

- Unique, multifunctional ceiling accents combine form and function.
- Easily integrate lighting and signage; can also be used as way-finding devices.
- Available in straight and curved sections; three sizes: 4", 6" and 8".
- Easy to install; suspend from ceiling with hanger wire, cable or rods.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Sloped Installation
- Custom Curved Radius
- Quick Ship Straights
- New Construction or Renovation
- Custom Lighting



USG C² PAIRED COMPASSO™ CHANNEL ACCENTS

ORDER SAMPLES/LITERATURE
USG: usg.com or samplitt@usg.com
CGC: contact Sales Representative

TECHNICAL SERVICES
800.USG.4YOU (874-4968)

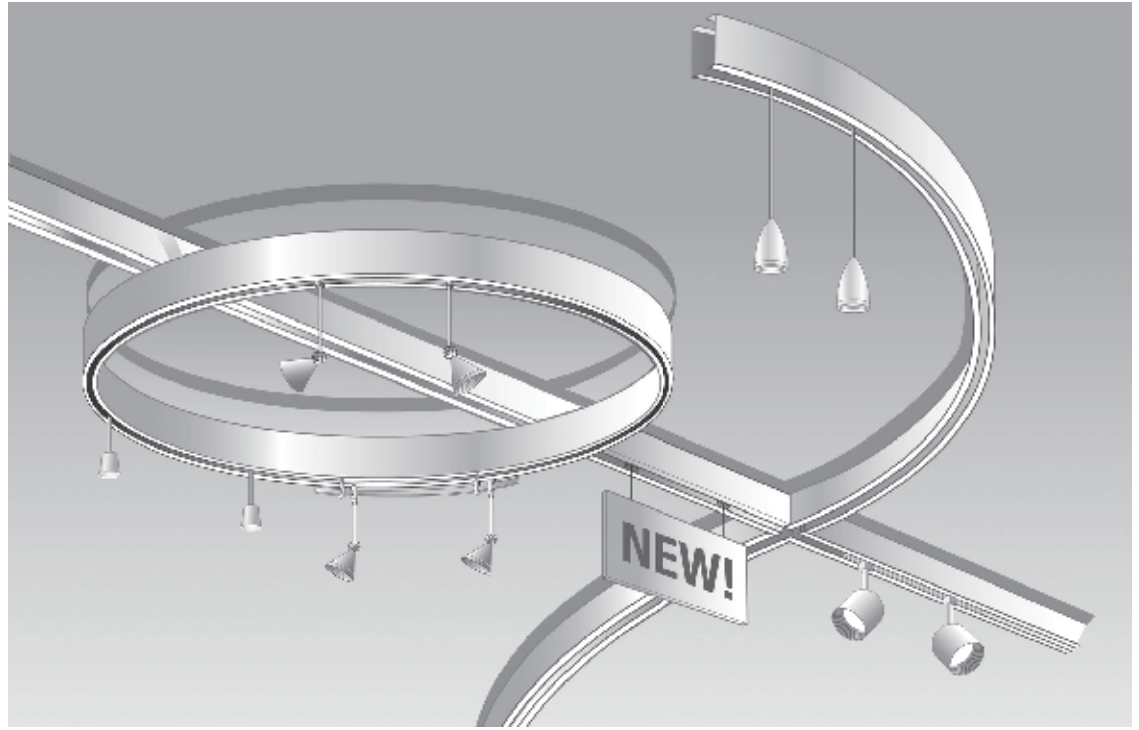
**FOR MOST UP-TO-DATE
TECHNICAL INFORMATION
AND LEED REPORT TOOL**
usgdesignstudio.com
cgcdesignstudio.com

PRODUCT INFORMATION

CUSTOM DESIGNS¹

Pre-engineered—
no field cutting

Materials	Finishes
Painted steel	Flat White (050) and Silver Satin (002) are standard. Timbre™, Wood Tones and custom colors available.



SIZE OPTIONS

Narrow Reveal (5/8")			Wide Reveal (1-3/8")	
4"	6"	8"	6"	8"

PHYSICAL DATA

Product literature

System guide: IC400
Data sheet: IC401
Warranty: SC2102
Care and maintenance: IC518
Installation: IC464

Online tools

usgdesignstudio.com or cgcdesignstudio.com

The Timbre finish used on C² Paired Compasso™ Channel Accents incorporates a coating manufactured by a third party manufacturer which provides a 30-year limited warranty under the circumstances set forth in the warranty. This limited warranty is issued to USG Ceilings Plus, LLC and USG Interiors, LLC ("USG"). In the event our customer experiences a problem with the coating covered by the third party manufacturer's limited warranty, USG will use the information you provide to file a claim under the limited warranty.

Recycled content

USG C² Paired Compasso™ Channel Accents:
25% recycled content.

Notes

1. Lighting is supplied by others.

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USG COMPÄSSO™ ELITE

EXTRUDED ALUMINUM PERIMETER TRIMS

USG Compässon™ Elite Perimeter Trim with USG Halcyon™ Acoustical Panels/USG Donn® Brand Fineline® DXF™ Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

POWDER-COATED METAL



Flat White
050



Silver Satin
002



Flat Black
205



Powder
White 3767

PAINTED METAL



Coordinating
Matte White
3756

CUSTOM COLORS AVAILABLE



FEATURES AND BENEFITS

- Creates free-form ceiling islands or fascias to define space and provide visual impact.
- Available in variable trim heights.
- Made to order; arrives on-site pre-engineered.
- Strong, durable and long-lasting extruded aluminum construction.
- Compässon™ Elite for DXI™ available (straight only).
- Compässon™ Elite for DXI™ is recommended for use with full-size ceiling panels only.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Sloped Ceilings
- Custom Curved Radius and Length
- Quick Ship Straights
- New Construction or Renovation

USG COMPASSO™ ELITE

EXTRUDED ALUMINUM PERIMETER TRIMS

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
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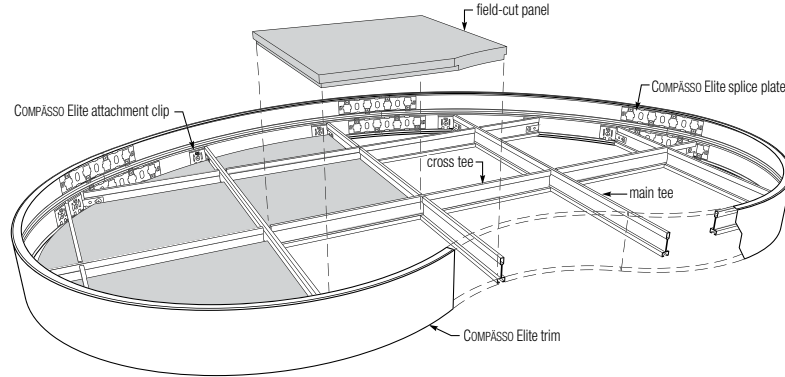
FOR MOST UP-TO-DATE
 TECHNICAL INFORMATION
 AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com

PRODUCT INFORMATION

Perspective

Materials	Finishes
Extruded Aluminum	Painted, powder coated

USG Compasso™ Elite



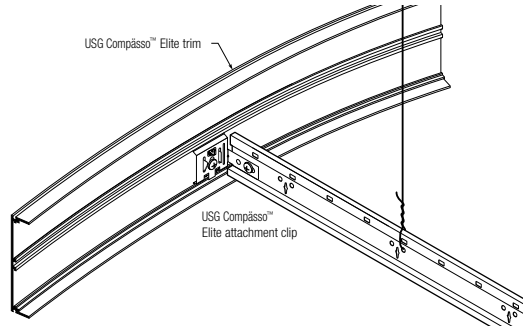
USG Compasso™ Elite
 and USG Compasso™ Elite
 for DXI™

2"	4"	6"	8"	10"
	<p>for DXI</p>	<p>for DXI</p>	<p>for DXI</p>	

USG Compasso™ Elite for DXI™ available in 4", 6" and 8", straight only.

Attachment Clip

USG Compasso™ Elite



Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

PHYSICAL DATA

Product literature

System brochure: IC400
 Data sheet: IC309
 Warranty: SC2102

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Recycled content

See the USG Sustainability Tool on usgdesignstudio.com or cgcdesignstudio.com.

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USG COMPÄSSO™ SLIM PERIMETER TRIMS

USG Compasso™ Slim
Perimeter Trim

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PAINTED FINISHES



Flat White
050



Silver Satin
002

POWDER-COATED FINISH



Powder
White
3767

CUSTOM COLORS AVAILABLE



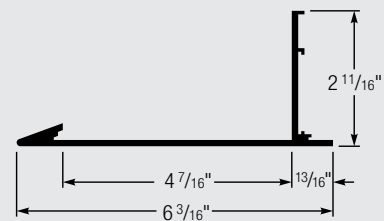
FEATURES AND BENEFITS

- Creates a wide, low-profile, “picture frame” edge detail.
- Dramatically frames ceiling islands.
- An innovative alternative to traditional perimeter trim.
- Extruded aluminum with durable Flat White painted or powder-coated finish.
- Precision-engineered to fit USG Donn® Brand DX®, Centricitee™ DXT™, Identitee® DXI™ and Finline® DXF™/DXFF™ suspension systems.
- Compatible with Square (SQ), Shadowline (SL) and Finline (FL) acoustical panel edge profiles and drywall suspension systems.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Sloped Ceilings
- Quick Ship Straights and Corners
- New Construction or Renovation

Section Detail



USG COMPASSO™ SLIM PERIMETER TRIMS

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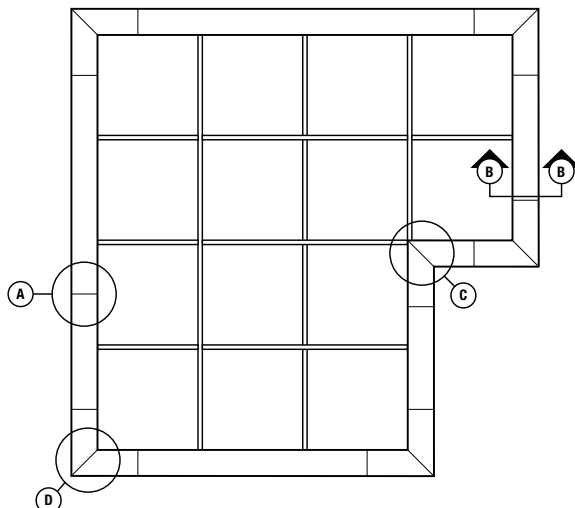
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 cgcdesignstudio.com

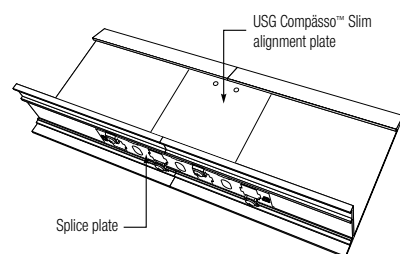
PRODUCT INFORMATION

Reflected Plan

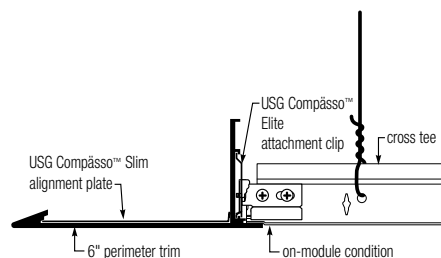
Materials	Finishes
Extruded aluminum	Baked-on polyester paint or powder-coated finish. Custom colors available.



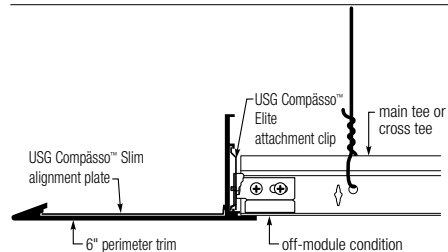
A. Splice Assembly



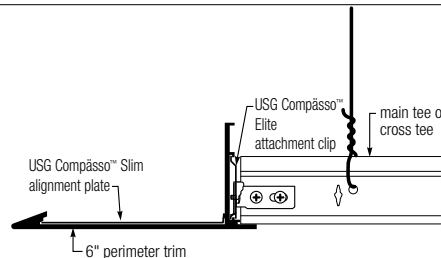
B. Edge Detail – USG Donn® Brand DX® and Centricitee™, Full Module, at Cross Tees



B. Edge Detail – USG Donn® Brand DX® and Centricitee™, Full and Partial Module

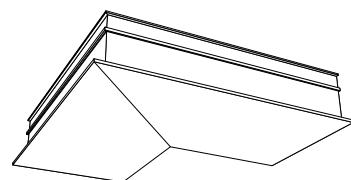


B. Edge Detail – USG Donn® Brand Fineline™ Full and Partial Module

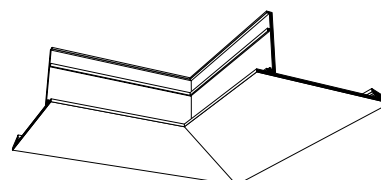


Corner Assembly

C. Inside Corner



D. Outside Corner



Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

PHYSICAL DATA

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IC538/rev. 6-22

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Product literature

Data sheet: IC538
 Warranty SC2102
 Care and maintenance Instructions: IC518
 Installation guide IC464
 Systems guide: IC400

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Light Reflectance

Flat White .80 LR

Drywall Suspension Systems

For USG Compasso™ Slim Perimeter Trim with drywall suspension applications, use the USG Compasso™ Elite Celebration™ Snap-In Clip with the USG Drywall Suspension System.

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USG COMPÄSSO™ ELITE FOR DRYWALL

EXTRUDED PERIMETER TRIMS

USG Compässo™ Elite for Drywall
with USG Sheetrock® Brand
Ensemble® Four-Sided Panels

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

USG COMPÄSSO™ ELITE FOR DRYWALL FINISH



Primer White

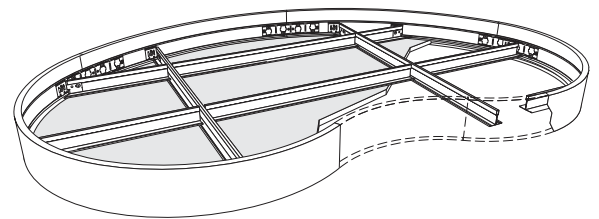
FEATURES AND BENEFITS

- USG Compässo™ Elite for Drywall is an extruded aluminum trim for creating drywall ceiling fascias.
- Easier to install than conventional drywall fascias.
- Available in 2-1/2", 4", 6" and 8" trim heights.
- Can be ordered in standard 10' lengths or custom engineered curves.
- Integrated taping flange for a clean, finished edge.
- Designed for 5/8" thick gypsum board.
- Works with USG Compässo™ Elite splice plates.
- Primer White can be field painted or sprayed with the USG Ensemble™ Spray Applied Finish to match the adjacent ceiling.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Sloped Ceilings
- Custom Curved Radius and Length
- Quick Ship Straights
- New Construction

Perspective



USG COMPASSO™ ELITE FOR DRYWALL

EXTRUDED PERIMETER TRIMS

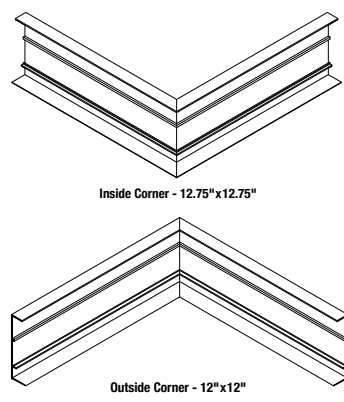
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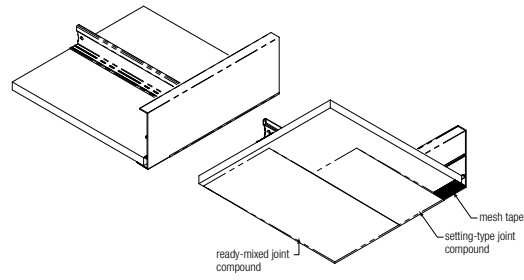
COMPONENTS

Trim Profiles
 Item #

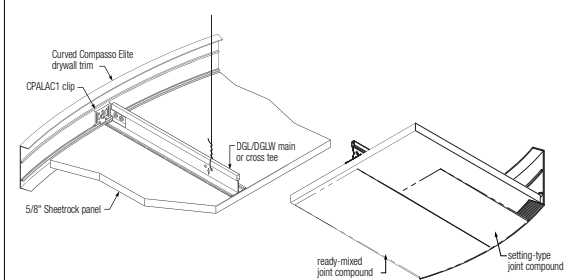
				Materials	Length	Finish
				Extruded aluminum alloy	10'	Factory-applied, baked-on polyester conversion coat
2-1/2"	4"	6"	8"	Factory-Welded Corners		
CPALDWJT2510	CPALDWJT410	CPALDWJT610	CPALDWJT810			

USG COMPASSO™ ELITE DRYWALL TRIM INSTALLATION

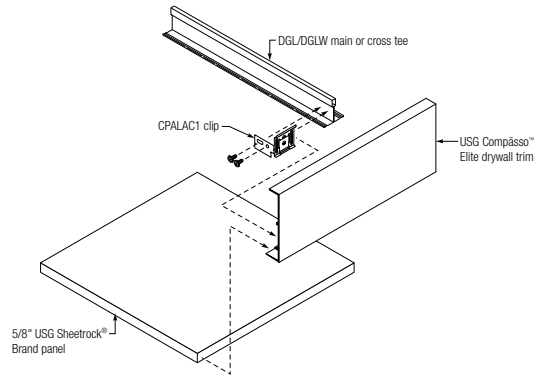
USG Compasso™ Elite Drywall Trim Assembly Isometric views from above and below



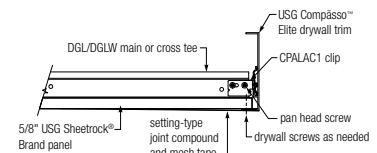
Curved Compasso™ Elite Drywall Trim Assembly isometric views from above and below



USG Compasso™ Elite Drywall Trim Assembly exploded view



USG Compasso™ Elite Drywall Trim Assembly



FINISHING RECOMMENDATIONS

Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

1. Apply the bed and tape coat using USG Sheetrock Brand Easy Sand Joint Compound and USG Sheetrock Brand Paper Joint Tape.
2. Apply the fill coat using USG Sheetrock® Brand Easy Sand™ Joint Compound or USG Sheetrock® Brand Joint Compound.
3. Apply the finish coat using USG Sheetrock® Brand Joint Compound.

Note

Use USG Compasso™ Elite splice plates for joining pieces together.

PHYSICAL DATA

Product literature

Data sheet: AC3317
 Installation guide: IC624
 Warranty: SC2102
 Care and Maintenance Instructions: IC518
 Trim Systems Design Guide

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Recycled content

For details, see the LEED report tool at usgdesignstudio.com or cgcdesignstudio.com

Material

Extruded aluminum alloy

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USG COMPÄSSO™ ELITE FOR USG ENSEMBLE® ACOUSTICAL DRYWALL CEILING SYSTEM

EXTRUDED PERIMETER TRIMS - STRAIGHT



USG Compasso™ Elite for Drywall
with USG Sheetrock® Brand
Ensemble® Four-Sided Panels

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

USG COMPÄSSO™ ELITE FOR DRYWALL COLORS



Primer White

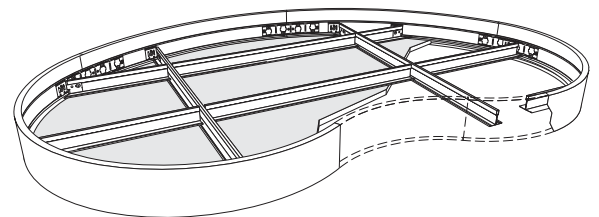
FEATURES AND BENEFITS

- USG Compasso™ Elite for Drywall is an extruded aluminum trim for creating drywall ceiling fascias on USG Ensemble® Ceiling Systems.
- Easier to install than conventional drywall fascias.
- Available in 2-1/2", 4", 6" and 8" trim heights.
- Can be ordered in standard 10' lengths or custom engineered curves.
- Integrated taping flange for a clean, finished edge.
- Designed to integrate with 5/8" USG Sheetrock® Brand Ensemble® Four-Sided Taper™ Panels.
- Works with USG Compasso™ Elite splice plates.
- Primer White must be field painted or sprayed with the USG Ensemble™ Spray Applied Finish to achieve desired look.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Sloped Ceilings
- Custom Curved Radius and Length
- Quick Ship Straights
- New Construction

Perspective



USG COMPASSO™ ELITE FOR USG ENSEMBLE® ACOUSTICAL DRYWALL CEILING SYSTEM

EXTRUDED PERIMETER TRIMS - STRAIGHT

ORDER SAMPLES/LITERATURE
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CGC: contact Sales Representative

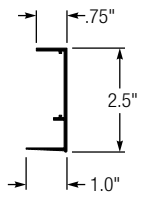
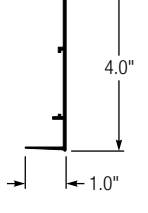
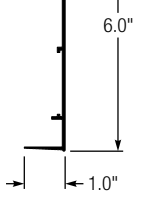
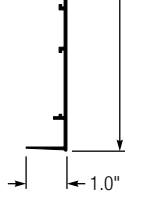
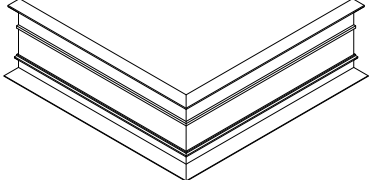
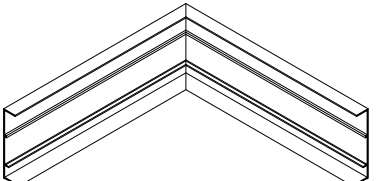
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cgcdesignstudio.com

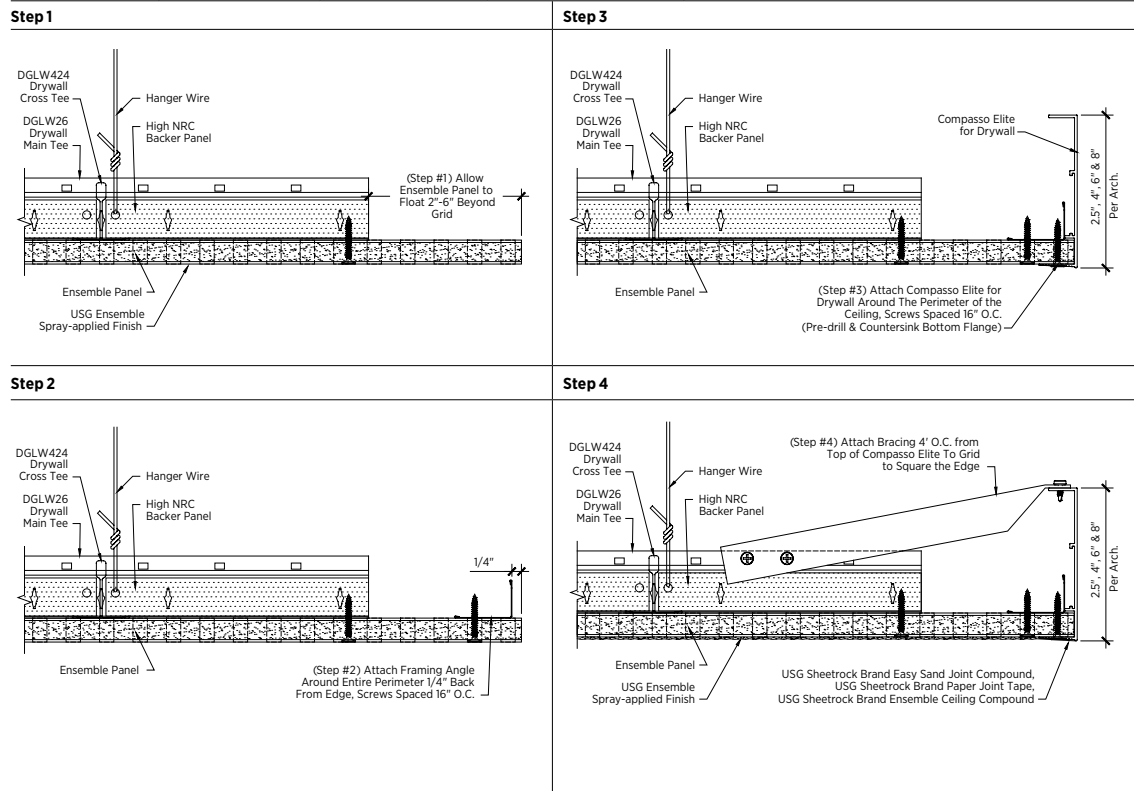
COMPONENTS

Trim Profiles

Item #

	Materials				Length	Finish
	Extruded aluminum alloy				10'	Factory-applied, baked-on polyester conversion coat
	2-1/2"	4"	6"	8"		Factory-Welded Corners
	CPALDWJT2510	CPALDWJT410	CPALDWJT610	CPALDWJT810		
						
						

USG COMPASSO™ ELITE DRYWALL TRIM INSTALLATION FOR USG ENSEMBLE® CEILING SYSTEM



FINISHING RECOMMENDATIONS

1. Apply the bed and tape coat using USG Sheetrock Brand Easy Sand Joint Compound and USG Sheetrock Brand Paper Joint Tape.
2. Apply the fill coat using USG Sheetrock® Brand Easy Sand™ Joint Compound or USG Sheetrock® Brand Ensemble™ Ceiling Compound.
3. Apply the finish coat using USG Sheetrock® Brand Ensemble™ Ceiling Compound.

Note
Use USG Compasso™ Elite splice plates for joining pieces together.

PHYSICAL DATA

Product literature

Data sheet: AC290391 and AC3317
Installation guide: IC624
Warranty: SC2102
Care and Maintenance Instructions: IC518
Trim Systems Design Guide

Online tools
usgdesignstudio.com or cgcdesignstudio.com

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For details, see the LEED report tool at
usgdesignstudio.com or cgcdesignstudio.com

Material

Extruded aluminum alloy

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USG COMPÄSSO™ ELITE TRANSITIONS



USG Compässon™ Elite DAS
Transitions Trim with
USG Mars™ Acoustical Panels/
USG Donn® Brand Identitee® DXI™
Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

Other colors available by special order.

PAINTED COLORS



Flat White
050

CUSTOM COLORS AVAILABLE

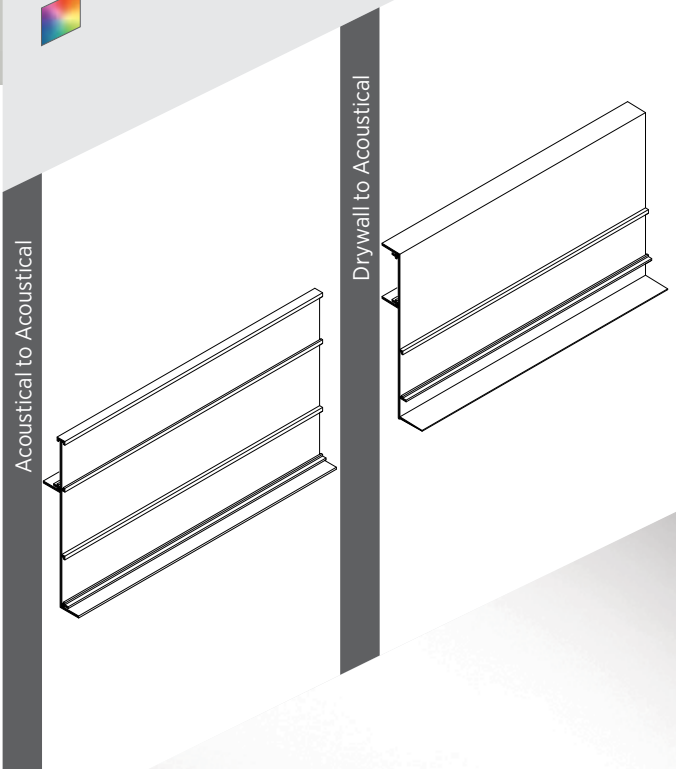


FEATURES AND BENEFITS

- USG Compässon™ Elite Transitions are extruded aluminum trims for creating elevation change fascias between differing ceiling planes.
- Easier to install than conventional drywall fascias.
- Available for drywall lower to acoustical upper and acoustical to acoustical ceiling transitions.
- Drywall transition has an integrated taping flange for a clean, finished edge.
- Designed for 5/8" thick gypsum board.
- Compatible with all USG Donn® Brand Suspension Systems and USG Drywall Suspension Systems.
- Works with USG Compässon™ Elite attachment clips and splice plates.

APPLICATIONS

- Interior Applications
- Wall to Wall Ceilings
- Quick Ship Straights
- New Construction



USG COMPASSO™ ELITE TRANSITIONS

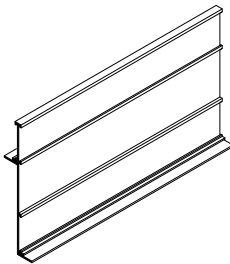
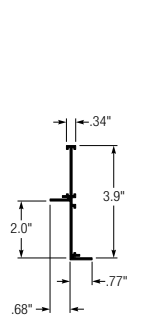
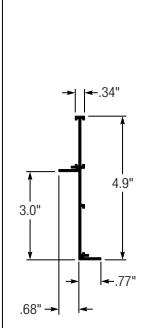
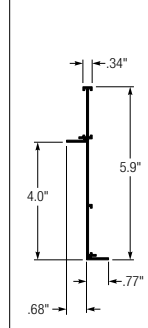
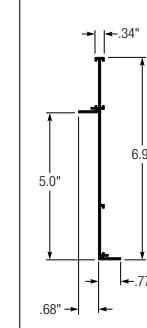
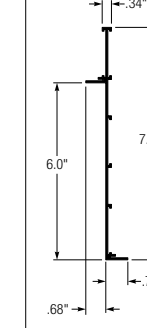
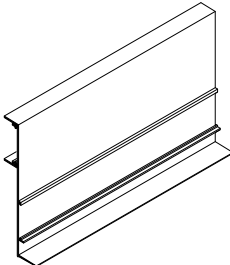
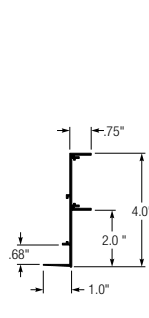
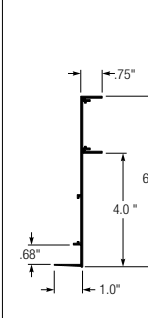
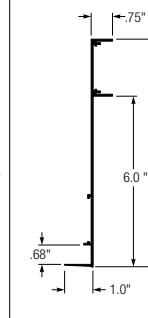
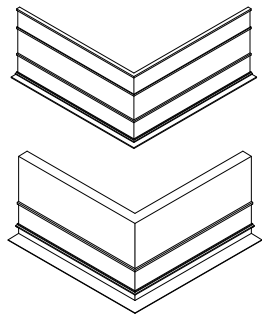
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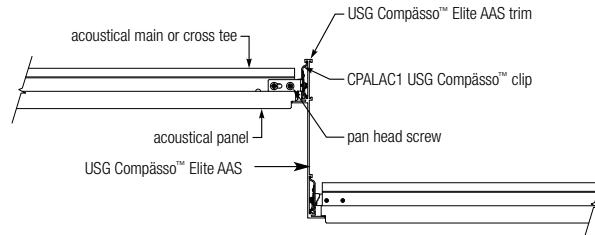
PRODUCT INFORMATION

TRIM PROFILES

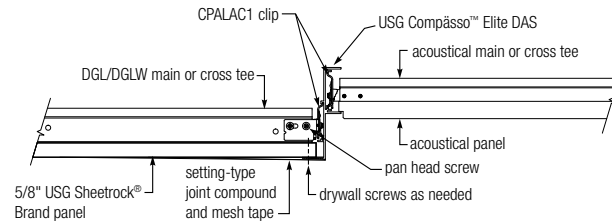
Materials	Length	Finishes			
Extruded aluminum alloy	10 ft.	Factory-applied powder-coated polyester finish			
USG Compasso™ Elite AAS Acoustical to Acoustical	2" - ALSFTACAC210	3" - ALSFTACAC310	4" - ALSFTACAC410	5" - ALSFTACAC510	6" - ALSFTACAC610
					
USG Compasso™ Elite DAS Drywall Lower to Acoustical Upper	2" - ALSFTDWAC210	4" - ALSFTDWAC410	6" - ALSFTDWAC610	Available Factory-Welded Corners	
					

ATTACHMENT DETAILS

USG Compasso™ Elite AAS



USG Compasso™ Elite DAS



Important:

Taping flange must be lightly sanded before applying joint compound. For complete installation instructions, refer to *USG Compasso™ Elite Transitions Installation Guide* (IC624).

Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

PHYSICAL DATA

Notice

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IC623/rev. 6-22
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Product literature

Data sheet: IC623
 Installation guide: IC624
 Warranty SC2102
 Care and maintenance instructions: IC518
 Trim systems design guide

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Light Reflectance

Flat White .80 LR

Material

Extruded aluminum alloy.

Manufactured by USG Interiors, LLC
 550 West Adams Street
 Chicago, IL 60661

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USG COMPÄSSO™ ELITE

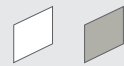
PERIMETER TRIMS WITH ISLAND ACCENT LIGHTING



USG Compasso™ Elite Perimeter Trim with USG Pixels® Panels

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PAINTED METALS



Flat White 050 Silver Satin 002

CUSTOM COLORS AVAILABLE



FEATURES AND BENEFITS

- Creates free-form ceiling islands with uplighting.
- Accommodates GE's Accent lighting modules.
- Available on all engineered USG Compasso™ Elite designs.
- Unique flexible track accommodates curved island designs.
- Proprietary clip attaches to USG Compasso™ Elite trim and provides cradle track and lights with exact angle for optimal lighting results.
- Designed together to work together.
- Available with USG Compositions® Decorative Clouds.

APPLICATIONS

- Interior Applications
- Pods, Islands, and Clouds
- Sloped Ceilings
- Custom Curved Radius and Length
- Quick Ship Straights
- New Construction or Renovation



USG COMPASSO™ ELITE

PERIMETER TRIMS WITH ISLAND ACCENT LIGHTING

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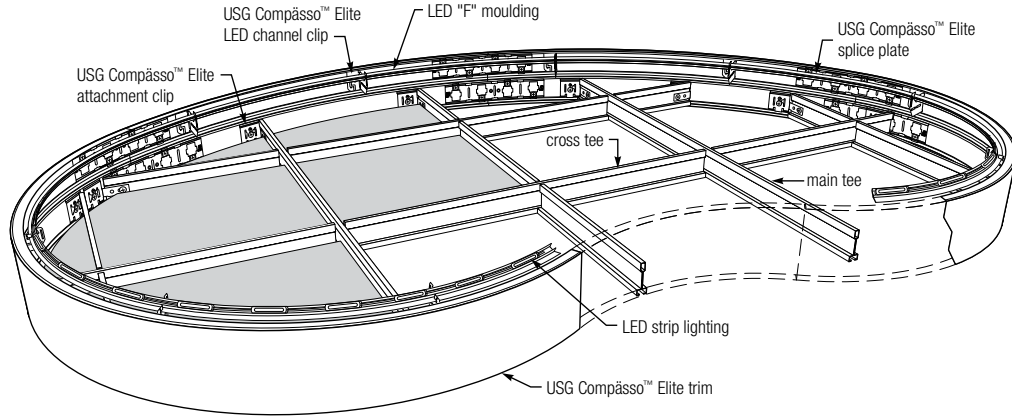
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 usgdesignstudio.com
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PRODUCT INFORMATION

Finishes

Standard colors, Advantage colors and custom colors

PERSPECTIVE



Trim Profiles Elite

4"	6"	8"	10"

Attachment Clip

Clip and Track	USG Compasso™ Elite Accent Lighting Assembly

ACCENT LIGHTING OPTION

AL Clip	AL Flexible Track	AL Lighting
		Available from GE. GE LED Accent-Gen 2

PHYSICAL DATA

Product literature
 System brochure: IC400
 Data sheet: IC612
 Warranty: SC2102
 Care and maintenance instructions: IC518
 Installation guide: IC464
 Trim systems design guide

Light Reflectance
 Flat White .80 LR

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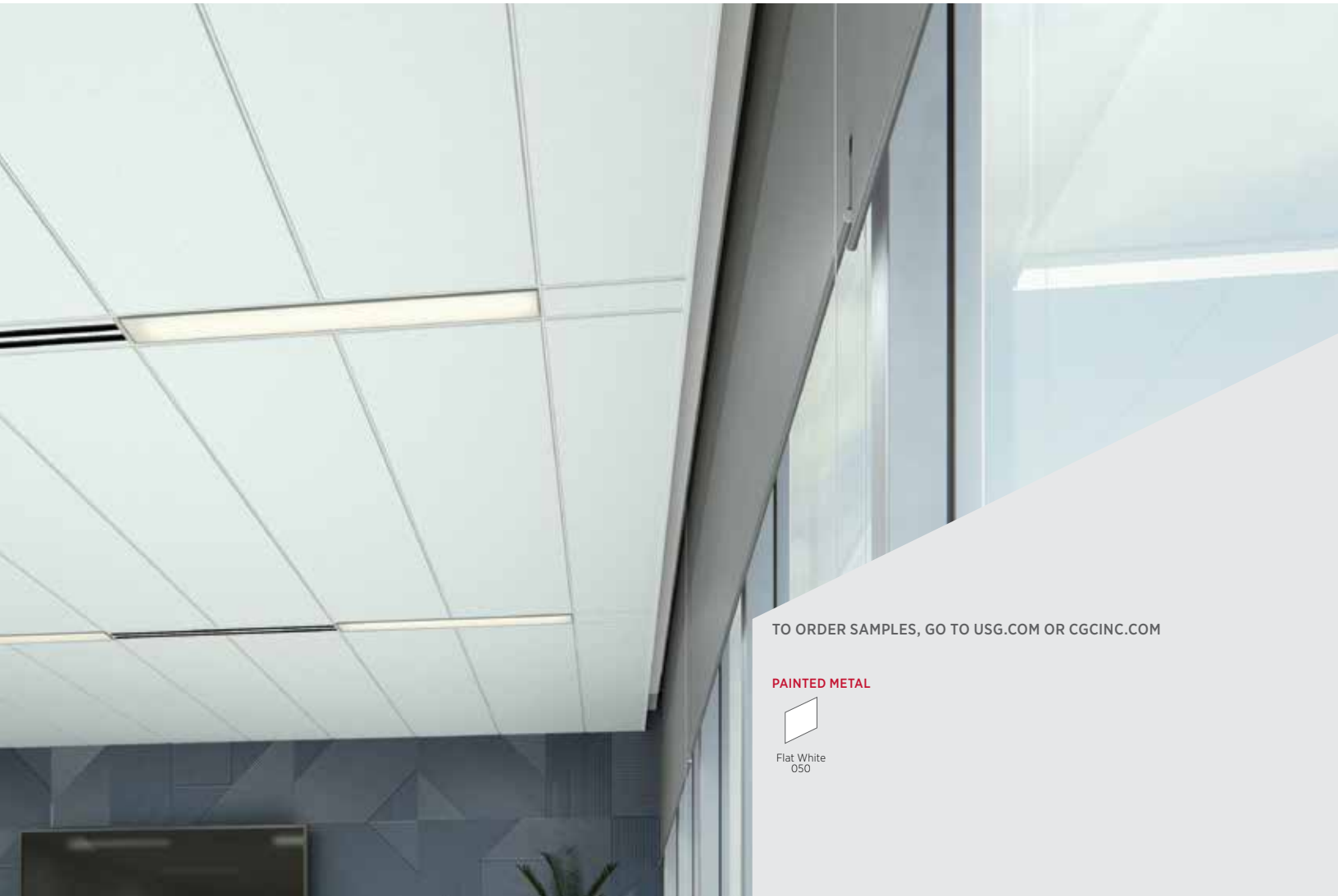
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COMPÄSSO™ ELITE BUILDING PERIMETER SYSTEMS: CURTAIN POCKETS



TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PAINTED METAL



Flat White
050

FEATURES AND BENEFITS

- High aesthetic appeal for integrating utilities at building perimeters .
- Fast efficient installation with multiple mounting options.
- Made with the precision of extruded aluminum.
- Seamless integration with USG Ceiling Systems.

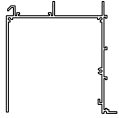
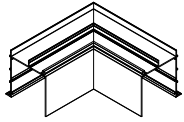

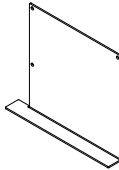
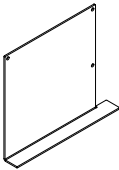
APPLICATIONS

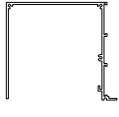
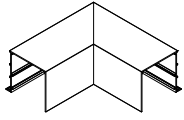
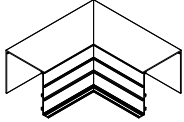
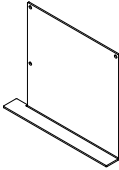
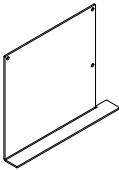
- Interior Applications
- Wall to Wall Ceilings
- Wall Applications
- New Construction


COMPÄSSO™ ELITE BUILDING PERIMETER SYSTEMS: CURTAIN POCKETS

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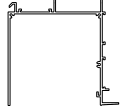
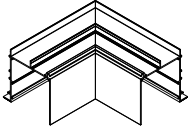
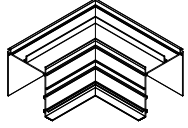
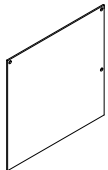
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3-Sided Curtain Pocket with Acoustical Flange with Integrated Framing Channel				
Item	Description	Size	Length	
277996	3-Sided Pocket with Acoustical Flange	5" x 5" x 5"	120"	
277997	Outside Corner with Acoustical Flange	12" x 5" x 12"	12"	
277998	Inside Corner with Acoustical Flange	12" x 5" x 12"	12.75"	
278071	Right Hand End Cap with Acoustical Flange	5" x 5"		
278072	Left Hand End Cap with Acoustical Flange	5" x 5"		

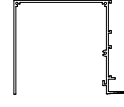
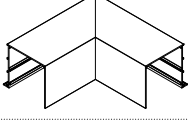
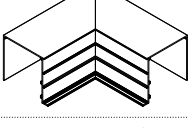
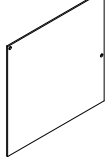
3-Sided Curtain Pocket with Acoustical Flange for Traditional Metal Framing				
Item	Description	Size	Length	
278001	3-Sided Pocket with Acoustical Flange	5" x 5" x 5"	120"	
278002	Outside Corner with Acoustical Flange	12" x 5" x 12"	12"	
278003	Inside Corner with Acoustical Flange	12" x 5" x 12"	12.75"	
278071	Right Hand End Cap with Acoustical Flange	5" x 5"		
278072	Left Hand End Cap with Acoustical Flange	5" x 5"		

 **Low Emissions (VOC)**
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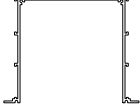
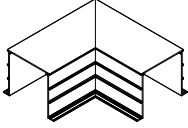
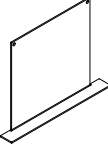
3-Sided Curtain Pocket with Drywall Flange with Integrated Framing Channel


Item	Description	Size	Length	
278008	3-Sided Pocket with Drywall Flange	5" x 5" x 5"	120"	
278009	Outside Corner with Drywall Flange	12" x 5" x 12"	12"	
278010	Inside Corner with Drywall Flange	12" x 5" x 12.75"	12"	
278000	End Cap for Drywall Flange	5" x 5"		

3-Sided Curtain Pocket with Drywall Flange for Traditional Metal Framing

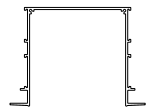
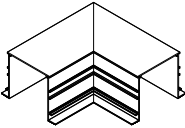
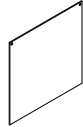
278014	3-Sided Pocket with Drywall Flange	5" x 5" x 5"	120"	
278015	Outside Corner with Drywall Flange	12" x 5" x 12"	12"	
278031	Inside Corner with Drywall Flange	12" x 5" x 12"	12.75"	
278000	End Cap for Drywall Flange	5" x 5"		

3-Sided Curtain Pocket with Dual Acoustical Flanges for Traditional Metal Framing

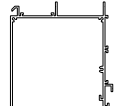
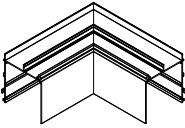
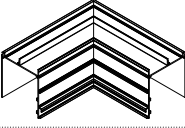
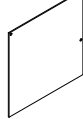
278032	3-Sided Pocket with Dual Acoustical Flanges	5" x 5" x 5"	120"	
278070	Interchangeable Corner with Dual Acoustical Flange	12" x 5" x 12"	12"	
278034	End Cap for Dual Acoustical Flanges	5" x 5"		

 **Low Emissions (VOC)**
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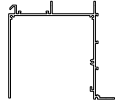
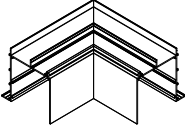
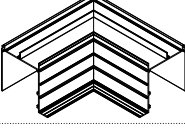
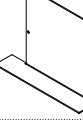
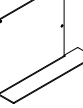
3-Sided Curtain Pocket with Dual Drywall Flanges for Traditional Metal Framing

Item	Description	Size	Length	
278035	3-Sided Pocket with Dual Drywall Flanges	5" x 5" x 5"	120"	
278069	Interchangeable Corner with Dual Drywall Flanges	12" x 5" x 12"	12"	
278033	End Cap for Dual Drywall Flanges	5" x 5"		

3-Sided Curtain Pocket with Extension Connector Flange with Integrated Framing Channel

278047	3-Sided Pocket with Extension Connector Flange	5" x 5" x 5"	120"	
278048	Outside Corner with Extension Connector Flange	12" x 5" x 12"	12"	
278049	Inside Corner with Extension Connector Flange	12" x 5" x 12"	12.75"	
278011	End Cap for Extension Connector Flange	5" x 5"		

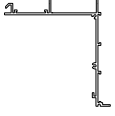

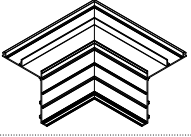
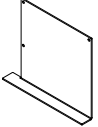
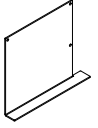
3-Sided Curtain Pocket with Acoustical Flange with Integrated Framing Channel

278616	3-Sided Seismic Pocket with Acoustical Flange	5" x 5" x 5"	120"	
278617	Seismic Outside Corner with Acoustical Flange	12" x 5" x 12"	12"	
278618	Seismic Inside Corner with Acoustical Flange	12" x 5" x 12"	12.75"	
278619	Seismic Right-Hand End Cap with Acoustical Flange	5" x 5"		
278620	Seismic Left-Hand End Cap with Acoustical Flange	5" x 5"		

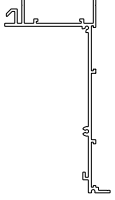


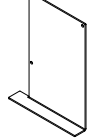
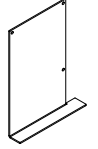
**Low Emissions (VOC)**

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2-Sided Curtain Pocket with Acoustical Flange with Integrated Framing Channel

278036	2-Sided Pocket with Acoustical Flange	5" x 5" x 5"	120"	
278044	Outside Corner with Acoustical Flange	12" x 5" x 12"	12"	
278045	Inside Corner with Acoustical Flange	12" x 5" x 12"	12.75"	
278071	Right Hand End Cap with Acoustical Flange	5" x 5"		
278072	Left Hand End Cap with Acoustical Flange	5" x 5"		

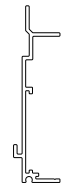
2-Sided Curtain Pocket with Acoustical Flange with Integrated Framing Channel

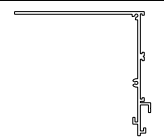
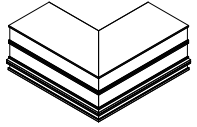
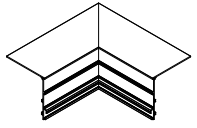
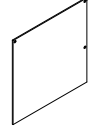
Item	Description	Size	Length	
278046	2-Sided Pocket with Acoustical Flange	3" x 6"	120"	
278068	Outside Corner with Acoustical Flange	12" x 6" x 12"	12"	
278067	Inside Corner with Acoustical Flange	12" x 6" x 12"	12.75"	
278013	Right Hand End Cap with Acoustical Flange	3" x 6"		
277999	Left Hand End Cap with Acoustical Flange	3" x 6"		










Low Emissions (VOC)

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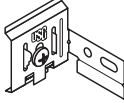
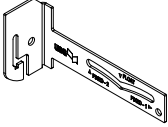
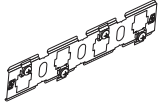
1-Sided Curtain Pocket with Acoustical Flange				
278066	1-Sided Pocket with Acoustical Flange	3-1/2"	120"	

2-Sided Curtain Pocket with Extension Connector Flange for Traditional Metal Framing				
278050	2-Sided Pocket with Extension Connector Flange	5" x 5"	120"	
278051	Outside Corner with Extension Connector Flange	12" x 5" x 12"	12"	
278052	Inside Corner with Extension Connector Flange	12" x 5" x 12"	12.75"	
278011	End Cap for Extension Connector Flange	5" x 5"		

Accessories			
Closure Plates	2"	3"	4"
Item Number	277981	277994	277995
			
Pocket Extensions	4"	6"	8"
Item Number	277976	277977	277978
			

 **Low Emissions (VOC)**
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Accessories

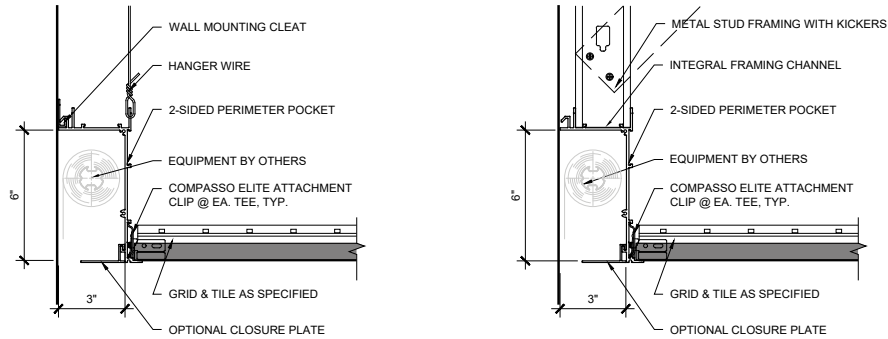
Mounting Cleat	277980		
Attachment Clip	279543		
Seismic Attachment Clip	278621		
Splice Plate	279540		

Sample Submittal Kits

Item	Description
600859	3-Sided Curtain Pocket with Acoustical Flange
600939	3-Sided Seismic Curtain Pocket with Acoustical Flange
600879	3-Sided Curtain Pocket with Drywall Flange
600898	3-Sided Curtain Pocket with Extension Connector Flange for Acoustical Flange
600899	2-Sided Curtain Pocket with Acoustical Flange
600929	2-Sided Curtain Pocket with Extension Connector Flange for Acoustical Flange

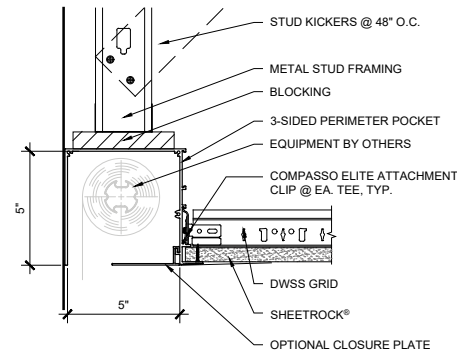
Typical Application Details:


2-Sided Curtain Pocket with Acoustical Flange and Integrated Framing Channel



Typical Application Details:

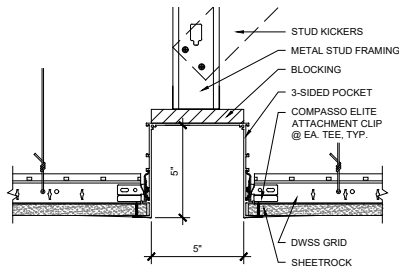
3-Sided Curtain Pocket with Acoustical Flange for Traditional Metal Framing



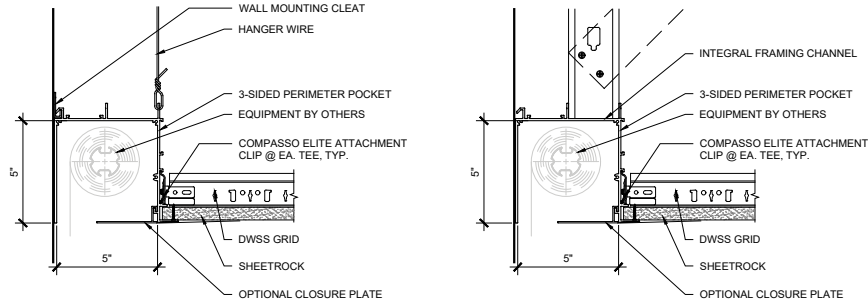
 **Low Emissions (VOC)**
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

Typical Application Details:

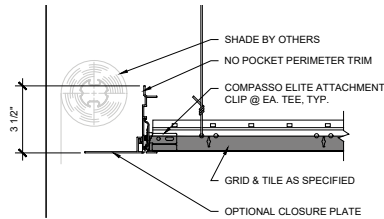
3-Sided Curtain Pocket with Dual Drywall Flanges for Traditional Metal Framing



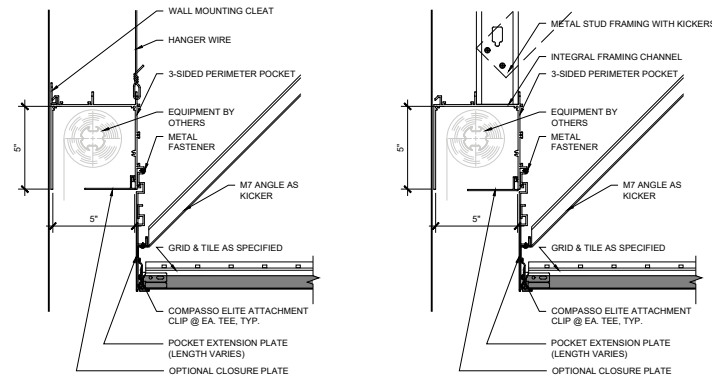
3-Sided Curtain Pocket with Drywall Flange and Integrated Framing Channel



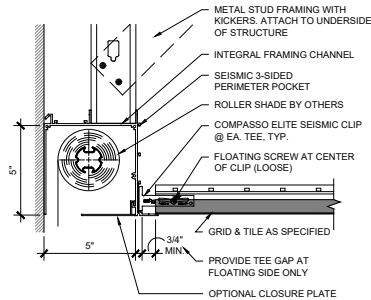
1-Sided Curtain Pocket with Acoustical Flange



3-Sided Curtain Pocket with Extension Connector with Acoustical Flange and Integrated Framing Channel



3-Sided Seismic Curtain Pocket with Extension Connector with Acoustical Flange and Integrated Framing Channel



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In Seismic Categories C, D-F, USG Curtain Pockets need to be installed on the floating side. Spaced should be configured to ensure wall with USG Curtain Pockets is floating.

Manufactured by USG Interiors, LLC
550 West Adams Street
Chicago, IL 60661

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.

MONOLITHIC



USG Ensemble® Acoustical Drywall Ceiling System
Thompson Savannah Hotel, Savannah, GA
Architect: Smallwood, Reynolds, Steward & Associates, Photo: ©Julie Soefer



USG ENSEMBLE® ACOUSTICAL DRYWALL CEILING—SUSPENDED SYSTEM

SEAMLESS APPEARANCE WITH EXCELLENT ACOUSTIC PERFORMANCE



TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLOR



Flat White
050

CUSTOM COLORS AVAILABLE



Unlimited
Color Options

FEATURES AND BENEFITS

- Monolithic appearance with fine finish in standard white and custom colors.
- System installed on economical, suspended USG Drywall T-Bar grid.
- Perforated USG Sheetrock® Brand Ensemble® Four-Sided Taper™ Panels, USG High-NRC Backer Panels and acoustically transparent USG Ensemble™ Spray-Applied Finish optimize sound absorption - NRC 0.80, CAC 40.
- Installs and finishes using traditional drywall techniques and USG Ensemble™ Spray-Applied Finish.
- Up to 50 % lower installed cost versus acoustical plaster systems.
- Backed by USG's advanced design and engineering, certified installer and sales support network, and full system warranty.

APPLICATIONS

- | | | |
|--------------|-------------------------------------|-----------------------------------|
| • Lobbies | • Performing arts spaces | • Classrooms/
higher education |
| • Atria | • Corporate interiors | • Hospitality |
| • Concourses | • Board rooms/
executive offices | • Restaurants |
| • Museums | | |



USG ENSEMBLE® ACOUSTICAL DRYWALL CEILING—SUSPENDED SYSTEM

ORDER SAMPLES/LITERATURE
USG: usg.com or samplif@usg.com
CGC: contact Sales Representative

TECHNICAL SERVICES
800 USG.4YOU (874-4968)
TECHNICAL INFORMATION
usg.com/ensemble

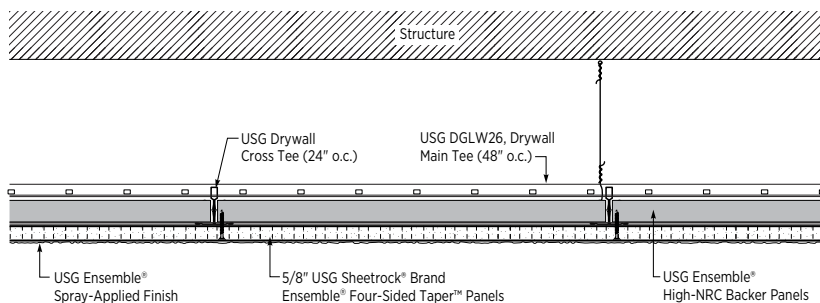


PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
ULCOM/GG
UL2818

SYSTEM DETAILS



Declare.



PERFORMANCE DATA

Base Panel	Backer Panel	NRC	CAC	LR	Fire Performance
USG Sheetrock® Brand Ensemble® Four-Sided Taper™ Panels	1" USG Ensemble® High-NRC	0.80	40	.85	Class A

SYSTEM COMPONENTS

Products	Item Number	Sizes	Packaging	Quantity	Notes
USG Drywall Suspension Main Tees	DGLW26	12'	16-pc. carton	192 LF/ctn	Main tees 48" o.c.
USG Drywall Suspension Cross Tees	DGLW424	4'	48-pc. carton	192 LF/ctn	Cross tees 24" o.c.
5/8" USG Sheetrock® Brand Ensemble® Four-Sided Taper™ Panels	ENSPNL96, ENSPNL120	5/8" x 4' x 8', 5/8" x 4' x 10'	26-pc. unit	8'-832 sq. ft./unit 10'-1040 sq. ft./unit	Gypsum panel highly engineered to perform like an acoustical ceiling panel
1" USG Ensemble® High-NRC Backer Panels	ENSHINRC	1" x 23.5" x 47.75" 1" x 15.5" x 47.75"	4-pc. unit	31.3 sq. ft./carton 21.33 sq. ft./carton	Acoustical base mat for High-NRC/High-CAC
USG Sheetrock® Brand Paper Joint Tape	—	250' roll	20 rolls per carton	5,000 LF/ctn	Specially formulated paper tape
USG Sheetrock® Brand All Purpose Joint Compound	USAPJC	4.5-gal. pail	Single pail 48-pail pallet	216 gal./pallet	Coverage 100 sq. ft./gal. 450 sq. ft./4.5-gal. pail
USG Sheetrock® Brand Ensemble™ Ceiling Compound	ENSCJC	4.5-gal. pail	Single pail 48-pail pallet	216 gal./pallet	Coverage 106 sq. ft./gal. 480 sq. ft./4.5-gal. pail
USG Ensemble™ Spray-Applied Finish, White, Custom Colors	ENSSPRAF	4.5-gal. pail	Single pail 48-pail pallet	216 gal./pallet	Coverage 80-100 sq. ft./4.5-gal. pail

USG ENSEMBLE® ACOUSTICAL DRYWALL COLOR PROGRAM

Custom Color Matching - Specifier to provide a color number from one of the following:

- Benjamin Moore®
- Sherwin-Williams®
- PANTONE®

Recommended Instructions

- Minimum order quantity for USG Ensemble™ Spray-Applied Finish is 8 pails.
- Request customer color samples through your local USG Ensemble® sales representative.
- Allow three weeks to receive custom color sample.
- Once the color sample is approved and the order is placed by the purchaser, allow three weeks for the custom-colored USG Ensemble™ Spray-Applied Finish to ship with the USG Ensemble® Acoustical Drywall order.
- The USG Ensemble™ Spray-Applied Finish is similar to flat finish paint in sheen. Different sheens are not offered at this time.
- Certain very deep tone colors or certain very bright colors may not be possible to match. USG will be able to determine at the time of the custom color sample request.

PHYSICAL DATA

Design Guide
Download SC5075 at usg.com/ensemble

ASTM E1264 Classification
Type XX - Gypsum, Pattern G
Fire Class A

Weight
Total System weight 3.2 lb/ft²

Maintenance
Download SC5048 at usg.com/ensemble

ASTM E84 and CAN/ULC S102 surface-burning characteristics
Class A
Flame Spread: 25 or less
Smoke developed: 50 or less

Limitations

- For interior ceilings only.
- Not for use in areas subject to continuous high-heat and/or humid conditions.
- The Ensemble® system shown above not for use in return-air plenums. For active return-air plenum ceiling, use Ensemble® Direct Mount Z-Furring System on a suspended drywall ceiling. See data sheet (SC3237 AND SC5443).
- Return air ducts shall be installed according to ASHRAE standards and guidelines.
- Install according to Section 5 Environmental Conditions listed in ASTM C840.
- In order to ensure installed performance, component substitutions should not be permitted.

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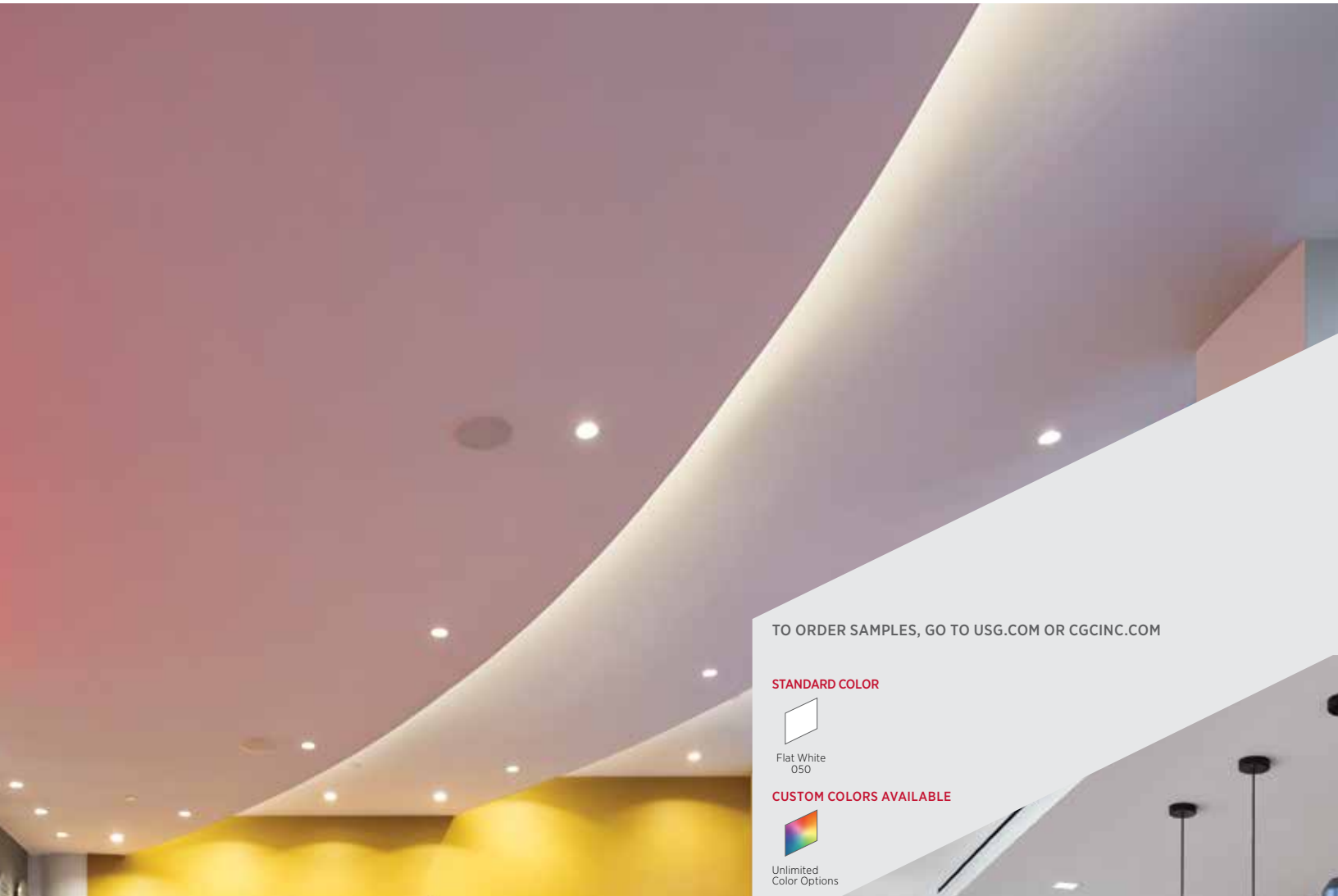
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USG ENSEMBLE® ACOUSTICAL DRYWALL CEILING—DIRECT MOUNT SYSTEM

SEAMLESS APPEARANCE WITH EXCELLENT ACOUSTIC PERFORMANCE



TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLOR



Flat White
050

CUSTOM COLORS AVAILABLE



Unlimited
Color Options

FEATURES AND BENEFITS

- Monolithic appearance with fine finish in standard white and custom colors.
- Z-Furring framing system enables the USG Ensemble® ceiling system to be direct mounted to existing ceilings, overhead structures, framing or joists.
- Perforated USG Sheetrock® Brand Ensemble® Four-Sided Taper™ Panels, USG High-NRC Backer Panels and acoustically transparent USG Ensemble™ Spray-Applied Finish optimize sound absorption in the system; NRC 0.80.
- Installs and finishes using traditional drywall techniques and USG Ensemble™ Spray-Applied Finish.
- Backed by USG's design and engineering, certified installer and sales support network and full system warranty.

APPLICATIONS

- | | | |
|--------------|-------------------------------------|-----------------------------------|
| • Lobbies | • Performing arts spaces | • Classrooms/
higher education |
| • Atria | • Corporate interiors | • Hospitality |
| • Concourses | • Board rooms/
executive offices | • Restaurants |
| • Museums | | |



USG ENSEMBLE® ACOUSTICAL DRYWALL CEILING—DIRECT MOUNT SYSTEM

ORDERS/SAMPLES/LITERATURE
 USG: samplif@usg.com
 phone: 866 528-7089 | usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800 USG.4YOU (874-4968)

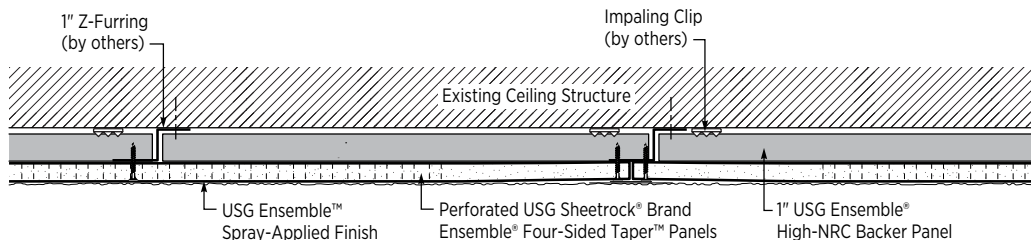
TECHNICAL INFORMATION
usg.com/ensemble



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
 ULCOM/CGC
 UL 2818



Declare.



PERFORMANCE DATA

Base Panel	Furring	Backer Panel	NRC	LR	Fire Performance
5/8" USG Sheetrock® Brand Ensemble® Four-Sided Taper™ Panels	1" Z	1" USG Ensemble® High-NRC	0.80	.85	Class A

Ensemble Direct Mount shall be properly fastened to framing, and considerations shall be given to the load-carrying capacity of the framing system.

SYSTEM COMPONENTS

*Refer to Z-Furring and Impaling Clip manufacturer's literature.

Products	Item Number	Sizes	Packaging	Quantity	Notes
1" 20 ga. Z-Furring* (by others)	—	—	—	—	24" o.c. framing
Insulation Impaling Clip* (by others, AST Acoustics or equal)	—	—	—	—	Two clips for each backer panel
5/8" USG Sheetrock® Brand Ensemble® Four-Sided Taper™ Panels	ENSPNL96, ENSPNL120	5/8" x 4' x 8', 5/8" x 4' x 10'	26-pc. unit	8'–832 sq. ft./unit 10'–1040 sq. ft./unit	Gypsum panel highly engineered to perform like an acoustical ceiling panel
1" USG Ensemble® High-NRC Backer Panels	ENSHINRC	1" x 23.5" x 47.75"	4-pc. unit	31.3 sq. ft./carton	Acoustical base mat for High-NRC/High-CAC
USG Sheetrock® Brand Paper Joint Tape	—	250' roll	20 rolls per carton	5,000 LF/ctn	Specially formulated paper tape
USG Sheetrock® Brand All Purpose Joint Compound	USAPJC	4.5-gal. pail	Single pail 48-pail pallet	216 gal./pallet	Coverage 100 sq. ft./gal. 450 sq. ft./4.5-gal. pail
USG Sheetrock® Brand Ensemble™ Ceiling Compound	ENSCJC	4.5-gal. pail	Single pail 48-pail pallet	216 gal./pallet	Coverage 106 sq. ft./gal. 480 sq. ft./4.5-gal. pail
USG Ensemble™ Spray-Applied Finish, White, Custom Colors	ENSSPRAF	4.5-gal. pail	Single pail 48-pail pallet	216 gal./pallet	Coverage 80-100 sq. ft./4.5-gal. pail

USG ENSEMBLE® ACOUSTICAL DRYWALL COLOR PROGRAM

The USG Ensemble® Acoustical Drywall Ceiling and Wall systems are available in white and by custom color matching through the following companies:

- Benjamin Moore®
 - Sherwin-Williams®
 - PANTONE®
- How the program works:
- Minimum order quantity for USG Ensemble™ Spray-Applied Finish is 8 pails.
 - Request customer color samples through your local USG Ensemble® sales representative.
 - Allow three weeks to receive custom color sample.
 - Once the color sample is approved and the order is placed by the purchaser, allow three weeks for the custom-colored USG Ensemble™ Spray-Applied Finish to ship with the USG Ensemble® acoustical drywall order.
 - The USG Ensemble™ Spray-Applied Finish is similar to flat finish paint in sheen. Different sheens are not offered at this time.
 - Certain very deep tone colors or certain very bright colors may not be possible to match. USG will be able to determine at the time of the custom color sample request.

PHYSICAL DATA

Design Guide
 Download SC5075 at usg.com/ensemble

ASTME1264 Classification
 Type XX – Gypsum, Pattern G
 Fire Class A

Weight
 Total System weight 3.2 lb/ft²

Maintenance
 Download SC5048 at usg.com/ensemble

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame Spread: 25 or less
 Smoke developed: 50 or less

Limitations

- For interior ceilings only.
- Not for use in areas subject to continuous high heat and/or humid conditions.
- Install according to Section 5 Environmental Conditions listed in ASTM C840.
- In order to ensure installed performance, component substitutions should not be permitted.

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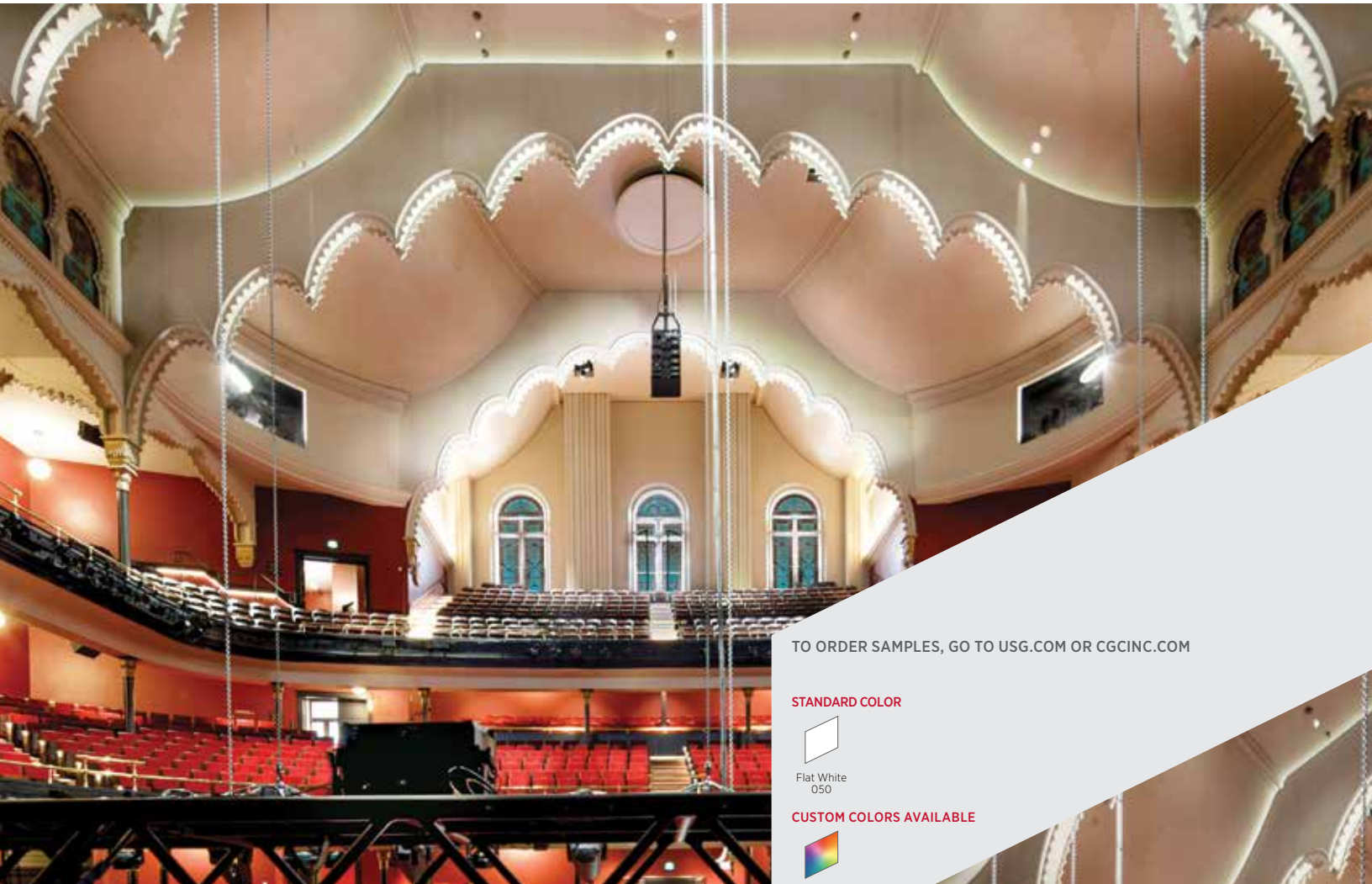
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG ENSEMBLE® ACOUSTICAL DRYWALL—DIRECT MOUNT WALL SYSTEM

SEAMLESS APPEARANCE WITH EXCELLENT ACOUSTIC PERFORMANCE



TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLOR



Flat White
050

CUSTOM COLORS AVAILABLE



Unlimited
Color Options

FEATURES AND BENEFITS

- Monolithic appearance with fine finish in standard white and custom colors.
- Z-Furring framing system enables the USG Ensemble® wall system to interior stud/drywall or masonry partitions.
- Install above 7 feet to minimize contact or damage to finished acoustical wall.
- Perforated USG Sheetrock® Brand Ensemble™ Four-Sided Taper Panels, USG High-NRC Backer Panels and acoustically transparent USG Ensemble® Spray-Applied Finish optimize sound absorption in the system; NRC 0.80.
- Improves STC of interior stud/drywall partition systems by up to 6 points.
- Installs and finishes using traditional drywall techniques and USG Ensemble Spray-Applied Finish.
- Backed by USG's advanced design and engineering, certified installer and sales support network and full system warranty.

APPLICATIONS

- Lobbies
- Atria
- Concourses
- Museums
- Performing arts spaces
- Corporate interiors
- Board rooms/
executive offices
- Classrooms/
higher education
- Hospitality
- Restaurants

USG ENSEMBLE® ACOUSTICAL DRYWALL—DIRECT MOUNT WALL SYSTEM

ORDER SAMPLES/LITERATURE
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CGC: contact Sales Representative

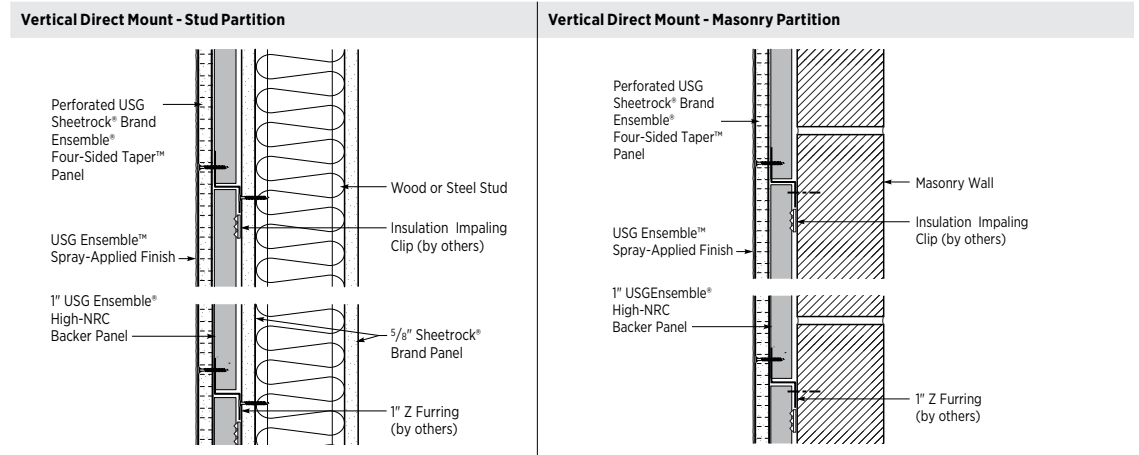
TECHNICAL SERVICES
800 USG.4YOU (874-4968)

TECHNICAL INFORMATION
usg.com/ensemble



SYSTEM DETAILS

USG Ensemble® can be direct mounted to a wall or a vertical surface and used as an acoustical treatment on interior partitions above 7 feet. It can be attached to a new or existing wood or steel stud drywall partition or masonry wall to reduce reverberation. See USG Ensemble® Design Guide for installation details.



PERFORMANCE DATA

Base Panel	Furring	Backer Panel	NRC	LR	Fire performance
USG Sheetrock® Brand Ensemble® Four-Sided Taper™ Panels	1" Z	1" USG Ensemble® High-NRC	0.80	.85	Class A

Ensemble Direct Mount shall be properly fastened to framing, and considerations shall be given to the load-carrying capacity of the framing system.

SYSTEM COMPONENTS

*Refer to Z-Furring and Impaling Clip manufacturer's literature.

Products	Item Number	Sizes	Packaging	Quantity	Notes
1" 20 ga. Z-Furring* (by others)	—	—	—	—	24" o.c. framing
Insulation Impaling Clip* (by others, AST Acoustics or equal)	—	—	—	—	One clip for each backer panel
5/8" USG Sheetrock® Brand Ensemble® Four-Sided Taper™ Panels	ENSPNL96, ENSPNL120	5/8" x 4' x 8', 5/8" x 4' x 10'	26-pc. unit	8'-832 sq. ft./unit 10'-1040 sq. ft./unit	Gypsum panel highly engineered to perform like an acoustical ceiling panel
1" USG Ensemble® High-NRC Backer Panels	ENSHINRC	1" x 23.5" x 47.75"	4-pc. unit	31.3 sq. ft./carton	Acoustical base mat for High-NRC/High-CAC
USG Sheetrock® Brand Paper Joint Tape	—	250' roll	20 rolls per carton	5,000 LF/ctn	Specially formulated paper tape
USG Sheetrock® Brand All Purpose Joint Compound	USAPJC	4.5-gal. pail	Single pail 48-pail pallet	216 gal./pallet	Coverage 100 sq. ft./gal. 450 sq. ft./4.5-gal. pail
USG Sheetrock® Brand Ensemble™ Ceiling Compound	ENSCJC	4.5-gal. pail	Single pail 48-pail pallet	216 gal./pallet	Coverage 106 sq. ft./gal. 480 sq. ft./4.5-gal. pail
USG Ensemble™ Spray-Applied Finish, White, Custom Colors	ENSSPRAF	4.5-gal. pail	Single pail 48-pail pallet	216 gal./pallet	Coverage 100 sq. ft./4.5-gal. pail

LIMITATIONS

- For interior partitions only. Install above 7 feet to minimize contact or damage.
- Not for use in areas subject to continuous high heat and/or humid conditions.
- Install according to Section 5 Environmental Conditions listed in ASTM C840.
- In order to ensure installed performance, component substitutions are not permitted.

USG ENSEMBLE® ACOUSTICAL DRYWALL COLOR PROGRAM

Custom Color Matching - Specifier to provide a color number from one of the following:

- Benjamin Moore®
 - Sherwin-Williams®
 - PANTONE®
- Recommended Instructions
- Minimum order quantity for USG Ensemble™ Spray-Applied Finish is 8 pails.
 - Request customer color samples through your local USG Ensemble® sales representative.
 - Allow three weeks to receive custom color sample.
 - Once the color sample is approved and the order is placed by the purchaser, allow three weeks for the custom-colored USG Ensemble® Spray-Applied Finish to ship with the USG Ensemble® Acoustical Drywall order.
 - The USG Ensemble™ Spray-Applied Finish is similar to flat finish paint in sheen. Different sheens are not offered at this time.
 - Certain very deep tone colors or certain very bright colors may not be possible to match. USG will be able to determine at the time of the custom color sample request.

PHYSICAL DATA

Design Guide Download SC5075 at usg.com/ensemble

ASTME1264 Classification Type XX - Gypsum, Pattern G, Fire Class A

Weight Total system weight 3.2 lb/ft²

Maintenance Download SC5048 at usg.com/ensemble

ASTME84 and CAN/ULC S102 surface-burning characteristics Class A Flame Spread: 25 or less Smoke developed: 50 or less

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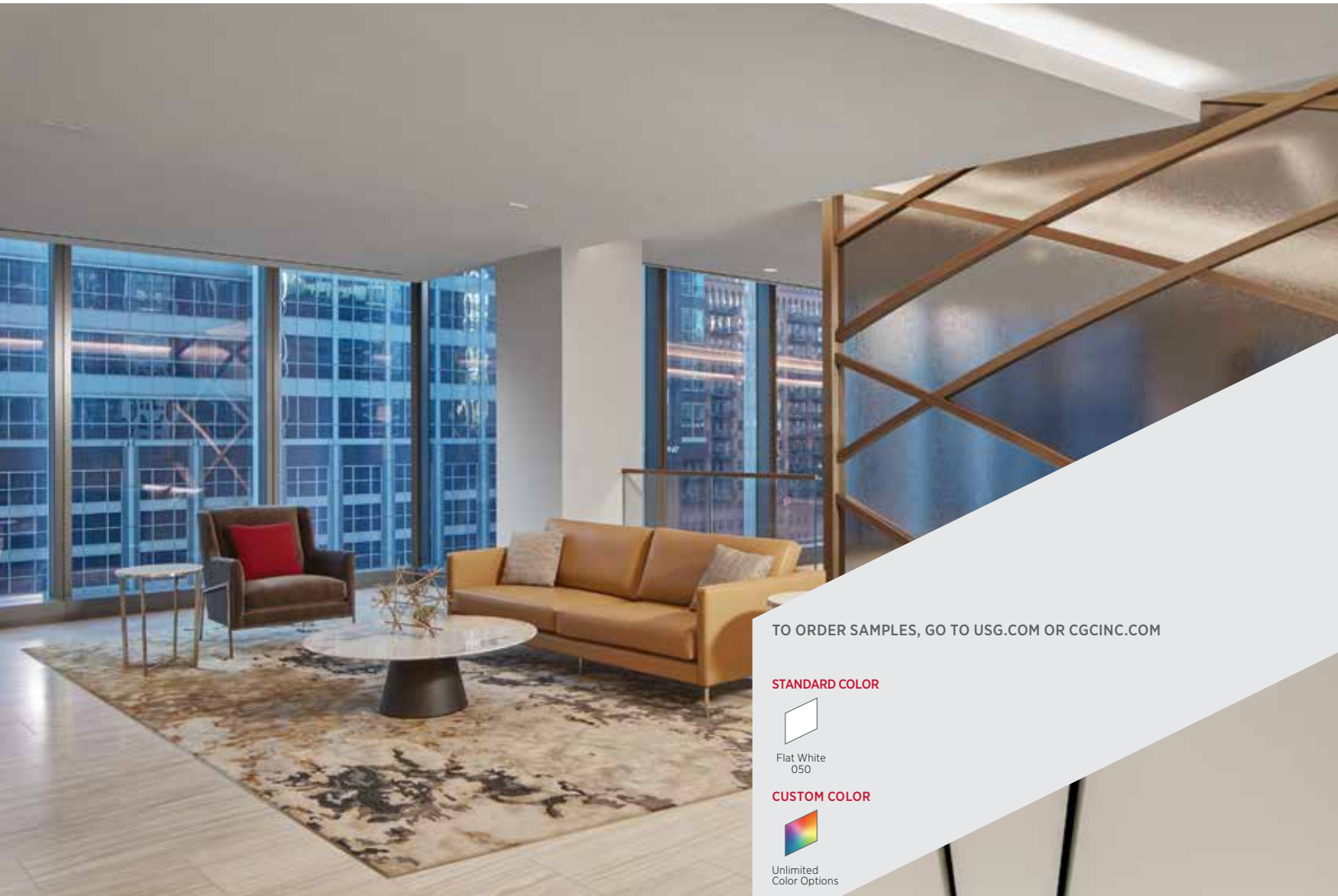
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Safety First! Follow good safety/ industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG ENSEMBLE® ACOUSTICAL DRYWALL CEILING-DIRECT MOUNT SYSTEM, RETURN AIR PLENUM

SEAMLESS APPEARANCE WITH EXCELLENT ACOUSTIC PERFORMANCE



TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLOR



Flat White
050

CUSTOM COLOR



Unlimited
Color Options

FEATURES AND BENEFITS

- Suitable for return-air ceiling plenum with differential pressure when direct mounted with 1" Z Furring channel to fire taped suspended or direct mounted drywall ceiling. All penetrations must be sealed with Sheetrock® Brand Firecode® Smoke-Sound Sealant.
- Monolithic appearance with fine finish in standard white and custom colors.
- Perforated USG Sheetrock® Brand Ensemble® Four-Sided Taper™ Panels, USG High-NRC Backer Panels and acoustically transparent USG Ensemble™ Spray-Applied Finish optimize sound absorption in the system; NRC 0.80.
- Installs and finishes using traditional drywall techniques and USG Ensemble™ Spray-Applied Finish.
- Backed by USG's design and engineering, certified installer and sales support network and full system warranty.

APPLICATIONS

- Lobbies
- Atria
- Concourses
- Museums
- Performing arts spaces
- Corporate interiors
- Board rooms/
executive offices
- Classrooms/
higher education
- Hospitality
- Restaurants



USG ENSEMBLE® ACOUSTICAL DRYWALL CEILING-DIRECT MOUNT SYSTEM, RETURN AIR PLENUM

ORDER SAMPLES/LITERATURE
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CGC: contact Sales Representative

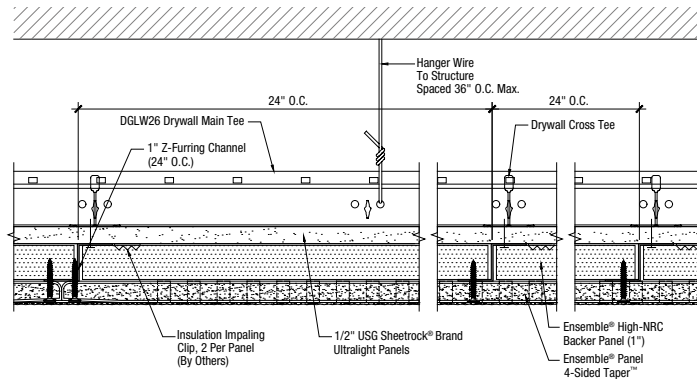
TECHNICAL SERVICES
800 USG.4YOU (874-4968)
TECHNICAL INFORMATION
usg.com/ensemble



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS: UL COM/GG UL 2818



Declare.



PERFORMANCE DATA

Base Panel	Furring	Backer Panel	NRC	LR	Fire Performance
5/8" USG Sheetrock® Brand Ensemble® Four-Sided Taper™ Panels	1" Z	1" USG Ensemble® High-NRC	0.80	.85	Class A

Ensemble Direct Mount shall be properly fastened to framing, and considerations shall be given to the load-carrying capacity of the framing system.

SYSTEM COMPONENTS

*Refer to Z-Furring and Impaling Clip manufacturer's literature.

Products	Item Number	Sizes	Packaging	Quantity	Notes
1" 20 ga. Z-Furring* (by others)	—	—	—	—	24" o.c. framing
Insulation Impaling Clip* (by others, AST Acoustics or equal)	—	—	—	—	Two clips for each backer panel
5/8" USG Sheetrock® Brand Ensemble® Four-Sided Taper™ Panels	ENSPNL96, ENSPNL120	5/8" x 4' x 8', 5/8" x 4' x 10'	26-pc. unit	8'-832 sq. ft./unit 10'-1040 sq. ft./unit	Gypsum panel highly engineered to perform like an acoustical ceiling panel
1" USG Ensemble® High-NRC Backer Panels	ENSHINRC	1" x 23.5" x 47.75"	4-pc. unit	31.3 sq. ft./carton	Acoustical base mat for High-NRC/High-CAC
USG Sheetrock® Brand Paper Joint Tape	—	250' roll	20 rolls per carton	5,000 LF/ctn	Specially formulated paper tape
USG Sheetrock® Brand All Purpose Joint Compound	USAPJC	4.5-gal. pail	Single pail 48-pail pallet	216 gal./pallet	Coverage 100 sq. ft./gal. 450 sq. ft./4.5-gal. pail
USG Sheetrock® Brand Ensemble™ Ceiling Compound	ENSCJC	4.5-gal. pail	Single pail 48-pail pallet	216 gal./pallet	Coverage 106 sq. ft./gal. 480 sq. ft./4.5-gal. pail
USG Ensemble™ Spray-Applied Finish, White, Custom Colors	ENSSPRAF	4.5-gal. pail	Single pail 48-pail pallet	216 gal./pallet	Coverage 80-100 sq. ft./4.5-gal. pail

USG ENSEMBLE® ACOUSTICAL DRYWALL COLOR PROGRAM

The USG Ensemble® Acoustical Drywall Ceiling and Wall systems are available in white and by custom color matching through the following companies:

- Benjamin Moore®
 - Sherwin-Williams®
 - PANTONE®
- How the program works:
- Minimum order quantity for USG Ensemble™ Spray-Applied Finish is 8 pails.
 - Request customer color samples through your local USG Ensemble® sales representative.
 - Allow three weeks to receive custom color sample.
 - Once the color sample is approved and the order is placed by the purchaser, allow three weeks for the custom-colored USG Ensemble™ Spray-Applied Finish to ship with the USG Ensemble® acoustical drywall order.
 - The USG Ensemble™ Spray-Applied Finish is similar to flat finish paint in sheen. Different sheens are not offered at this time.
 - Certain very deep tone colors or certain very bright colors may not be possible to match. USG will be able to determine at the time of the custom color sample request.

PHYSICAL DATA

Design Guide

Download SC5075 at usg.com/ensemble

ASTM E1264 Classification

Type XX – Gypsum, Pattern G
Fire Class A

Weight

Total System weight 4.5 lb/ft² (36" wire spacing required)

Maintenance

Download SC5048 at usg.com/ensemble

ASTM E84 and CAN/ULC S102 surface-burning characteristics

Class A

Flame Spread: 25 or less

Smoke developed: 50 or less

Limitations

- For interior ceilings only.
- Suitable for return-air ceiling plenum with differential pressure when direct mounted with 1" Z Furring channel to fire taped suspended or direct mounted drywall ceiling.
- All penetrations must be sealed with Sheetrock® Brand Firecode® Smoke-Sound Sealant.
- In order to ensure installed performance, component substitutions should not be permitted.

Notice

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SC281069/rev. 1-22

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG ENSEMBLE® ACOUSTICAL DRYWALL CEILING—CURVED SYSTEM

SEAMLESS, CURVED APPEARANCE WITH EXCELLENT ACOUSTIC PERFORMANCE



FEATURES AND BENEFITS

- Monolithic, curved appearance with fine finished in standard white and custom colors.
- System installed on factory pre-curved USG Drywall Main Tees.
- Perforated USG Sheetrock® Brand Panels, USG Ensemble® Four-Sided Taper™ Panels and acoustically transparent USG Ensemble™ Spray-Applied Finish optimize sound performance – NRC 0.80, CAC 40.
- Installs and finishes using traditional drywall techniques and USG Ensemble™ Spray-Applied finish.
- Up to 50% lower installed cost versus acoustical plaster systems.
- Backed by USG's advanced design and engineering, certified installer and sales support network, and full system warranty.

APPLICATIONS

- Lobbies
- Atria
- Concourses
- Museums
- Performing arts spaces
- Corporate interiors
- Board rooms/ executive offices
- Classrooms/ higher education
- Hospitality
- Restaurants

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLOR



Flat White
050

CUSTOM COLORS AVAILABLE



Unlimited
Color Options

USG ENSEMBLE® ACOUSTICAL DRYWALL CEILING—CURVED SYSTEM

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplif@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800 USG.4YOU (874-4968)

TECHNICAL INFORMATION
 usg.com/ensemble

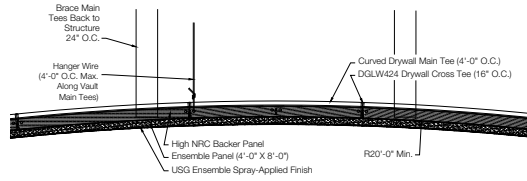


PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
 ULCOM/GG
 UL 2818

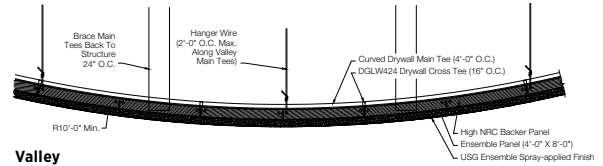
SYSTEM DETAILS



Declare.



Vault



Valley

PERFORMANCE DATA

Base Panel	Backer Panel	NRC	CAC	LR	Fire Performance
USG Sheetrock® Brand Ensemble® Four-Sided Taper™ Panels	1" USG Ensemble® High-NRC	0.80	40	.85	Class A

SYSTEM COMPONENTS

Products	Item Number	Sizes	Packaging	Quantity	Notes
USG Factory Curved Main Tees 20' minimum radius (vault) and 10' minimum radius (valley)	DGWXXXXX	10' 12'	1-pc. Unit	N/A	Main tees 48" o.c.
USG Drywall Suspension Cross Tees	DGLW424	4'	48-pc. carton	192 LF/ctn	Cross tees 16" o.c.
5/8" USG Sheetrock® Brand Ensemble® Four-Sided Taper™ Panels	ENSPNL120	5/8" x 4' x 10'	26-pc. unit	10'-1040 sq. ft./unit	Gypsum panel highly engineered to perform like an acoustical ceiling panel
1" USG Ensemble® High-NRC Backer Panels	ENSHINRC	1" x 15.5" x 47.75"	4-pc. unit	21.33 sq. ft./carton	Acoustical base mat for High-NRC/High-CAC
USG Sheetrock® Brand Paper Joint Tape	—	250' roll	20 rolls per carton	5,000 LF/ctn	Specially formulated paper tape
USG Sheetrock® Brand All Purpose Joint Compound	USAPJC	4.5-gal. pail	Single pail 48-pail pallet	216 gal./pallet	Coverage 100 sq. ft./gal. 450 sq. ft./4.5-gal. pail
USG Sheetrock® Brand Joint Compound	ENSCJC	4.5-gal. pail	Single pail 48-pail pallet	216 gal./pallet	Coverage 106 sq. ft./gal. 480 sq. ft./4.5-gal. pail
USG Ensemble™ Spray-Applied Base Finish, White, Custom Colors.	ENSSPRAF	4.5-gal. pail	Single pail 48-pail pallet	216 gal./pallet	Coverage 160-200 sq. ft./4.5-gal. pail

USG ENSEMBLE® ACOUSTICAL DRYWALL COLOR PROGRAM

Custom Color Matching - Specifier to provide a color number from one of the following:

- Benjamin Moore® Recommended Instructions
- Sherwin-Williams®
 - Minimum order quantity for USG Ensemble™ Spray-Applied Finish is 8 pails.
 - Request customer color samples through your local USG Ensemble® sales representative.
 - Allow three weeks to receive custom color sample.
 - Once the color sample is approved and the order is placed by the purchaser, allow three weeks for the custom-colored USG Ensemble™ Spray-Applied Finish to ship with the USG Ensemble® Acoustical Drywall order.
 - The USG Ensemble™ Spray-Applied Finish is similar to flat finish paint in sheen. Different sheens are not offered at this time.
 - Certain very deep tone colors or certain very bright colors may not be possible to match. USG will be able to determine at the time of the custom color sample request.
- PANTONE®



PHYSICAL DATA

Design Guide

Download SC5075 at usg.com/ensemble

ASTM E1264 Classification

Type XX – Gypsum, Pattern G
 Fire Class A

Weight

Total System weight 3.2 lb/ft²

Maintenance

Download SC5048 at usg.com/ensemble

ASTM E84 and CAN/ULC S102 surface-burning characteristics

Class A
 Flame Spread: 25 or less
 Smoke developed: 50 or less

Limitations

- For interior ceilings only.
- Not for use in areas subject to continuous high-heat and/or humid conditions.
- The Ensemble® system shown above not for use in return-air plenums.
- Return air ducts shall be installed according to ASHRAE standards and guidelines
- Install according to Section 5 Environmental Conditions listed in ASTM C840
- In order to ensure installed performance, component substitutions should not be permitted
- Vaults minimum bend radius 20' and valley minimum bend radius 10'
- Do not wet the USG Sheetrock® Brand Ensemble® Four-Sided Taper™ Panels
- USG Ensemble™ Spray-Applied Finish or USG Sheetrock® Brand Ensemble® Four-Sided Taper™ Panels cannot be painted without negatively affecting acoustical performance

Manufactured by
 USG Interiors, LLC
 550 West Adams Street
 Chicago, IL 60661

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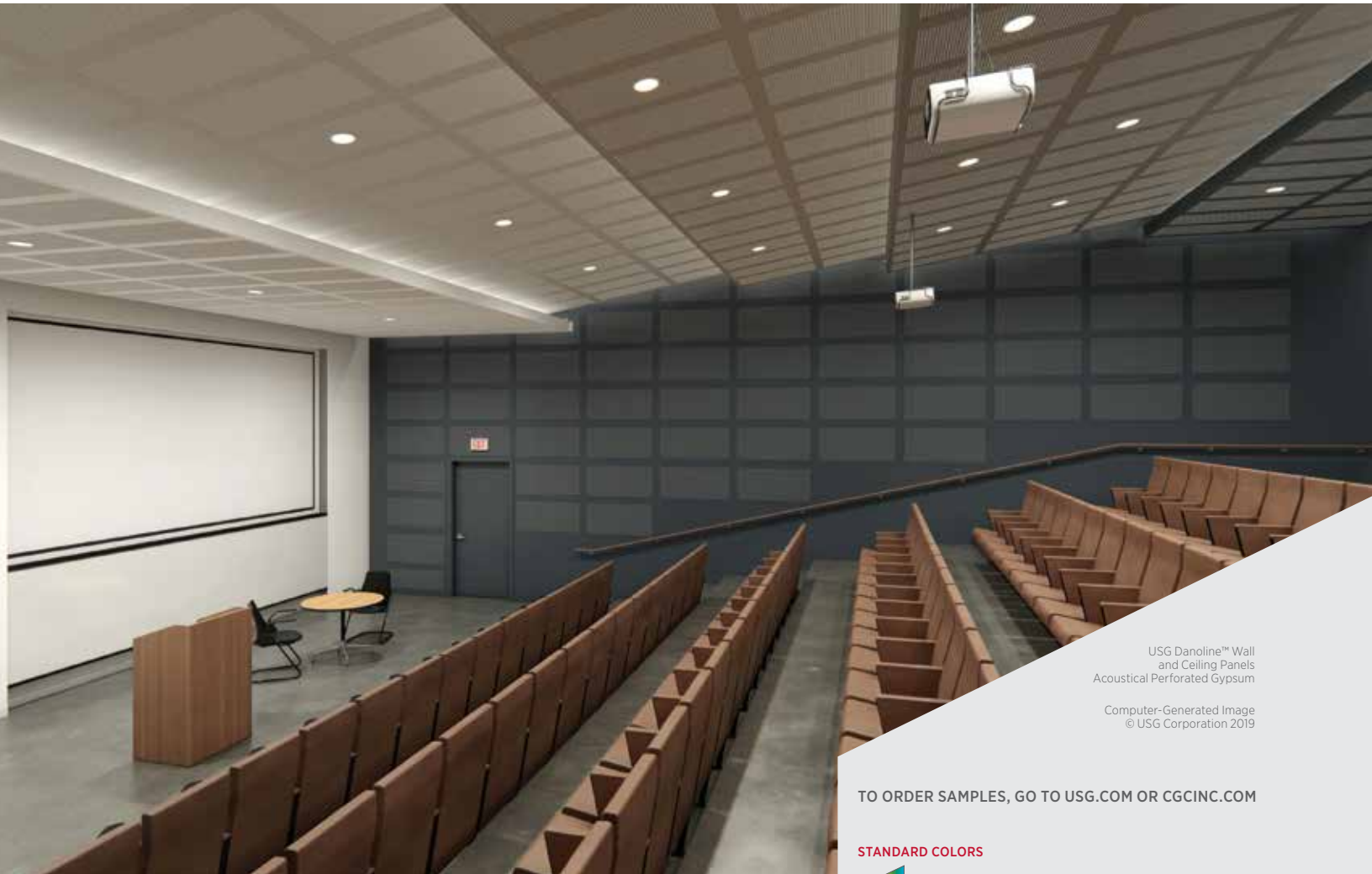
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USG DANOLINE™ WALL AND CEILING PANELS

ACOUSTICAL PERFORATED GYPSUM



USG Danoline™ Wall and Ceiling Panels
Acoustical Perforated Gypsum

Computer-Generated Image
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STANDARD COLORS



Unpainted.
Panels to
be finished
as standard
drywall,
primed and
painted

FEATURES AND BENEFITS

- New perforated gypsum panels offer beautiful aesthetics and acoustics.
- Non-demountable panels can be installed wall-to-wall for ceilings and walls.
- Large format panels installed and finished as standard drywall.
- Two perforation patterns to choose from and various pattern layouts offer numerous design options.
- White perforations will be visible when panels are painted.
- Factory applied acoustical backer provides high performance acoustics with NRC values from 0.55 to 0.65, depending on mounting type.
- Enhanced NRC performance of up to 0.70 NRC with added acoustical backer.
- Panels should be installed with furring strips per manufacturer's instructions for best sound and fire protection.
- Available in 4'x8' panels.
- Panels have Class A fire rating.
- Field Modifiable.

APPLICATIONS

- Wall to wall ceilings
- Wall to wall walls
- Islands and clouds
- Sloped ceilings and walls
- New Construction and renovation
- Interior installations

COMPONENTS

- Unpainted perforated gypsum panel
- Factory applied acoustical backer
- Hat channel furring strips supplied by others
- USG Drywall Suspension System and additional fiberglass backer panel supplied separately

USG DANOLINE™ WALL AND CEILING PANELS ACOUSTICAL PERFORATED GYPSUM

ORDER SAMPLES/LITERATURE
USG: usg.com or samplit@usg.com
CGC: contact Sales Representative

FOR MOST UP-TO-DATE
TECHNICAL INFORMATION AND
USG SUSTAINABILITY TOOL
usg.com
cgcdesignstudio.com





TECHNICAL SERVICES
800 USG.4YOU (874-4968)



PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
ULCOM/GG
UL2818

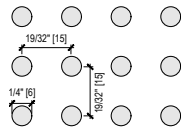
USG DANOLINE™ WALL AND CEILING PANELS ACOUSTICAL PERFORATED GYPSUM

STANDARD PERFORATION PATTERNS

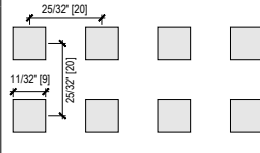
Edge	Panel Size	Mounting ¹	Perforation/ Pattern	Fire Rating	Item No.	NRC ²	% Open Area	Color Options
Tapered 	4'x8'x1/2"	Direct attached	C6 2L2	Class A 	22756	0.55-0.70 	9.3%	Unpainted
Tapered 	4'x8'x1/2"	Direct attached	S9 2L4	Class A	22754	0.55-0.70	13.6%	Unpainted

¹Panels furnished with an unpainted natural finish paper surface

C6 Circles 1/4" [6 mm]

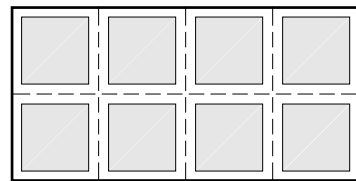


S9 Square 3/8" [9 mm]

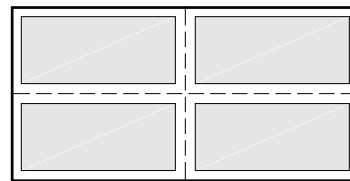


PERFORATION LAYOUTS

2L4

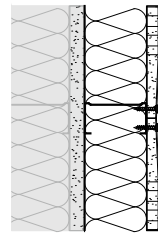


2L2

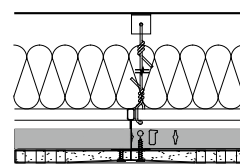


MOUNTING DETAIL¹

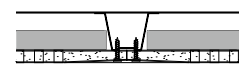
Wall



Ceiling



Hat Channel



PHYSICAL DATA

Additional documents and resources:

- Architectural Specification - IC763
- Systems Guide - IC730
- Perforation Guide - IC760
- CAD Details - IC765 & IC770

Online tools

usgdesignstudio.com or cgcdesignstudio.com

ASTM E1264 Classification

Type XX, Pattern A

ASTM E84 and CAN/ULC S102

Surface-burning characteristics
Class A
Flame spread: 25 or less
Smoke Developed: 50 or less

Weight

1.43 lb - 1.62 lb / sq. ft.

Substrate

Gypsum Panel

Thickness

All panels are 1/2" (12.5mm)

Notes

1. See USG IC 730 for full installation and design details
2. All material tested in Type C mounting, as described in ASTM E795. NRC ranges are based on mounting height (C40, C90, C150) and various acoustical backers. Contact a USG sales representative for more information.

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IC758/rev. 6-22

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USG Celebration™ Metal Panels,
Custom Size, Finish: Custom
The Calyx, Royal Botanical Gardens in Sydney, Australia
Architect: PTW Architects, Photo: ©Sam Grant

EXTERIOR





**USG CEILINGS PRODUCTS THAT
CAN BE USED FOR EXTERIOR
APPLICATIONS:**

ILLUSIONS®

BARZ®

RADIANS®

PLANX™

EXPANSE™

WALLFORMS™

BEAMZ®

CELEBRATION™ SNAP IN

CELEBRATION™ TORSION SPRING

PARALINE® II

PARALINE® PLUS

PIXELS®

USG Ceilings Plus® Radians® Wallforms™, Finish: Custom Silver Metallic
Project Name: Avalon North Station, Boston, Massachusetts
Architect: CBT Architects, Photo: Robert Benson Photography

For USG Specialty reference SC2561.

TILE & GRID

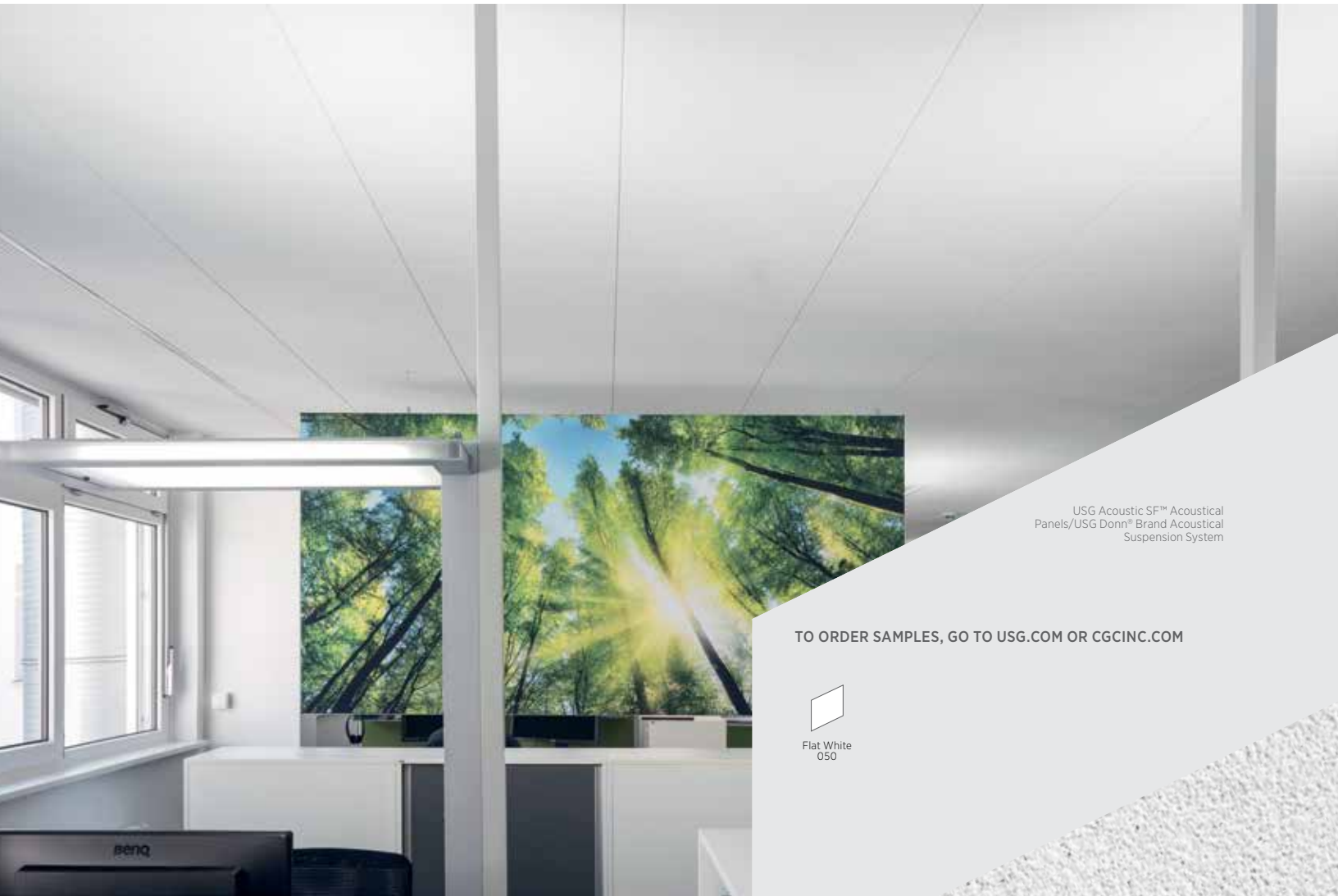


USG Mars™ Acoustical Panels and Donn® Brand Centricitee™ DXT™/
DXLT™ 9/16" Acoustical Suspension System
Lowell Justice Center in Lowell, MA
Architect: Finegold Alexander Architects, Photo: ©Anton Grassi



USG ACOUSTIC SF™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE



USG Acoustic SF™ Acoustical Panels/USG Donn® Brand Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

FEATURES AND BENEFITS

- Smooth, white finish.
- Monolithic appearance with ¼" reveal.
- Downward access makes panels ideal for use on jobs with minimal plenum height.
- Excellent sound blocking (CAC).
- ClimaPlus 30-year limited system warranty against visible sag, mold and mildew.

APPLICATIONS

- Offices and conference rooms
- Areas with limited plenum space
- Renovations (use with existing 15/16" grid)

SUBSTRATE

- Wet-formed mineral fiber

Fine-Textured Panel



USG ACOUSTIC SF™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE




ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com

30 YEAR LIMITED SYSTEM WARRANTY
 • No Visible Sag
 • Mold/Mildew Protection

USG ACOUSTIC SF™ PANELS

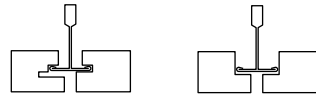
Edge	Panel Size	Fire Rating	Item No.	NRC ¹	CAC Min. ²	LR ³	Color	Grid Options	VOC Emissions	Panel Cost
 Long side  Short side	2'x2'x1"	 Class A	659853	0.70	35	0.88	White	A	Low	\$\$\$

Low Emissions (VOC)⁴
 Tested at an internally owned ISO certified lab to meet CA Dept. of Public Health's (CDPH) Standard Method v1.2-2017 (CA Section 01350).

ClimaPlus™ Warranty Performance
 ClimaPlus™ Performance Ceilings have environmental limitations of 60-104°F (16-40°C) up to 95% RH. Panels shall not show visible sag when installed in a USG Donn® Suspension System, for full details see USG Ceilings Warranty (SC2102).

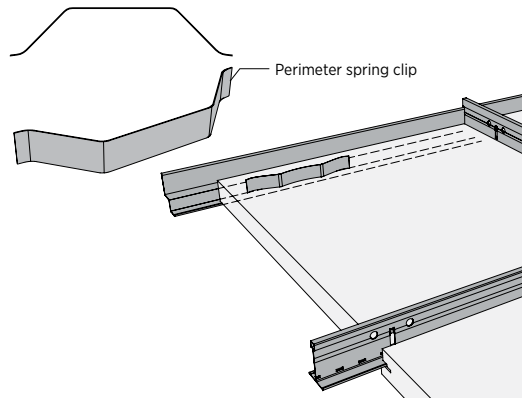
GRID PROFILE OPTIONS

A
USGDX®
Semi-Concealed



PERIMETER SPRING CLIPS

The perimeter cut tiles are installed and held in place using a perimeter spring clip to ensure they do not move. The spring clip presses the opposite edge of the tile tightly against the grid system ensuring no tile movement at the perimeter.



PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: SC3262
 Installation Guide: SC5353

ASTM E1264 classification
 Type IV, Form 2, Pattern E

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Online tools
 usgdesignstudio.com or
 cgcdesignstudio.com

Weight
 1.75 lb./sq. ft.

Thermal resistance
 R-1.8

Maximum backloading
 See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
 Can be cleaned easily with a soft brush or vacuum. To clean panel, use a clean, white cloth with water or a mild detergent and wipe surface.

Notes

1. NRC calculated per ASTM C423, tested per ISO 354.
2. The CAC is estimated from ISO 10848-2 test data. The ISO 10848-2 test method is similar to ASTM E1414 and yields comparable results.
3. LR values are shown as averages.
4. LEED v4/4.1 EQ Low-Emitting Materials contribution requires additional verification by an external lab or third party testing entity.

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 94481 Grafenau, Germany

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USG ASPEN™ BASIC ACOUSTICAL PANELS



USG Aspen™ Basic Acoustical Panels/
USG Donn® Brand DX® Acoustical
Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

FEATURES AND BENEFITS

- Random, naturally sculptured appearance offers upscale look without upscale cost.
- Sizes and performance meet most design criteria.
- Suitable for general applications.
- USDA Certified Biobased Product.⁴

APPLICATIONS

- Schools
- General offices
- Retail stores

SUBSTRATE

- Wet-formed mineral fiber

Medium-Textured Panel



USG ASPEN™ BASIC ACOUSTICAL PANELS

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

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 usgdesignstudio.com
 cgcdesignstudio.com



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
 ULCOM/GG
 UL 2818



Edge	Panel Size	Fire Rating	Item No.	UL Classified			Color	Grid Options	VOC Emissions	Recycled Content ¹	Panel Cost
				NRC	CAC Min.	LR ²					
SLT	2'x2'x3/4"	Class A	650	0.55	35	0.87	White	A	Low	41%	\$\$
	2'x4'x3/4"	Class A	651	0.55	35	0.87	White	A	Low	41%	\$\$
SLT ³	2'x4'x3/4"	Class A	652	0.55	35	0.87	White	A	Low	41%	\$\$

USG ASPEN™ BASIC PANELS

USG ASPEN™ BASIC ILLUSION™ TWO/24 PANELS

FACE-CUT PATTERNS

USG Aspen™ Basic Illusion™ Two/24



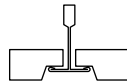
The look of 2'x2' panels

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available at spot.ul.com.

GRID PROFILE OPTIONS

A USG DX*



PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: SC1809

ASTM E1264 classification

USG Aspen™ Basic: Type III, Form 2, Pattern CDFI
 USG Aspen™ Basic Illusion™: Type III, Form 2, Pattern CDFIK

ASTM E84 and CAN/ULC S102 surface-burning characteristics

Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance

R-1.7 (3/4" panels)

Weight

0.92 lb./sq. ft. (Class A)
 0.92 lb./sq. ft. (Illusion)

Maximum backloading

See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance

Can be cleaned easily with a soft brush or vacuum.

Metric sizes available

Contact sales for minimum quantities and lead times.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- LR values are shown as averages.
- Panels have a 15/16" routing.
- This product has achieved both BioPreferred initiatives: Federal Procurement Preference and Certified Product Labeling. See the complete listing of all USG ceiling panels on biopreferred.gov website.

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USG ASTRO® ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

USG Astro® Acoustical Panels
with ClimaPlus™ Performance/
USG Donn® Brand Centricitee™ DXT™
Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

Fine-Textured Panel

FEATURES AND BENEFITS

- Fine-textured, unperforated and nonfissured appearance offers highly desired aesthetic.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- Optional Firecode® product designed to meet life-safety codes.

APPLICATIONS

- Schools
- Hospitals
- Healthcare facilities
- General offices
- Municipal buildings

SUBSTRATE

- Wet-formed mineral fiber

USG ASTRO® ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

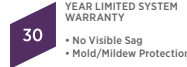
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 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

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 AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com



PRODUCT CERTIFIED
 FOR LOW CHEMICAL
 EMISSIONS:
 ULCOM/GG
 UL2818



UL Classified

Edge	Panel Size	Fire Rating ²	Item No.	NRC	CAC Min.	LR ³	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SQ	2'x2'x5/8"	Class A	8221	0.55	35	0.86	White	A,C,D	Low		68%	\$\$
	2'x2'x3/4"	Class A	8122	0.50	35	0.86	White	B,E	Low		69%	\$\$
	2'x4'x5/8"	Class A	8241	0.55	35	0.86	White	A,C	Low		68%	\$\$
SLT	2'x2'x5/8"	Class A	8223	0.55	35	0.86	White	F	Low		68%	\$\$
	2'x2'x3/4"	Class A	8322	0.50	35	0.86	White	G	Low		69%	\$\$
	2'x4'x5/8"	Class A	8243	0.55	35	0.86	White	F	Low		68%	\$\$
FLB	2'x2'x5/8"	Class A	8227	0.55	35	0.86	White	H,J,K,M	Low		68%	\$\$
	2'x2'x3/4"	Class A	8722	0.50	35	0.86	White	I,L	Low		69%	\$\$
	2'x4'x5/8"	Class A	8247	0.55	35	0.86	White	H,J,K,M	Low		68%	\$\$
SLT ⁵	2'x4'x3/4"	Class A	8742	0.55	35	0.86	White	F	Low		69%	\$\$
ILT ⁶	2'x4'x3/4"	Class A	8744	0.55	35	0.86	White	N	Low		69%	\$\$

USG ASTRO® PANELS

USG ASTRO® ILLUSION™ TWO/24 PANELS

Low Emissions (VOC)
 Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance⁴
 Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content
 USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Firecode®

GRID PROFILE OPTIONS

A USG DX [®]	B USG DXL™	C USG DXW™	D ⁷ USG Centricitee™ DXT™	E ⁷ USG Centricitee™ DXLT™	F USG DX [®]	G USG DXL™	H USG Centricitee™ DXT™	I USG Centricitee™ DXLT™
J USG Fineline® DXF™	K USG Fineline® 1/8 DXFF™	L USG Fineline® DXLF™	M USG Identitee® DXI™	N USG Centricitee™ DXT™				

PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: SC2321

ASTM E1264 classification
 USG Astro™: Type III, Form 1 and 2, Pattern G;
 USG Astro™ Illusion™: Type III, Form 1, Pattern GK

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

UL Type
 Astro-FR

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

Weight
 0.80 lb./sq. ft. (Class A)
 1.04 lb./sq. ft. (Firecode®)

Thermal resistance
 R-2.0 (Class A 5/8")
 R-2.4 (Class A 3/4")
 R-2.4 (Firecode® 3/4")

Maximum backloading
 See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
 Can be cleaned easily with a soft brush or vacuum.

Texture
 Because the manufacturing process for USG Astro® ceiling panels can potentially create subtle texture variations, we recommend ordering and installing this product by production lot number.

Metric sizes available
 Contact sales for minimum quantities and lead times.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- Fire-rated items: see UL design details.
- LR values are shown as averages.
- For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).
- Panels have a 15/16" routing.
- Panels have a 9/16" routing.
- Maximum 2'x2' with SQ Edge panels.

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG CLEAN ROOM™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE



USG Clean Room™ Class 10M-100M Acoustical Panels with ClimaPlus™ Performance/USG Donn® Brand DXLA™ Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

FEATURES AND BENEFITS

- USG Clean Room™ Class 100 and Class 10M-100M panels have an embossed, vinyl-laminated face with sealed back and edges for use in Class 100 (ISO 5) or 10M-100M (ISO 7) Clean Rooms.
- USDA Certified Biobased Product.⁸
- Firecode® product designed to meet life-safety codes.
- ClimaPlus™ 30-year limited system warranty against visible sag.

APPLICATIONS

- Clean Rooms
- Laboratories
- Surgical areas/emergency rooms
- Kitchens/food prep areas (Class 100 only)

SUBSTRATE

- Wet-formed mineral fiber

Smooth-Textured Panel, Class 100

Smooth-Textured Perforated Panel, Class 10M-100M

USG CLEAN ROOM™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
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 cgcdesignstudio.com



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
 UL/COM/GG
 UL2818



USG CLEAN ROOM™ CLASS 100 (ISO 5) PANELS

USG CLEAN ROOM™ CLASS 10M-100M (ISO 7) PANELS⁷

Edge ⁵	Panel Size	Fire Rating ²	Item No.	NRC ⁴	CAC Min.	LR ³	Color	Grid Options	Recycled Content ¹	Panel Cost
SQ 	2'x2'x5/8" Unperforated		56099	—	35	0.79	White	A,B,C,D,E	55%	\$\$\$
	2'x4'x5/8" Unperforated		56091	—	35	0.79	White	A,B,C,D,E	55%	\$\$\$
SQ 	2'x2'x5/8" Perforated		56060	0.55	35	0.79	White	A,B,C,D,E	55%	\$\$\$
	2'x4'x5/8" Perforated		56090	0.55	35	0.79	White	A,B,C,D,E	55%	\$\$\$

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Firecode⁸

GRID PROFILE OPTIONS

A USG DXL™	B USG DXLA™	C USG ZXLA™	D USG AX™	E ⁶ USG CE™

PHYSICAL DATA

Product literature
 Data sheet: SC1811

ASTM E1264 classification
 Class 100: Type X, Pattern GI
 Class 10M-100M: Type X, Pattern CGI

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

UL Type
 M

Weight
 1.1 lb./sq. ft. (Class 100 panels)
 1.2 lb./sq. ft. (Class 10M-100M panels)

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
 R-1.6

Maximum backloading
 See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
 Can be cleaned easily with a damp sponge, mild detergent and water. Do not use acetate, ammonia, or highly concentrated chlorine, bromide or other harsh chemicals.

Metric sizes available
 Contact sales for minimum quantities and lead times.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- Fire-rated items: see UL design details.
- LR values are shown as averages.
- NRC rating for USG Clean Room™ ClimaPlus™ Class 100 panels is 0.10. USG does not consider a ceiling panel to be acoustically rated if NRC is less than 0.50.
- Field-cut edges of USG Clean Room™ panels may be sealed with white latex paint.
- Clean Room-rated applications require a suspension system with gasketed tee flanges such as USG Donn® Brand CE™.
- Not intended for kitchen/food prep applications. Use unperforated product (Class 100)—item numbers 56099 and 56091.
- This product has achieved both BioPreferred initiatives: Federal Procurement Preference and Certified Product Labeling. See the complete listing of all USG ceiling panels on biopreferred.gov website.

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USG ECLIPSE™/ECLIPSE™ HIGH-NRC ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

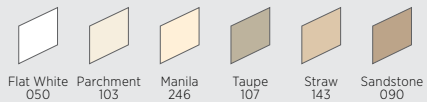


USG Eclipse™ Acoustical Panels with ClimaPlus™ Performance/USG Donn® Brand Fineline® DXF™ Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

See individual items for color availability.

STANDARD COLORS



ADVANTAGE COLORS



FEATURES AND BENEFITS

- Elegant, fine-textured visual.
- Excellent noise reduction (up to NRC-0.75).
- Balanced Acoustics. High-NRC and High-CAC.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- USG Eclipse™ Acoustical Panels is part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

- Offices
- Conference areas
- Healthcare (HIPAA requirements)
- Retail stores

SUBSTRATE

- Wet-formed mineral fiber

Fine-Textured Panel

USG ECLIPSE™/ECLIPSE™ HIGH-NRC ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

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ULCOM/GG
UL2818



USG ECLIPSE™ PANELS

USG ECLIPSE™ HIGH-NRC PANELS

Edge	Panel Size	Fire Rating	Item No.	UL Classified			Color ⁴	Grid Options	VOC Emissions	Anti-Mold & Mildew	Recycled Content ¹	Panel Cost
				NRC	CAC	LR ²						
SQ	2'x2'x3/4"	Class A	76575	0.70	35	0.86	White	A, B, C	Low		79%	\$\$
	2'x4'x3/4"			0.70	35	0.86	White	A, B	Low		79%	\$\$
SLT	2'x2'x3/4"	Class A	76775	0.70	35	0.86	White/ Colors	D	Low		79%	\$\$
	600x600x19			0.70	35	0.86	White	D	Low		79%	\$\$
FL	2'x2'x3/4"	Class A	76975	0.70	35	0.86	White/ Colors	E, F, G, H	Low		79%	\$\$
	600x600x19			0.70	35	0.86	White	E, F, G, H	Low		79%	\$\$
SQ	2'x2'x7/8"	Class A	76520	0.75	35	0.86	White	A, B, C	Low		80%	\$\$\$
	2'x4'x7/8"			0.75	35	0.86	White	A, B	Low		80%	\$\$\$
SLT	2'x2'x7/8"	Class A	76522	0.75	35	0.86	White	D	Low		80%	\$\$\$
	2'x4'x7/8"			0.75	35	0.86	White	D	Low		80%	\$\$\$
FL	2'x2'x7/8"	Class A	76524	0.75	35	0.86	White	E, F, G, H	Low		80%	\$\$\$
	2'x4'x7/8"			0.75	35	0.86	White	E, F, G, H	Low		80%	\$\$\$

Low Emissions
Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance³
Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

GRID PROFILE OPTIONS

A USG DX*	B USG DXW™	C ⁵ USG Centricitee™ DXT™	D USG DX*	E USG Centricitee™ DXT™	F USG Finline* DXF™	G USG Finline* 1/8 DXFF™	H USG Identitee* DXI™

PHYSICAL DATA

Product literature
Data sheet: SC1812

ASTM E1264 classification
Type III, Form 1, Pattern EI

ASTM E84 and CAN/ULC S102 surface-burning characteristics
Class A
Flame spread: 25 or less
Smoke developed: 50 or less

Imperial weight
1.10-1.19 lb./sq. ft. (Class A panels and tile)

Metric weight
5.07 kg/m² (Class A panels)

Thermal resistance
R-2.0 (Class A)

Maximum backloading
See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Maintenance
Can be cleaned easily with a soft brush or vacuum.

Metric sizes available
Contact sales for minimum quantities and lead times.

- Notes**
- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
 - LR values shown as averages.
 - For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).
 - See Colors selector for more information. Metric: white only.
 - Maximum 2'x2' with SQ edge panels.

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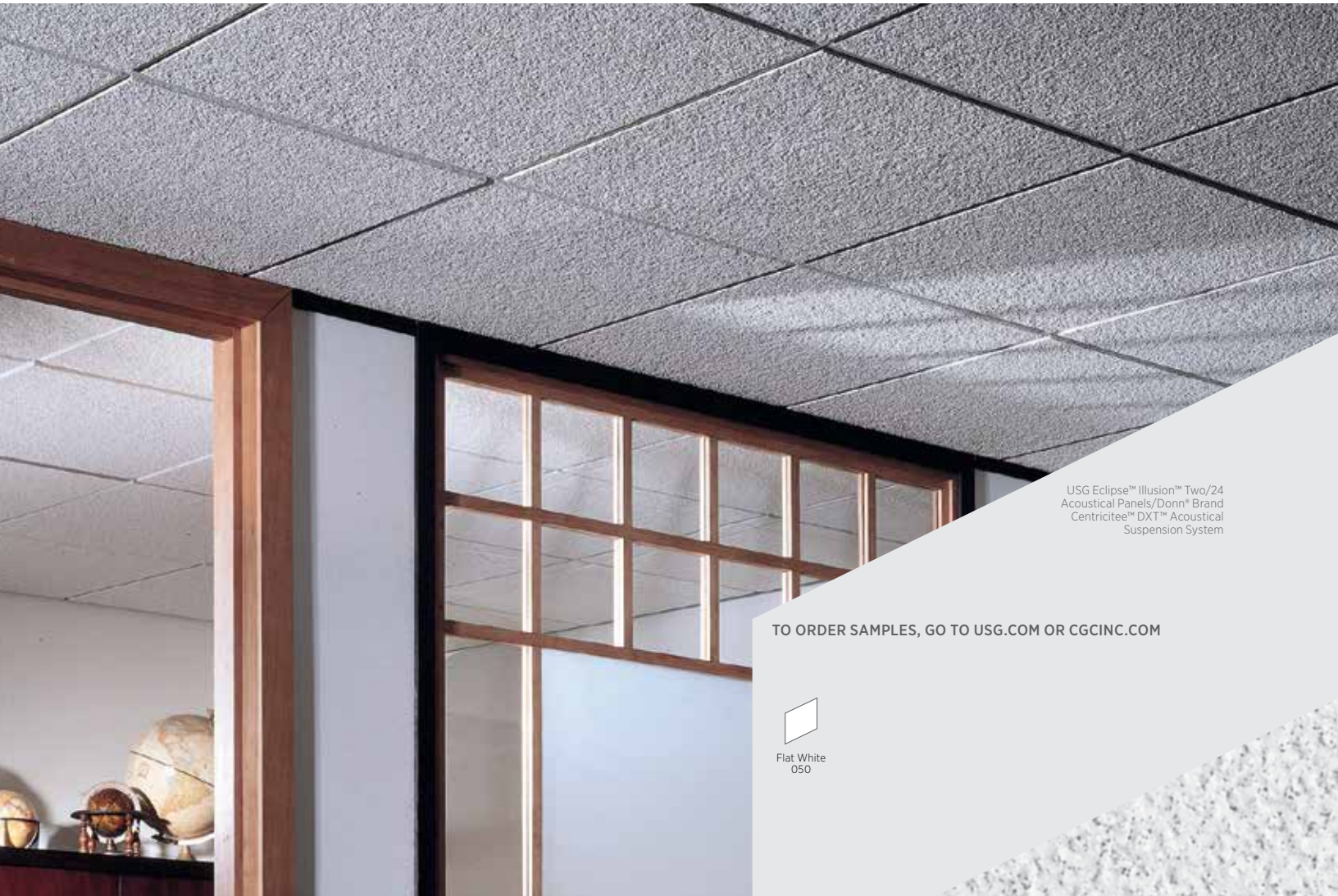
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USG ECLIPSE™ ILLUSION™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE



USG Eclipse™ Illusion™ Two/24
Acoustical Panels/Dom® Brand
Centricitee™ DXT™ Acoustical
Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

FEATURES AND BENEFITS

- A variety of face scores creates the illusion of a smaller-scaled ceiling system without compromising accessibility.
- Solid NRC performance of up to 0.70 meets general office acoustical needs for sound absorption.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- USG Eclipse™ Illusion™ Acoustical Panels are part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

- Boutiques
- Schools
- Reception lobbies
- Transportation terminals

SUBSTRATE

- Wet-formed mineral fiber

Fine-Textured Panel



USG ECLIPSE™ ILLUSION™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

ORDER SAMPLES/LITERATURE
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CGC: contact Sales Representative

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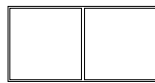
USG ECLIPSE™ ILLUSION™ TWO/24 PANELS

USG ECLIPSE™ ILLUSION™ FOUR/48 PANELS

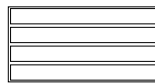
Edge	Panel Size	Fire Rating	Item No.	UL Classified			Color	Grid Options	VOC Emissions	Anti-Mold & Mildew	Recycled Content ¹	Panel Cost
				NRC	CAC Min.	LR ²						
SLT ³	2'x4'x3/4"	Class A	78785	0.70	35	0.84	White	A	Low		80%	\$\$
ILT ⁴	2'x4'x3/4"	Class A	78085	0.70	35	0.84	White	B	Low		80%	\$\$
SLT ³	2'x4'x3/4"	Class A	78711	0.70	35	0.84	White	A	Low		80%	\$\$
ILT ⁴	2'x4'x3/4"	Class A	78011	0.70	35	0.84	White	B	Low		80%	\$\$

PATTERNS

USG Eclipse™ Illusion™ Two/24
The look of 2'x2' panels



USG Eclipse™ Illusion™ Four/48
The look of 48"x6" linear strips



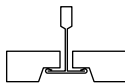
Low Emissions (VOC)
Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance⁵
Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

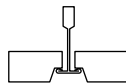
High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

GRID PROFILE OPTIONS

A
USG DX*



B
USG Centricitee™ DXT™



PHYSICAL DATA

Product literature
Data sheet: SC1846

ASTM E1264 classification
Type III, Form 1, Pattern EIK
(USG Eclipse™ Illusion™)

ASTM E84 and CAN/ULC S102 surface-burning characteristics
Class A
Flame spread: 25 or less
Smoke developed: 50 or less

Weight
1.10 lb./sq. ft.

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
R-2.0

Maximum backloading
See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
Can be cleaned easily with a soft brush or vacuum.

Metric sizes available
Contact sales for minimum quantities and lead times.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- LR values are shown as averages.
- Panels have a 15/16" routing.
- Panels have a 9/16" routing.
- Panel face and back surfaces treated with a proprietary, broad-spectrum antimicrobial additive that inhibits and retards the growth of mold/mildew. For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG “F” FISSURED™ BASIC ACOUSTICAL PANELS

USG “F” Fissured™ Basic Acoustical Panels/USG Donn® Brand Centricitee™ DXT™ Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050



Limited color options available.
See Ceiling Solutions Color Program for details.

FEATURES AND BENEFITS

- Balanced Acoustics. NRC and CAC.
- Cast product with durable surface that resists scrapes commonly caused by accessing the ceiling plenum.
- VOC emissions meet CA Specification 01350.
- USDA Certified Biobased Product.⁴
- USG “F” Fissured™ Basic Acoustical Panels are part of the Ecoblueprint™ portfolio — meeting today’s sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

- Administrative offices
- Schools
- Financial institutions
- Religious buildings

SUBSTRATE

- Cast mineral fiber

Medium-Textured Panel

USG "F" FISSURED™ BASIC ACOUSTICAL PANELS

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
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 cgcdesignstudio.com



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
 UL/COM/GG
 UL 2818



USG "F" FISSURED™ BASIC PANELS

Edge	Panel Size	Fire Rating	Item No.	UL Classified			Color	Grid Options	VOC Emissions	Abuse Resistant	Recycled Content ¹	Panel Cost
				NRC	CAC Min.	LR ²						
SQ 	2'x2'x3/4" Paper-Back	Class A	131	0.70	35	0.79	White	A,B,C	Low		66%	\$\$\$
	2'x4'x3/4" Paper-Back	Class A	135	0.70	35	0.79	White	A,B	Low		66%	\$\$\$
SL 	2'x2'x3/4" Paper-Back	Class A	132	0.70	35	0.79	White	D	Low		66%	\$\$\$
	2'x4'x3/4" Paper-Back	Class A	136	0.70	35	0.79	White	D	Low		66%	\$\$\$
FL 	2'x2'x3/4" Paper-Back	Class A	133	0.70	35	0.79	White	E,F,G,H	Low		66%	\$\$\$

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

High Recycled Content

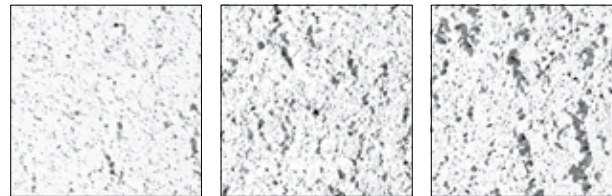
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Abuse Resistant



GRID PROFILE OPTIONS

A USG DX*	B USG DXW™	C ³ USG Centricitee™ DXT™	D USG DX*	E USG Centricitee™ DXT™	F USG Fineline* DXF™	G USG Fineline* 1/8 DXFF™	H USG Identitee* DXI™



Composite of USG "F" Fissured™ Basic ceiling products shows range to be expected in a production lot and possibly in the same panel or tile. Ranges are random and cannot be specified. Texture appearance will vary based on ceiling height, installation methods and natural variations of the product.

PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: SC1816

ASTM E1264 classification
 Type III, Form 4, Pattern D

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Weight
 1.70 lb./sq. ft.

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
 R-1.7

Maximum backloading
 See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
 Can be cleaned easily with a soft brush or vacuum.

Texture
 The manufacturing process for cast ceiling panels creates natural, subtle texture variations, which is a distinguishing feature of these products. Because of potential variances between production dates, we recommend ordering and installing cast products by production lot number.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- LR values are shown as averages.
- Maximum 2'x2' with SQ edge panels.
- This product has achieved both BioPreferred initiatives: Federal Procurement Preference and Certified Product Labeling. See the complete listing of all USG ceiling panels on biopreferred.gov website.
- Select custom color panels are available in limited sizes and edge profiles. Minimum order quantities apply. Please contact your local sales representative for availability, pricing, minimum order quantities and lead times.

Notice

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 550 West Adams Street
 Chicago, IL 60661

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG FISSURED™ BASIC ACOUSTICAL PANELS



USG Fissured™ Basic Acoustical Panels/USG Donn® Brand DX® Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

FEATURES AND BENEFITS

- Economical, all-purpose ceiling pattern available in various panel sizes.
- Optional Firecode® product designed to meet life-safety codes.

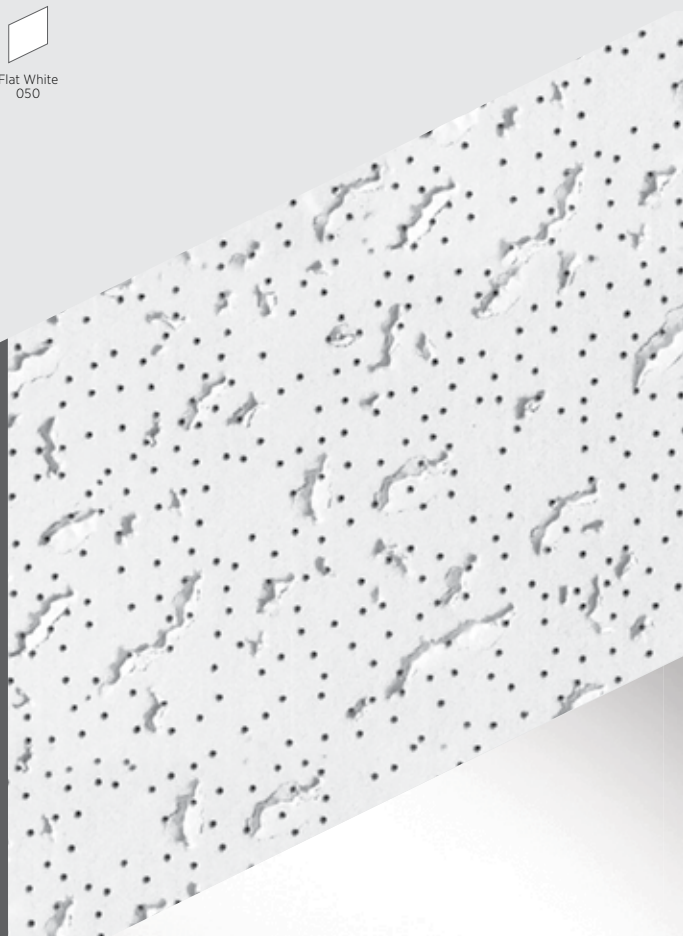
APPLICATIONS

- Administrative offices
- Corridors
- Mass merchandisers
- Convenience stores

SUBSTRATE

- Wet-formed mineral fiber

Medium-Textured Panel



USG FISSURED™ BASIC ACOUSTICAL PANELS

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

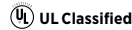
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usgdesignstudio.com
cgcdesignstudio.com



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
 UL/COM/GG
 UL 2818



HIGH RECYCLED CONTENT



Edge	Panel Size	Fire Rating ²	Item No.	NRC	CAC Min.	LR ³	Color	Grid Options	VOC Emissions	Recycled Content ¹	Panel Cost
	2'x2'x5/8"	Class A	560	0.55	33	0.81	White	A,C,D	Low	24-25%	\$
	2'x2'x5/8"	Class A	585	0.55	35	0.81	White	B,E	Low	48-49%	\$
	2'x4'x5/8"	Class A	562	0.55	35	0.81	White	A,C	Low	24-25%	\$
	2'x4'x5/8"	Class A	586	0.55	35	0.81	White	B	Low	48-49%	\$
	2'x2'x5/8"	Class A	506	0.55	33	0.81	White	F	Low	24-25%	\$
	2'x4'x5/8"	Class A	507	0.55	35	0.81	White	F	Low	24-25%	\$

Low Emissions (VOC)







Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.



GRID PROFILE OPTIONS

A USG DX*	B USG DXL™	C USG DXW™	D ⁴ USG Centricitee™ DXT™	E ⁴ USG Centricitee™ DXLT™	F USG DX*
					

PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: SC1815

ASTM E1264 classification
 Type III, Form 2, Pattern CD

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

UL Type
 FR-2
 FR-83

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Weight
 0.62-0.64 lb./sq. ft. (Class A)
 1.09-1.11 lb./sq. ft. (Firecode*)

Thermal resistance
 R-1.4 (Class A)
 R-1.6 (Firecode*)

Maximum backloading
 See *USG 30-Year Limited System Warranty Commercial Applications* (SC2102).

Maintenance
 Can be cleaned easily with a soft brush or vacuum.

Metric sizes available
 Contact sales for minimum quantities and lead times.

- Notes**
- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
 - Fire-rated items: see UL design details.
 - LR values are shown as averages.
 - Maximum 2'x2' with SQ edge panels.

Notice

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG FROST™ BASIC ACOUSTICAL PANELS

USG Frost™ Basic Acoustical Panels/USG Donn® Brand Finline® DXF™ Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050



Limited color options available.
See Ceiling Solutions Color Program for details.

FEATURES AND BENEFITS

- Balanced Acoustics. NRC and CAC.
- Excellent combination of noise reduction (NRC-0.70) and sound attenuation (CAC-40).
- VOC emissions meet CA Specification 01350.
- USDA Certified Biobased Product.⁴
- Damage-resistant panels with impact resistance (ASTM C367) and integral color help to reduce the overall cost of ownership.
- USG Frost™ Basic Acoustical Panels are part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

- Healthcare (HIPAA requirements)
- Open or closed offices
- Media centers
- Libraries
- Schools (ANSI S12.60 classroom guidelines)

SUBSTRATE

- Cast mineral fiber

Fine-Textured Panel

USG FROST™ BASIC ACOUSTICAL PANELS

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS: UL COM/CG UL 2818



USG FROST™ BASIC PANELS

Edge	Panel Size	Fire Rating ²	Item No.	UL Classified			Color	Grid Options	VOC Emissions	Abuse Resistant	Recycled Content ¹	Panel Cost
				NRC	CAC Min.	LR ³						
SLB	2'x2'x7/8" Foil-Back	Class A	440	0.70	40	0.84	White	A	Low		69%	\$\$\$
	2'x2'x3/4" Paper-Back	Class A	415	0.55	35	0.84	White	B	Low		71%	\$\$\$
	2'x4'x3/4" Paper-Back	Class A	450	0.70	38	0.84	White	A	Low		69%	\$\$\$
FL	2'x4'x3/4" Paper-Back	Class A	460	0.70	38	0.84	White	C,D,E,F	Low		69%	\$\$\$

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Firecode®

Abuse Resistant

GRID PROFILE OPTIONS

A USG DX®	B USG DXL™	C USG Centricitee™ DXT™	D USG Finline® DXF™	E USG Finline® 1/8 DXFF™	F USG Identitee® DXI™

PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: SC1817

ASTM E1264 classification
 Type III, Form 4, Pattern E

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

UL Type
 AP, AP-1, AP-2, AP-3

Weight
 1.51-1.72 lb./sq. ft.

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
 R-1.7 (Class A)
 R-1.1 (Firecode®)

Maximum backloading
 See *USG 30-Year Limited System Warranty Commercial Applications* (SC2102).

Maintenance
 Can be cleaned easily with a soft brush or vacuum.

Impact resistance
 ASTM C367—tested to min. 190 lb./sq. ft. for 1/4" depression by a 2" steel ball.

Texture
 The manufacturing process for cast ceiling panels creates natural, subtle texture variations, which is a distinguishing feature of these products. Because of potential variances between production dates, we recommend ordering and installing cast products by production lot number.

Environmental conditions

All USG limited warranties are subject to use under normal conditions. Abnormal conditions include exposure to chemical fumes, vibrations, moisture from conditions such as leaks or condensation, excessive humidity due to shutoff of HVAC system, or excessive dirt or dust buildup.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- Fire-rated items: see UL design details.
- LR values are shown as averages.
- This product has achieved both BioPreferred initiatives: Federal Procurement Preference and Certified Product Labeling. See the complete listing of all USG ceiling panels on biopreferred.gov website.
- Select custom color panels are available in limited sizes and edge profiles. Minimum order quantities apply. Please contact your local sales representative for availability, pricing, minimum order quantities and lead times.

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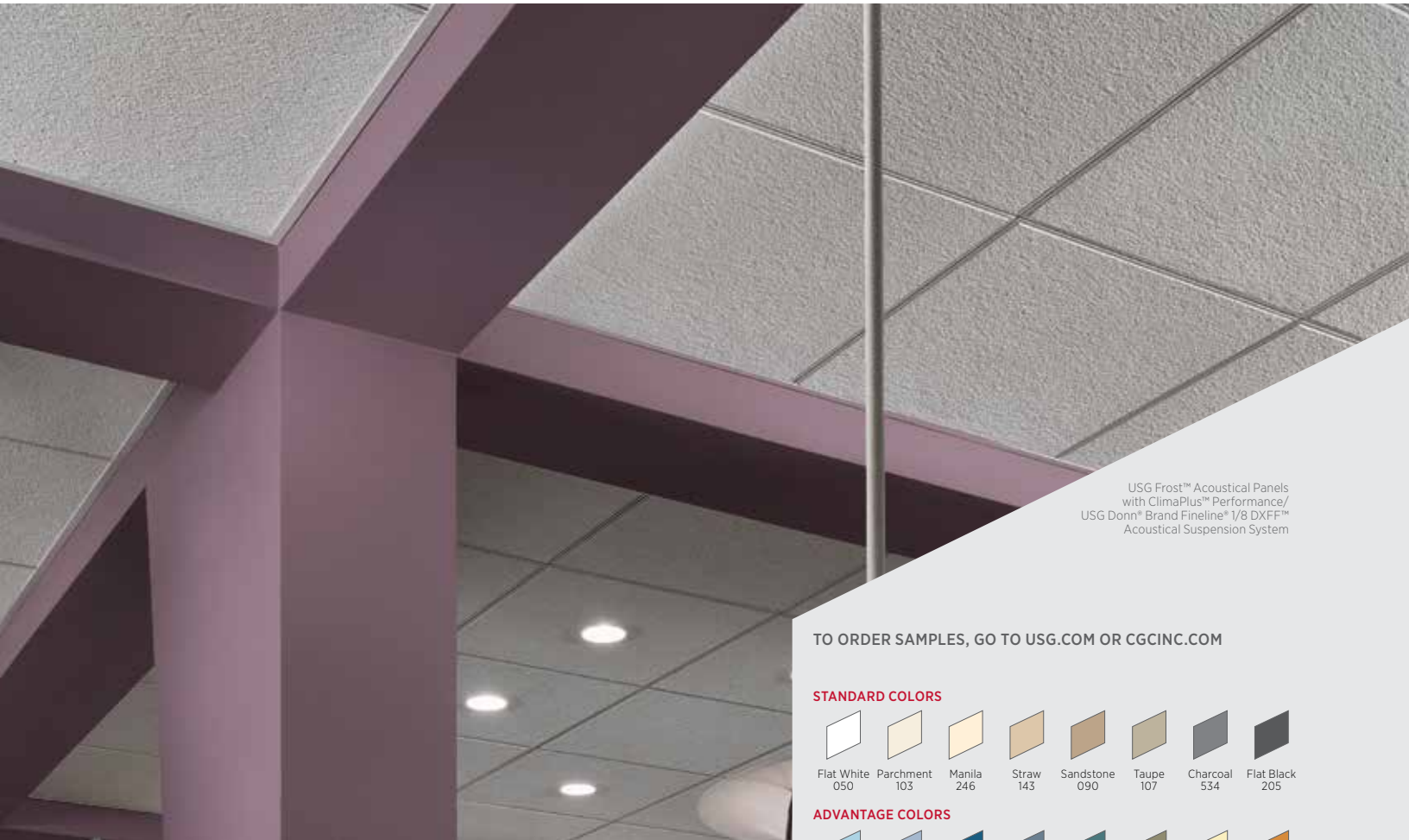
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG FROST™/USG FROST™ HIGH-NRC/ HIGH-CAC ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE



USG Frost™ Acoustical Panels with ClimaPlus™ Performance/USG Donn® Brand Fineline® 1/8 DXFF™ Acoustical Suspension System

FEATURES AND BENEFITS

- Balanced Acoustics. High-NRC and High-CAC.
- Excellent combination of noise reduction (up to NRC-0.80) and sound attenuation (up to CAC-40) for use in mixed (open-plan/closed-plan) office design.
- VOC emissions meet CA Specification 01350.
- USDA Certified Biobased Product.⁶
- High light-reflective finish (up to LR-0.89) reduces light fixtures and energy use.
- Damage-resistant panels with impact resistance (ASTM C367) and integral color help to reduce the overall cost of ownership.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- USG Frost™/USG Frost™ High-NRC/High-CAC Acoustical Panels are part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

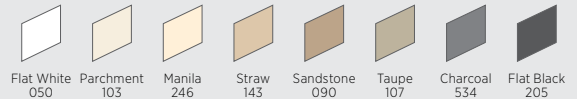
- Healthcare (HIPAA requirements)
- Schools (ANSI S12.60 classroom guidelines)
- Government projects (ACOE performance requirements)
- Mixed office design
- Closed- or open-plan offices
- Media centers/libraries

SUBSTRATE

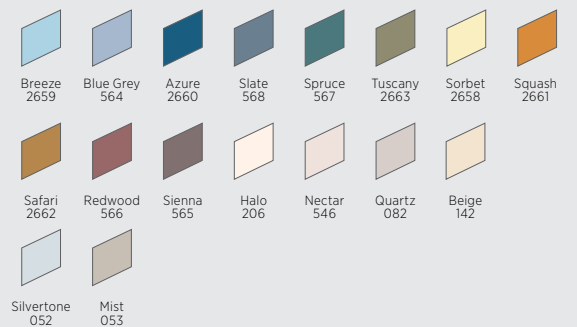
- Cast mineral fiber

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLORS



ADVANTAGE COLORS



PREMIUM COLORS



Limited color options available. See Ceiling Solutions Color Program for details.

USG FROST™/USG FROST™ HIGH-NRC/ HIGH-CAC ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

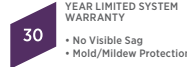
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CGC: contact Sales Representative

TECHNICAL SERVICES
800.USG.4YOU (874-4968)

**FOR MOST UP-TO-DATE
TECHNICAL INFORMATION
AND LEED REPORT TOOL**
usgdesignstudio.com
cgcdesignstudio.com



PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
ULCOM/GG
UL2818



UL Classified

Edge	Panel Size	Fire Rating	Item No.	NRC	CAC Min. ²	LR ³	Color ⁴	Grid Options	VOC Emissions	Anti-Mold & Mildew	Abuse Resistant	Recycled Content ¹	Panel Cost
USG FROST™ PANELS													
SLB	2'x2'x3/4" Paper-Back	Class A	414	0.70	36	0.84	White Standard Advantage Premium	A	Low			69%	\$\$\$
FL	2'x2'x3/4" Paper-Back	Class A	418	0.70	38/40	0.84	White Standard Advantage Premium	B,C,D,E	Low			69%	\$\$\$
FLB	2'x2'x3/4" Paper-Back	Class A	419	0.70	38/40	0.84	White Standard Advantage Premium	F,G,H,I	Low			69%	\$\$\$
USG FROST™ HIGH-NRC/ HIGH-CAC PANELS													
SLB	2'x2'x7/8" Paper-Back	Class A	484	0.80	38	0.89	White	A	Low			69%	\$\$\$
FL	2'x2'x7/8" Paper-Back	Class A	488	0.80	38/40	0.89	White	B,C,D,E	Low			69%	\$\$\$
FLB	2'x2'x7/8" Paper-Back	Class A	489	0.80	38/40	0.89	White	F,G,H,I	Low			69%	\$\$\$
USG FROST™ HIGH-LR PANELS													
SLB	2'x2'x3/4" Paper-Back	Class A	490	0.75	35	0.89	White	A	Low			69%	\$\$\$
FLB	2'x2'x3/4" Paper-Back	Class A	491	0.75	35	0.89	White	F,G,H,I	Low			69%	\$\$\$

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance⁵

Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Abuse Resistant

GRID PROFILE OPTIONS

A USG DX ⁶	B USG Centricitee™ DXT™	C USG Fineline® DXF™	D USG Fineline® 1/8 DXFF™	E USG Identitee® DXI™	F USG Centricitee™ DXT™	G USG Fineline® DXF™	H USG Fineline® 1/8 DXFF™	I USG Identitee® DXI™

**PHYSICAL DATA/
FOOTNOTES**

Product literature
Data sheet: SC1968

ASTM E1264 classification
Type III, Form 4, Pattern E

ASTM E84 and CAN/ULC S102 surface-burning characteristics
Class A
Flame spread: 25 or less
Smoke developed: 50 or less

Weight
1.51-1.86 lb./sq. ft.

Thermal resistance
R-1.7

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Maximum backloading
See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
Can be cleaned easily with a soft brush or vacuum.

Texture
The manufacturing process for cast ceiling panels creates natural, subtle texture variations, which is a distinguishing feature of these products. Because of potential variations between production dates, we recommend ordering and installing cast products by production lot number.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- Item Nos. 418, 419, 488 and 489 achieve 40 CAC when installed with USG Donn® Brand Fineline® or Fineline 1/8 suspension system.
- LR values are shown as averages.
- See Colors selector for more information.
- For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).
- This product has achieved both BioPreferred initiatives: Federal Procurement Preference and Certified Product Labeling. See the complete listing of all USG ceiling panels on biopreferred.gov website.
- Select custom color panels are available in limited sizes and edge profiles. Minimum order quantities apply. Please contact your local sales representative for availability, pricing, minimum order quantities and lead times.

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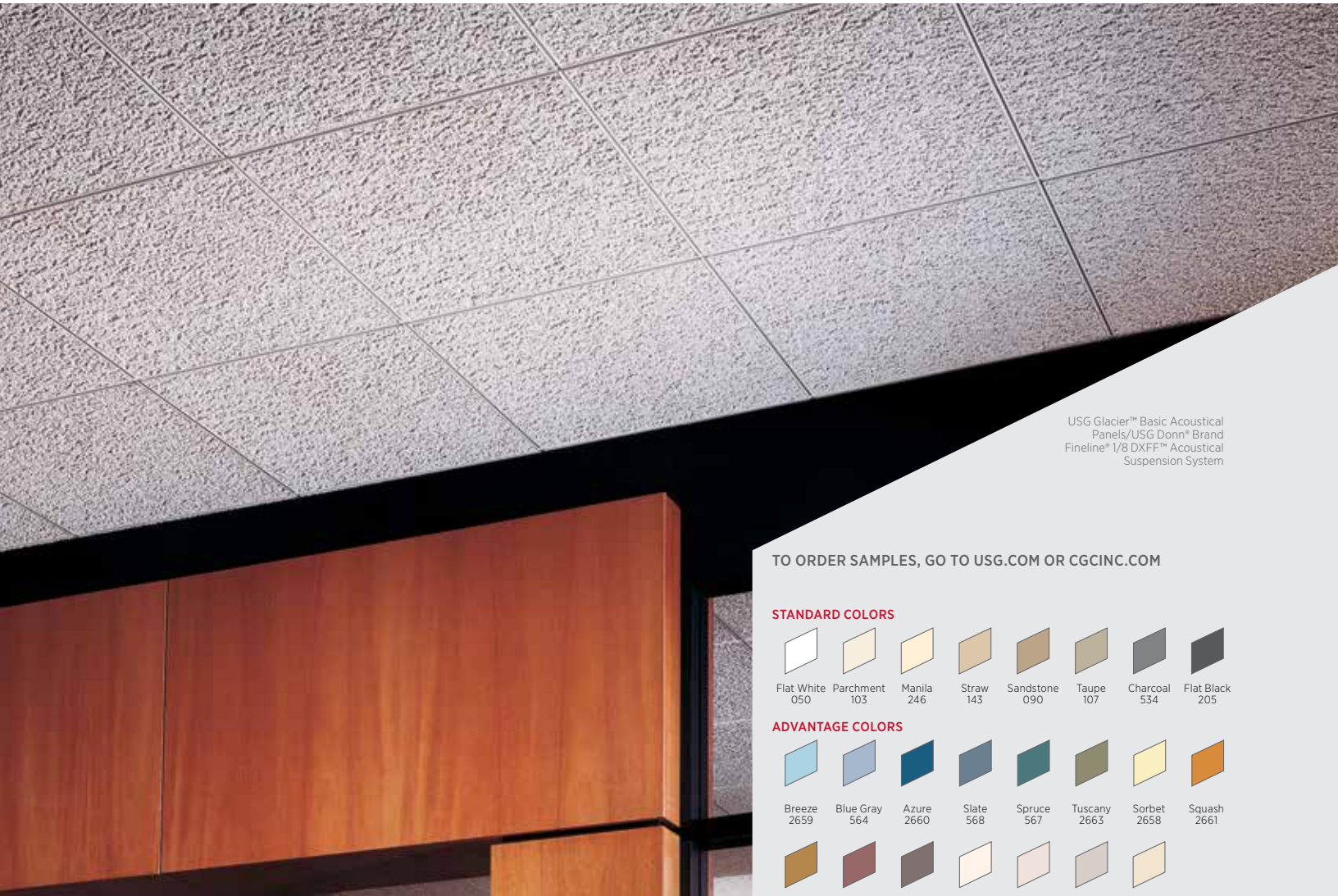
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG GLACIER™ BASIC ACOUSTICAL PANELS



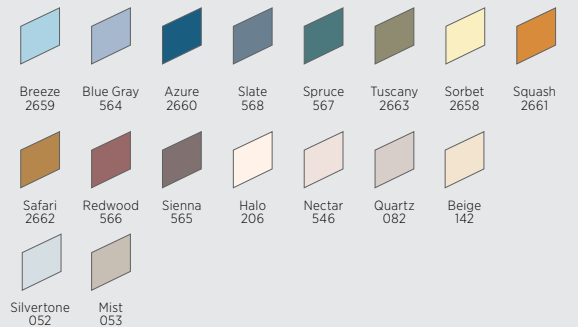
USG Glacier™ Basic Acoustical Panels/USG Donn® Brand Finline™ 1/8 DXFF™ Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLORS



ADVANTAGE COLORS



PREMIUM COLORS



Limited color options available. See Ceiling Solutions Color Program for details.

FEATURES AND BENEFITS

- Heavily textured cast product with durable surface that resists scrapes commonly caused by accessing the ceiling plenum.
- VOC emissions meet CA Specification 01350.
- USDA Certified Biobased Product.⁵
- Integral color masks nicks and scratches and enhances lifelong panel appearance.
- Optional Firecode® product designed to meet life-safety codes.
- USG Glacier™ Basic Acoustical Panels are part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

- Food courts
- Hospitality
- Libraries
- Restaurants

SUBSTRATE

- Cast mineral fiber

USG GLACIER™ BASIC ACOUSTICAL PANELS

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)









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 usgdesignstudio.com
 cgcdesignstudio.com



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS: UL/COM/GG UL2818



USG GLACIER™ BASIC PANELS

UL Classified												
Edge	Panel Size	Fire Rating ²	Item No.	NRC	CAC Min.	LR ³	Color ⁴	Grid Options	VOC Emissions	Abuse Resistant	Recycled Content ¹	Panel Cost
SL 	2'x2'x3/4" Paper-Back		707	0.65	35	0.70	White Standard Advantage Premium	A	Low		69%	\$\$\$
	2'x2'x3/4" Paper-Back		715	0.65	35	0.70	White	B	Low		71%	\$\$\$
	2'x4'x3/4" Paper-Back	Class A	711	0.65	35	0.70	White	A	Low		69%	\$\$\$
FL 	2'x2'x3/4" Paper-Back	Class A	708	0.65	35	0.70	White Standard Advantage Premium	C, D, E, F	Low		69%	\$\$\$

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

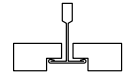
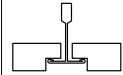
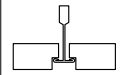
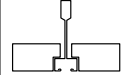
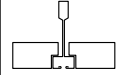
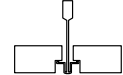
High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Firecode®

Abuse Resistant

GRID PROFILE OPTIONS

A USG DX®	B USG DXL™	C USG Centricitee™ DXT™	D USG Fineline® DXF™	E USG Fineline® 1/8 DXFF™	F USG Identitee® DXI™
					

PHYSICAL DATA

Product literature
 Data sheet: SC1819

ASTM E1264 classification
 Type III, Form 4, Pattern F

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

UL Type
 AP, AP-1, AP-2, AP-3

Weight
 1.47 lb./sq. ft. (Class A panels)
 1.52 lb./sq. ft. (Firecode® panel)

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
 R-1.7 (Class A)
 R-1.3 (Firecode®)

Maximum backloading
 See *USG 30-Year Limited System Warranty Commercial Applications (SC2102)*.

Maintenance
 Can be cleaned easily with a soft brush or vacuum.

Texture
 The manufacturing process for cast ceiling panels creates natural, subtle texture variations, which is a distinguishing feature of these products. Because of potential variances between production dates, we recommend ordering and installing cast products by production lot number.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- Fire-rated items; see UL design details.
- LR values are shown as averages.
- See Colors selector for more information.
- This product has achieved both BioPreferred initiatives: Federal Procurement Preference and Certified Product Labeling. See the complete listing of all USG ceiling panels on biopreferred.gov website.
- Select custom color panels are available in limited sizes and edge profiles. Minimum order quantities apply. Please contact your local sales representative for availability, pricing, minimum order quantities and lead times.

Notice

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 550 West Adams Street
 Chicago, IL 60661

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG HALCYON™ / HALCYON™ ECO ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER

USG Halcyon™ Acoustical Panels
with ClimaPlus™ Performance/
USG Donn® Brand Fineline® 1/8 DXFF™
Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050



Limited color options available.
See Ceiling Solutions Color
Program for details.

FEATURES AND BENEFITS

- Exceptional noise reduction with NRC values up to 1.00 and Articulation Class values up to 200 for open-plan offices.
- High light-reflective finish (LR-0.90) reduces light fixtures and energy use.
- Washable and scrubbable finish.
- Impact and scratch resistant.
- Coordinates visually with USG Mars™ for open/closed-plan applications.
- Compatible with USG Logix™ Integrated Ceiling Systems.
- Nondirectional, monolithic visual reduces installation time and waste.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- Balanced Acoustics. High NRC & High CAC with backer options.
- Halcyon™ ECO is part of the Ecoblueprint portfolio – meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.
- Halcyon™ ECO is manufactured with a plant-based binder.
- Halcyon™ ECO is GREENGUARD Gold Certified for low emitting performance.

APPLICATIONS

- Open-plan offices
- Indirect lighting
- Libraries
- Media rooms
- Waiting rooms (addresses HIPAA standards)

SUBSTRATE

- Fiberglass

Fine-Textured Panel

USG HALCYON™/HALCYON™ ECO ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

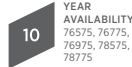
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cgcdesignstudio.com



PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
UL.COM/GG
UL 2818



Declare® Labels on select products, see usg.com for more details and documentation.

UL Classified

Edge	Panel Size ²	Fire Rating	Item No.	NRC	CAC Min.	LR ³	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SQ <input type="checkbox"/>	2'x2'x3/4"	Class A	97221	0.90	20	0.90	White	A, B, C	—		38%	\$\$\$\$
	2'x4'x3/4"	Class A	97241	0.90	20	0.90	White	A, B	—		38%	\$\$\$\$
	2'x2'x1"	Class A	98221	0.95	20	0.90	White	A, B, C	—		40%	\$\$\$\$
	2'x2'x1" Foil-Back	Class A	88221	0.90	30	0.90	White	A, B, C	—		37%	\$\$\$\$
	2'x4'x1"	Class A	98241	0.95	20	0.90	White	A, B	—		40%	\$\$\$\$
	2'x4'x1" Foil-Back	Class A	88223	0.90	30	0.90	White	A, B	—		37%	\$\$\$\$
	30"x30"x1"	Class A	98331	0.95	20	0.90	White	A, B	—		40%	\$\$\$\$
	30"x60"x1"	Class A	97266	0.95	20	0.90	White	A, B	—		40%	\$\$\$\$
	2'x4'x1-1/2"	Class A	99241	1.00	25	0.90	White	A, B	—		42%	\$\$\$\$
	2'x4'x1-1/2" Foil-Back	Class A	88224	0.95	30	0.90	White	A, B	—		39%	\$\$\$\$
	2'x2'x1-1/2"	Class A	99221	1.00	25	0.90	White	A, B, C	—		42%	\$\$\$\$
	2'x2'x1-1/2" Foil-Back	Class A	97356	0.95	30	0.90	White	A,B,C	—		39%	\$\$\$\$
SQ <input type="checkbox"/>	2'x2'x1"	Class A	97312	0.95	20	0.90	White	A, B, C	Low		34%	\$\$\$\$
	2'x4'x1"	Class A	97313	0.95	20	0.90	White	A, B	Low		34%	\$\$\$\$
	4'x4x1"	Class A	97314	0.95	20	0.90	White	A, B	Low		34%	\$\$\$\$

ClimaPlus™ Warranty Performance⁴
Fiberglass substrate is inherently resistant to the growth of mold and mildew. Includes sag-resistance performance.

Low Emissions (VOC)
Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). Certificates of Compliance for Low VOC Emissions are available on usg.com and at spot.ul.com.

USG HALCYON™
ACOUSTICAL PANELS

USG HALCYON™ ECO
ACOUSTICAL PANELS
Plant-Based Binder

Acoustical Ceiling Panels

USG HALCYON™/HALCYON™ ECO ACOUSTICAL PANELS

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cgcdesignstudio.com



PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
UL.COM/GG
UL 2818

30 YEAR LIMITED SYSTEM WARRANTY
• No Visible Sag
• Mold/Mildew Protection



10 YEAR AVAILABILITY
76375, 76775,
76975, 78575,
78775



Declare® Labels on select products, see usg.com for more details and documentation.

UL Classified

Edge	Panel Size ²	Fire Rating	Item No.	NRC	CAC Min.	LR ³	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SL 	2'x2'x1"	Class A	98223	0.95	20	0.90	White	D	—		40%	\$\$\$\$
	2'x2'x1" Foil-Back	Class A	88225	0.90	30	0.90	White	D	—		37%	\$\$\$\$
	2'x4'x1"	Class A	98243	0.95	20	0.90	White	D	—		40%	\$\$\$\$
	2'x4'x1" Foil-Back	Class A	88226	0.90	30	0.90	White	D	—		37%	\$\$\$\$
	30"x30"x1"	Class A	98333	0.95	20	0.90	White	D	—		40%	\$\$\$\$
	30"x60"x1"	Class A	99270	0.95	20	0.90	White	D	—		40%	\$\$\$\$
	2'x2'x1-1/2"	Class A	99223	1.00	25	0.90	White	D	—		42%	\$\$\$\$
	2'x2'x1-1/2" Foil-Back	Class A	97357	0.95	30	0.90	White	D	—		39%	\$\$\$\$
SL 	2'x4'x1-1/2" Foil-Back	Class A	97358	0.95	30	0.90	White	D	—		39%	\$\$\$\$
	2'x2'x1"	Class A	97315	0.95	20	0.90	White	D	Low		34%	\$\$\$\$
	2'x4'x1"	Class A	97316	0.95	20	0.90	White	D	Low		34%	\$\$\$\$
	4'x4x1"	Class A	97317	0.95	20	0.90	White	D	Low		34%	\$\$\$\$

ClimaPlus™ Warranty Performance⁴
Fiberglass substrate is inherently resistant to the growth of mold and mildew. Includes sag-resistance performance.

Low Emissions (VOC)
Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

USG HALCYON™ ACOUSTICAL PANELS

USG HALCYON™ ECO ACOUSTICAL PANELS
Plant-Based Binder

USG HALCYON™/HALCYON™ ECO ACOUSTICAL PANELS

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 cgcdesignstudio.com



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
 UL.COM/GG
 UL 2818

30 YEAR LIMITED SYSTEM WARRANTY
 • No Visible Sag
 • Mold/Mildew Protection



10 YEAR AVAILABILITY
 76975, 76775, 76975, 78575, 78775



ECOBUEPRINT

Declare.

Declare® Labels on select products, see usg.com for more details and documentation.

USG HALCYON™ ACOUSTICAL PANELS

USG HALCYON™ ECO ACOUSTICAL PANELS

Plant-Based Binder

UL Classified

Edge	Panel Size²	Fire Rating	Item No.	NRC	CAC Min.	LR³	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content¹	Panel Cost
FL	2'x2'x1"	Class A	98225	0.95	20	0.90	White	E, F, G, H	—		40%	\$\$\$\$
	2'x2'x1" Foil-Back	Class A	88227	0.90	30	0.90	White	E, F, G, H	—		37%	\$\$\$\$
	2'x4'x1"	Class A	98245	0.95	20	0.90	White	E, F, G, H	—		40%	\$\$\$\$
	2'x4'x1" Foil-Back	Class A	97368	0.90 ⁷	30 ⁸	0.90	White	E, F, G, H	—		37%	\$\$\$\$
	30"x30"x1"	Class A	98335	0.95	20	0.90	White	E, F, G, H	—		40%	\$\$\$\$
	30"x60"x1"	Class A	98336	0.95	20	0.90	White	E, F, G, H	—		40%	\$\$\$\$
	2'x2'x1-1/2"	Class A	99225	1.00	25	0.90	White	E, F, G, H	—		42%	\$\$\$\$
	2'x2'x1-1/2" Foil-Back	Class A	97359	0.95 ⁷	30 ⁸	0.90	White	E, F, G, H	—		39%	\$\$\$\$
FL	2'x2'x1"	Class A	97318	0.95	20	0.90	White	E, F, G, H	Low		34%	\$\$\$\$
	2'x4'x1"	Class A	97319	0.95	20	0.90	White	E, F, G, H	Low		34%	\$\$\$\$
	2'x5'x1"	Class A	97340	0.95	20	0.90	White	E, F, G, H	Low		34%	\$\$\$\$
	2'x6'x1"	Class A	97341	0.95	20	0.90	White	E, F, G, H	Low		34%	\$\$\$\$
	2'x8'x1"	Class A	97342	0.95	20	0.90	White	E, F, G, H	Low		34%	\$\$\$\$
	4'x4'x1"	Class A	97320	0.95	20	0.90	White	E, F, G, H	Low		34%	\$\$\$\$

ClimaPlus™ Warranty Performance*
 Fiberglass substrate is inherently resistant to the growth of mold and mildew. Includes sag-resistance performance.

Low Emissions (VOC)
 Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

GRID PROFILE OPTIONS

A USG DX*	B USG DXW™	C ⁵ USG Centricitee™ DXT™	D USG DX*	E USG Centricitee™ DXT™	F USG Fineline® DXF™	G USG Fineline® 1/8 DXFF™	H USG Identitee® DXI™

PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: SC2365

ASTM E1264 classification
 Type XII, Form 2, Pattern E & G

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Online tools
 usgdesignstudio.com or
 cgcdesignstudio.com

Weight
 0.28 lb./sq. ft. (3/4" panels)
 0.40 lb./sq. ft. (1" panels)
 0.59 lb./sq. ft. (1-1/2" panels)

Thermal resistance
 R-3.3 (3/4" panels),
 R-4.4 (1" panels)
 R-6.6 (1-1/2" panels)

Maximum backloading
 See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
 Can be cleaned easily with a soft brush or vacuum. To clean panel, use a clean, white cloth with water or a mild detergent and wipe surface.

Treating field-cut reveal edges
 All field-cut edges "exposed to view" should be colored to match the factory finish. USG Halcyon™ Touch-up Edge Paint is recommended when perimeter field cuts expose the substrate.

Metric sizes available
 Contact sales for minimum quantities and lead times.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- Custom-size panels available. Please contact your USG or CGC sales representative for details.
- LR values are shown as averages.
- For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).
- Maximum 2'x2' with SQ edge panels.
- Select custom color panels are available in limited sizes and edge profiles. Minimum order quantities apply. Please contact your local sales representative for availability, pricing, minimum order quantities and lead times.
- Tested in accordance with ASTM C423 in USG Acoustical Test Facility (NVLAP Lab Code: 200132-0); not UL classified for acoustics.
- Tested in accordance with ASTM E1414 in USG Acoustical Test Facility (NVLAP Lab Code: 200132-0); not UL classified for acoustics.

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG HALCYON™ HEALTHCARE ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE



USG Halcyon™ Healthcare
Acoustical Panels with ClimaPlus™
Performance/USG Donn® Brand DX®
Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



White
050

FEATURES AND BENEFITS

- Water-repellent membrane safe with common disinfectants.*
- Washable, scrubbable, soil-resistant finish. Impact and scratch resistant.
- Acoustics and cleanability exceed FGI guidelines for healthcare.
- Meets USDA/FSIS guidelines for use in food-processing areas.
- Achieves FDA standards for smoothness, durability and cleanability.
- Meets requirements of California Building Code table 1224.1, level 2.
- Coordinates visually with USG Mars™ and USG Halcyon™
- High light-reflective finish (LR-0.90) reduces light fixtures and energy use.
- High sound absorption NRC (0.95-1.00) AC 190 helps address HIPAA standards.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.

APPLICATIONS

- Patient rooms
- Nurses' stations
- Laboratories
- Lavatories/restrooms
- Kitchen/food-prep areas

SUBSTRATE

- Fiberglass

Fine-Textured Panel



USG HALCYON™ HEALTHCARE ACOUSTICAL PANELS

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usgdesignstudio.com
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30 YEAR LIMITED SYSTEM WARRANTY
• No Visible Sag
• Mold/Mildew Protection

UL Classified

Edge	Panel Size	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost		
SQ	2'x2'x1"	Class A	98232	0.95	20	0.90	White	A, B, C, D, E, F		40%	\$\$\$\$		
	2'x4'x1"	Class A	98233	0.95	20	0.90	White	A, B, D, E, F		40%	\$\$\$\$		
	2'x2'x1-1/2"	Class A	98234	1.00	25	0.90	White	A, B, C, D, E, F		42%	\$\$\$\$		
	2'x4'x1-1/2"	Class A	98235	1.00	25	0.90	White	A, B, D, E, F		42%	\$\$\$\$		
SL	2'x2'x1"	Class A	98238	0.95	20	0.90	White	G, H, I, J			40%	\$\$\$\$	
	2'x4'x1"	Class A	98239	0.95	20	0.90	White	G, H, I, J			40%	\$\$\$\$	
	2'x2'x1-1/2"	Class A	98217	1.00	25	0.90	White	G, H, I, J			42%	\$\$\$\$	
	2'x4'x1-1/2"	Class A	98218	1.00	25	0.90	White	G, H, I, J			42%	\$\$\$\$	
FL	2'x2'x1"	Class A	98236	0.95	20	0.90	White	K, L, M, N				40%	\$\$\$\$
	2'x4'x1"	Class A	98237	0.95	20	0.90	White	K, L, M, N				40%	\$\$\$\$

ClimaPlus™ Warranty Performance
Fiberglass substrate is inherently resistant to the growth of mold and mildew.
Includes sag-resistance performance.

GRID PROFILE OPTIONS

A USG DX*	B USG DXW™	C ⁴ USG Centricitee™ DXT™	D USG DXLA™	E USG ZXLA™	F USG AX™	G USG DX*
H USG DXLA™	I USG ZXLA™	J USG AX™	K USG Centricitee™ DXT™	L USG Finline® DXF™	M USG Finline® 1/8 DXFF™	N USG Identitee® DX1™

PHYSICAL DATA/ FOOTNOTES

Product literature
Data sheet: SC2652

ASTM E1264 classification
Type XII, Form 2, Pattern E, G

ASTM E84 and CAN/ULC S102 surface-burning characteristics
Class A
Flame spread: 25 or less
Smoke developed: 50 or less

Weight
0.40 lb./sq. ft. (1" panels)
0.59 lb./sq. ft. (1-1/2" panels)

Thermal resistance
R-4.4 (1" panels)
R-6.6 (1-1/2" panels)

Maximum backloading
See *USG 30-Year Limited System Warranty Commercial Applications (SC2102)*.

Online tools
usgdesignstudio.com or cgcdesignstudio.com

ASTM D2486 scrubability test
(standard test)

ASTM D4828 washability test
(modified test)

Water repellency
Cobb method (Tappi T441 om-84)
Water Drop Test

***Maintenance**
To clean panel, use a clean, white cloth with water or a mild detergent and wipe surface. To disinfect panel, lightly spray surface and wipe clean with a clean, white cloth. Acceptable colorless disinfectants include:
- Hydrogen peroxide
- Isopropyl alcohol
- Quaternary ammonium
- Sodium hypochlorite
Do not mix cleaners. Follow cleaner manufacturer's recommendations.

Metric sizes available
Contact sales for minimum quantities and lead times.

- Notes**
- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
 - LR values are shown as averages.
 - For details, see *USG 30-Year Limited System Warranty Commercial Applications (SC2102)*.
 - Maximum 2'x2' with SQ edge panels.

Treating field-cut reveal edges
All field-cut edges "exposed to view" should be colored to match the factory finish. USG Halcyon™ Ceiling Touch-up Paint is recommended when perimeter field cuts expose the substrate.

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG HALCYON™ LOGIX™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE



USG Halcyon™ Logix™
Field Panels with FL Edge/
USG Donn® Brand Centricitee™ DXT™
Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050



Limited color options available.
See Ceiling Solutions Color
Program for details.

FEATURES AND BENEFITS

- Compatible with USG Logix™ Integrated System.
- Monolithic, structured ceiling visual using standard components.
- High light-reflective finish (LR-0.90) reduces light fixtures and energy use.
- Washable and scrubbable finish—impact and scratch resistant.
- Coordinates visually with USG Mars™ Logix™ Acoustical Panels for open/closed-plan applications.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- High sound absorption with an NRC of up to 0.95 and an AC of up to 200.

APPLICATIONS

- Open-plan offices
- Conference rooms
- Reception and lobby areas
- Media centers and libraries
- Airports
- Spaces with indirect or natural lighting

SUBSTRATE

- Fiberglass

Fine-Textured Panel

USG HALCYON™ LOGIX™ ACOUSTICAL PANELS

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





























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30 YEAR LIMITED SYSTEM WARRANTY
 • No Visible Sag
 • Mold/Mildew Protection

UL Classified

Edge	Panel Size ⁵	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
											
SQ 	20"x54"x1"	Class A	97407	0.95	20	0.90	White	A		40%	\$\$\$\$
	20"x56"x1"	Class A	97408	0.95	20	0.90	White	A		40%	\$\$\$\$
	20"x60"x1"	Class A	98261	0.95	20	0.90	White	A		40%	\$\$\$\$
	21"x24"x1"	Class A	97411	0.95	20	0.90	White	A, B		40%	\$\$\$\$
	22"x24"x1"	Class A	97413	0.95	20	0.90	White	A, B		40%	\$\$\$\$
	22"x48"x1"	Class A	97414	0.95	20	0.90	White	A		40%	\$\$\$\$
	24"x24"x1"	Class A	98221	0.95	20	0.90	White	A, B		40%	\$\$\$\$
	24"x42"x1"	Class A	97277	0.95	20	0.90	White	A		40%	\$\$\$\$
	24"x48"x1"	Class A	98241	0.95	20	0.90	White	A		40%	\$\$\$\$
	24"x72"x1"	Class A	99234	0.95	20	0.90	White	A		40%	\$\$\$\$
	24"x96"x1"	Class A	98351	0.95	20	0.90	White	A		40%	\$\$\$\$
	27"x60"x1"	Class A	97418	0.95	20	0.90	White	A		40%	\$\$\$\$
	30"x30"x1"	Class A	98331	0.95	20	0.90	White	A		40%	\$\$\$\$
	30"x60"x1"	Class A	97266	0.95	20	0.90	White	A		40%	\$\$\$\$
	48"x48"x1"	Class A	98441	0.95	20	0.90	White	A		40%	\$\$\$\$
	48"x54"x1"	Class A	97428	0.95	20	0.90	White	A		40%	\$\$\$\$
48"x96"x1"	Class A	98481	0.95	20	0.90	White	A		40%	\$\$\$\$	
SQ 	4"x48"x1"	Class A	97402	0.95 ⁸	20 ⁹	0.90	White	A		40%	\$\$\$\$
	4"x60"x1"	Class A	97403	0.95 ⁸	20 ⁹	0.90	White	A		40%	\$\$\$\$
	4"x72"x1"	Class A	97404	0.95 ⁸	20 ⁹	0.90	White	A		40%	\$\$\$\$
	6"x48"x1"	Class A	97227	0.95	20	0.90	White	A		40%	\$\$\$\$
	6"x60"x1"	Class A	97228	0.95	20	0.90	White	A		40%	\$\$\$\$
	12"x48"x1"	Class A	97491	0.95	20	0.90	White	A		40%	\$\$\$\$
SL 	20"x54"x1"	Class A	97436	0.95	20	0.90	White	C		40%	\$\$\$\$
	20"x56"x1"	Class A	97437	0.95	20	0.90	White	C		40%	\$\$\$\$
	20"x60"x1"	Class A	99267	0.95	20	0.90	White	C		40%	\$\$\$\$
	21"x24"x1"	Class A	98220	0.95	20	0.90	White	C		40%	\$\$\$\$

 **ClimaPlus™ Warranty Performance³**

Fiberglass substrate is inherently resistant to the growth of mold and mildew. Includes sag-resistance performance.

USG HALCYON™ LOGIX™
FIELD PANELS

USG HALCYON™ LOGIX™
CHANNEL PANELS

USG HALCYON™ LOGIX™
FIELD PANELS

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30 YEAR LIMITED SYSTEM WARRANTY
• No Visible Sag
• Mold/Mildew Protection

UL Classified

Edge	Panel Size ⁵	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SL 	22"x24"x1"	Class A	97440	0.95	20	0.90	White	C		40%	\$\$\$\$
	22"x48"x1"	Class A	97441	0.95	20	0.90	White	C		40%	\$\$\$\$
	24"x24"x1"	Class A	98223	0.95	20	0.90	White	C		40%	\$\$\$\$
	24"x42"x1"	Class A	97443	0.95	20	0.90	White	C		40%	\$\$\$\$
	24"x48"x1"	Class A	98243	0.95	20	0.90	White	C		40%	\$\$\$\$
	24"x72"x1"	Class A	99268	0.95	20	0.90	White	C		40%	\$\$\$\$
	24"x96"x1"	Class A	99269	0.95	20	0.90	White	C		40%	\$\$\$\$
	27"x60"x1"	Class A	97448	0.95	20	0.90	White	C		40%	\$\$\$\$
	30"x30"x1"	Class A	98333	0.95	20	0.90	White	C		40%	\$\$\$\$
	30"x60"x1"	Class A	99270	0.95	20	0.90	White	C		40%	\$\$\$\$
	48"x48"x1"	Class A	98443	0.95	20	0.90	White	C		40%	\$\$\$\$
	48"x54"x1"	Class A	97458	0.95	20	0.90	White	C		40%	\$\$\$\$
	48"x96"x1"	Class A	98483	0.95	20	0.90	White	C		40%	\$\$\$\$
SL 	4"x48"x1"	Class A	97430	0.95 ⁸	20 ⁹	0.90	White	C		40%	\$\$\$\$
	4"x60"x1"	Class A	97431	0.95 ⁸	20 ⁹	0.90	White	C		40%	\$\$\$\$
	4"x72"x1"	Class A	97432	0.95 ⁸	20 ⁹	0.90	White	C		40%	\$\$\$\$
	6"x48"x1"	Class A	99271	0.95	20	0.90	White	C		40%	\$\$\$\$
	6"x60"x1"	Class A	99272	0.95	20	0.90	White	C		40%	\$\$\$\$
	12"x24"x1"	Class A	99263	0.95	20	0.90	White	C		40%	\$\$\$\$
	12"x48"x1"	Class A	97571	0.95	20	0.90	White	C		40%	\$\$\$\$
FL 	20"x54"x1"	Class A	98360	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	20"x56"x1"	Class A	97464	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	20"x60"x1"	Class A	98194	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	21"x24"x1"	Class A	98195	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	22"x24"x1"	Class A	97467	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	22"x48"x1"	Class A	97468	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	24"x24"x1"	Class A	98225	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$

ClimaPlus™ Warranty Performance³

Fiberglass substrate is inherently resistant to the growth of mold and mildew. Includes sag-resistance performance.

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 • No Visible Sag
 • Mold/Mildew Protection

UL Classified

Edge	Panel Size ⁵	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
FL	24"x42"x1"	Class A	98196	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	24"x48"x1"	Class A	98245	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	24"x57"x1"	Class A	98341	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	24"x60"x1"	Class A	96271	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	24"x72"x1"	Class A	98348	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	24"x96"x1"	Class A	98197	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	27"x60"x1"	Class A	98440	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	30"x30"x1"	Class A	98335	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	30"x60"x1"	Class A	98336	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	48"x48"x1"	Class A	98445	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	48"x54"x1"	Class A	98344	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
FL	4"x48"x1"	Class A	97460	0.95 ⁸	20 ⁹	0.90	White	D,E,F		40%	\$\$\$\$
	4"x60"x1"	Class A	97461	0.95 ⁸	20 ⁹	0.90	White	D,E,F		40%	\$\$\$\$
	4"x72"x1"	Class A	97462	0.95 ⁸	20 ⁹	0.90	White	D,E,F		40%	\$\$\$\$
	6"x42"x1"	Class A	99197	0.95 ⁸	20 ⁹	0.90	White	D,E,F		40%	\$\$\$\$
	6"x48"x1"	Class A	98198	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	6"x54"x1"	Class A	98131	0.95 ⁸	20 ⁹	0.90	White	D,E,F		40%	\$\$\$\$
	6"x60"x1"	Class A	98199	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	6"x96"x1"	Class A	98216	0.95 ⁸	20 ⁹	0.90	White	D,E,F		40%	\$\$\$\$
	12"x24"x1"	Class A	98191	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	12"x48"x1"	Class A	98192	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$
	12"x96"x1"	Class A	99265	0.95	20	0.90	White	D,E,F		40%	\$\$\$\$

USG HALCYON™ LOGIX™
FIELD PANELS CONT.

USG HALCYON™ LOGIX™
CHANNEL PANELS

GRID PROFILE OPTIONS

A USG DX [®]	B ⁴ USG Centricitee™ DXT™	C USG DX [®]	D USG Centricitee™ DXT™	E USG Finline™ DXF™	F USG Identitee™ DXI™	ClimaPlus™ Warranty Performance³ Fiberglass substrate is inherently resistant to the growth of mold and mildew. Includes sag-resistance performance.

PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: IS272
 System guide: IS268

Online tools
 usgdesignstudio.com or
 cgcdesignstudio.com

ASTM E1264 classification
 Type XII, Form 2, Pattern E, G

ASTM E84 and CAN/ULC S102 surface burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Weight
 0.47 lb./sq. ft.
Thermal resistance
 R-4.4

Maintenance
 Can be cleaned easily with a soft brush or vacuum. To clean panel, use a clean white cloth with water or a mild detergent and wipe surface.

Maximum backloading
 See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Treating field-cut reveal edges
 All field-cut edges "exposed to view" should be colored to match the factory finish. USG Halcyon™ Ceiling Touch-Up Paint is recommended when perimeter field cuts expose the substrate.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- LR values are shown as averages.
- For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).
- Maximum 2'x2' with SQ edge panels.
- Stabilizer bar required if opening ≥ 60".
- Select custom color panels are available in limited sizes and edge profiles. Minimum order quantities apply. Please contact your local sales representative for availability, pricing, minimum order quantities and lead times.
- Additional custom size panels are available. Minimum order quantities apply. Please contact your local sales representative for availability, pricing, minimum order quantities and lead times.
- Tested in accordance with ASTM C423 in USG Acoustical Test Facility (NVLAP Lab Code: 200132-0); not UL classified for acoustics.
- Tested in accordance with ASTM E1414 in USG Acoustical Test Facility (NVLAP Lab Code: 200132-0); not UL classified for acoustics.

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USG HALCYON™ PLANKS AND LARGE SIZE ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

USG Halcyon™ Acoustical Planks with ClimaPlus™ Performance/USG Donn® Brand Centricitee™ DXT™ Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050



Limited color options available.
See Ceiling Solutions Color Program for details.

FEATURES AND BENEFITS

- Exceptional noise reduction with NRC values up to 1.00 and AC values up to 200 for open-plan offices.
- High light-reflective finish (LR-0.90) reduces light fixtures and energy use.
- Washable and scrubbable finish.
- Impact and scratch resistant.
- Coordinates visually with USG Mars™ Acoustical Panels for open- or closed-plan applications.
- Compatible with USG Logix™ Integrated Ceiling Systems.
- Nondirectional, monolithic visual reduces installation time and waste.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- Balanced Acoustic options with Foil-Backed products.

APPLICATIONS

- Open-plan areas
- Areas with indirect lighting
- Corridors
- Convention halls and concourses
- Reception and lobby areas
- Libraries

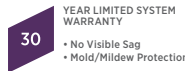
SUBSTRATE

- Fiberglass

Fine-Textured Panel

USG HALCYON™ PLANKS AND LARGE SIZE ACOUSTICAL PANELS

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USG HALCYON™ PLANKS

Edge	Panel Size ²	Fire Rating	Item No.	UL Classified			Color	Grid Options	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
				NRC	CAC Min.	LR					
SQ	2'x6'x3/4"	Class A	97262	0.90	20	0.90	White	A,B		38%	\$\$\$\$
	2'x8'x3/4"	Class A	97263	0.90	20	0.90	White	A,B		38%	\$\$\$\$
	2'x5'x1"	Class A	99262	0.95	20	0.90	White	A,B		40%	\$\$\$\$
SL	2'x6'x1"	Class A	99268	0.95	20	0.90	White	C		40%	\$\$\$\$
	2'x6'x1" Foil-Back	Class A	97360	0.90 ⁶	30 ⁷	0.90	White	C		37%	\$\$\$\$\$
	2'x8'x1"	Class A	99269	0.95	20	0.90	White	C		40%	\$\$\$\$
FL	2'x6'x1"	Class A	98348	0.95	20	0.90	White	D,E,F,G		40%	\$\$\$\$
	2'x6'x1" Foil-Back	Class A	97362	0.90 ⁶	30 ⁷	0.90	White	D,E,F,G		37%	\$\$\$\$\$
	2'x8'x1"	Class A	98197	0.95	20	0.90	White	D,E,F,G		40%	\$\$\$\$
SQ	4'x4'x1"	Class A	98441	0.95	20	0.90	White	A,B		40%	\$\$\$\$
	4'x4'x1" Foil-Back	Class A	97363	0.90 ⁶	30 ⁷	0.90	White	A,B		37%	\$\$\$\$\$
	4'x8'x1"	Class A	98481	0.95	20	0.90	White	A,B		40%	\$\$\$\$
SL	4'x4'x1"	Class A	98443	0.95	20	0.90	White	C		40%	\$\$\$\$
	4'x4'x1" Foil-Back	Class A	97365	0.90 ⁶	30 ⁷	0.90	White	C		37%	\$\$\$\$\$
	4'x8'x1"	Class A	97364	0.90 ⁶	30 ⁷	0.90	White	A,B		37%	\$\$\$\$\$
FL	4'x4'x1"	Class A	98445	0.95	20	0.90	White	D,E,F,G		40%	\$\$\$\$
	4'x4'x1" Foil-Back	Class A	97366	0.90 ⁶	30 ⁷	0.90	White	D,E,F,G		37%	\$\$\$\$\$

USG HALCYON™ LARGE SIZE ACOUSTICAL PANELS

ClimaPlus™ Warranty Performance⁴

Fiberglass substrate is inherently resistant to the growth of mold and mildew. Includes sag-resistance performance.

GRID PROFILE OPTIONS

A USG DX*	B USG DXW™	C USG DX*	D USG Centricitee™ DXT™	E USG Fineline® DXF™	F USG Fineline® 1/8 DXFF™	G USG Identitee® DXI™

STABILIZER BARS³

	Use to stabilize grid installation without cross tees. Use in large module applications.	ASB24	24" Stabilizer Bar
		ASB30	30" Stabilizer Bar
		ASB48	48" Stabilizer Bar

PHYSICAL DATA/ FOOTNOTES

<p>Product literature Data sheet: SC2483</p> <p>ASTM E1264 classification Type XII, Form 2, Pattern E & G</p> <p>ASTM E84 and CAN/ULC S102 surface-burning characteristics Class A Flame spread: 25 or less Smoke developed: 50 or less</p> <p>Weight 0.28 lb./sq. ft. (3/4" panels) 0.40 lb./sq. ft. (1" panels)</p>	<p>Online tools usgdesignstudio.com or cgcdesignstudio.com</p> <p>Thermal resistance R-3.3 (3/4" panels) R-4.4 (1" panels)</p> <p>Maximum backloading See USG 30-Year Limited Warranty Commercial Applications (SC2102).</p> <p>Maintenance Can be cleaned easily with a soft brush or vacuum. To clean panel, use a clean, white cloth with water or a mild detergent and wipe surface.</p>	<p>Metric sizes available Contact sales for minimum quantities and lead times.</p> <p>Treating field-cut reveal edges All field-cut edges "exposed to view" should be colored to match the factory finish. USG Halcyon™ Touch-up Edge Paint is recommended when perimeter field cuts expose the yellow substrate.</p> <p>Notes 1. For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com. 2. Custom-size panels available. Please contact your USG sales representative for details. 3. Stabilizer bar recommended if opening >= 48" and required if opening >= 60". For more information about stabilizer bars, please refer to <i>Plank and Large Panel Stabilizer Bars Application Guide</i> (IC592). 4. For details, see USG 30-Year Limited Warranty Commercial Applications (SC2102). 5. Select custom color panels are available in limited sizes and edge profiles. Minimum order quantities apply. Please contact your local sales representative for availability, pricing, minimum order quantities and lead times. 6. Tested in accordance with ASTM C423 in USG Acoustical Test Facility (NVLAP Lab Code: 200132-0); not UL classified for acoustics. 7. Tested in accordance with ASTM E1414 in USG Acoustical Test Facility (NVLAP Lab Code: 200132-0); not UL classified for acoustics.</p>
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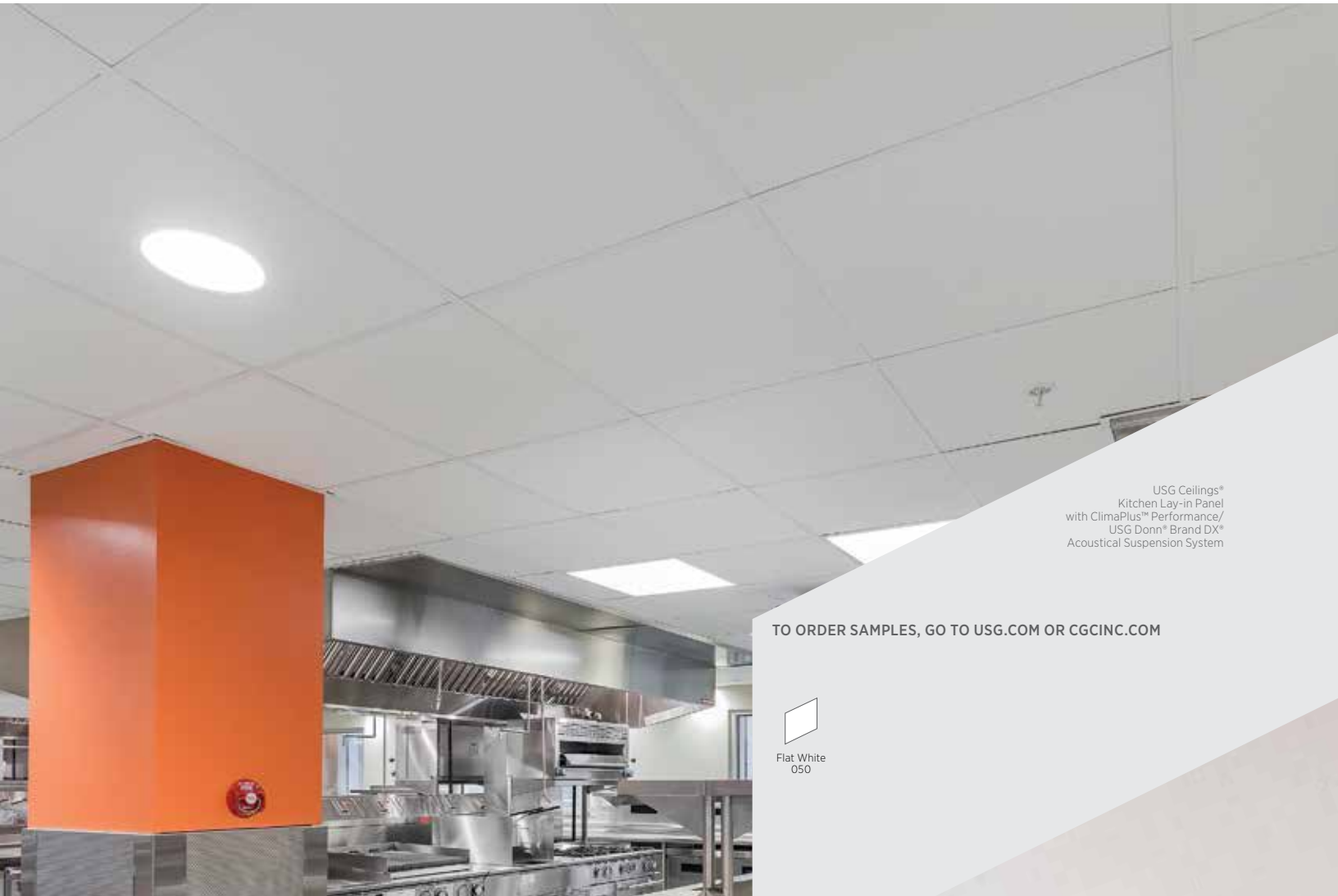
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG CEILINGS® KITCHEN LAY-IN PANEL

CLIMAPLUS™ PERFORMANCE



USG Ceilings®
Kitchen Lay-in Panel
with ClimaPlus™ Performance/
USG Donn® Brand DX®
Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

Smooth-Textured Panel

FEATURES AND BENEFITS

- Lightweight alternative to vinyl-covered gypsum.
- Meets USDA/FSIS guidelines for use in food-processing areas.
- High light reflectance.
- Washable, water repellent, scratch and soil resistant finish.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.

APPLICATIONS

- Kitchens and food preparation areas
- Restrooms and utility areas
- Locker rooms

SUBSTRATE

- Wet-formed mineral fiber

USG CEILING[®] KITCHEN LAY-IN PANEL

CLIMAPLUS[™] PERFORMANCE

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 CGC: contact Sales Representative

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usgdesignstudio.com
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PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
 ULCOM/GG
 UL2818

30 YEAR LIMITED SYSTEM WARRANTY
 • No Visible Sag
 • Mold/Mildew Protection

UL Classified

Edge	Panel Size	Fire Rating	Item No.	NRC ⁴	CAC Min.	LR ³	Color	Grid Options	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SQ	2'x2'x5/8"	Class A	3210	-	35	0.90	White	A,B,C		24%	\$
	2'x4'x5/8"	Class A	3410	-	35	0.90	White	A,B,C		24%	\$

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus[™] Warranty Performance⁵

Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

GRID PROFILE OPTIONS

A USG DX [®]	B USG DXLA [™]	C USG ZXLA [™]

PHYSICAL DATA

Product literature
 Data sheet: SC3226

ASTM E1264 classification
 Type IX, Form 2, Pattern G

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A

Flame spread: 25 or less
 Smoke developed: 50 or less

Weight
 0.60 lb./sq. ft.

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
 R-1.4

Maximum backloading
 See *USG 30-Year Limited System Warranty Commercial Applications* (SC2102).

Maintenance
 Can be cleaned easily with a damp sponge. Use mild detergent and water—do not use acetate, ammonia or high concentration of chlorine, bromide or other harsh chemicals.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- Do not use this product in close proximity to grease ducts.
- LR values are shown as averages.
- USG does not consider a ceiling panel to be acoustically rated if NRC is less than 0.50.
- For details, see *USG 30-Year Limited System Warranty Commercial Applications* (SC2102).

Notice

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG MARS™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE



USG Mars™ Acoustical Panels
with ClimaPlus™ Performance/
USG Donn® Brand DX®
Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050



Limited color options available.
See Ceiling Solutions Color
Program for details.

FEATURES AND BENEFITS

- Excellent noise reduction. Up to NRC-0.75.
- High light-reflective finish (LR-0.90) reduces light fixtures and energy use.
- Washable, scrubbable finish, that is impact and scratch resistant.
- Available in Optimized Recycled Content formulations to help maximize LEED recycled content contribution.
- Nondirectional, monolithic visual reduces installation time and waste.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- GREENGUARD Gold Certified for low-emitting performance.
- Balanced Acoustics. High-NRC and High-CAC.
- USG Mars™ Acoustical Panels are part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

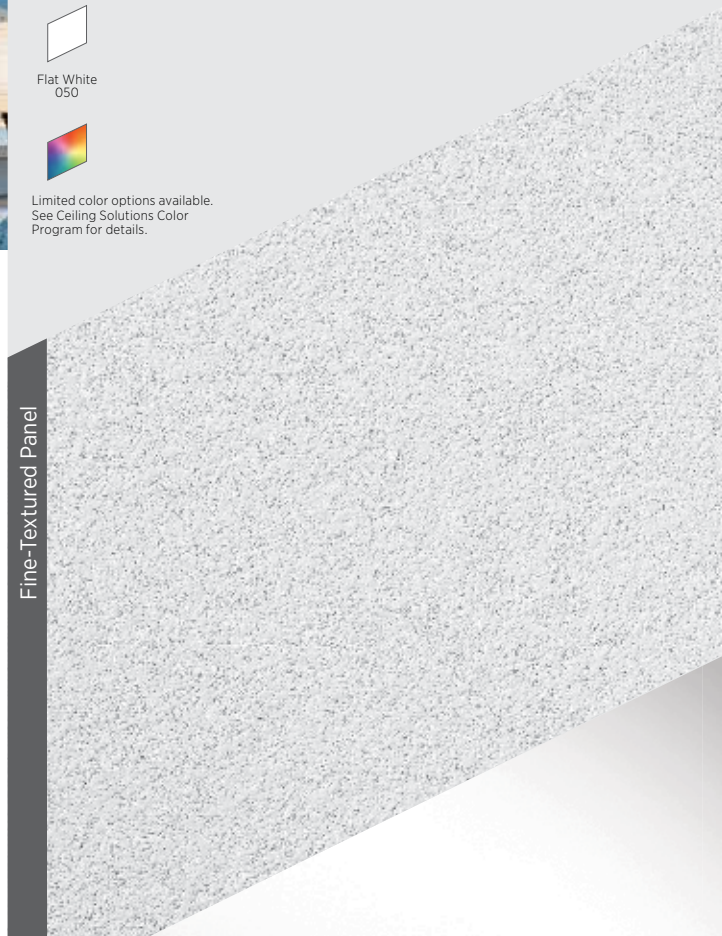
APPLICATIONS

- Offices and conference rooms
- Healthcare (HIPAA requirements)
- Classrooms
- Dining rooms and food-prep areas

SUBSTRATE

- Wet-formed mineral fiber

Fine-Textured Panel



USG MARS™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

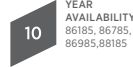
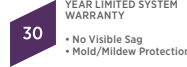
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PRODUCT CERTIFIED
 FOR LOW CHEMICAL
 EMISSIONS:
 ULCOM/GG
 UL2818



USG MARS™ PANELS

Edge	Panel Size	Fire Rating	Item No.	UL Classified		LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
				NRC	CAC Min.							
SQ	2'x2'x3/4"	Class A	86185	0.75	35	0.90	White	A,B,C	Low	69%	69%	\$\$
	2'x2'x3/4"	Class A	86185HRC	0.70	35	0.90	White	A,B,C	Low	81%	81%	\$\$
	2'x4'x3/4"	Class A	88185	0.75	35	0.90	White	A,B	Low	69%	69%	\$\$
	2'x4'x3/4"	Class A	88185HRC	0.70	35	0.90	White	A,B	Low	81%	81%	\$\$
SLT	2'x2'x3/4"	Class A	86785	0.75	35	0.90	White	D	Low	69%	69%	\$\$
	2'x2'x3/4"	Class A	86785HRC	0.70	35	0.90	White	D	Low	81%	81%	\$\$
	2'x4'x3/4"	Class A	88785	0.75	35	0.90	White	D	Low	69%	69%	\$\$
	2'x4'x3/4"	Class A	88785HRC	0.70	35	0.90	White	D	Low	81%	81%	\$\$
	30"x30"x3/4"	Class A	86875	0.75	35	0.90	White	D	Low	69%	69%	\$\$
FLB	2'x2'x3/4"	Class A	86985	0.75	35	0.90	White	E,F,G,H	Low	69%	69%	\$\$
	2'x2'x3/4"	Class A	86985HRC	0.70	35	0.90	White	E,F,G,H	Low	81%	81%	\$\$
	2'x4'x3/4"	Class A	88985	0.75	35	0.90	White	E,F,G,H	Low	69%	69%	\$\$
	2'x4'x3/4"	Class A	88985HRC	0.70	35	0.90	White	E,F,G,H	Low	81%	81%	\$\$
	30"x30"x3/4"	Class A	86830	0.75	35	0.90	White	E,F,G,H	Low	69%	69%	\$\$

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). *Certificates of Compliance* for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance³

Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

GRID PROFILE OPTIONS

A USG DX*	B USG DXW™	C ⁴ USG Centricitee™ DXT™	D USG DX*	E USG Centricitee™ DXT™	F USG Fineline® DXF™	G USG Fineline® 1/8 DXFF™	H USG Identitee® DXI™

PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: SC1966

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

Metric sizes available
 Contact sales for minimum quantities and lead times.

ASTM E1264 classification
 Type IV, Form 1 and 2, Pattern E, G

Thermal resistance
 R-2.2

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- LR values are shown as averages.
- Panel face and back surfaces treated with a proprietary, broad-spectrum antimicrobial additive that inhibits and retards the growth of mold, mildew and bacteria. For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).
- Maximum 2'x2' with SQ edge panels.
- Select custom color panels are available in limited sizes and edge profiles. Minimum order quantities apply. Please contact your local sales representative for availability, pricing, minimum order quantities and lead times.

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Maximum backloading
 See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
 Can be cleaned easily with a soft brush or vacuum. To clean panel, use a clean, white cloth with water or a mild detergent and wipe surface.

Weight
 1.01 lb./sq. ft.

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG MARS™ HEALTHCARE ACOUSTICAL PANELS CLIMAPLUS™ PERFORMANCE WITH CLEAN ROOM, HIGH-NRC AND AIRCARE™ COATING OPTIONS



USG Mars™ Healthcare
Acoustical Panels with ClimaPlus™
Performance/USG Donn® Brand DX*/
DXL™ Acoustical Suspension System

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Architects: Perkins+Will/KRA/Group2

TO ORDER SAMPLES,
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White
050

FEATURES AND BENEFITS

- Water-repellent membrane designed to be durable and safe with common disinfectants.**
- Washable and soil-resistant finish. Impact and scratch resistant.
- Acoustics and cleanability exceed FGI guidelines for healthcare.
- Meets USDA/FSIS guidelines for use in food-processing areas.
- Achieves FDA standards for smoothness, durability and cleanability.
- Clean Room tested to ISO 5 (Class 100) (Items 86169CR, 88189CR, 86684CR, 88683CR).
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- AirCare™ coating applied to face and back reduces 75% of formaldehyde over a 10-year period.⁴
- GREENGUARD Gold certified for low emitting performance.
- Balanced Acoustics. High-NRC and High-CAC provide excellent sound control that assist in addressing HIPAA standards.
- USG Mars™ Healthcare Acoustical Panels is part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

- Kitchen and food-prep areas
- Lavatories and restrooms
- Laboratories and Clean Rooms
- Nurses' stations/
waiting rooms
- Treatment/patient
rooms

SUBSTRATE

- Wet-formed
mineral fiber

Fine-Textured Panel



USG MARS™ HEALTHCARE ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE – NEW CLEAN ROOM, HIGH-NRC AND AIRCARE™
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PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
ULCOM/GG
UL2818



UL Classified

Edge	Panel Size	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SQ 	2'x2'x7/8"	Class A	86256	0.85	35	0.90	White	A,B,C,D,E,F	Low		70%	\$\$
	2'x4'x7/8"	Class A	88256	0.85	35	0.90	White	A,B,D,E,F	Low		70%	\$\$
SLT 	2'x2'x7/8"	Class A	86257	0.85	35	0.90	White	G,H,I,J	Low		70%	\$\$
FLB 	2'x2'x7/8"	Class A	86258	0.85	35	0.90	White	K,L,M,N	Low		70%	\$\$
SQ 	2'x2'x1"	Class A	86115	0.80	40	0.90	White	A,B,C,D,E,F	Low		71%	\$\$
	2'x4'x1"	Class A	88115	0.80	40	0.90	White	A,B,D,E,F	Low		71%	\$\$
SLT 	2'x2'x1"	Class A	86343	0.80	40	0.90	White	G,H,I,J	Low		71%	\$\$
	2'x4'x1"	Class A	88343	0.80	40	0.90	White	G,H,I,J	Low		71%	\$\$
FLB 	2'x2'x1"	Class A	86344	0.80	40	0.90	White	K,L,M,N	Low		71%	\$\$
	2'x4'x1"	Class A	88344	0.80	40	0.90	White	K,L,M,N	Low		71%	\$\$
SQ 	2'x2'x7/8"	Class A	86152	0.80	35	0.90	White	A,B,C,D,E,F	Low		70%	\$\$
	2'x4'x7/8"	Class A	86340	0.80	35	0.90	White	A,B,D,E,F	Low		70%	\$\$
SLT 	2'x2'x7/8"	Class A	86470	0.80	35	0.90	White	G,H,I,J	Low		70%	\$\$
FLB 	2'x2'x7/8"	Class A	86750	0.80	35	0.90	White	K,L,M,N	Low		70%	\$\$
SQ 	2'x2'x3/4"	Class A	86169	0.75	35	0.90	White	A,B,C,D,E,F	Low		68%	\$\$
	2'x4'x3/4"	Class A	88189	0.75	35	0.90	White	A,B,D,E,F	Low		68%	\$\$
SLT 	2'x2'x3/4"	Class A	86684	0.75	35	0.90	White	G,H,I,J	Low		68%	\$\$
	2'x4'x3/4"	Class A	88683	0.75	35	0.90	White	G,H,I,J	Low		68%	\$\$
FLB 	2'x2'x3/4"	Class A	86984	0.75	35	0.90	White	K,L,M,N	Low		68%	\$\$
	2'x4'x3/4"	Class A	88983	0.75	35	0.90	White	K,L,M,N	Low		68%	\$\$
SQ 	2'x2'x3/4"	Class A	86270	0.60	40	0.90	White	A,B,C,D,E,F	Low		71%	\$\$
	2'x4'x3/4"	Class A	88271	0.60	40	0.90	White	A,B,D,E,F	Low		71%	\$\$
SLT 	2'x2'x3/4"	Class A	86272	0.60	40	0.90	White	G,H,I,J	Low		71%	\$\$
FLB 	2'x2'x3/4"	Class A	86273	0.60	40	0.90	White	K,L,M,N	Low		71%	\$\$
	2'x4'x3/4"	Class A	88273	0.60	40	0.90	White	K,L,M,N	Low		71%	\$\$

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance³

Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

USG MARS™ HEALTHCARE ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE – NEW CLEAN ROOM, HIGH-NRC AND AIRCARE™ COATING OPTIONS

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PRODUCT CERTIFIED
FOR LOW CHEMICAL
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UL2818



UL Classified

Edge	Panel Size	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SQ 	2'x2'x3/4"	Class A	86169AIR	0.75	35	0.90	White	A,B,C,D,E,F	Low		69%	\$\$
	2'x4'x3/4"	Class A	88189AIR	0.75	35	0.90	White	A,B,D,E,F	Low		69%	\$\$
SLT 	2'x2'x3/4"	Class A	86684AIR	0.75	35	0.90	White	G,H,I,J	Low		69%	\$\$
	2'x4'x3/4"	Class A	88683AIR	0.75	35	0.90	White	G,H,I,J	Low		69%	\$\$
FLB 	2'x2'x3/4"	Class A	86984AIR	0.75	35	0.90	White	K,L,M,N	Low		69%	\$\$
	2'x4'x3/4"	Class A	88983AIR	0.75	35	0.90	White	K,L,M,N	Low		69%	\$\$
SQ 	2'x2'x3/4"	Class A	86169CR	0.75	35	0.90	White	O	Low		69%	\$\$
	2'x4'x3/4"	Class A	88189CR	0.75	35	0.90	White	O	Low		69%	\$\$
SLT 	2'x2'x3/4"	Class A	86684CR	0.75	35	0.90	White	P	Low		68%	\$\$
	2'x4'x3/4"	Class A	88683CR	0.75	35	0.90	White	P	Low		68%	\$\$

Low Emissions (VOC)
Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance³
Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

USG MARS™ HEALTHCARE
WITH AIRCARE™ COATING⁴
75/35

USG MARS™ HEALTHCARE
CLEAN ROOM PANELS
75/35

USG MARS™ HEALTHCARE ACOUSTICAL PANELS

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EMISSIONS:
ULCOM/GG
UL2818



GRID PROFILE OPTIONS

A USG DX®	B USG DXW™	C⁵ USG Centricitee™ DXT™	D USG DXLA™
E USG ZXLA™	F USG AX™	G USG DX®	H USG DXLA™
I USG ZXLA™	J USG AX™	K USG Centricitee™ DXT™	L USG Fineline® DXF™
M USG Fineline® 1/8 DXFF™	N USG Identitee® DXI™	O USG CE™	P USG DXCE™

PHYSICAL DATA/ FOOTNOTES

Product literature
Data sheet: SC2585

ASTM E1264 classification
Type IV, Form 1 and 2, Pattern E, G

ASTM E84 and CAN/ULC S102 surface-burning characteristics
Class A
Flame spread: 25 or less
Smoke developed: 50 or less

Weight
1.03-1.24 lb./sq. ft.

Thermal resistance
R-2.2

Maximum backloading
See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Online tools
usgdesignstudio.com or cgcdesignstudio.com

ASTM D2486 scrubability test
(standard test)

ASTM D4828 washability test
(modified test)

Water repellency
Cobb method (Tappi T441 om-84) Water Drop Test

**Maintenance

To clean panel, use a clean, white cloth with water or a mild detergent and wipe surface. To disinfect panel, lightly spray surface and wipe clean with a clean, white cloth. Acceptable colorless disinfectants include:

- Hydrogen peroxide
- Isopropyl alcohol
- Quaternary ammonium
- Sodium hypochlorite

Do not mix cleaners. Follow cleaner manufacturer's recommendations.

USG Mars™ Healthcare Clean Room

- Field-cut edges of USG Mars™ Healthcare Clean Room panels may be sealed with white latex paint. Use square edge panels for all lay-in field-cut perimeter panels.

- Clean Room-rated applications require a suspension system with gasketed tee flanges such as USG Donn® Brand CE™.

- Tested to ISO Class 5 particle emissions, per ISO 14644, by UL Environment. Rating may decrease to ISO Class 7 or greater with airflow above 1 ACH, pressure fluctuations, or vibrations in the ceiling system.

- For more information, please reference test report from UL Environment.

Metric sizes available

Contact sales for minimum quantities and lead times.

Footnotes

1. For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
2. LR values are shown as averages.
3. Panel face and back surfaces treated with a proprietary broad-spectrum antimicrobial standard formulation that inhibits and retards the growth of mold and mildew. For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).
4. AirCare™ coating removes formaldehyde by an average of 75% over 10 years at an average indoor concentration of 13 ppb.
5. Maximum 2'x2' with SQ edge panels.
6. All USG Mars™ High NRC Acoustical Panels with a "plant-based binder" label contain up to 65% plant-based material in the binder. For more information please refer to the USG Mars™ Acoustical Panels Health Product Declaration, available at www.usg.com

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550 West Adams Street
Chicago, IL 60661

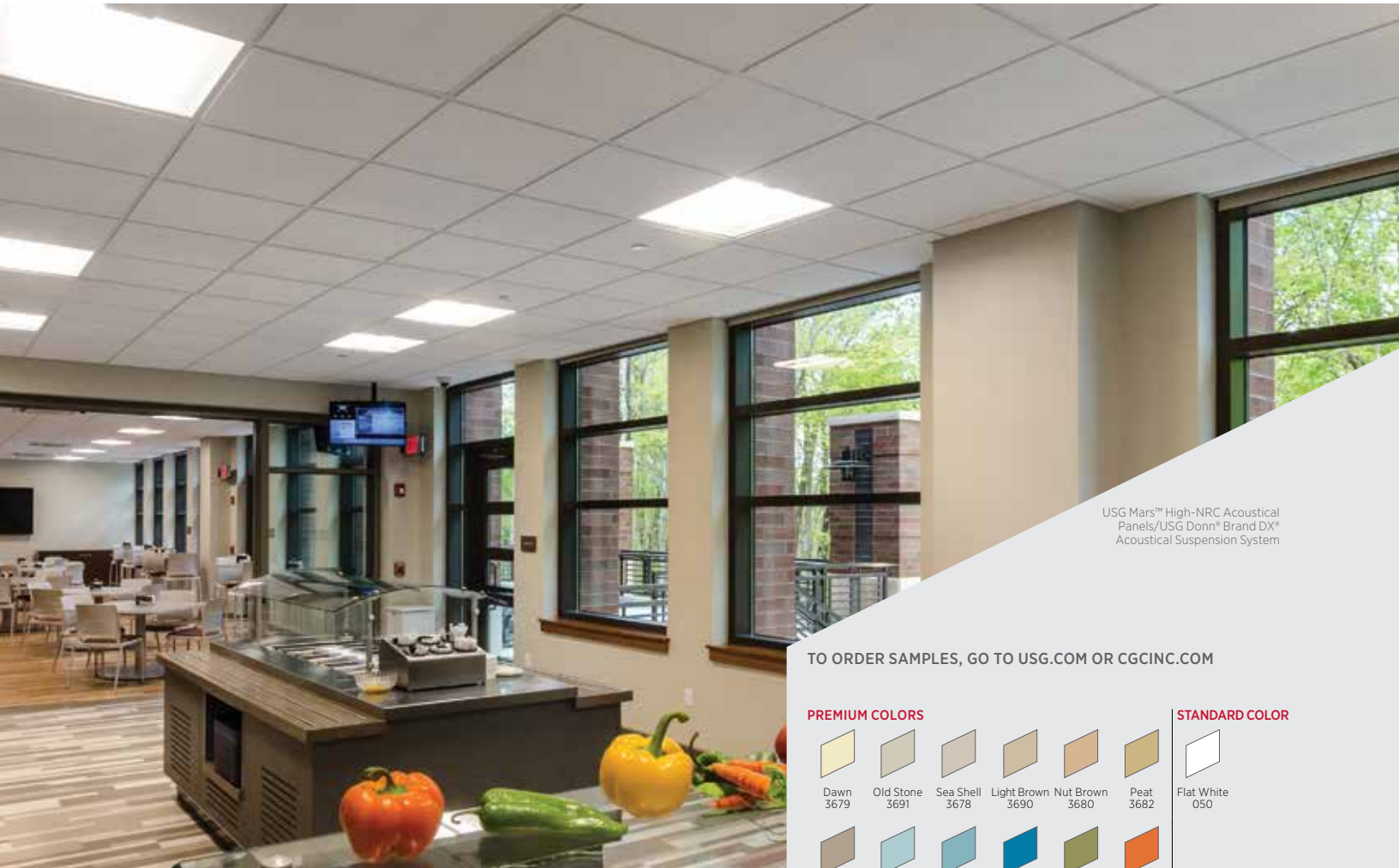
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG MARS™ HIGH-NRC/HIGH-CAC ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁹



USG Mars™ High-NRC Acoustical Panels/USG Donn® Brand DX® Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PREMIUM COLORS



STANDARD COLOR



CUSTOM COLOR



FEATURES AND BENEFITS

- Balanced Acoustics. Wide range of options. Sound absorption NRC up to 0.90 and sound attenuation CAC up to 40.
- High light-reflective finish (LR-0.90 White products).
- Washable and scrubbable finish.⁶
- Impact and scratch resistant.⁶
- Coordinates visually with USG Halcyon™ Acoustical Panels for open- or closed-plan applications.
- Nondirectional, monolithic visual reduces installation time and waste.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- GREENGUARD Gold certified for low emitting performance.
- USG Mars™ High-NRC/High-CAC Acoustical Panels are part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

- Offices
- Healthcare
- Classrooms and corridors
- Reception areas and lobbies
- Department stores and retail
- Restaurants and hospitality

SUBSTRATE

- Wet-formed mineral fiber

Fine-Textured Panel

USG MARS™ HIGH-NRC/HIGH-CAC ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁹

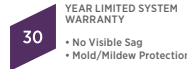
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PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
ULCOM/GG
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USG MARS™ HIGH-NRC PANELS 90/30

Plant-Based Binder

USG MARS™ HIGH-NRC PANELS 85/35

Plant-Based Binder



Edge	Panel Size	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SQ	2'x2'x1"	Class A	88137	0.90	30	0.90	White, color ⁷	A,B,C	Low		67%	\$\$\$
	2'x4'x1"	Class A	89137	0.90	30	0.90	White	A,B	Low		67%	\$\$\$
	30"x30"x1"	Class A	80213	0.90	30	0.90	White	A,B	Low		67%	\$\$\$
	30"x60"x1"	Class A	89143	0.90	30	0.90	White	A,B	Low		67%	\$\$\$
SLT	2'x2'x1"	Class A	88138	0.90	30	0.90	White, color ⁷	D	Low		67%	\$\$\$
	2'x4'x1"	Class A	89138	0.90	30	0.90	White	D	Low		67%	\$\$\$
	30"x30"x1"	Class A	80239	0.90	30	0.90	White	D	Low		67%	\$\$\$
	30"x60"x1"	Class A	89144	0.90	30	0.90	White	D	Low		67%	\$\$\$
FLB	2'x2'x1"	Class A	88139	0.90	30	0.90	White, color ⁷	E,F,G,H	Low		67%	\$\$\$
	2'x4'x1"	Class A	89139	0.90	30	0.90	White	E,F,G,H	Low		67%	\$\$\$
	30"x30"x1"	Class A	80265	0.90	30	0.90	White	E,F,G,H	Low		67%	\$\$\$
	30"x60"x1"	Class A	89145	0.90	30	0.90	White	E,F,G,H	Low		67%	\$\$\$
SQ	2'x2'x7/8"	Class A	88134	0.85	35	0.90	White, color ⁷	A,B,C	Low		69%	\$\$\$
	2'x4'x7/8"	Class A	89134	0.85	35	0.90	White	A,B	Low		69%	\$\$\$
	30"x30"x7/8"	Class A	80113	0.85	35	0.90	White	A,B	Low		69%	\$\$\$
	30"x60"x7/8"	Class A	89140	0.85	35	0.90	White	A,B	Low		69%	\$\$\$
SLT	2'x2'x7/8"	Class A	88135	0.85	35	0.90	White, color ⁷	D	Low		69%	\$\$\$
	2'x4'x7/8"	Class A	89135	0.85	35	0.90	White	D	Low		69%	\$\$\$
	30"x30"x7/8"	Class A	80139	0.85	35	0.90	White	D	Low		69%	\$\$\$
	30"x60"x7/8"	Class A	89141	0.85	35	0.90	White	D	Low		69%	\$\$\$
FLB	2'x2'x7/8"	Class A	88136	0.85	35	0.90	White, color ⁷	E,F,G,H	Low		69%	\$\$\$
	2'x4'x7/8"	Class A	89136	0.85	35	0.90	White	E,F,G,H	Low		69%	\$\$\$
	30"x30"x7/8"	Class A	80165	0.85	35	0.90	White	E,F,G,H	Low		69%	\$\$\$
	30"x60"x7/8"	Class A	89142	0.85	35	0.90	White	E,F,G,H	Low		69%	\$\$\$

Low Emissions (VOC)
Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance³
Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

USG MARS™ HIGH-NRC/HIGH-CAC ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁹

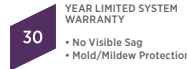
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USG MARS™ HIGH-NRC/HIGH-CAC PANELS 80/40

Plant-Based Binder

USG MARS™ HIGH-NRC PANELS 80/35

Plant-Based Binder

USG MARS™ HIGH-CAC PANELS 60/40

Edge	Panel Size	Fire Rating	Item No.	UL Classified			Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
				NRC	CAC Min.	LR ²						
SQ	2'x2'x1"	Class A	86345	0.80	40	0.90	White	A,B,C	Low		71%	\$\$
	2'x4'x1"	Class A	88345	0.80	40	0.90	White	A,B	Low		71%	\$\$
SLT	2'x2'x1"	Class A	86346	0.80	40	0.90	White	D	Low		71%	\$\$
	2'x4'x1"	Class A	88346	0.80	40	0.90	White	D	Low		71%	\$\$
FLB	2'x2'x1"	Class A	86347	0.80	40	0.90	White	E,F,G,H	Low		71%	\$\$
	2'x4'x1"	Class A	88347	0.80	40	0.90	White	E,F,G,H	Low		71%	\$\$
SQ	2'x2'x7/8"	Class A	86100	0.80	35	0.90	White	A,B,C	Low		70%	\$\$
	2'x4'x7/8"	Class A	86300	0.80	35	0.90	White	A,B	Low		70%	\$\$
	30"x30"x7/8"	Class A	86426	0.80	35	0.90	White	A,B	Low		70%	\$\$
	30"x60"x7/8"	Class A	86429	0.80	35	0.90	White	A,B	Low		70%	\$\$
SLT	2'x2'x7/8"	Class A	87200	0.80	35	0.90	White	D	Low		70%	\$\$
	2'x4'x7/8"	Class A	89600	0.80	35	0.90	White	D	Low		70%	\$\$
	30"x30"x7/8"	Class A	86500	0.80	35	0.90	White	D	Low		70%	\$\$
	30"x60"x7/8"	Class A	86466	0.80	35	0.90	White	D	Low		70%	\$\$
FLB	2'x2'x7/8"	Class A	87100	0.80	35	0.90	White	E,F,G,H	Low		70%	\$\$
	2'x4'x7/8"	Class A	89500	0.80	35	0.90	White	E,F,G,H	Low		70%	\$\$
	30"x30"x7/8"	Class A	86400	0.80	35	0.90	White	E,F,G,H	Low		70%	\$\$
	30"x60"x7/8"	Class A	86497	0.80	35	0.90	White	E,F,G,H	Low		70%	\$\$
SQ	2'x2'x3/4"	Class A	86186	0.60	40	0.90	White, color ⁷	A,B,C	Low		70%	\$\$\$
	2'x4'x3/4"	Class A	87187	0.60	40	0.90	White	A,B	Low		70%	\$\$\$
SLT	2'x2'x3/4"	Class A	86786	0.60	40	0.90	White, color ⁷	D	Low		70%	\$\$\$
	2'x4'x3/4"	Class A	88786	0.60	40	0.90	White	D	Low		70%	\$\$\$
FLB	2'x2'x3/4"	Class A	86986	0.60	40	0.90	White, color ⁷	E,F,G,H	Low		70%	\$\$\$
	2'x4'x3/4"	Class A	88986	0.60	40	0.90	White	E,F,G,H	Low		70%	\$\$\$

Low Emissions (VOC)
Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance³
Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

USG MARS™ HIGH-NRC/HIGH-CAC ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁹

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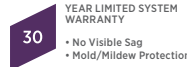
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GRID PROFILE OPTIONS

PHYSICAL DATA/ FOOTNOTES



A USG DX*	B USG DXW™	C ⁴ USG Centricitee™ DXT™	D USG DX*	E USG Centricitee™ DXT™	F USG Fineline* DXF™	G ⁸ USG Fineline* 1/8 DXFF™	H USG Identitee* DXI™

Product literature
Data sheet: SC2487

ASTM E1264 classification
Type IV, Form 1 and 2, Pattern E, G

**ASTM E84 and CAN/ULC S102
surface-burning characteristics**
Class A
Flame spread: 25 or less
Smoke developed: 50 or less

Weight
1.09 - 1.36 lb./sq.ft.

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
R-2.2

Maximum backloading
See *USG 30-Year Limited System Warranty Commercial Applications (SC2102)*.

Maintenance
Can be cleaned easily with a soft brush or vacuum. To clean white panels, use a clean, white cloth with water or a mild detergent and wipe surface.

Metric sizes available
Contact sales for minimum quantities and lead times.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- LR values are shown as averages.
- Panel face and back surfaces treated with a proprietary, broad-spectrum antimicrobial additive that inhibits and retards the growth of mold, mildew and bacteria. For details, see *USG 30-Year Limited System Warranty Commercial Applications (SC2102)*.
- Maximum 2'x2' with SQ edge panels.
- Acoustic values are for white only. Colored values are lower depending on specific color selected.
- White panels only.
- Available in Premium and Custom Colors.
- Not available in Premium or Custom Colors.
- All USG Mars™ High NRC Acoustical Panels with a "plant-based binder" label contain up to 65% plant-based material in the binder. For more information please refer to the USG Mars™ Acoustical Panels Health Product Declaration, available at www.usg.com

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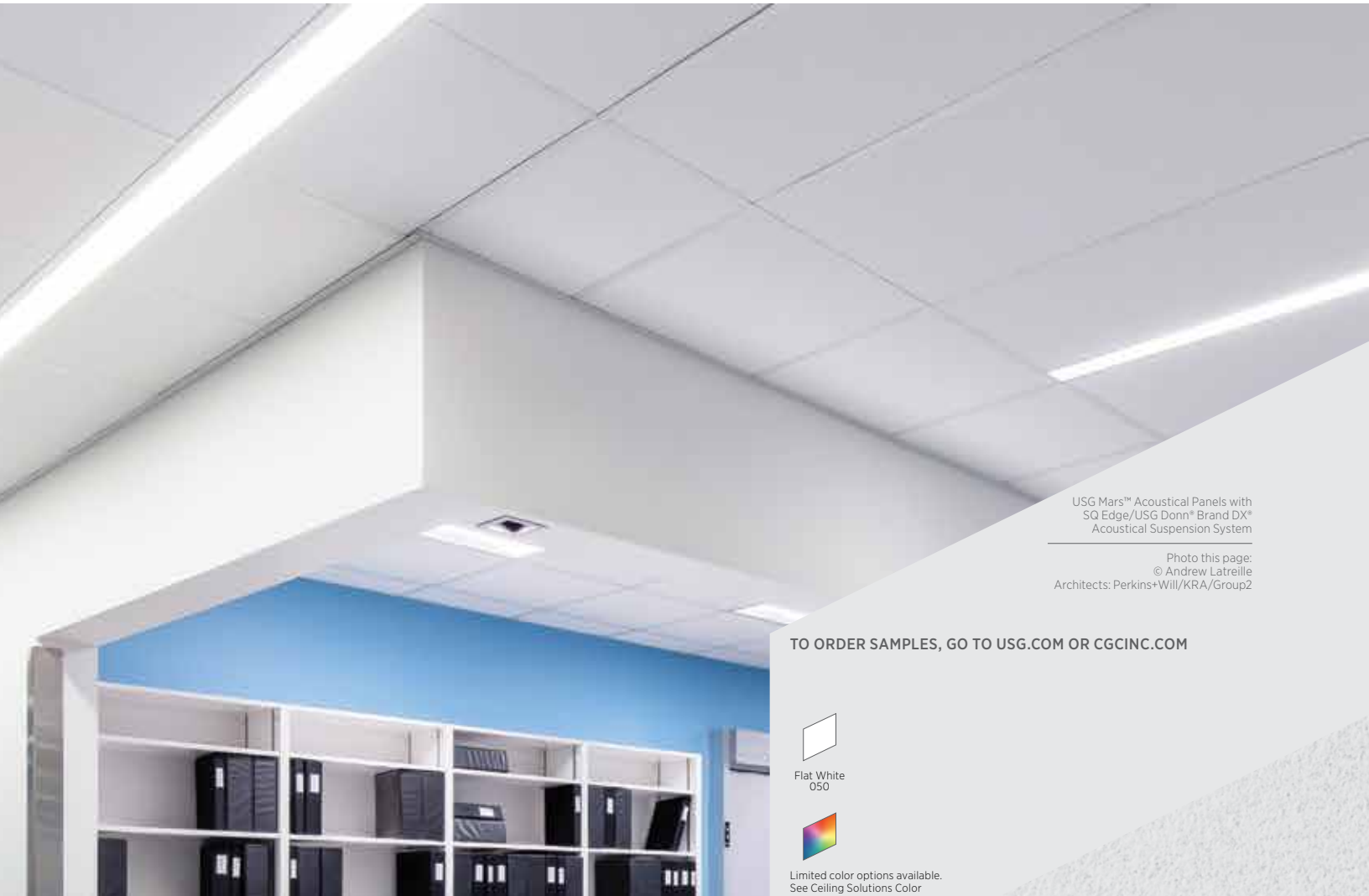
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USG MARS™/MARS™ HIGH-NRC LOGIX™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁷



USG Mars™ Acoustical Panels with
SQ Edge/USG Donn® Brand DX®
Acoustical Suspension System

Photo this page:
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Architects: Perkins+Will/KRA/Group2

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Flat White
050



Limited color options available.
See Ceiling Solutions Color
Program for details.

FEATURES AND BENEFITS

- Compatible with USG Logix™ Integrated System.
- Monolithic, structured ceiling visual using standard components.
- High light-reflective finish (LR-0.90) reduces light fixtures and energy use.
- Washable and scrubbable finish—impact and scratch resistant.
- Coordinates visually with USG Halcyon™ Logix™ Acoustical Panels for open/closed-plan applications.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- Balanced Acoustics. High-NRC and High-CAC.
- USG Mars™/Mars™ High-NRC Logix™ Acoustical Panels are part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

- Open-plan offices
- Conference rooms
- Reception and lobby areas
- Media centers and libraries
- Airports
- Spaces with indirect or natural lighting

SUBSTRATE

- Wet-formed mineral fiber

Fine-Textured Panel

USG MARS™/MARS™ HIGH-NRC LOGIX™ ACOUSTICAL PANELS 75/35

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁷

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YEAR LIMITED SYSTEM
WARRANTY
• No Visible Sag
• Mold/Mildew Protection



BALANCED
ACOUSTICS



HIGH
RECYCLED
CONTENT



UL Classified

Edge	Panel Size ⁵	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SQ <input type="checkbox"/>	20"x24"x3/4"	Class A	86519	0.75	35	0.90	White	A, B	Low		69%	\$\$
	20"x54"x3/4"	Class A	80182	0.75	35	0.90	White	A	Low		69%	\$\$
	20"x56"x3/4"	Class A	86520	0.75	35	0.90	White	A	Low		69%	\$\$
	20"x60"x3/4"	Class A	86160	0.75	35	0.90	White	A	Low		69%	\$\$
	21"x24"x3/4"	Class A	86522	0.75	35	0.90	White	A, B	Low		69%	\$\$
	21"x48"x3/4"	Class A	86523	0.75	35	0.90	White	A	Low		69%	\$\$
	22"x24"x3/4"	Class A	86524	0.75	35	0.90	White	A, B	Low		69%	\$\$
	22"x48"x3/4"	Class A	86525	0.75	35	0.90	White	A	Low		69%	\$\$
	24"x24"x3/4"	Class A	86185	0.75	35	0.90	White	A, B	Low		69%	\$\$
	24"x42"x3/4"	Class A	86527	0.75	35	0.90	White	A	Low		69%	\$\$
	24"x44"x3/4"	Class A	86528	0.75	35	0.90	White	A	Low		69%	\$\$
	24"x48"x3/4"	Class A	88185	0.75	35	0.90	White	A	Low		69%	\$\$
	24"x72"x3/4"	Class A	86223	0.75	35	0.90	White	A	Low		69%	\$\$
	27"x30"x3/4"	Class A	86530	0.75	35	0.90	White	A	Low		69%	\$\$
	27"x60"x3/4"	Class A	86531	0.75	35	0.90	White	A	Low		69%	\$\$
	28"x30"x3/4"	Class A	86532	0.75	35	0.90	White	A	Low		69%	\$\$
	28"x60"x3/4"	Class A	86533	0.75	35	0.90	White	A	Low		69%	\$\$
	30"x30"x3/4"	Class A	86815	0.75	35	0.90	White	A	Low		69%	\$\$
	30"x54"x3/4"	Class A	86503	0.75	35	0.90	White	A	Low		69%	\$\$
	30"x56"x3/4"	Class A	86535	0.75	35	0.90	White	A	Low		69%	\$\$
30"x60"x3/4"	Class A	86536	0.75	35	0.90	White	A	Low		69%	\$\$	
SQ <input type="checkbox"/>	4"x48"x3/4"	Class A	86514	0.75	35	0.90	White	A	Low		69%	\$\$
	4"x60"x3/4"	Class A	86515	0.75	35	0.90	White	A	Low		69%	\$\$
	4"x72"x3/4"	Class A	86537	0.75	35	0.90	White	A	Low		69%	\$\$
	6"x48"x3/4"	Class A	86325	0.75	35	0.90	White	A	Low		69%	\$\$
	6"x60"x3/4"	Class A	86507	0.75	35	0.90	White	A	Low		69%	\$\$
	6"x72"x3/4"	Class A	86538	0.75	35	0.90	White	A	Low		69%	\$\$
	12"x12"x3/4"	Class A	86134	0.75 ⁸	35 ⁹	0.90	White	A, B	Low		69%	\$\$
	12"x24"x3/4"	Class A	86289	0.75	35	0.90	White	A, B	Low		69%	\$\$
	12"x48"x3/4"	Class A	86516	0.75	35	0.90	White	A	Low		69%	\$\$
	12"x60"x3/4"	Class A	86517	0.75	35	0.90	White	A	Low		69%	\$\$
12"x72"x3/4"	Class A	86518	0.75	35	0.90	White	A	Low		69%	\$\$	

USG MARS™ LOGIX™
FIELD PANELS
75/35

USG MARS™ LOGIX™
CHANNEL PANELS
75/35

Low Emissions (VOC)

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ClimaPlus™ Warranty Performance³

Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

USG MARS™/MARS™ HIGH-NRC LOGIX™ ACOUSTICAL PANELS 75/35

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁷

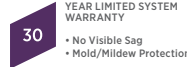
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USG MARS™ LOGIX™ FIELD PANELS 75/35

USG MARS™ LOGIX™ CHANNEL PANELS 75/35

Edge	Panel Size ⁵	Fire Rating	Item No.	UL Classified		LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
				NRC	CAC Min.							
SLT 	20"x24"x3/4"	Class A	86788	0.75	35	0.90	White	C	Low		69%	\$\$
	20"x54"x3/4"	Class A	86547	0.75	35	0.90	White	C	Low		69%	\$\$
	20"x56"x3/4"	Class A	86548	0.75	35	0.90	White	C	Low		69%	\$\$
	20"x60"x3/4"	Class A	86905	0.75	35	0.90	White	C	Low		69%	\$\$
	21"x24"x3/4"	Class A	86550	0.75	35	0.90	White	C	Low		69%	\$\$
	21"x48"x3/4"	Class A	86551	0.75	35	0.90	White	C	Low		69%	\$\$
	22"x24"x3/4"	Class A	86552	0.75	35	0.90	White	C	Low		69%	\$\$
	22"x48"x3/4"	Class A	86553	0.75	35	0.90	White	C	Low		69%	\$\$
	24"x24"x3/4"	Class A	86785	0.75	35	0.90	White	C	Low		69%	\$\$
	24"x42"x3/4"	Class A	86555	0.75	35	0.90	White	C	Low		69%	\$\$
	24"x44"x3/4"	Class A	86556	0.75	35	0.90	White	C	Low		69%	\$\$
	24"x48"x3/4"	Class A	88785	0.75	35	0.90	White	C	Low		69%	\$\$
	24"x72"x3/4"	Class A	86166	0.75	35	0.90	White	C	Low		69%	\$\$
	27"x30"x3/4"	Class A	86557	0.75	35	0.90	White	C	Low		69%	\$\$
	27"x60"x3/4"	Class A	86558	0.75	35	0.90	White	C	Low		69%	\$\$
	28"x30"x3/4"	Class A	86559	0.75	35	0.90	White	C	Low		69%	\$\$
	28"x60"x3/4"	Class A	86560	0.75	35	0.90	White	C	Low		69%	\$\$
	30"x30"x3/4"	Class A	86875	0.75	35	0.90	White	C	Low		69%	\$\$
	30"x54"x3/4"	Class A	88686	0.75	35	0.90	White	C	Low		69%	\$\$
	30"x56"x3/4"	Class A	86563	0.75	35	0.90	White	C	Low		69%	\$\$
30"x60"x3/4"	Class A	86564	0.75	35	0.90	White	C	Low		69%	\$\$	
SLT 	4"x48"x3/4"	Class A	86540	0.75	35	0.90	White	C	Low		69%	\$\$
	4"x60"x3/4"	Class A	86541	0.75	35	0.90	White	C	Low		69%	\$\$
	4"x72"x3/4"	Class A	86565	0.75	35	0.90	White	C	Low		69%	\$\$
	6"x48"x3/4"	Class A	86542	0.75	35	0.90	White	C	Low		69%	\$\$
	6"x60"x3/4"	Class A	86543	0.75	35	0.90	White	C	Low		69%	\$\$
	6"x72"x3/4"	Class A	86566	0.75	35	0.90	White	C	Low		69%	\$\$
	12"x12"x3/4"	Class A	86135	0.75 ⁸	35 ⁹	0.90	White	C	Low		69%	\$\$
	12"x24"x3/4"	Class A	86245	0.75 ⁸	35 ⁹	0.90	White	C	Low		69%	\$\$
	12"x48"x3/4"	Class A	86544	0.75	35	0.90	White	C	Low		69%	\$\$
	12"x60"x3/4"	Class A	86545	0.75	35	0.90	White	C	Low		69%	\$\$
12"x72"x3/4"	Class A	86546	0.75	35	0.90	White	C	Low		69%	\$\$	

Low Emissions (VOC)
Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance³
Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

USG MARS™/MARS™ HIGH-NRC LOGIX™ ACOUSTICAL PANELS 75/35

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁷

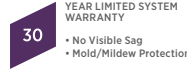
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USG MARS™ LOGIX™ FIELD PANELS 75/35

USG MARS™ LOGIX™ CHANNEL PANELS 75/35

Edge	Panel Size ⁵	Fire Rating	Item No.	UL Classified		LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
				NRC	CAC Min.							
FLB	20"x24"x3/4"	Class A	86329	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	20"x54"x3/4"	Class A	88845	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	20"x56"x3/4"	Class A	86571	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	20"x60"x3/4"	Class A	86164	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	21"x24"x3/4"	Class A	88840	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	21"x48"x3/4"	Class A	86573	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	22"x24"x3/4"	Class A	86574	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	22"x48"x3/4"	Class A	86575	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	24"x24"x3/4"	Class A	86985	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	24"x42"x3/4"	Class A	86577	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	24"x44"x3/4"	Class A	86578	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	24"x48"x3/4"	Class A	88985	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	24"x72"x3/4"	Class A	88996	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	27"x30"x3/4"	Class A	86850	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	27"x60"x3/4"	Class A	86579	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	28"x30"x3/4"	Class A	86834	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	28"x60"x3/4"	Class A	86580	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	30"x30"x3/4"	Class A	86830	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	30"x54"x3/4"	Class A	86831	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	30"x56"x3/4"	Class A	86583	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
30"x60"x3/4"	Class A	86267	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$	
FLB	4"x48"x3/4"	Class A	86568	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	4"x60"x3/4"	Class A	86569	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	4"x72"x3/4"	Class A	86584	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	6"x48"x3/4"	Class A	88887	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	6"x60"x3/4"	Class A	86835	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	6"x72"x3/4"	Class A	86567	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	12"x12"x3/4"	Class A	86136	0.75 ⁹	35 ⁹	0.90	White	D,E,F	Low	69%	69%	\$\$
	12"x24"x3/4"	Class A	86242	0.75 ⁹	35 ⁹	0.90	White	D,E,F	Low	69%	69%	\$\$
	12"x48"x3/4"	Class A	86321	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
	12"x60"x3/4"	Class A	88885	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$
12"x72"x3/4"	Class A	86570	0.75	35	0.90	White	D,E,F	Low	69%	69%	\$\$	

Low Emissions (VOC)
Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance³
Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content
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USG MARS™/MARS™ HIGH-NRC LOGIX™ ACOUSTICAL PANELS 80/35

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁷

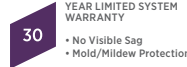
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UL Classified

Edge	Panel Size ⁵	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SQ <input type="checkbox"/>	20"x24"x7/8"	Class A	80184	0.80	35	0.90	White	A, B	Low		70%	\$\$
	20"x54"x7/8"	Class A	86410	0.80	35	0.90	White	A	Low		70%	\$\$
	20"x56"x7/8"	Class A	86411	0.80	35	0.90	White	A	Low		70%	\$\$
	20"x60"x7/8"	Class A	89501	0.80	35	0.90	White	A	Low		70%	\$\$
	21"x24"x7/8"	Class A	86414	0.80	35	0.90	White	A, B	Low		70%	\$\$
	21"x48"x7/8"	Class A	86415	0.80	35	0.90	White	A	Low		70%	\$\$
	22"x24"x7/8"	Class A	86416	0.80	35	0.90	White	A, B	Low		70%	\$\$
	22"x48"x7/8"	Class A	86417	0.80	35	0.90	White	A	Low		70%	\$\$
	24"x24"x7/8"	Class A	86100	0.80	35	0.90	White	A, B	Low		70%	\$\$
	24"x42"x7/8"	Class A	86419	0.80	35	0.90	White	A	Low		70%	\$\$
	24"x44"x7/8"	Class A	86420	0.80	35	0.90	White	A	Low		70%	\$\$
	24"x48"x7/8"	Class A	86300	0.80	35	0.90	White	A	Low		70%	\$\$
	24"x72"x7/8"	Class A	86360	0.80	35	0.90	White	A	Low		70%	\$\$
	27"x30"x7/8"	Class A	86421	0.80	35	0.90	White	A	Low		70%	\$\$
	27"x60"x7/8"	Class A	86422	0.80	35	0.90	White	A	Low		70%	\$\$
	28"x30"x7/8"	Class A	86423	0.80	35	0.90	White	A	Low		70%	\$\$
	28"x60"x7/8"	Class A	86424	0.80	35	0.90	White	A	Low		70%	\$\$
	30"x30"x7/8"	Class A	86426	0.80	35	0.90	White	A	Low		70%	\$\$
	30"x54"x7/8"	Class A	86427	0.80	35	0.90	White	A	Low		70%	\$\$
	30"x56"x7/8"	Class A	86428	0.80	35	0.90	White	A	Low		70%	\$\$
30"x60"x7/8"	Class A	86429	0.80	35	0.90	White	A	Low		70%	\$\$	
SQ <input type="checkbox"/>	4"x48"x7/8"	Class A	86402	0.80	35	0.90	White	A	Low		70%	\$\$
	4"x60"x7/8"	Class A	86403	0.80	35	0.90	White	A	Low		70%	\$\$
	4"x72"x7/8"	Class A	86405	0.80	35	0.90	White	A	Low		70%	\$\$
	6"x48"x7/8"	Class A	86404	0.80	35	0.90	White	A	Low		70%	\$\$
	6"x60"x7/8"	Class A	86145	0.80	35	0.90	White	A	Low		70%	\$\$
	6"x72"x7/8"	Class A	86406	0.80	35	0.90	White	A	Low		70%	\$\$
	12"x48"x7/8"	Class A	86407	0.80	35	0.90	White	A	Low		70%	\$\$
	12"x60"x7/8"	Class A	86408	0.80	35	0.90	White	A	Low		70%	\$\$
	12"x72"x7/8"	Class A	86409	0.80	35	0.90	White	A	Low		70%	\$\$

Low Emissions (VOC)
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High Recycled Content
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USG MARS™ HIGH-NRC LOGIX™ FIELD PANELS 80/35

Plant-Based Binder⁷

USG MARS™ HIGH-NRC LOGIX™ CHANNEL PANELS 80/35

Plant-Based Binder⁷

USG MARS™/MARS™ HIGH-NRC LOGIX™ ACOUSTICAL PANELS 80/35

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁷

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Edge	Panel Size ⁵	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SLT 	20"x24"x7/8"	Class A	80183	0.80	35	0.90	White	C	Low		70%	\$\$
	20"x54"x7/8"	Class A	86447	0.80	35	0.90	White	C	Low		70%	\$\$
	20"x56"x7/8"	Class A	86448	0.80	35	0.90	White	C	Low		70%	\$\$
	20"x60"x7/8"	Class A	86449	0.80	35	0.90	White	C	Low		70%	\$\$
	21"x24"x7/8"	Class A	86451	0.80	35	0.90	White	C	Low		70%	\$\$
	21"x48"x7/8"	Class A	86452	0.80	35	0.90	White	C	Low		70%	\$\$
	22"x24"x7/8"	Class A	86453	0.80	35	0.90	White	C	Low		70%	\$\$
	22"x48"x7/8"	Class A	86454	0.80	35	0.90	White	C	Low		70%	\$\$
	24"x24"x7/8"	Class A	87200	0.80	35	0.90	White	C	Low		70%	\$\$
	24"x42"x7/8"	Class A	86456	0.80	35	0.90	White	C	Low		70%	\$\$
	24"x44"x7/8"	Class A	86457	0.80	35	0.90	White	C	Low		70%	\$\$
	24"x48"x7/8"	Class A	89600	0.80	35	0.90	White	C	Low		70%	\$\$
	24"x72"x7/8"	Class A	89660	0.80	35	0.90	White	C	Low		70%	\$\$
	27"x30"x7/8"	Class A	86458	0.80	35	0.90	White	C	Low		70%	\$\$
	27"x60"x7/8"	Class A	86460	0.80	35	0.90	White	C	Low		70%	\$\$
	28"x30"x7/8"	Class A	86459	0.80	35	0.90	White	C	Low		70%	\$\$
	28"x60"x7/8"	Class A	86461	0.80	35	0.90	White	C	Low		70%	\$\$
	30"x30"x7/8"	Class A	86500	0.80	35	0.90	White	C	Low		70%	\$\$
	30"x54"x7/8"	Class A	86464	0.80	35	0.90	White	C	Low		70%	\$\$
	30"x56"x7/8"	Class A	86465	0.80	35	0.90	White	C	Low		70%	\$\$
30"x60"x7/8"	Class A	86466	0.80	35	0.90	White	C	Low		70%	\$\$	
SLT 	4"x48"x7/8"	Class A	86440	0.80	35	0.90	White	C	Low		70%	\$\$
	4"x60"x7/8"	Class A	86441	0.80	35	0.90	White	C	Low		70%	\$\$
	4"x72"x7/8"	Class A	86467	0.80	35	0.90	White	C	Low		70%	\$\$
	6"x48"x7/8"	Class A	86442	0.80	35	0.90	White	C	Low		70%	\$\$
	6"x60"x7/8"	Class A	86443	0.80	35	0.90	White	C	Low		70%	\$\$
	6"x72"x7/8"	Class A	86468	0.80	35	0.90	White	C	Low		70%	\$\$
	12"x48"x7/8"	Class A	86444	0.80	35	0.90	White	C	Low		70%	\$\$
	12"x60"x7/8"	Class A	86445	0.80	35	0.90	White	C	Low		70%	\$\$
12"x72"x7/8"	Class A	86446	0.80	35	0.90	White	C	Low		70%	\$\$	

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Plant-Based Binder⁷

USG MARS™ HIGH-NRC LOGIX™ CHANNEL PANELS 80/35

Plant-Based Binder⁷

USG MARS™/MARS™ HIGH-NRC LOGIX™ ACOUSTICAL PANELS 80/35

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁷

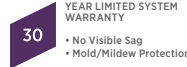
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USG MARS™ HIGH-NRC LOGIX™ FIELD PANELS 80/35

Plant-Based Binder⁷

USG MARS™ HIGH-NRC LOGIX™ CHANNEL PANELS 80/35

Plant-Based Binder⁷

Edge	Panel Size ⁵	Fire Rating	Item No.	UL Classified		LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
				NRC	CAC Min.							
FLB	20"x24"x7/8"	Class A	86693	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	20"x54"x7/8"	Class A	86479	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	20"x56"x7/8"	Class A	86480	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	20"x60"x7/8"	Class A	86481	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	21"x24"x7/8"	Class A	86483	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	21"x48"x7/8"	Class A	86484	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	22"x24"x7/8"	Class A	86485	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	22"x48"x7/8"	Class A	86486	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	24"x24"x7/8"	Class A	87100	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	24"x42"x7/8"	Class A	86488	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	24"x44"x7/8"	Class A	86489	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	24"x48"x7/8"	Class A	89500	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	24"x72"x7/8"	Class A	89670	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	27"x30"x7/8"	Class A	86490	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	27"x60"x7/8"	Class A	86491	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	28"x30"x7/8"	Class A	86492	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	28"x60"x7/8"	Class A	86493	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	30"x30"x7/8"	Class A	86400	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	30"x54"x7/8"	Class A	86501	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	30"x56"x7/8"	Class A	86496	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	30"x60"x7/8"	Class A	86497	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
FLB	4"x48"x7/8"	Class A	86475	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	4"x60"x7/8"	Class A	86476	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	4"x72"x7/8"	Class A	86473	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	6"x48"x7/8"	Class A	86331	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	6"x60"x7/8"	Class A	86333	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	6"x72"x7/8"	Class A	86474	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	12"x48"x7/8"	Class A	86505	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	12"x60"x7/8"	Class A	86477	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$
	12"x72"x7/8"	Class A	86478	0.80	35	0.90	White	D, E, F	Low	70%	70%	\$\$

Low Emissions (VOC)
Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance³
Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

USG MARS™/MARS™ HIGH-NRC LOGIX™ ACOUSTICAL PANELS 85/35

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁷

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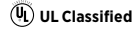
YEAR LIMITED SYSTEM
WARRANTY
• No Visible Sag
• Mold/Mildew Protection



BALANCED
ACOUSTICS



HIGH
RECYCLED
CONTENT



Edge	Panel Size ⁵	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SQ 	20"x24"x7/8"	Class A	80186	0.85	35	0.90	White	A, B	Low		69%	\$\$
	20"x54"x7/8"	Class A	80100	0.85	35	0.90	White	A	Low		69%	\$\$
	20"x56"x7/8"	Class A	80101	0.85	35	0.90	White	A	Low		69%	\$\$
	20"x60"x7/8"	Class A	80102	0.85	35	0.90	White	A	Low		69%	\$\$
	21"x24"x7/8"	Class A	80103	0.85	35	0.90	White	A,B	Low		69%	\$\$
	21"x48"x7/8"	Class A	80104	0.85	35	0.90	White	A	Low		69%	\$\$
	22"x24"x7/8"	Class A	80105	0.85	35	0.90	White	A,B	Low		69%	\$\$
	22"x48"x7/8"	Class A	80106	0.85	35	0.90	White	A	Low		69%	\$\$
	24"x24"x7/8"	Class A	88134	0.85	35	0.90	White	A,B	Low		69%	\$\$
	24"x42"x7/8"	Class A	80107	0.85	35	0.90	White	A	Low		69%	\$\$
	24"x44"x7/8"	Class A	80108	0.85	35	0.90	White	A	Low		69%	\$\$
	24"x48"x7/8"	Class A	89134	0.85	35	0.90	White	A	Low		69%	\$\$
	24"x72"x7/8"	Class A	89663	0.85	35	0.90	White	A	Low		69%	\$\$
	27"x30"x7/8"	Class A	80109	0.85	35	0.90	White	A	Low		69%	\$\$
	27"x60"x7/8"	Class A	80110	0.85	35	0.90	White	A	Low		69%	\$\$
	28"x30"x7/8"	Class A	80111	0.85	35	0.90	White	A	Low		69%	\$\$
	28"x60"x7/8"	Class A	80112	0.85	35	0.90	White	A	Low		69%	\$\$
	30"x30"x7/8"	Class A	80113	0.85	35	0.90	White	A	Low		69%	\$\$
	30"x54"x7/8"	Class A	80114	0.85	35	0.90	White	A	Low		69%	\$\$
	30"x56"x7/8"	Class A	80115	0.85	35	0.90	White	A	Low		69%	\$\$
30"x60"x7/8"	Class A	89140	0.85	35	0.90	White	A	Low		69%	\$\$	
SQ 	4"x48"x7/8"	Class A	80116	0.85	35	0.90	White	A	Low		69%	\$\$
	4"x60"x7/8"	Class A	80117	0.85	35	0.90	White	A	Low		69%	\$\$
	4"x72"x7/8"	Class A	80118	0.85	35	0.90	White	A	Low		69%	\$\$
	6"x48"x7/8"	Class A	80119	0.85	35	0.90	White	A	Low		69%	\$\$
	6"x60"x7/8"	Class A	80120	0.85	35	0.90	White	A	Low		69%	\$\$
	6"x72"x7/8"	Class A	80121	0.85	35	0.90	White	A	Low		69%	—
	12"x12"x7/8"	Class A	80122	0.85	35	0.90	White	A, B	Low		69%	\$\$
	12"x24"x7/8"	Class A	86665	0.85	35	0.90	White	A, B	Low		69%	\$\$
	12"x48"x7/8"	Class A	80123	0.85	35	0.90	White	A	Low		69%	\$\$
	12"x60"x7/8"	Class A	80124	0.85	35	0.90	White	A	Low		69%	\$\$
12"x72"x7/8"	Class A	80125	0.85	35	0.90	White	A	Low		69%	\$\$	

Low Emissions (VOC)

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ClimaPlus™ Warranty Performance³

Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content

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USG MARS™ HIGH-NRC
LOGIX™ FIELD PANELS
85/35

Plant-Based Binder⁷

USG MARS™ HIGH-NRC
LOGIX™ CHANNEL PANELS
85/35

Plant-Based Binder⁷

USG MARS™/MARS™ HIGH-NRC LOGIX™ ACOUSTICAL PANELS 85/35

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁷

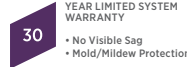
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USG MARS™ HIGH-NRC LOGIX™ FIELD PANELS 85/35

Plant-Based Binder⁷

Edge	Panel Size ⁵	Fire Rating	Item No.	UL Classified			Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
				NRC	CAC Min.	LR ²						
SLT	20"x24"x7/8"	Class A	80185	0.85	35	0.90	White	C	Low	69%	\$\$	
	20"x54"x7/8"	Class A	80126	0.85	35	0.90	White	C	Low	69%	\$\$	
	20"x56"x7/8"	Class A	80127	0.85	35	0.90	White	C	Low	69%	\$\$	
	20"x60"x7/8"	Class A	80128	0.85	35	0.90	White	C	Low	69%	\$\$	
	21"x24"x7/8"	Class A	80129	0.85	35	0.90	White	C	Low	69%	\$\$	
	21"x48"x7/8"	Class A	80130	0.85	35	0.90	White	C	Low	69%	\$\$	
	22"x24"x7/8"	Class A	80131	0.85	35	0.90	White	C	Low	69%	\$\$	
	22"x48"x7/8"	Class A	80132	0.85	35	0.90	White	C	Low	69%	\$\$	
	24"x24"x7/8"	Class A	88135	0.85	35	0.90	White	C	Low	69%	\$\$	
	24"x42"x7/8"	Class A	80133	0.85	35	0.90	White	C	Low	69%	\$\$	
	24"x44"x7/8"	Class A	80134	0.85	35	0.90	White	C	Low	69%	\$\$	
	24"x48"x7/8"	Class A	89135	0.85	35	0.90	White	C	Low	69%	\$\$	
	24"x72"x7/8"	Class A	89665	0.85	35	0.90	White	C	Low	69%	\$\$	
	27"x30"x7/8"	Class A	80135	0.85	35	0.90	White	C	Low	69%	\$\$	
	27"x60"x7/8"	Class A	80136	0.85	35	0.90	White	C	Low	69%	\$\$	
	28"x30"x7/8"	Class A	80137	0.85	35	0.90	White	C	Low	69%	\$\$	
	28"x60"x7/8"	Class A	80138	0.85	35	0.90	White	C	Low	69%	\$\$	
	30"x30"x7/8"	Class A	80139	0.85	35	0.90	White	C	Low	69%	\$\$	
30"x54"x7/8"	Class A	80140	0.85	35	0.90	White	C	Low	69%	\$\$		
30"x56"x7/8"	Class A	80141	0.85	35	0.90	White	C	Low	69%	\$\$		
30"x60"x7/8"	Class A	89141	0.85	35	0.90	White	C	Low	69%	\$\$		
SLT	4"x48"x7/8"	Class A	80142	0.85	35	0.90	White	C	Low	69%	\$\$	
	4"x60"x7/8"	Class A	80143	0.85	35	0.90	White	C	Low	69%	\$\$	
	4"x72"x7/8"	Class A	80144	0.85	35	0.90	White	C	Low	69%	\$\$	
	6"x48"x7/8"	Class A	80145	0.85	35	0.90	White	C	Low	69%	\$\$	
	6"x60"x7/8"	Class A	80146	0.85	35	0.90	White	C	Low	69%	\$\$	
	6"x72"x7/8"	Class A	80147	0.85	35	0.90	White	C	Low	69%	\$\$	
	12"x12"x7/8"	Class A	80148	0.85	35	0.90	White	C	Low	69%	\$\$	
	12"x24"x7/8"	Class A	86664	0.85	35	0.90	White	C	Low	69%	\$\$	
	12"x48"x7/8"	Class A	80149	0.85	35	0.90	White	C	Low	69%	\$\$	
	12"x60"x7/8"	Class A	80150	0.85	35	0.90	White	C	Low	69%	\$\$	
	12"x72"x7/8"	Class A	80151	0.85	35	0.90	White	C	Low	69%	\$\$	

Low Emissions (VOC)
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Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

USG MARS™/MARS™ HIGH-NRC LOGIX™ ACOUSTICAL PANELS 85/35

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁷

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YEAR LIMITED SYSTEM
WARRANTY
• No Visible Sag
• Mold/Mildew Protection



BALANCED
ACOUSTICS



HIGH
RECYCLED
CONTENT



UL Classified

Edge	Panel Size ⁵	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
FLB	20"x24"x7/8"	Class A	86499	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	20"x54"x7/8"	Class A	80152	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	20"x56"x7/8"	Class A	80153	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	20"x60"x7/8"	Class A	80154	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	21"x24"x7/8"	Class A	80155	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	21"x48"x7/8"	Class A	80156	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	22"x24"x7/8"	Class A	80157	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	22"x48"x7/8"	Class A	80158	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	24"x24"x7/8"	Class A	88136	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	24"x42"x7/8"	Class A	80159	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	24"x44"x7/8"	Class A	80160	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	24"x48"x7/8"	Class A	89136	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	24"x72"x7/8"	Class A	89668	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	27"x30"x7/8"	Class A	80161	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	27"x60"x7/8"	Class A	80162	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	28"x30"x7/8"	Class A	80163	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	28"x60"x7/8"	Class A	80164	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	30"x30"x7/8"	Class A	80165	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	30"x54"x7/8"	Class A	80166	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	30"x56"x7/8"	Class A	80167	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
30"x60"x7/8"	Class A	89142	0.85	35	0.90	White	D,E,F	Low		69%	\$\$	
FLB	4"x48"x7/8"	Class A	80168	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	4"x60"x7/8"	Class A	80169	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	4"x72"x7/8"	Class A	80170	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	6"x48"x7/8"	Class A	80171	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	6"x60"x7/8"	Class A	80172	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	6"x72"x7/8"	Class A	80173	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	12"x12"x7/8"	Class A	80174	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	12"x24"x7/8"	Class A	86663	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	12"x48"x7/8"	Class A	80175	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
	12"x60"x7/8"	Class A	80176	0.85	35	0.90	White	D,E,F	Low		69%	\$\$
12"x72"x7/8"	Class A	80177	0.85	35	0.90	White	D,E,F	Low		69%	\$\$	

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USG MARS™ HIGH-NRC LOGIX™ FIELD PANELS 85/35

Plant-Based Binder⁷

USG MARS™ HIGH-NRC LOGIX™ CHANNEL PANELS 85/35

Plant-Based Binder⁷

USG MARS™/MARS™ HIGH-NRC LOGIX™ ACOUSTICAL PANELS 90/30

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁷

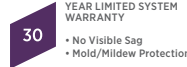
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UL Classified

Edge	Panel Size ⁵	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SQ 	20"x24"x1"	Class A	80188	0.90	30	0.90	White	A, B	Low		67%	\$\$
	20"x54"x1"	Class A	80200	0.90	30	0.90	White	A	Low		67%	\$\$
	20"x56"x1"	Class A	80201	0.90	30	0.90	White	A	Low		67%	\$\$
	20"x60"x1"	Class A	80202	0.90	30	0.90	White	A	Low		67%	\$\$
	21"x24"x1"	Class A	80203	0.90	30	0.90	White	A,B	Low		67%	\$\$
	21"x48"x1"	Class A	80204	0.90	30	0.90	White	A	Low		67%	\$\$
	22"x24"x1"	Class A	80205	0.90	30	0.90	White	A,B	Low		67%	\$\$
	22"x48"x1"	Class A	80206	0.90	30	0.90	White	A	Low		67%	\$\$
	24"x24"x1"	Class A	88137	0.90	30	0.90	White	A,B	Low		67%	\$\$
	24"x42"x1"	Class A	80207	0.90	30	0.90	White	A	Low		67%	\$\$
	24"x44"x1"	Class A	80208	0.90	30	0.90	White	A	Low		67%	\$\$
	24"x48"x1"	Class A	89137	0.90	30	0.90	White	A	Low		67%	\$\$
	24"x72"x1"	Class A	89674	0.90	30	0.90	White	A	Low		67%	\$\$
	27"x30"x1"	Class A	80209	0.90	30	0.90	White	A	Low		67%	\$\$
	27"x60"x1"	Class A	80210	0.90	30	0.90	White	A	Low		67%	\$\$
	28"x30"x1"	Class A	80211	0.90	30	0.90	White	A	Low		67%	\$\$
	28"x60"x1"	Class A	80212	0.90	30	0.90	White	A	Low		67%	\$\$
	30"x30"x1"	Class A	80213	0.90	30	0.90	White	A	Low		67%	\$\$
	30"x54"x1"	Class A	80214	0.90	30	0.90	White	A	Low		67%	\$\$
	30"x56"x1"	Class A	80215	0.90	30	0.90	White	A	Low		67%	\$\$
30"x60"x1"	Class A	89143	0.90	30	0.90	White	A	Low		67%	\$\$	
SQ 	4"x48"x1"	Class A	80216	0.90	30	0.90	White	A	Low		67%	\$\$
	4"x60"x1"	Class A	80217	0.90	30	0.90	White	A	Low		67%	\$\$
	4"x72"x1"	Class A	80218	0.90	30	0.90	White	A	Low		67%	\$\$
	6"x48"x1"	Class A	80219	0.90	30	0.90	White	A	Low		67%	\$\$
	6"x60"x1"	Class A	80220	0.90	30	0.90	White	A	Low		67%	\$\$
	6"x72"x1"	Class A	80221	0.90	30	0.90	White	A	Low		67%	\$\$
	12"x12"x1"	Class A	80222	0.90	30	0.90	White	A, B	Low		67%	\$\$
	12"x24"x1"	Class A	86137	0.90	30	0.90	White	A, B	Low		67%	\$\$
	12"x48"x1"	Class A	80223	0.90	30	0.90	White	A	Low		67%	\$\$
	12"x60"x1"	Class A	80224	0.90	30	0.90	White	A	Low		67%	\$\$
12"x72"x1"	Class A	80225	0.90	30	0.90	White	A	Low		67%	\$\$	

Low Emissions (VOC)
Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance³
Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

USG MARS™ HIGH-NRC LOGIX™ FIELD PANELS 90/30

Plant-Based Binder⁷

USG MARS™ HIGH-NRC LOGIX™ CHANNEL PANELS 90/30

Plant-Based Binder⁷

USG MARS™/MARS™ HIGH-NRC LOGIX™ ACOUSTICAL PANELS 90/30

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁷

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PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
ULCOM/GG
UL2818

30 YEAR LIMITED SYSTEM
WARRANTY
• No Visible Sag
• Mold/Mildew Protection



UL Classified

Edge	Panel Size ⁵	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SLT	20"x24"x1"	Class A	80187	0.90	30	0.90	White	C	Low		67%	\$\$
	20"x54"x1"	Class A	80226	0.90	30	0.90	White	C	Low		67%	\$\$
	20"x56"x1"	Class A	80227	0.90	30	0.90	White	C	Low		67%	\$\$
	20"x60"x1"	Class A	80228	0.90	30	0.90	White	C	Low		67%	\$\$
	21"x24"x1"	Class A	80229	0.90	30	0.90	White	C	Low		67%	\$\$
	21"x48"x1"	Class A	80230	0.90	30	0.90	White	C	Low		67%	\$\$
	22"x24"x1"	Class A	80231	0.90	30	0.90	White	C	Low		67%	\$\$
	22"x48"x1"	Class A	80232	0.90	30	0.90	White	C	Low		67%	\$\$
	24"x24"x1"	Class A	88138	0.90	30	0.90	White	C	Low		67%	\$\$
	24"x42"x1"	Class A	80233	0.90	30	0.90	White	C	Low		67%	\$\$
	24"x44"x1"	Class A	80234	0.90	30	0.90	White	C	Low		67%	\$\$
	24"x48"x1"	Class A	89138	0.90	30	0.90	White	C	Low		67%	\$\$
	24"x72"x1"	Class A	89675	0.90	30	0.90	White	C	Low		67%	\$\$
	27"x30"x1"	Class A	80235	0.90	30	0.90	White	C	Low		67%	\$\$
	27"x60"x1"	Class A	80236	0.90	30	0.90	White	C	Low		67%	\$\$
	28"x30"x1"	Class A	80237	0.90	30	0.90	White	C	Low		67%	\$\$
	28"x60"x1"	Class A	80238	0.90	30	0.90	White	C	Low		67%	\$\$
	30"x30"x1"	Class A	80239	0.90	30	0.90	White	C	Low		67%	\$\$
	30"x54"x1"	Class A	80240	0.90	30	0.90	White	C	Low		67%	\$\$
	30"x56"x1"	Class A	80241	0.90	30	0.90	White	C	Low		67%	\$\$
30"x60"x1"	Class A	89144	0.90	30	0.90	White	C	Low		67%	\$\$	
SLT	4"x48"x1"	Class A	80242	0.90	30	0.90	White	C	Low		67%	\$\$
	4"x60"x1"	Class A	80243	0.90	30	0.90	White	C	Low		67%	\$\$
	4"x72"x1"	Class A	80244	0.90	30	0.90	White	C	Low		67%	\$\$
	6"x48"x1"	Class A	80245	0.90	30	0.90	White	C	Low		67%	\$\$
	6"x60"x1"	Class A	80246	0.90	30	0.90	White	C	Low		67%	\$\$
	6"x72"x1"	Class A	80247	0.90	30	0.90	White	C	Low		67%	\$\$
	12"x12"x1"	Class A	80248	0.90	30	0.90	White	C	Low		67%	\$\$
	12"x24"x1"	Class A	86138	0.90	30	0.90	White	C	Low		67%	\$\$
	12"x48"x1"	Class A	80249	0.90	30	0.90	White	C	Low		67%	\$\$
	12"x60"x1"	Class A	80250	0.90	30	0.90	White	C	Low		67%	\$\$
	12"x72"x1"	Class A	80251	0.90	30	0.90	White	C	Low		67%	\$\$

Low Emissions (VOC)
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USG MARS™ HIGH-NRC
LOGIX™ FIELD PANELS
90/30

Plant-Based Binder⁷

USG MARS™ HIGH-NRC
LOGIX™ CHANNEL PANELS
90/30

Plant-Based Binder⁷

USG MARS™/MARS™ HIGH-NRC LOGIX™ ACOUSTICAL PANELS 90/30

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁷

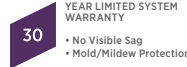
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USG MARS™ HIGH-NRC LOGIX™ FIELD PANELS 90/30

Plant-Based Binder⁷

USG MARS™ HIGH-NRC LOGIX™ CHANNEL PANELS 90/30

Plant-Based Binder⁷

Edge	Panel Size ⁵	Fire Rating	Item No.	UL Classified			Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
				NRC	CAC Min.	LR ²						
FLB	20"x24"x1"	Class A	80181	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	20"x54"x1"	Class A	80252	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	20"x56"x1"	Class A	80253	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	20"x60"x1"	Class A	80254	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	21"x24"x1"	Class A	80255	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	21"x48"x1"	Class A	80256	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	22"x24"x1"	Class A	80257	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	22"x48"x1"	Class A	80258	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	24"x24"x1"	Class A	88139	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	24"x42"x1"	Class A	80259	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	24"x44"x1"	Class A	80260	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	24"x48"x1"	Class A	89139	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	24"x72"x1"	Class A	89678	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	27"x30"x1"	Class A	80261	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	27"x60"x1"	Class A	80262	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	28"x30"x1"	Class A	80263	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	28"x60"x1"	Class A	80264	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	30"x30"x1"	Class A	80265	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	30"x54"x1"	Class A	80266	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	30"x56"x1"	Class A	80267	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
30"x60"x1"	Class A	89145	0.90	30	0.90	White	D,E,F	Low		67%	\$\$	
FLB	4"x48"x1"	Class A	80268	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	4"x60"x1"	Class A	80269	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	4"x72"x1"	Class A	80270	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	6"x48"x1"	Class A	80271	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	6"x60"x1"	Class A	80272	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	6"x72"x1"	Class A	80273	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	12"x12"x1"	Class A	80274	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	12"x24"x1"	Class A	86139	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	12"x48"x1"	Class A	80275	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	12"x60"x1"	Class A	80276	0.90	30	0.90	White	D,E,F	Low		67%	\$\$
	12"x72"x1"	Class A	80277	0.90	30	0.90	White	D,E,F	Low		67%	\$\$

Low Emissions (VOC)
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ClimaPlus™ Warranty Performance³
Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

USG MARS™/MARS™ HIGH-NRC LOGIX™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁷

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PRODUCT CERTIFIED
FOR LOW CHEMICAL
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ULCOM/GG
UL2818

GRID PROFILE OPTIONS

PHYSICAL DATA/ FOOTNOTES



A USG DX*	B ⁴ USG Centricitee™ DXT™	C USG DX*	D USG Centricitee™ DXT™	E USG Fineline® DXF™	F USG Identitee® DXI™

Product literature
Data sheet: IS274
System guide: IS268

ASTM E1264 classification
Type IV, Form 1 and 2, Pattern E, G

**ASTM E84 and CAN/ULC S102
surface-burning characteristics**
Class A
Flame spread: 25 or less
Smoke developed: 50 or less

Weight
1.01 lb./sq. ft. (3/4")
1.09-1.12 lb./sq. ft. (7/8")
1.25 lb./sq. ft. (1")

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
R-2.2 (3/4")

Maintenance
Can be cleaned easily with a soft brush or vacuum. To clean panel, use a clean white cloth with water or a mild detergent and wipe surface.

Maximum backloading
See *USG 30-Year Limited System Warranty Commercial Applications (SC2102)*.

- Notes**
- For details see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
 - LR values are shown as averages.
 - Panel face and back surfaces treated with a proprietary broad-spectrum antimicrobial standard formulation that inhibits and retards the growth of mold and mildew. For details, see *USG 30-Year Limited System Warranty Commercial Applications (SC2102)*.
 - Maximum 2'x2' with SQ edge panels.
 - Stabilizer bar required if opening > 60".
 - Select custom color panels are available in limited sizes and edge profiles. Minimum order quantities apply. Please contact your local sales representative for availability, pricing, minimum order quantities and lead times.
 - All USG Mars™ High NRC Acoustical Panels with a "plant-based binder" label contain up to 65% plant-based material in the binder. For more information please refer to the USG Mars™ Acoustical Panels Health Product Declaration, available at www.usg.com
 - Tested in accordance with ASTM C423 in USG Acoustical Test Facility (NVLAP Lab Code: 200132-0); not UL classified for acoustics.
 - Tested in accordance with ASTM E1414 in USG Acoustical Test Facility (NVLAP Lab Code: 200132-0); not UL classified for acoustics.

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG MARS™ PLANKS/USG MARS™ HIGH-NRC PLANKS

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁶



USG Mars™ High-NRC Planks
with ClimaPlus™ Performance/
USG Donn® Brand DX®
Acoustical Suspension System

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Architects: Perkins+Will/KRA/Group2

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Flat White
050



Limited color options available.
See Ceiling Solutions Color
Program for details.

FEATURES AND BENEFITS

- Highest NRC (0.90) mineral fiber plank offering available.
- High light-reflective finish (LR-0.90) reduces light fixtures and energy use.
- Washable and scrubbable finish.
- Impact and scratch resistant.
- Available in Optimized Recycled Content formulations to help maximize LEED recycled content contribution.
- Nondirectional, monolithic visual reduces installation time and waste.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- Balanced Acoustics. High-NRC and High-CAC.
- GREENGUARD Gold certified for low-emitting performance.
- USG Mars™ Planks/USG Mars™ High-NRC Planks are part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

- Offices
- Classrooms
- Healthcare
- Corridors
- Reception and lobby areas
- Convention halls and concourses

SUBSTRATE

- Wet-formed mineral fiber

Fine-Textured Panel

USG MARS™ PLANKS/USG MARS™ HIGH-NRC PLANKS

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁶

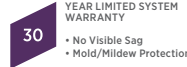
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ULCOM/GG
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UL Classified

Edge	Panel Size ⁴	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SQ 	2'x5'x3/4"	Class A	86221	0.75	35	0.90	White	A,B	Low		69%	\$\$
	2'x6'x3/4"	Class A	86223	0.75	35	0.90	White	A,B	Low		69%	\$\$
SLT 	2'x5'x3/4"	Class A	86161	0.75	35	0.90	White	C	Low		69%	\$\$
	2'x6'x3/4"	Class A	86166	0.75	35	0.90	White	C	Low		69%	\$\$
	2'x6'x3/4"	Class A	86166HRC	0.70	35	0.90	White	C	Low		81%	\$\$
FLB 	2'x5'x3/4"	Class A	88984	0.75	35	0.90	White	D,E,F,G	Low		69%	\$\$
	2'x6'x3/4"	Class A	88996	0.75	35	0.90	White	D,E,F,G	Low		69%	\$\$
	2'x6'x3/4"	Class A	88996HRC	0.70	35	0.90	White	D,E,F,G	Low		81%	\$\$
SQ 	2'x5'x1"	Class A	89673	0.90	30	0.90	White	A,B	Low		67%	\$\$
	2'x6'x1"	Class A	89674	0.90	30	0.90	White	A,B	Low		67%	\$\$
	2'x5'x7/8"	Class A	89662	0.85	35	0.90	White	A,B	Low		69%	\$\$
	2'x6'x7/8"	Class A	89663	0.85	35	0.90	White	A,B	Low		69%	\$\$
	2'x5'x7/8"	Class A	86350	0.80	35	0.90	White	A,B	Low		70%	\$\$
	2'x6'x7/8"	Class A	86360	0.80	35	0.90	White	A,B	Low		70%	\$\$

USG MARS™ PLANKS

USG MARS™ HIGH-NRC PLANKS
Plant-Based Binder

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USG MARS™ PLANKS/USG MARS™ HIGH-NRC PLANKS

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁶

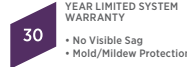
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UL Classified

Edge	Panel Size ⁴	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SLT 	2'x5'x1"	Class A	89675	0.90	30	0.90	White	C	Low		67%	\$\$
	2'x6'x1"	Class A	89676	0.90	30	0.90	White	C	Low		67%	\$\$
	2'x5'x7/8"	Class A	89664	0.85	35	0.90	White	C	Low		69%	\$\$
	2'x6'x7/8"	Class A	89665	0.85	35	0.90	White	C	Low		69%	\$\$
	2'x5'x7/8"	Class A	89650	0.80	35	0.90	White	C	Low		70%	\$\$
	2'x6'x7/8"	Class A	89660	0.80	35	0.90	White	C	Low		70%	\$\$
FLB 	2'x5'x1"	Class A	89677	0.90	30	0.90	White	D,E, F,G	Low		67%	\$\$
	2'x6'x1"	Class A	89678	0.90	30	0.90	White	D,E, F,G	Low		67%	\$\$
	2'x5'x7/8"	Class A	89667	0.85	35	0.90	White	D,E, F,G	Low		69%	\$\$
	2'x6'x7/8"	Class A	89668	0.85	35	0.90	White	D,E, F,G	Low		69%	\$\$
	2'x5'x7/8"	Class A	89550	0.80	35	0.90	White	D,E, F,G	Low		70%	\$\$
	2'x6'x7/8"	Class A	89670	0.80	35	0.90	White	D,E, F,G	Low		70%	\$\$

Low Emissions (VOC)
Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance³
Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

USG MARS™
HIGH-NRC PLANKS CONT.
Plant-Based Binder

USG MARS™ PLANKS/USG MARS™ HIGH-NRC PLANKS

CLIMAPLUS™ PERFORMANCE WITH PLANT-BASED BINDER⁶

ORDER SAMPLES/LITERATURE
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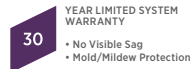
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PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
ULCOM/GG
UL2818

GRID PROFILE OPTIONS

PHYSICAL DATA/ FOOTNOTES



A USG DX*	B USG DXW™	C USG DX*	D USG Centricitee™ DXT™	E USG Fineline* DXF™	F USG Fineline* 1/8 DXFF™	G USG Identitee* DXI™

Product literature
Data sheet: SC2509

ASTM E1264 classification
Type IV, Form 1 and 2, Pattern E, G

ASTM E84 and CAN/ULC S102 surface-burning characteristics
Class A
Flame spread: 25 or less
Smoke developed: 50 or less

Weight
1.01 lb./sq. ft. (3/4" panels)
1.09-1.12 lb./sq. ft. (7/8" panels)
1.25 lb./sq. ft. (1" panels)

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
R-2.2 (3/4" panel)

Maximum backloading
See *USG 30-Year Limited System Warranty Commercial Applications (SC2102)*.

Maintenance
Can be cleaned easily with a soft brush or vacuum. To clean panel, use a clean, white cloth with water or a mild detergent and wipe surface. To disinfect panel, lightly spray surface and wipe clean with a clean, white cloth.

Metric sizes available
Contact sales for minimum quantities and lead times.

- Notes**
- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
 - LR values are shown as averages.
 - Panel face and back surfaces treated with a proprietary, broad-spectrum antimicrobial additive that inhibits and retards the growth of mold and mildew. For details, see *USG 30-Year Limited System Warranty Commercial Applications (SC2102)*.
 - Stabilizer bar required if opening $\geq 60^\circ$. For more information about stabilizer bars, please refer to *Plank and Large Panel Stabilizer Bars Application Guide (IC592)*.
 - Select custom color panels are available in limited sizes and edge profiles. Minimum order quantities apply. Please contact your local sales representative for availability, pricing, minimum order quantities and lead times.
 - All USG Mars™ High NRC Acoustical Panels with a "plant-based binder" label contain up to 65% plant-based material in the binder. For more information please refer to the USG Mars™ Acoustical Panels Health Product Declaration, available at www.usg.com

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USG MILLENNIA®/USG MILLENNIA® HIGH-NRC ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

USG Millennia® Acoustical Panels
with ClimaPlus™ Performance/
USG Donn® Brand DX®
Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

Fine-Textured Panel

FEATURES AND BENEFITS

- Balanced Acoustics. Sound absorption up to 0.75 NRC and sound attenuation up to 35 CAC.
- High NRC panels meet the demanding sound control needs of open-plan offices.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.

APPLICATIONS

- Retail stores
- Hospitality
- Office and conference areas
- Transportation terminals
- Libraries
- Reception and lobby areas

SUBSTRATE

- Wet-formed mineral fiber

USG MILLENNIA®/USG MILLENNIA® HIGH-NRC ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

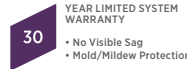
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USG MILLENNIA® PANELS

USG MILLENNIA® HIGH-NRC PANELS

USG MILLENNIA® ILLUSION™ TWO/24 PANELS

PATTERNS

Edge	Panel Size	Fire Rating	Item No.	UL Classified			Color	Grid Options	VOC Emissions	Anti-Mold & Mildew	Recycled Content ¹	Panel Cost
				NRC	CAC Min.	LR ²						
SQ	2'x2'x3/4"	Class A	76505	0.70	35	0.85	White	A,B,C	Low		76%	\$\$
	2'x4'x3/4"	Class A	78505	0.70	35	0.85	White	A, B	Low		76%	\$\$
SLT	2'x2'x3/4"	Class A	76705	0.70	35	0.85	White	D	Low		76%	\$\$
	2'x4'x3/4"	Class A	78705	0.70	35	0.85	White	D	Low		76%	\$\$
FLB	2'x2'x3/4"	Class A	76907	0.70	35	0.85	White	E,F,G,H	Low		76%	\$\$
	2'x4'x3/4"	Class A	76901	0.70	35	0.85	White	E,F,G,H	Low		76%	\$\$
SLT	2'x2'x3/4"	Class A	76201	0.75	30	0.85	White	A	Low		80%	\$\$
FLB	2'x2'x3/4"	Class A	76302	0.75	30	0.85	White	E,F,G,H	Low		80%	\$\$
SLT ³	2'x4'x3/4"	Class A	78780	0.70	35	0.85	White	D	Low		77%	\$\$
ILT ⁴	2'x4'x3/4"	Class A	78080	0.70	35	0.85	White	I	Low		77%	\$\$

Illusion™ Two/24



Low Emissions (VOC)
Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance⁵
Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

GRID PROFILE OPTIONS

A USG DX ⁶	B USG DXW™	C ⁶ USG Centricitee™ DXT™	D USG DX ⁶	E USG Centricitee™ DXT™	F USG Fineline® DXF™	G USG Fineline® 1/8 DXFF™	H USG Identitee® DXI™	I USG Centricitee™ DXT™

PHYSICAL DATA/ FOOTNOTES

Product literature
Data sheet: SC1824

ASTM E1264 classification
Type III, Form 1, Pattern E, G

ASTM E84 and CAN/ULC S102 surface-burning characteristics
Class A
Flame spread: 25 or less
Smoke developed: 50 or less

Weight
0.927-1.03 lb./sq. ft. (panels and tile)

Thermal resistance
R-2.0

Maximum backloading
See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
Can be cleaned easily with a soft brush or vacuum.

Proprietary technology
This product's unique combination of sag resistance and sound performance results from a proprietary technology.

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Metric sizes available
Contact sales for minimum quantities and lead times.

- Notes**
- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
 - LR values are shown as averages.
 - Panels have a 15/16" routing.
 - Panels have a 9/16" routing.
 - Panel face and back surfaces treated with a proprietary, broad-spectrum antimicrobial addition that inhibits and retards the growth of mold and mildew. For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).
 - Maximum 2'x2' with SQ edge panels.

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USG OLYMPIA™ MICRO™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

USG Olympia™ Micro™ Acoustical Panels with ClimaPlus™ Performance/USG Donn® Brand Fineline® DXF™ Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

Fine-Textured Panel

FEATURES AND BENEFITS

- Nondirectional pattern reduces installation time and waste.
- Economical, fine-textured panel.
- Excellent light-reflective finish (LR-0.86) reduces light fixtures and energy use.
- USDA Certified Biobased Product.⁷
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.

APPLICATIONS

- Offices
- Classrooms
- Reception/lobby areas
- Hotels
- Conference areas
- Retail stores

SUBSTRATE

- Wet-formed mineral fiber

USG OLYMPIA™ MICRO™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

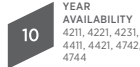
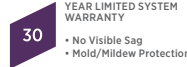
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USG OLYMPIA™ MICRO™ PANELS UNPERFORATED⁹

USG OLYMPIA™ MICRO™ PANELS 50 NRC⁶

USG OLYMPIA™ MICRO™ PANELS 60 NRC⁶

USG OLYMPIA™ MICRO™ ILLUSION™ TWO/24 PANELS

PATTERNS

Edge	Panel Size	Fire Rating	Item No.	UL Classified			Color	Grid Options	VOC Emissions	Anti-Mold & Mildew	Recycled Content ¹	Panel Cost
				NRC	CAC Min.	LR ²						
	2'x2'x5/8"	Class A	4210	—	35	0.86	White	A,B,C	Low		41%	\$\$
	2'x4'x5/8"	Class A	4913	—	35	0.86	White	A,B	Low		41%	\$\$
	2'x2'x5/8"	Class A	4211	0.50	30	0.86	White	A,B,C	Low		41%	\$\$
	2'x4'x5/8"	Class A	4411	0.50	30	0.86	White	A,B	Low		41%	\$\$
	2'x2'x5/8"	Class A	4221	0.50	35	0.86	White	D	Low		41%	\$\$
	2'x4'x5/8"	Class A	4421	0.50	35	0.86	White	D	Low		41%	\$\$
	2'x2'x5/8"	Class A	4231	0.50	35	0.86	White	E,F,G,H	Low		41%	\$\$
	2'x4'x5/8"	Class A	4431	0.50	35	0.86	White	E,F,G,H	Low		41%	\$\$
	2'x2'x3/4"	Class A	4750	0.60	33	0.86	White	A,B,C	Low		58%	\$\$
	2'x4'x3/4"	Class A	4751	0.60	33	0.86	White	A,B	Low		58%	\$\$
	2'x2'x3/4"	Class A	4752	0.60	35	0.86	White	D	Low		58%	\$\$
	2'x4'x3/4"	Class A	4753	0.60	35	0.86	White	D	Low		58%	\$\$
	2'x2'x3/4"	Class A	4754	0.60	35	0.86	White	E,F,G,H	Low		58%	\$\$
	2'x4'x3/4"	Class A	4755	0.60	35	0.86	White	E,F,G,H	Low		58%	\$\$
	2'x4'x3/4"	Class A	4742	0.50	35	0.86	White	D	Low		58%	\$\$
	2'x4'x3/4"	Class A	4744	0.50	35	0.86	White	I,J	Low		58%	\$\$

USG Illusion™ Two/24



The look of 2'x2' panels

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance³

Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

GRID PROFILE OPTIONS

A USG DX [®]	B USG DXW™	C [®] USG Centricitee™ DXT™	D USG DX [®]	E USG Centricitee™ DXT™	F USG Identitee™ DXI™	G USG Fineline [®] DXF™	H USG Fineline [®] 1/8 DXFF™	I USG Centricitee™ DXT™	J USG Identitee™ DXI™

PHYSICAL DATA/ FOOTNOTES

Product literature
Data sheet: SC2180

ASTM E1264 classification
Type III, Form 2, Pattern CE

ASTM E84 and CAN/ULC S102 surface-burning characteristics
Class A
Flame spread: 25 or less
Smoke developed: 50 or less

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Weight
0.775–0.993 lb./sq. ft.

Thermal resistance
R-1.4 (5/8" panels)
R-1.7 (3/4" panels)

Maximum backloading
See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
Can be cleaned easily with a soft brush or vacuum.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- LR values are shown as averages.
- For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).
- Panels have 15/16" routing.
- Panels have 9/16" routing.

6. Mixing 0.50 and 0.60 NRC panels in the same ceiling plane is not recommended.

7. This product has achieved both BioPreferred initiatives: Federal Procurement Preference and Certified Product Labeling. See the complete listing of all USG ceiling panels on biopreferred.gov website.

8. Maximum 2'x2' with SQ edge panels.

9. Item numbers 4210 and 4913 are not UL Classified for acoustics.

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USG ORION™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

USG Orion™ Acoustical Panels
with ClimaPlus™ Performance/
USG Donn® Brand DX®
Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

Fine-Textured Panel

FEATURES AND BENEFITS

- Excellent noise reduction.
- High light-reflective finish (LR-0.87) reduces light fixtures and energy use.
- Nondirectional, monolithic visual reduces installation time and waste.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- Wide range of acoustical performance.
- USG Orion™ Acoustical Panels are part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

- Offices
- Conference rooms
- Healthcare (HIPAA requirements)
- Classrooms
- Corridors
- Reception/lobby areas
- Dining rooms

SUBSTRATE

- Wet-formed mineral fiber

USG ORION™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

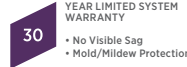
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Edge	Panel Size	Fire Rating	Item No.	UL Classified			Color	Grid Options	VOC Emissions	Anti-Mold & Mildew	Recycled Content ¹	
				NRC	CAC	LR ²					Total RC	Panel Cost
USG ORION™ 60	SQ	Class A	62156	0.60	23	0.87	White	A,B,C	Low		71%	\$
			62157	0.60	23	0.87	White	A,B	Low		71%	\$
USG ORION™ 75	SQ	Class A	62150	0.75	24	0.87	White	A,B,C	Low		69%	\$\$
			62151	0.75	24	0.87	White	A,B	Low		69%	\$\$
	SLT	Class A	62152	0.75	24	0.87	White	D	Low		69%	\$\$
			62153	0.75	24	0.87	White	D	Low		69%	\$\$
	FLB	Class A	62154	0.75	24	0.87	White	E,F,G,H	Low		69%	\$\$
			62155	0.75	24	0.87	White	E,F,G,H	Low		69%	\$\$
USG ORION™ 85	SQ	Class A	62162	0.85	24	0.87	White	A,B,C	Low		71%	\$\$
			62163	0.85	24	0.87	White	A,B	Low		71%	\$\$
	SLT	Class A	62164	0.85	24	0.87	White	D	Low		71%	\$\$
			62165	0.85	24	0.87	White	D	Low		71%	\$\$
	FLB	Class A	62166	0.85	24	0.87	White	E,F,G,H	Low		71%	\$\$
			62167	0.85	24	0.87	White	E,F,G,H	Low		71%	\$\$

Low Emissions

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance³

Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

GRID PROFILE OPTIONS

A USG DX*	B USG DXW™	C ⁴ USG Centricitee™ DXT™	D USG DX*	E USG Centricitee™ DXT™	F USG Fineline® DXF™	G USG Fineline® 1/8 DXFF™	H USG Identitee® DXI™

PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: SC2648

ASTM E1264 classification
 Mineral Fiber: Type IV, Form 1 and 2, Pattern E,G

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Weight
 0.71 lb./sq. ft. 1/2" Mineral Fiber
 0.63 lb./sq. ft. 5/8" Mineral Fiber

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
 R-1.8

Maximum backloading
 See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
 Can be cleaned easily with a soft brush or vacuum. To clean panel, use a clean, white cloth with water or a mild detergent and wipe surface.

Metric sizes available
 Contact sales for minimum quantities and lead times.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- LR values are shown as averages.
- Panel face and back surfaces treated with a proprietary, broad-spectrum antimicrobial additive that inhibits and retards the growth of mold, mildew and bacteria. For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).
- Maximum 2'x2' with SQ edge panels.

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USG PEBBLED™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE



USG Pebbled™ Acoustical Panels
with ClimaPlus™ Performance/
USG Donn® Brand DX®
Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

FEATURES AND BENEFITS

- Economical, medium-textured ceiling panel has upscale appearance.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.

APPLICATIONS

- Schools
- Corridors
- General offices
- Retail stores

SUBSTRATE

- Wet-formed mineral fiber

Medium-Textured Panel



USG PEBBLED™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)
















FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
 ULCOM/GG
 UL2818

30 YEAR LIMITED SYSTEM WARRANTY
 • No Visible Sag
 • Mold/Mildew Protection

UL Classified

Edge	Panel Size	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew	Recycled Content ¹	Panel Cost
SQ 	2'x2'x5/8"	Class A 	4801	0.55 	35 	0.86 	White	A,B,C 	Low 		42% 	\$\$ 
	2'x4'x5/8"	Class A	4800	0.55	35	0.86	White	A,B	Low		42%	\$\$
SLT 	2'x2'x5/8"	Class A	4805	0.55	35	0.86	White	D	Low		42%	\$\$
FLB 	2'x2'x5/8"	Class A	4867	0.55	35	0.86	White	E,F,G,H	Low		42%	\$\$

USG PEBBLED™ PANELS

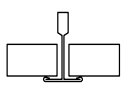
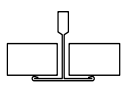
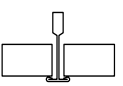
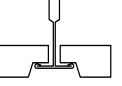
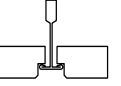
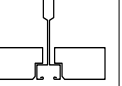
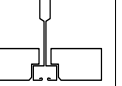
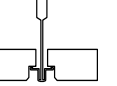
Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance³

Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

GRID PROFILE OPTIONS

A USG DX*	B USG DXW™	C ⁴ USG Centricitee™ DXT™	D USG DX*	E USG Centricitee™ DXT™	F USG Fineline* DXF™	G USG Fineline* 1/8 DXFF™	H USG Identitee* DXI™
							

PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: SC1836

ASTM E1264 classification
 Type III, Form 2, Pattern CE

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Weight
 0.83 lb./sq. ft.

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
 R-1.4

Maximum backloading
 See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
 Can be cleaned easily with a soft brush or vacuum.

Metric sizes available
 Contact sales for minimum quantities and lead times.

- Notes**
1. For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
 2. LR values are shown as averages.
 3. For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).
 4. Maximum 2'x2' with SQ edge panels.

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 Chicago, IL 60661

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USG PREMIER HI-LITE™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

USG Premier Hi-Lite™ Twill Panels
with ClimaPlus™ Performance/
USG Donn® Brand DX®
Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050



Flat Black
205

FEATURES AND BENEFITS

- Washable vinyl face for easy maintenance.
- Excellent noise reduction with NRC of 0.70 for greater sound control in open-plan spaces.
- Lightweight fiberglass basemat makes installation fast and easy.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.

APPLICATIONS

- Discount stores
- Grocery stores
- Mass merchandisers
- Retail stores

SUBSTRATE

- Fiberglass

Medium-Textured Panel, Kapok Perforated and Unperforated

Medium-Textured Panel, Twill Perforated and Unperforated

USG PREMIER HI-LITE™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com

30 YEAR LIMITED SYSTEM WARRANTY
 • No Visible Sag
 • Mold/Mildew Protection

UL Classified

Edge	Panel Size	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color ⁴	Grid Options	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SQ 	2'x2'x5/8" Perforated	Class A	7050G	0.70	20	0.76	White	A, B, C, D		42%	\$
	2'x2'x5/8" Unperforated	Class A	7052G	0.50	20	0.76	White	A, B, C, D		42%	\$
	2'x4'x5/8" Perforated	Class A	7051G	0.70	20	0.76	White	A, B, C, D		42%	\$
	2'x4'x5/8" Unperforated	Class A	7053G	0.50	20	0.76	White	A, B, C, D		42%	\$
SQ 	2'x2'x5/8" Perforated	Class A	7054G	0.70	20	0.76	White and Black	A, B, C, D		42%	\$
	2'x2'x5/8" Unperforated	Class A	7056G	0.50	20	0.76	White and Black	A, B, C, D		42%	\$
	2'x4'x5/8" Perforated	Class A	7055G	0.70	20	0.76	White and Black	A, B, C, D		42%	\$
	2'x4'x5/8" Unperforated	Class A	7057G	0.50	20	0.76	White and Black	A, B, C, D		42%	\$

ClimaPlus™ Warranty Performance³
 Fiberglass substrate is inherently resistant to the growth of mold and mildew. Includes sag-resistance performance.

GRID PROFILE OPTIONS

A USG DX™	B USG DXW™	C USG ZXLA™	D USG AX™

PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: SC1838

ASTM E1264 classification
 Type XII, Form 1, Pattern CE (Perforated),
 Pattern E (Unperforated)

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

Weight
 0.18 lb./sq. ft.

Thermal resistance
 R-2.7

Maximum backloading
 See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
 Can be cleaned easily with a damp sponge.

Metric sizes available
 Contact sales for minimum quantities and lead times.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- LR values are shown as averages. Published values are representative for White panels only.
- For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).
- See Colors selector for more information.

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USG PREMIER NUBBY™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE



USG Premier Nubby™ Acoustical Panels with ClimaPlus™ Performance/USG Donn® Brand Centricitee™ DXT™ Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

FEATURES AND BENEFITS

- High-quality nubby cloth facing offers consistent, fine-textured appearance.
- Excellent noise reduction with NRC of 0.85 or 0.90 meets the demanding sound-control needs of open-plan spaces.
- Lightweight fiberglass basemat makes installation fast and easy.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.

APPLICATIONS

- Conference rooms and executive areas
- Gymnasiums and auditoriums
- Open-office plans
- Retail stores

SUBSTRATE

- Fiberglass

Lightly Textured Panel



USG PREMIER NUBBY™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

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 usgdesignstudio.com
 cgcdesignstudio.com

30 YEAR LIMITED SYSTEM WARRANTY
 • No Visible Sag
 • Mold/Mildew Protection

UL Classified

Edge	Panel Size	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	Anti-Mold & Mildew	Recycled Content ¹	Panel Cost
SQ 	2'x2'x3/4"	Class A	7000G	0.85	—	0.82	White	A,B,C		29%	\$\$\$
	2'x2'x1"	Class A	7002G	0.90	—	0.82	White	A,B,C		32%	\$\$\$
	2'x2'x1" Foil-Back	Class A	7012G	0.90	25	0.82	White	A,B,C		32%	\$\$\$
	2'x4'x1"	Class A	7003G	0.90	—	0.82	White	A,B		32%	\$\$\$
	2'x4'x1" Foil-Back	Class A	7013G	0.90	25	0.82	White	A,B		32%	\$\$\$

ClimaPlus™ Warranty Performance³
 Fiberglass substrate is inherently resistant to the growth of mold and mildew. Includes sag-resistance performance.

GRID PROFILE OPTIONS

A USG DX*	B USG DXW™	C ⁴ USG Centricitee™ DXT™

PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: SC1839

ASTM E1264 classification
 Type XII, Form 2, Pattern E

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

Weight
 0.188-0.25 lb./sq. ft.

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

AC information
 170 for item #7003G,
 190 for item #7013G.

Thermal resistance
 R-3.3 (3/4" panels)
 R-4.4 (1" panels)

Maximum backloading
 See *USG 30-Year Limited System Warranty Commercial Applications* (SC2102).

Maintenance
 Can be cleaned easily with a soft brush or vacuum.

Metric sizes available
 Contact sales for minimum quantities and lead times.

- Notes**
- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
 - LR values are shown as averages.
 - For details, see *USG 30-Year Limited System Warranty Commercial Applications* (SC2102).
 - Maximum 2'x2' with SQ edge panels.

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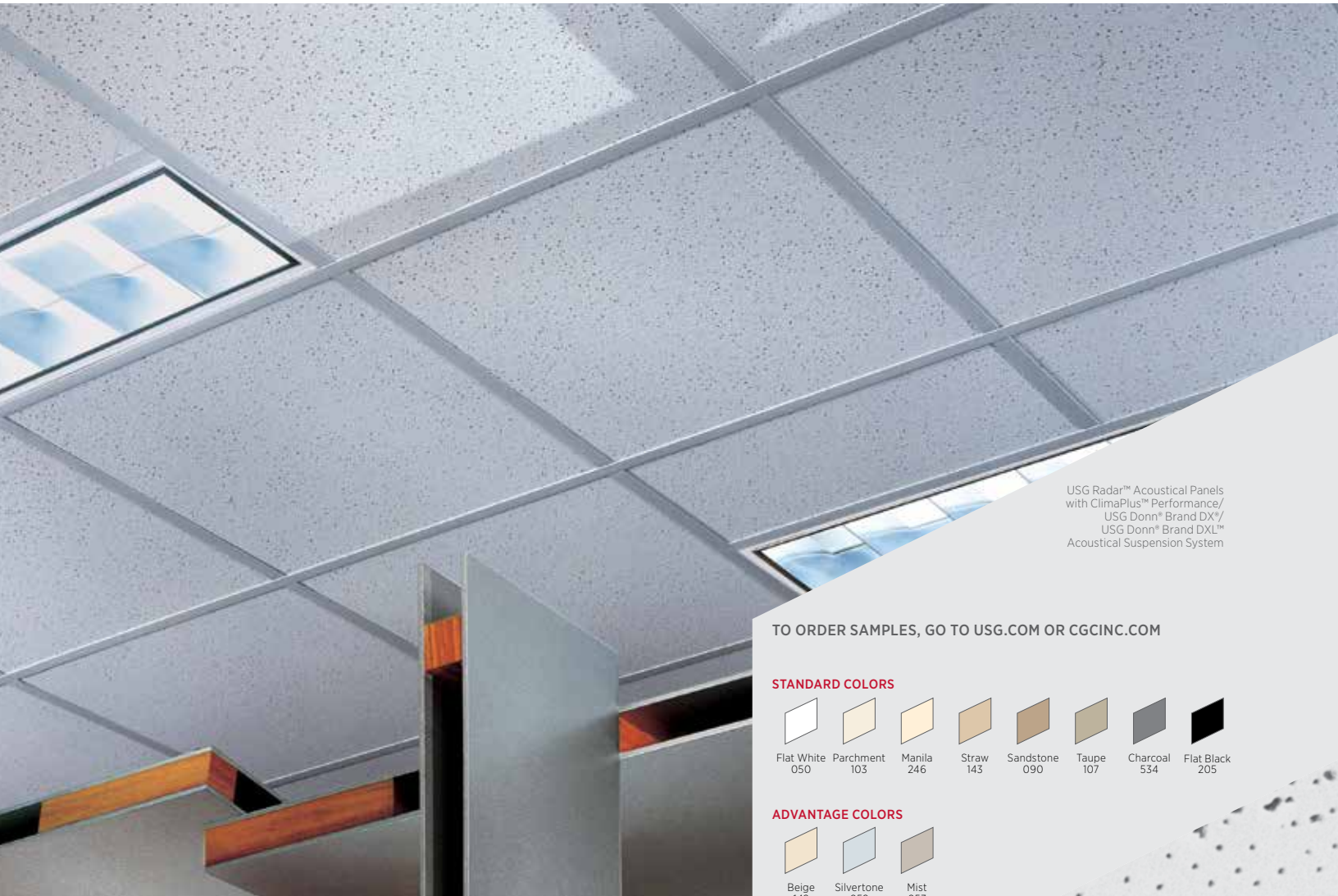
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USG RADAR™ ACOUSTICAL PANELS

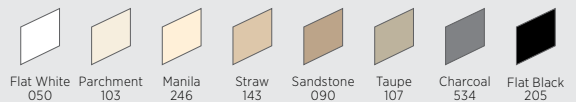
CLIMAPLUS™ PERFORMANCE



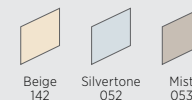
USG Radar™ Acoustical Panels
with ClimaPlus™ Performance/
USG Donn® Brand DX*/
USG Donn® Brand DXL™
Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLORS



ADVANTAGE COLORS



FEATURES AND BENEFITS

- Nondirectional pattern.
- High-durability panels are 55% more durable than standard panels.
- USDA Certified Biobased Product.¹¹
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- Optional Firecode® product designed to meet life-safety codes.

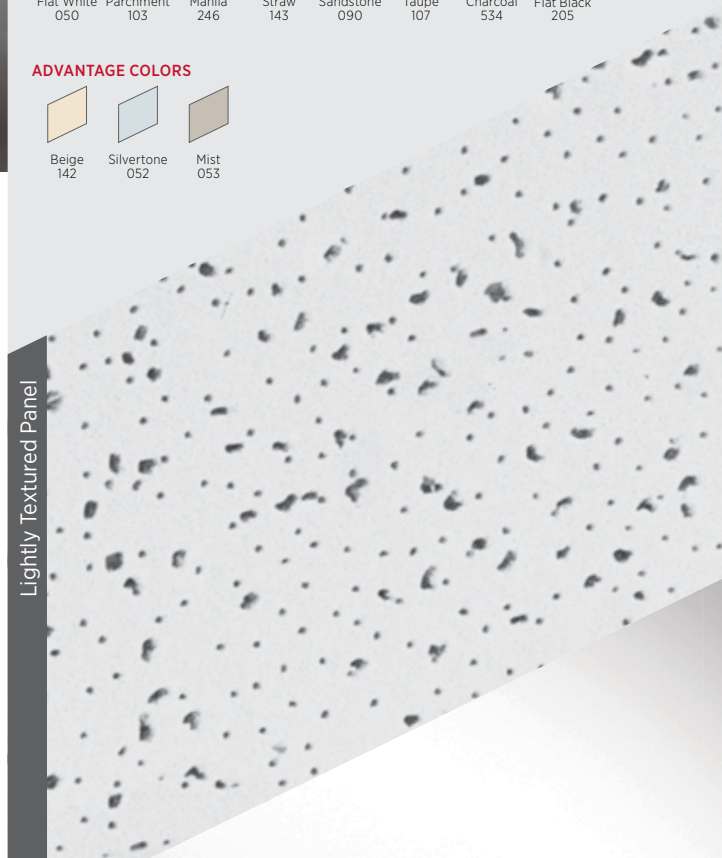
APPLICATIONS

- Schools
- Corridors
- Lobby areas
- Offices
- Retail stores

SUBSTRATE

- Wet-formed mineral fiber

Lightly Textured Panel



USG RADAR™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

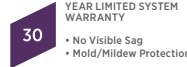
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 cgcdesignstudio.com



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
 ULCOM/CGC
 UL2818



USG RADAR™ PANELS

Edge	Panel Size Imperial Metric (mm)	Fire Rating ²	Item No. Imperial Metric (mm)	NRC	CAC Min.	LR ³	Color ^{5,6}	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Abuse Resistant	Recycled Content ¹	Panel Cost
SQ	2'x2'x5/8"	Class A	2210	0.55	33	0.84	White, Standard Beige, Mist, Silvertone	A,B	Low			25-26%	\$
	2'x2'x5/8"		2215	0.55	35	0.84	White	C,D	Low			48-49%	\$
	2'x4'x5/8" 600x1200x15	Class A	2410 ME2410	0.55	35	0.84	White, Standard Beige, Mist, Silvertone	A	Low			25-26%	\$
	2'x4'x5/8"		2415	0.55	35	0.84	White	C	Low			48-49%	\$
SLT	2'x2'x5/8" 600x600x15	Class A	2220 ME2220	0.55	33	0.84	White, Standard Beige, Mist, Silvertone (Flat Black or Charcoal Not Available)	E	Low			25-26%	\$
	2'x2'x5/8"		2225	0.55	35	0.84	White	F	Low			48-59% ⁹	\$
	2'x4'x5/8"	Class A	2420	0.55	35	0.84	White	E	Low			25-26%	\$
	2'x4'x5/8"		2425	0.55	35	0.84	White	F	Low			48-59% ⁹	\$
FLB	2'x2'x5/8"	Class A	2230	0.55	33	0.84	White	G,H,I,J	Low			25-26%	\$
	2'x2'x5/8"		2235	0.55	35	0.84	White	K,L	Low			48-59% ⁹	\$
SQ	2'x2'x5/8"	Class A	2207	0.55	35	0.84	White	A,B	Low			26%	\$
	2'x4'x5/8"	Class A	2407	0.55	35	0.84	White	A	Low			26%	\$
SLT	2'x2'x5/8"	Class A	2227	0.55	35	0.84	White	E	Low			26%	\$
SF	12"x12"x5/8"	Class A	2570	0.45	35	0.84	White	Adhesive Staple	Low			44%	\$\$\$

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance⁴

Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Firecode[®]

Abuse Resistant

GRID PROFILE OPTIONS

A USG DX [®]	B ¹⁰ USG Centricitee™ DXT™	C USG DXL™	D USG Centricitee™ DXLT™	E USG DX [®]	F USG DXL™	G USG Centricitee™ DXT™	H USG Fineline [®] DXF™	I USG Fineline [®] 1/8 DXFF™	J USG Identitee [®] DXI™	K USG Centricitee™ DXLT™	L USG Fineline [®] DXLE™

PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: SC2127

ASTM E1264 classification
 Type III, Form 2, Pattern C,E

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

UL Type
 FR-83

Weight
 0.60-1.11 lb./sq. ft.

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
 R-1.4 (5/8" Class A panels and tile)
 R-1.6 (Firecode[®] panels)

Maximum backloading
 See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
 Can be cleaned easily with a soft brush or vacuum.

High-durability panels
 ASTM D1037—falling-ball impact test.

Metric sizes available
 Contact sales for minimum quantities and lead times.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- Fire-rated items: see UL design details.
- LR values are shown as averages.
- For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).
- Metric available in White only.
- See Colors selector for more information.
- SF = staple flange.
- Not UL Classified for acoustics.
- High recycled content not available at all plants.
- Maximum 2'x2" with SQ edge panels.
- This product has achieved both BioPreferred initiatives: Federal Procurement Preference and Certified Product Labeling. See the complete listing of all USG ceiling panels on biopreferred.gov website.

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USG RADAR™ BASIC ACOUSTICAL PANELS



USG Radar™ Basic Acoustical Panels/USG Donn® Brand DX*/USG Donn® Brand DXL™ Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

FEATURES AND BENEFITS

- Nondirectional pattern with a fresh, clean appearance offers fast, efficient installation.
- Economical, all-purpose ceiling pattern offered in many sizes.
- Optional Firecode® product designed to meet life-safety codes.
- USDA Certified Biobased Product.⁸

APPLICATIONS

- Schools
- Corridors
- Offices
- Retail stores

SUBSTRATE

- Wet-formed mineral fiber

Lightly Textured Panel



USG RADAR™ BASIC ACOUSTICAL PANELS

ORDER SAMPLES/LITERATURE
USG: usg.com or samplitt@usg.com
CGC: contact Sales Representative

TECHNICAL SERVICES
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cgcdesignstudio.com



PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
ULCOM/GG
UL2818



UL Classified

Edge	Panel Size Imperial Metric (mm)	Fire Rating ²	Item No. Imperial Metric (mm)	NRC	CAC Min.	LR ³	Color ⁶	Grid Options	VOC Emissions	Recycled Content ¹	Panel Cost
USG RADAR™ BASIC PANEL 	2'x2'x5/8" 600x600x15		2110 ME2110	0.55	33	0.83	White	A,C	Low	24-25%	\$
	2'x2'x5/8"		2115	0.55	35	0.83	White	B	Low	48-49%	\$
	2'x4'x5/8" 600x1200x15		2310 ME2310	0.55	35	0.83	White	A,C	Low	24-25%	\$
	2'x4'x5/8"		2315	0.55	35	0.83	White	B	Low	48-49%	\$
	2'x5'x5/8"	Class A	2619	0.55	35	0.83	White	A,C	Low	24-25%	\$
	20"x60"x5/8" 500x1500x15	Class A	2617 ME2617	0.55	35	0.83	White	A,C	Low	24-25%	\$
	30"x60"x3/4"	Class A	2618	0.60	35	0.83	White	A,C	Low	24-25%	\$
USG RADAR™ BASIC TILE^{4,5} 	2'x2'x5/8" 600x600x15	Class A	2120 ME2120	0.55	33	0.83	White	D	Low	24-25%	\$
	2'x2'x5/8"		2125	0.55	35	0.83	White	E	Low	48-59%	\$
	2'x4'x5/8"		2320	0.55	35	0.83	White	D	Low	24-25%	\$
	20"x60"x5/8"	Class A	2627	0.55	35	0.83	White	D	Low	24-25%	\$
USG RADAR™ ILLUSION BASIC TWO/24 PANEL 	2'x2'x5/8"	Class A	2130	0.55	33	0.83	White	F,G,H,I	Low	24-25%	\$
USG RADAR™ BASIC TILE^{4,5} 	12"x12"x5/8"	Class A	2990	0.50	40	0.83	White	J	Low	44%	\$\$\$
	USG RADAR™ ILLUSION BASIC TWO/24 PANEL 	2'x4'x3/4"	Class A	2742	0.55	35	0.83	White	D	Low	26-27%

PATTERNS

Illusion™ Two/24



The look of 2'x2' panels

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Firecode®

GRID PROFILE OPTIONS

A USG DX®	B USG DXL™	C USG DXW™	D USG DX®	E USG DXL™	F USG Centricitee™ DXT™	G USG Fineline® DXF™	H USG Fineline® 1/8 DXFF™	I USG Identitee® DXI™	J USG DX® Concealed

PHYSICAL DATA/ FOOTNOTES

Product literature
Data sheet: SC2288

ASTM E1264 classification
Type III, Form 2, Pattern C, E
and C, E, K

**ASTM E84 and CAN/ULC S102
surface-burning characteristics**
Class A
Flame spread: 25 or less
Smoke developed: 50 or less

UL Type
FR-83

Weight
0.61-1.15 lb./sq. ft.

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
R-1.4 (Class A, 5/8" panels and tile)
R-1.7 (Class A, 3/4" panels)
R-1.4 (Class A, 15 mm panels)
R-1.6 (Firecode®, 5/8" panels)

Maximum backloading
See *USG 30-Year Limited System Warranty Commercial Applications* (SC2102).

Maintenance
Can be cleaned easily with a soft brush or vacuum.

Metric sizes available
Contact sales for minimum quantities and lead times.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- Fire-rated items: see UL design details.
- LR values are shown as averages.
- Contact USG for adhesive recommendation for 12"x12" glue-up applications.
- Not UL Classified for acoustics.
- No Flat Black or 'Deeptones' are available on any reveal edge or USG Radar™ Firecode® panel.
- This product has achieved both BioPreferred initiatives: Federal Procurement Preference and Certified Product Labeling. See the complete listing of all USG ceiling panels on biopreferred.gov website.

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Chicago, IL 60661

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG RADAR™ CERAMIC ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE



USG Radar™ Ceramic Acoustical Panels with ClimaPlus™ Performance/USG Donn® Brand ZXLA™ Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

Lightly Textured Panel

FEATURES AND BENEFITS

- 100% ceramic-bonded mineral fiber withstands high heat, high humidity, corrosive chemical fumes and steam.
- Tested in live steam to withstand applications such as saunas and steam rooms.
- Meets U.S. Coast Guard standards and can be used in high-humidity marine applications.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- Firecode® product designed to meet life-safety codes.

APPLICATIONS

- Pools and shower areas
- Saunas and steam rooms

SUBSTRATE

- Wet-formed, ceramic-bonded mineral fiber

USG RADAR™ CERAMIC ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800 USG.4YOU (874-4968)

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
 ULCOM/GG
 UL2818

30 YEAR LIMITED SYSTEM WARRANTY
 • No Visible Sag
 • Mold/Mildew Protection

10 YEAR AVAILABILITY
 56644, 56645

UL Classified

Edge	Panel Size	Fire Rating ⁴	Item No.	NRC	CAC Min.	LR ²	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SQ	2'x2'x5/8"		56644	0.50	40	0.82	White	A,B	Low		45%	\$\$\$\$
	2'x4'x5/8"		56645	0.50	40	0.82	White	A,B	Low		45%	\$\$\$\$

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance³

Totally inorganic product; resistant to the growth of mold and mildew. Includes sag-resistance performance.

Firecode®

USG RADAR™ CERAMIC PERFORATED PANELS

GRID PROFILE OPTIONS

PHYSICAL DATA/ FOOTNOTES

A USG ZXLA™	B USG DXLA™

Product literature
 Data sheet: SC2293

ASTM E1264 classification
 Perforated: Type XX, Pattern CEG

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 0
 Smoke developed: 0

UL Type
 FR-4

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

Weight
 1.54 lb./sq. ft.

Thermal resistance
 R-1.3

Maximum backloading
 See *USG 30-Year Limited System Warranty Commercial Applications* (SC2102).

Maintenance
 Can be cleaned easily with a damp sponge.

U.S. Coast Guard acceptance
 Approved for use on merchant ships (No. 164.009/212/0).

Metric sizes available
 Contact sales for minimum quantities and lead times.

- Notes**
1. For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
 2. LR values are shown as averages.
 3. For details, see *USG 30-Year Limited System Warranty Commercial Applications* (SC2102).
 4. Fire-rated items: see UL design details.

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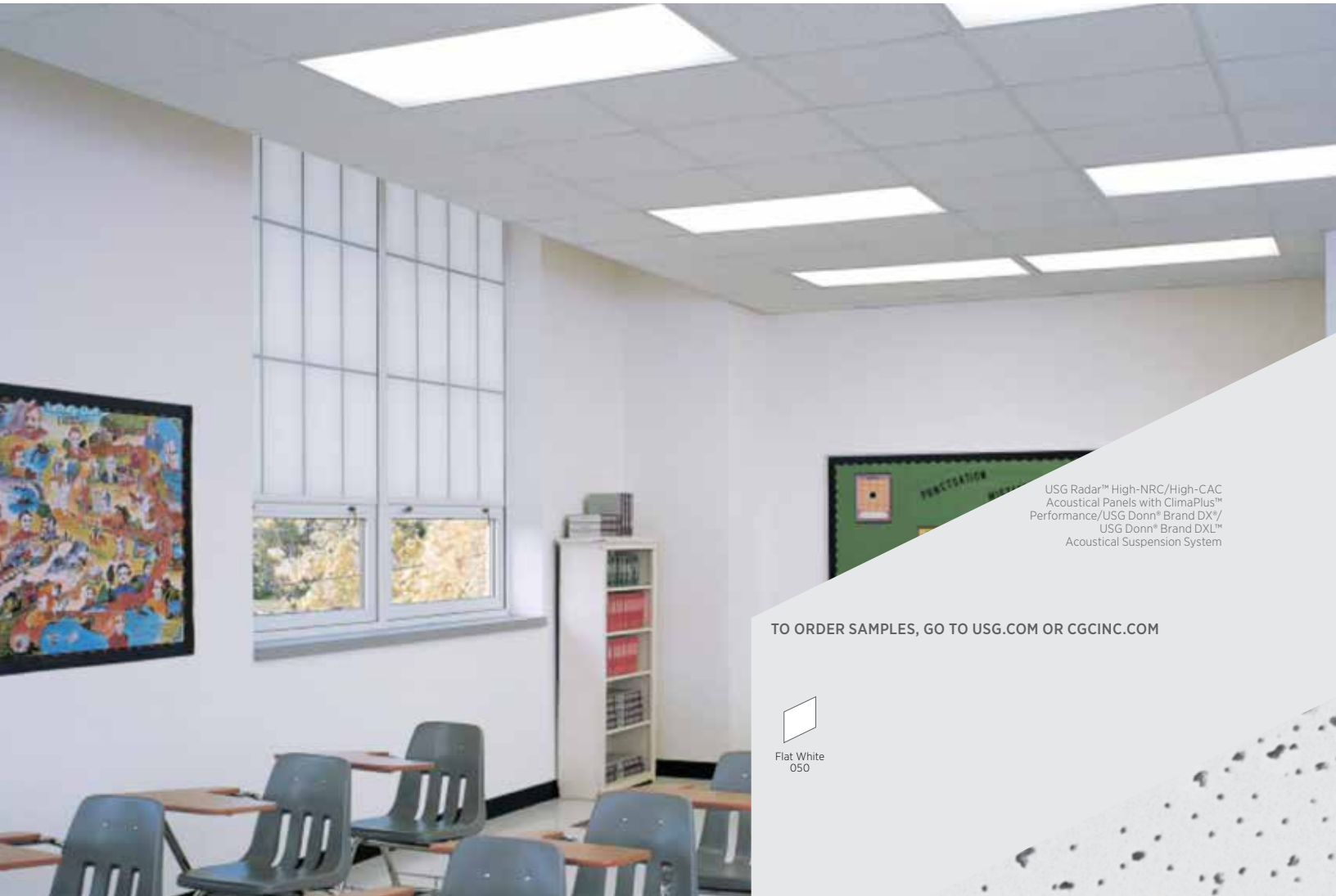
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USG RADAR™ EDUCATION ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE



USG Radar™ High-NRC/High-CAC
Acoustical Panels with ClimaPlus™
Performance/USG Donn® Brand DX*/
USG Donn® Brand DXL™
Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

FEATURES AND BENEFITS

- Nondirectional pattern reduces installation time and waste.
- Excellent sound absorption.
- Balanced Acoustics. NRC and CAC.
- Available with 40 CAC for increased room-to-room speech privacy and 0.70 NRC for greater sound control in classrooms.
- High-NRC/High-CAC formulation helps comply with ANSI S12.60 classroom guidelines (LEED for Schools).⁶
- High-durability panels are 55% more durable than standard panels.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- Optional Firecode® product designed to meet life-safety codes.
- USDA Certified Biobased Product.⁷

APPLICATIONS

- Classrooms
- Offices
- Cafeterias
- Music rooms
- Corridors
- Libraries/media rooms

SUBSTRATE

- Wet-formed mineral fiber

Lightly Textured Panel



USG RADAR™ EDUCATION ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

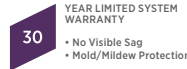
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 usgdesignstudio.com
 cgcdesignstudio.com



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
 ULCOM/GG
 UL2818



UL Classified

Edge	Panel Size	Fire Rating ²	Item No.	NRC	CAC Min.	LR ³	Color ⁵	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Abuse Resistant	Recycled Content ¹	Panel Cost
SQ	2'x2'x5/8"	Class A	2207	0.55	35	0.84	White	A,B,C	Low			26%	\$\$
	2'x4'x5/8"	Class A	2407	0.55	35	0.84	White	A,B	Low			26%	\$\$
SLT	2'x2'x5/8"	Class A	2227	0.55	35	0.84	White	D	Low			26%	\$\$
SQ	2'x2'x7/8"	Class A	22421	0.70	35	0.84	White	A,B,C	Low		—	38%	\$\$
	2'x2'x3/4"		22111	0.70	35	0.84	White	E,F	Low		—	57%	\$\$
SLT	2'x2'x7/8"	Class A	22350	0.70	35	0.84	White	D	Low		—	38%	\$\$
	2'x2'x3/4"		22121	0.70	35	0.84	White	G	Low		—	57%	\$\$
FLB	2'x4'x3/4"		22122	0.70	35	0.84	White	G	Low		—	57%	\$\$
	2'x2'x7/8"	Class A	22370	0.70	35	0.84	White	H,I,J,K	Low		—	38%	\$\$
SQ	2'x2'x3/4"		22127	0.70	35	0.84	White	L,M	Low		—	57%	\$\$
	2'x4'x7/8"	Class A	22441	0.70	40	0.84	White	A,B	Low		—	38%	\$\$
SLT	2'x4'x3/4"		22541	0.70	40	0.84	White	E	Low		—	57%	\$\$
	2'x2'x3/4"		22523	0.70	40	0.84	White	G	Low		—	57%	\$\$
	2'x4'x7/8"	Class A	22360	0.70	40	0.84	White	D	Low		—	38%	\$\$

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance⁴

Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Firecode[®]

Abuse Resistant

GRID PROFILE OPTIONS

A USG DX [®]	B USG DXW™	C ⁸ USG Centricitee™ DXT™	D USG DX [®]	E USG DXL™	F USG Centricitee™ DXLT™	G USG DXL™	H USG Centricitee™ DXT™	I USG Fineline [®] DXF™	J USG Fineline [®] 1/8 DXFF™	K USG Identitee [®] DXI™	L USG Centricitee™ DXLT™	M USG Fineline [®] DXLF™

PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: SC2514

ASTM E1264 classification
 Type III, Form 2, Pattern CE

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

UL Type

FR-83

Weight
 0.847-1.28 lb./sq. ft.

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
 R-1.6 (5/8" panels)
 R-1.9 (3/4" panels)
 R-1.8 (7/8" panels)

Maximum backloading
 See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
 Panels can be cleaned easily with a soft brush or vacuum.

High-durability panels
 Ball hardness as tested per ASTM C367.

Metric sizes available
 Contact sales for minimum quantities and lead times.

- Notes**
- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
 - Fire-rated items: see UL design details.
 - LR values are shown as averages.
 - Panel face and back surfaces treated with a proprietary, broad-spectrum antimicrobial standard formulation that inhibits and retards the growth of mold and mildew. For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).

- No Flat Black or "Deeptones" are available on reveal edge or USG Radar™ Firecode® panel.
- Helps comply with ANSI S12.60 classroom guidelines and LEED for Schools EQ prerequisite 3: Min. Acoustical Performance.
- This product has achieved both BioPreferred initiatives: Federal Procurement Preference and Certified Product Labeling. See the complete listing of all USG ceiling panels on biopreferred.gov website.
- Maximum 2'x2' with SQ edge panels.

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USG RADAR™ HIGH-NRC/HIGH-CAC ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

USG Radar™ High-NRC Acoustical
Panels with ClimaPlus™ Performance/
USG Donn® Brand DX*/
USG Donn® Brand DXL™
Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

Lightly Textured Panel

FEATURES AND BENEFITS

- Nondirectional all-purpose ceiling pattern.
- Balanced Acoustics available with 40 CAC for increased room-to-room speech privacy and 0.70 NRC for greater sound control in open-plan areas.
- High-NRC/High-CAC formulation helps comply with ANSI S12.60 classroom guidelines.⁵
- USDA Certified Biobased Product.⁸
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- Firecode® product designed to meet life-safety codes.

APPLICATIONS

- Classrooms
- Conference rooms
- Open-office plans
- Privacy rooms

SUBSTRATE

- Wet-formed mineral fiber

USG RADAR™ HIGH-NRC/HIGH-CAC ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

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PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
ULCOM/GG
UL2818

30 YEAR LIMITED SYSTEM
WARRANTY
• No Visible Sag
• Mold/Mildew Protection



10 YEAR
AVAILABILITY
2211, 2212,
22127, 2231

HRC HIGH RECYCLED
CONTENT



**USG RADAR™
HIGH-CAC PANEL**

**USG RADAR™
HIGH-NRC PANEL⁵**

**USG RADAR™
HIGH-NRC/HIGH-CAC
PANELS⁵**

UL Classified

Edge	Panel Size	Fire Rating ²	Item No.	NRC	CAC Min.	LR ³	Color ⁶	Grid Options	VOC Emissions	Anti-Mold & Mildew	Recycled Content ¹	Panel Cost
SQ	2'x4'x5/8"	Class A	22310	0.55	40	0.84	White	A	Low	Green	49%	\$\$
SQ	2'x2'x7/8"	Class A	22421	0.70	35	0.84	White	B,C,D	Low	Green	38%	\$\$
	2'x2'x3/4"		22111	0.70	35	0.84	White	A	Low	Green	57%	\$\$
	2'x4'x3/4"		22311	0.70	35	0.84	White	A	Low	Green	57%	\$\$
SLT	2'x2'x7/8"	Class A	22350	0.70	35	0.84	White	E	Low	Green	38%	\$\$
	2'x2'x3/4"		22121	0.70	35	0.84	White	F	Low	Green	57%	\$\$
	2'x4'x3/4"		22122	0.70	35	0.84	White	F	Low	Green	57%	\$\$
FLB	2'x2'x7/8"	Class A	22370	0.70	35	0.84	White	G,H,I,J	Low	Green	38%	\$\$
	2'x2'x3/4"		22127	0.70	35	0.84	White	K,L	Low	Green	57%	\$\$
SQ	2'x2'x3/4"	Class A	22521	0.70	40	0.84	White	A	Low	Green	57%	\$\$
	2'x4'x7/8"		22441	0.70	40	0.84	White	B,C	Low	Green	38%	\$\$
	2'x4'x3/4"		22541	0.70	40	0.84	White	A	Low	Green	57%	\$\$
SLT	2'x2'x3/4"	Class A	22523	0.70	40	0.84	White	F	Low	Green	57%	\$
	2'x4'x7/8"		22360	0.70	40	0.84	White	E	Low	Green	38%	\$\$
FLB	2'x2'x3/4"	Class A	22527	0.70	40	0.84	White	K,L	Low	Green	57%	\$\$

Low Emissions (VOC)
Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance⁴
Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Firecode[®]

GRID PROFILE OPTIONS

A USG DXL™	B USG DX*	C USG DXW™	D ⁷ USG Centricitee™ DXT™	E USG DX*	F USG Centricitee™ DXL™	G USG Centricitee™ DXT™	H USG Fineline® DXF™	I USG Fineline® 1/8 DXFF™	J USG Identitee® DXI™	K USG Centricitee™ DXLT™	L USG Fineline® DXLF™

PHYSICAL DATA/ FOOTNOTES

Product literature
Data sheet: SC2290

ASTM E1264 classification
Type III, Form 2, Pattern CE

**ASTM E84 and CAN/ULC S102
surface-burning characteristics**
Class A
Flame spread: 25 or less
Smoke developed: 50 or less

UL Type
FR-83

Online tools
usgdesignstudio.com or
cgcdesignstudio.com

Weight
0.904-1.28 lb./sq. ft.

Thermal resistance
R-1.6 (5/8" panels)
R-1.9 (3/4" panels)
R-1.8 (7/8" panels)

Maximum backloading
See USG 30-Year Limited System
Warranty Commercial Applications
(SC2102).

Maintenance
Panels can be cleaned easily with a soft brush or vacuum.

Notes
1. For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
2. Fire-rated items: see UL design details.
3. LR values are shown as averages.
4. For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).

5. Helps comply with ANSI S12.60 classroom guidelines.

6. No Flat Black or "Deeptones" are available on reveal edge or USG Radar™ Firecode® panel.

7. Maximum 2'x2' with SQ edge panels.

8. This product has achieved both BioPreferred initiatives: Federal Procurement Preference and Certified Product Labeling. See the complete listing of all USG ceiling panels on biopreferred.gov website.

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USG RADAR™ ILLUSION™ ACOUSTICAL PANELS

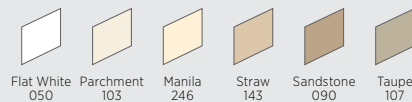
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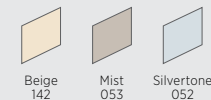
USG Radar™ Illusion™ Four/48 Panels
with ClimaPlus™ Performance/
USG Donn® Brand DX®
Acoustical Suspension System

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STANDARD COLORS



ADVANTAGE COLORS



FEATURES AND BENEFITS

- Nondirectional pattern offers fast, efficient installation.
- Face scores create illusion of a smaller-scaled ceiling system.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- Optional Firecode® product designed to meet life-safety codes.

APPLICATIONS

- Schools
- Corridors
- General offices
- Retail stores

SUBSTRATE

- Wet-formed mineral fiber

Lightly Textured Panel

USG RADAR™ ILLUSION™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
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 usgdesignstudio.com
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PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
 UL/COM/GG
 UL2818

30 YEAR LIMITED SYSTEM WARRANTY
 • No Visible Sag
 • Mold/Mildew Protection

10 YEAR AVAILABILITY
 2842, 2852, 2862, 2882

HRC HIGH RECYCLED CONTENT

UL Classified

Edge	Panel Size	Fire Rating ²	Item No.	NRC	CAC Min.	LR ³	Color ⁵	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
USG RADAR™ ILLUSION™ TWO/24 PANELS	SLT ⁶	Class A	2842	0.55	35	0.84	Standard colors (Flat Black and Charcoal not available) Advantage: Beige, Mist and Silvertone only.	A	Low		26-27%	\$\$
	2'x4'x3/4"		2846	0.55	35	0.84	White	A	Low		58%	\$\$
USG RADAR™ ILLUSION™ FOUR/48 PANELS	ILT ⁷	Class A	2844	0.55	35	0.84	White	B,C	Low		26%	\$\$
	SLT ⁶		2882	0.50	35	0.84	White	A	Low		26%	\$\$
USG RADAR™ ILLUSION™ EIGHT/12 PANELS	ILT ⁷	Class A	2884	0.50	35	0.84	White	B,C	Low		26%	\$\$
	SLT ⁶		2852	0.55	35	0.84	White	A	Low		26%	\$\$
USG RADAR™ ILLUSION™ 32/6 PANELS	ILT ⁷	Class A	2854	0.55	35	0.84	White	B,C	Low		26%	\$\$
	SLT ⁶		2862	0.50	35	0.84	White	A	Low		26%	\$\$
USG RADAR™ ILLUSION™ 32/6 PANELS	ILT ⁷	Class A	2864	0.50	35	0.84	White	B,C	Low		26%	\$\$

PATTERNS

Illusion™ Two/24	Illusion™ Four/48	Illusion™ Eight/12	Illusion™ 32/6
The look of 2'x2' panels	The look of 48"x6" linear strips	The look of 12"x12" tile	The look of 6"x6" tile

<p>Low Emissions (VOC) Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.</p>	<p>ClimaPlus™ Warranty Performance* Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.</p>	<p>High Recycled Content USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.</p>	<p>Firecode®</p>
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GRID PROFILE OPTIONS

A USG DX*	B USG Centricitee™ DXT™	C USG Identitee® DXI™

PHYSICAL DATA/ FOOTNOTES

<p>Product literature Data sheet: SC2126</p> <p>ASTM E1264 classification Type III, Form 2, Pattern CEK</p> <p>ASTM E84 and CAN/ULC S102 surface-burning characteristics Class A Flame spread: 25 or less Smoke developed: 50 or less</p> <p>UL Type FR-83</p> <p>Weight 0.760-1.28 lb./sq. ft.</p>	<p>Online tools usgdesignstudio.com or cgcdesignstudio.com</p> <p>Thermal resistance R-1.7 (Class A) R-1.9 (Firecode®)</p> <p>Maximum backloading See USG 30-Year Limited System Warranty Commercial Applications (SC2102).</p> <p>Maintenance Can be cleaned easily with a soft brush or vacuum.</p> <p>Metric sizes available Contact sales for minimum quantities and lead times.</p>	<p>Notes</p> <ol style="list-style-type: none"> For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com. Fire-rated items: see UL design details. LR values are shown as averages. For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102). See Colors selector for more information. No Flat Black or "Deeptones" are available on reveal edge or USG Radar™ Firecode® panel. Panels have a 15/16" routing. Panels have a 9/16" routing.
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USG RADAR™ OPEN PLAN ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE



USG Radar™ Open Plan
Acoustical Panels with ClimaPlus™
Performance/USG Donn® Brand
DX® Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

FEATURES AND BENEFITS

- Balanced Acoustics.
- Nondirectional all-purpose ceiling pattern.
- 0.75 NRC for increased sound control in open-plan areas.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- High-NRC product helps comply with ANSI S12.60 classroom guidelines.

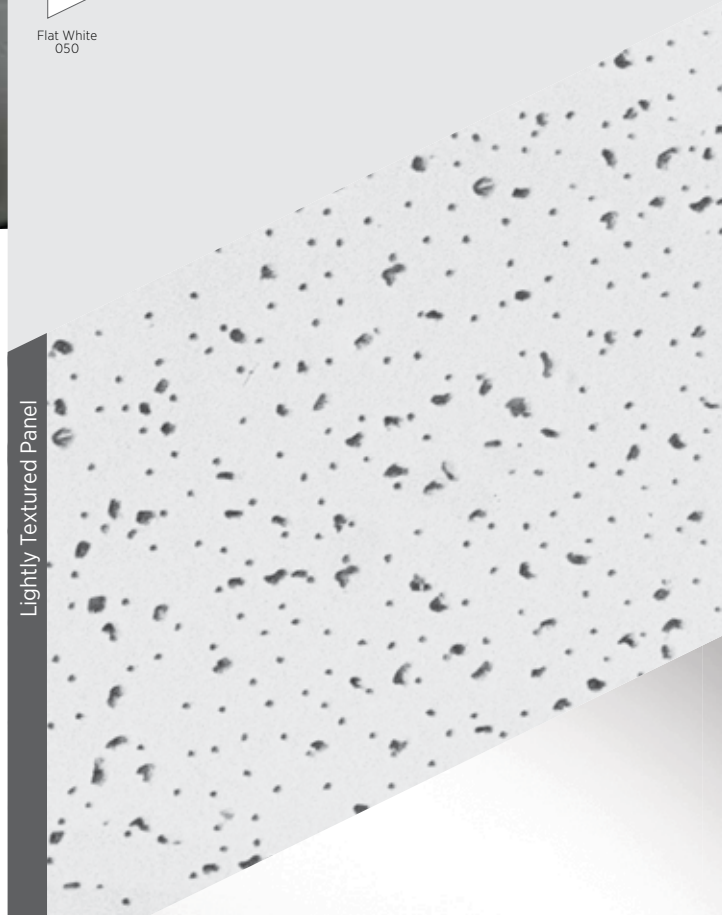
APPLICATIONS

- Open-office plans
- Classrooms
- Conference rooms
- Privacy rooms

SUBSTRATE

- Wet-formed mineral fiber

Lightly Textured Panel



USG RADAR™ OPEN PLAN ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

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CGC: contact Sales Representative

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cgcdesignstudio.com



PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
ULCOM/GG
UL2818

30 YEAR LIMITED SYSTEM
WARRANTY
• No Visible Sag
• Mold/Mildew Protection



UL Classified

Edge	Panel Size	Fire Rating	Item No.	NRC	CAC Min.	LR ²	Color ⁴	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Recycled Content ¹	Panel Cost
SQ 	2'x2'x7/8"	Class A	22320	0.75	35	0.84	White	A,B,C	Low		38%	\$\$
	2'x4'x7/8"	Class A	22325	0.75	35	0.84	White	A,C	Low		38%	\$\$
SLT 	2'x2'x7/8"	Class A	22340	0.75	35	0.84	White	D	Low		38%	\$\$
	2'x4'x7/8"	Class A	22345	0.75	35	0.84	White	D	Low		38%	\$\$
FLB 	2'x2'x7/8"	Class A	22330	0.75	35	0.84	White	E,F,G,H	Low		38%	\$\$
	2'x4'x7/8"	Class A	22335	0.75	35	0.84	White	E,F,G,H	Low		38%	\$\$

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance³

Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

GRID PROFILE OPTIONS

A USG DX ⁶	B ⁵ USG Centricitee™ DXT™	C USG DXW™	D USG DX ⁶	E USG Centricitee™ DXT™	F USG Fineline® DXF™	G USG Fineline® 1/8 DXFF™	H USG Identitee® DXI™

PHYSICAL DATA/ FOOTNOTES

Product literature
Data sheet: SC2565

ASTM E1264 classification
Type III, Form 2, Pattern C, E

ASTM E84 and CAN/ULC S102 surface-burning characteristics

Class A
Flame spread: 25 or less
Smoke developed: 50 or less

Weight
0.850 lb./sq. ft.

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
R-1.8 (7/8" panels)

Maximum backloading
See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
Panels can be cleaned easily with a soft brush or vacuum.

Metric sizes available
Contact sales for minimum quantities and lead times.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- LR values are shown as averages.
- For details, see USG 30-Year Limited System Warranty Commercial Applications (SC2102).
- No Flat Black or "Deeptones" are available on any reveal edge USG Radar™ panel.
- Maximum 2'x2' with SQ edge panels.

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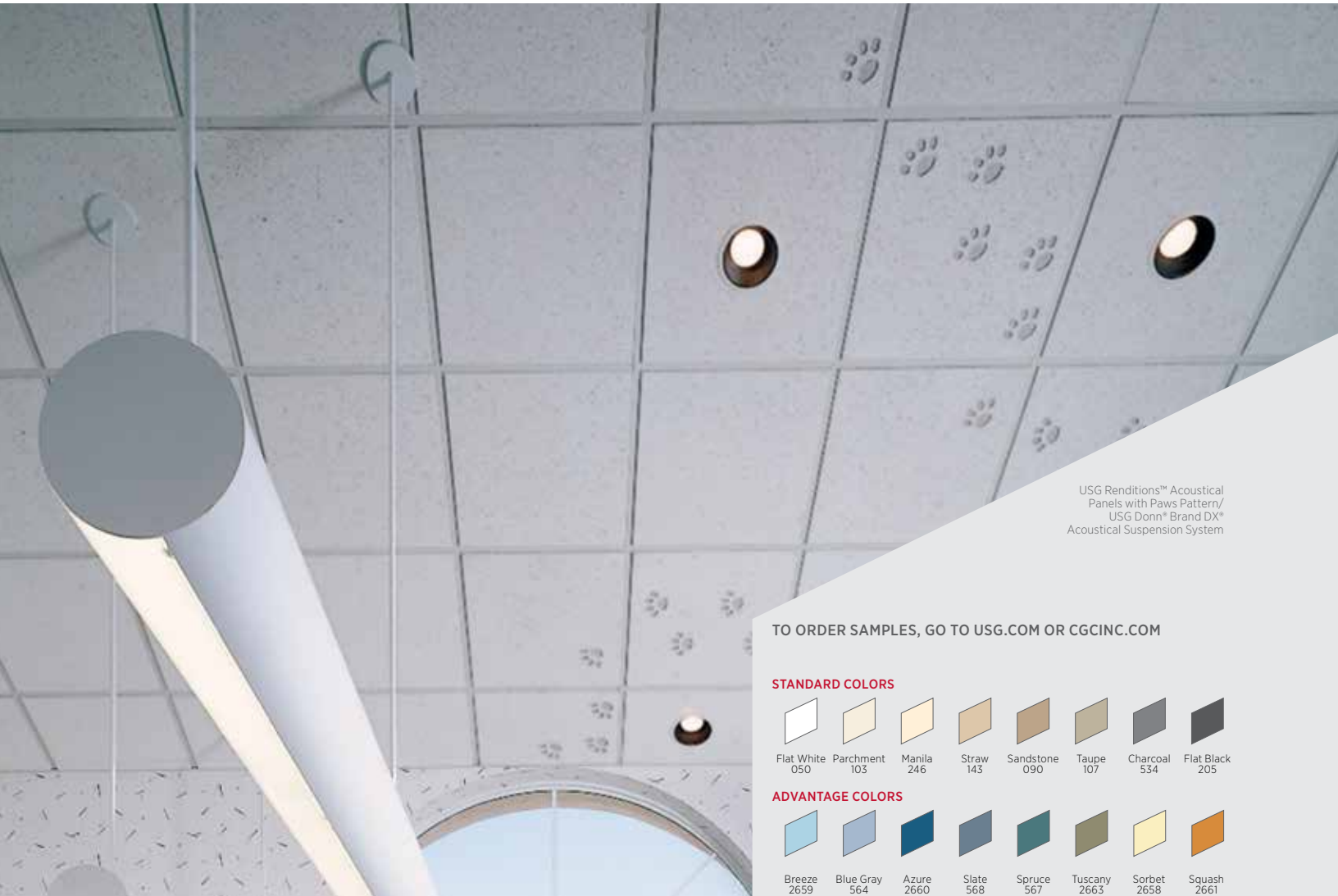
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USG RENDITIONS™ ANIMATIONS ACOUSTICAL PANELS



USG Renditions™ Acoustical Panels with Paws Pattern/
USG Donn® Brand DX®
Acoustical Suspension System

FEATURES AND BENEFITS

- Computer-generated, face-routed designs combined with the beautiful fine texture of USG Eclipse™ or Frost™ Acoustical Panels.
- Numbered ceiling panels match shop drawings for easy installation.
- Custom designs are available.
- All panels available in Flat White. USG Frost™ panels available in Standard, Advantage, Premium and custom colors.
- Ceiling panels can be made from your sketches, AutoCAD® or Revit® drawings.

APPLICATIONS

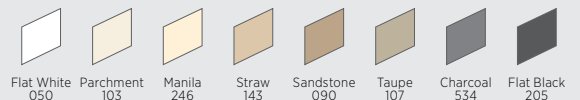
- Childcare
- Educational
- Healthcare
- Theme and whimsical areas

SUBSTRATES

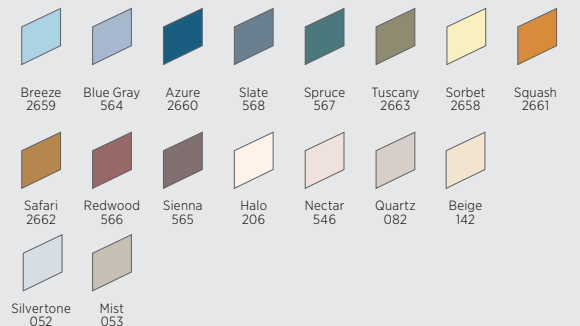
- Wet-formed mineral fiber (USG Eclipse™)
- Cast mineral fiber (USG Frost™)

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STANDARD COLORS



ADVANTAGE COLORS



PREMIUM COLORS



USG RENDITIONS™ ANIMATIONS ACOUSTICAL PANELS

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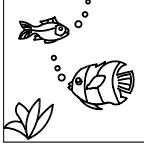
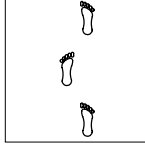
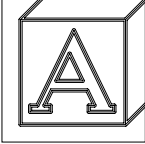
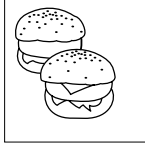
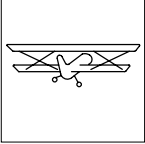
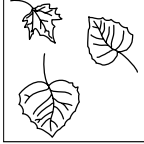
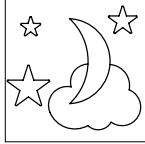
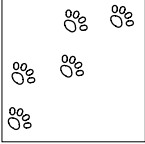
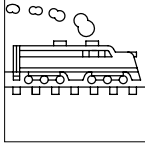

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cgcdesignstudio.com

PRODUCT INFORMATION

Fire Rating	Color ²	Typical Sizes	Available Panels and Edges					
Class A	All panels available in Flat White. USG Frost™ panels available in Standard, Advantage, Premium and custom colors.	2'x2'		SQ	SLT	SLB	FL	FLB
			USG Eclipse™	•	•	—	•	—
			USG Frost™	—	—	•	•	•

PATTERNS¹

Aquarium Five-Panel Series	Barefootin' 12-Panel Series	Blocks 13-Panel Series	Fast Food Six-Panel Series	Flying Things 13-Panel Series
				
Leaves 13-Panel Series	Night Sky Eight-Panel Series	Paws 29-Panel Series	Railway 26-Panel Series	Stuffed Animals Four-Panel Series
				

PHYSICAL DATA/ FOOTNOTES

Product literature
Data sheet: IC327

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Notes

- For all panels in each of the series in PDF, AutoCAD® or Revit®, contact your local USG sales rep.
- See Colors selector for more information.

Notice

Panels with USG Renditions™ face routing do not carry USG ClimaPlus™ nonsag limited system warranty. Refer to standard commercial ceilings systems warranty.

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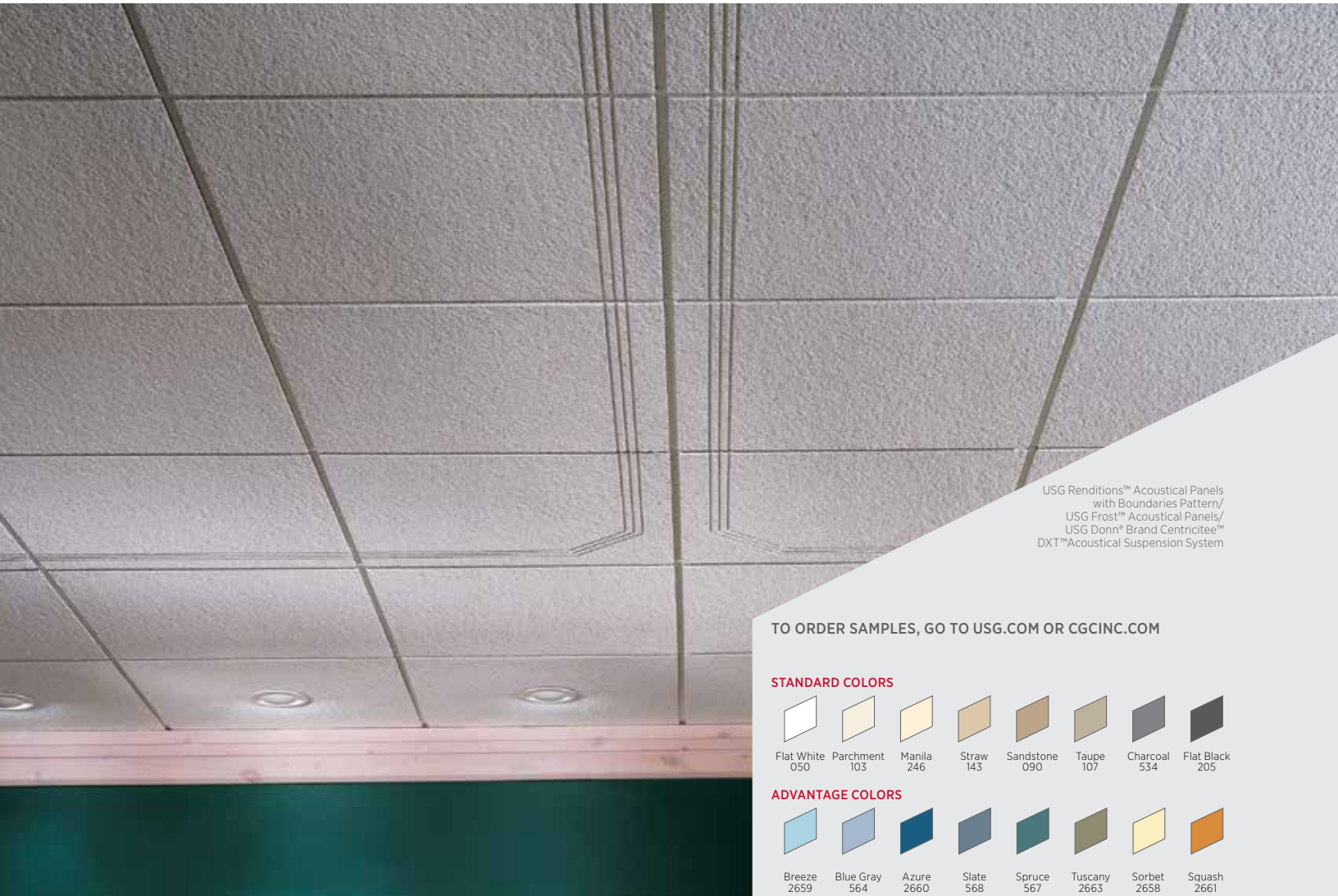
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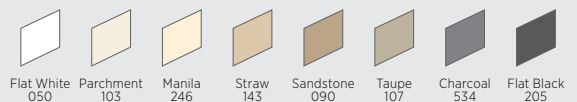
USG RENDITIONS™ BOUNDARIES ACOUSTICAL PANELS



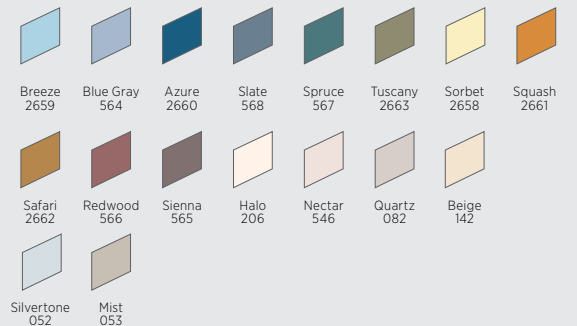
USG Renditions™ Acoustical Panels
with Boundaries Pattern/
USG Frost™ Acoustical Panels/
USG Donn® Brand Centricitee™
DXT™ Acoustical Suspension System

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STANDARD COLORS



ADVANTAGE COLORS



PREMIUM COLORS



FEATURES AND BENEFITS

- Computer-generated, face-routed designs combined with the beautiful fine texture of USG Eclipse™ or Frost™ Acoustical Panels.
- Numbered ceiling panels match shop drawings for easy installation.
- Available in Square, Finline and Shadowline edges.
- Custom designs available.
- All panels available in Flat White. USG Frost™ panels available in Standard, Advantage, Premium and custom colors.
- Ceiling panels can be made from your sketches, AutoCAD® or Revit® drawings.

APPLICATIONS

- Educational
- Healthcare
- Retail space
- Theme and whimsical areas

SUBSTRATES

- Wet-formed mineral fiber (USG Eclipse™)
- Cast mineral fiber (USG Frost™)

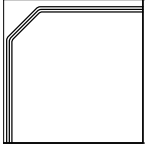
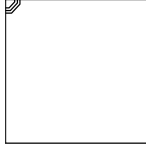
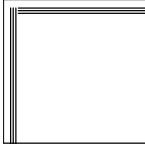
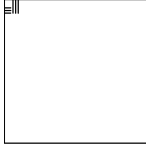
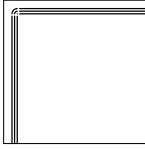
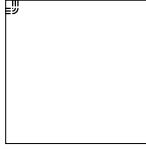
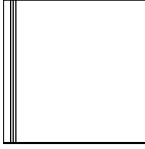
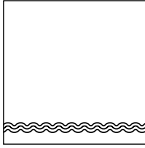
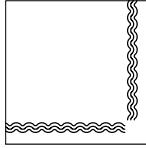
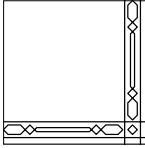
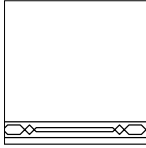
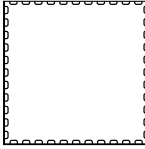
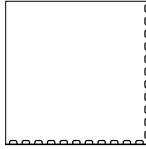
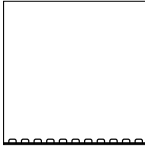
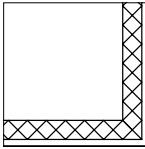
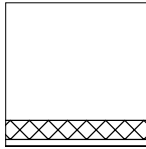
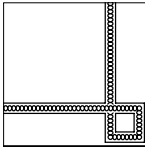
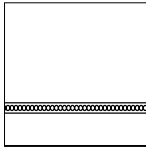
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PRODUCT INFORMATION

PATTERNS¹

Fire Rating	Color ²	Typical Sizes	Available Panels and Edges					
Class A	All panels available in Flat White. USG Frost™ panels available in Standard, Advantage, Premium and custom colors.	2'x2'		SQ	SLT	SLB	FL	FLB
			USG Eclipse™	•	•	—	•	—
			USG Frost™	—	—	•	•	•
USG Renditions™ I Outside Corner		USG Renditions™ I Inside Corner		USG Renditions™ II Outside Corner		USG Renditions™ II Inside Corner		
								
USG Renditions™ III Outside Corner		USG Renditions™ III Inside Corner		Straight Line				
								
Curls-S		Curls-SE		Deco-SE		Deco-S		
								
Dentil-2		Dentil-SE		Dentil-S				
								
Diagonal-SE		Diagonal-S		Tara-SE		Tara-S		
								

Product literature
Data sheet: IC332

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Notes

- For all panels in each of the series in PDF, AutoCAD® or Revit®, visit usgdesignstudio.com or cgcdesignstudio.com.
- See Colors selector for more information.

Notice

Panels with USG Renditions™ face routing do not carry the USG ClimaPlus™ nonsag limited system warranty. Refer to standard commercial ceilings systems warranty.

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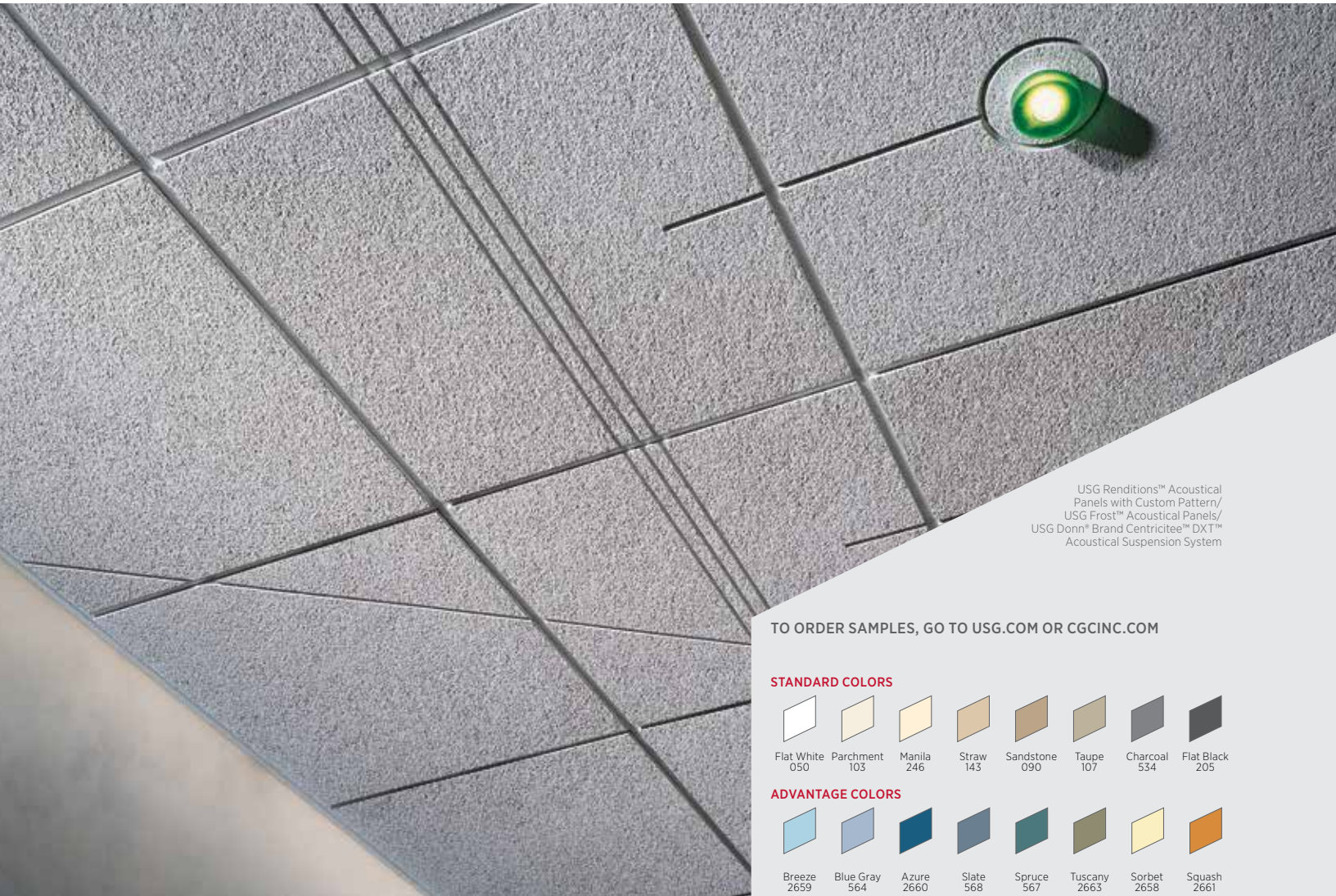
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USG RENDITIONS™ CUSTOM ACOUSTICAL PANELS



USG Renditions™ Acoustical Panels with Custom Pattern/
USG Frost™ Acoustical Panels/
USG Donn® Brand Centricitee™ DXT™
Acoustical Suspension System

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FEATURES AND BENEFITS

- Computer-generated, face-routed designs combined with the beautiful fine texture of USG Eclipse™ or Frost™ Acoustical Panels.
- Custom patterns allow a unique ceiling statement.
- Numbered ceiling panels match shop drawings for easy installation.
- Available in Square, Finline and Shadowline edges.
- Ceiling panels can be made from your sketches, AutoCAD® or Revit® drawings.
- All panels available in Flat White. USG Frost™ panels available in Standard, Advantage, Premium and custom colors.

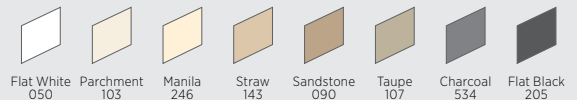
APPLICATIONS

- Educational
- Healthcare
- Retail space
- Theme and whimsical areas

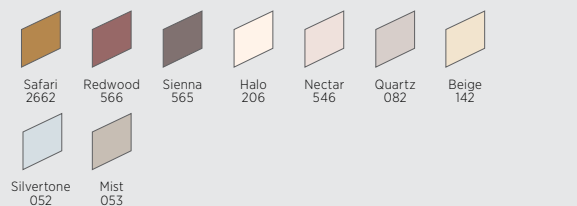
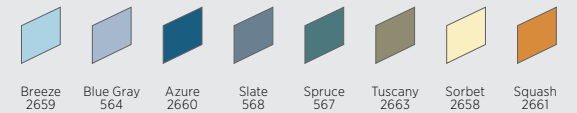
SUBSTRATES

- Wet-formed mineral fiber (USG Eclipse™)
- Cast mineral fiber (USG Frost™)

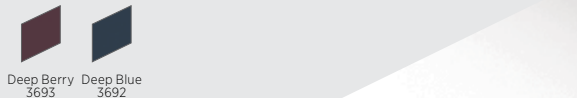
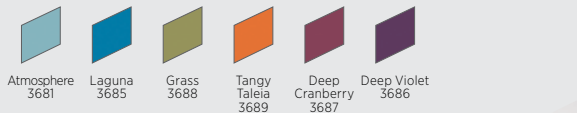
STANDARD COLORS



ADVANTAGE COLORS



PREMIUM COLORS



USG RENDITIONS™ CUSTOM ACOUSTICAL PANELS

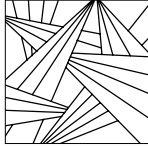
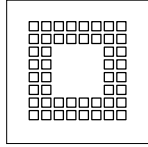
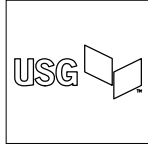
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 CGC: contact Sales Representative
TECHNICAL SERVICES
 800 USG.4YOU (874-4968)

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
usgdesignstudio.com
cgcdesignstudio.com

PRODUCT INFORMATION

Fire Rating	Color ²	Typical Sizes	Available Panels and Edges					
Class A	All panels are available in Flat White. USG Frost™ panels are available in Standard, Advantage, Premium and custom colors.	2'x2'		SQ	SLT	SLB	FL	FLB
			USG Eclipse™	•	•	—	•	—
			USG Frost™	—	—	•	•	•

PATTERNS¹

Crystal	Square to Square	Custom Logo
		

PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: IC356

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Notes
 1. For all panels in each of the series in PDF, AutoCAD® or Revit®, visit usgdesignstudio.com or cgcdesignstudio.com.
 2. See Colors selector for more information.

Notice
 Panels with USG Renditions™ face routing do not carry the USG ClimaPlus™ nonsag limited system warranty. Refer to standard commercial ceilings systems warranty.

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Manufactured by USG Interiors, LLC
 550 West Adams Street
 Chicago, IL 60661

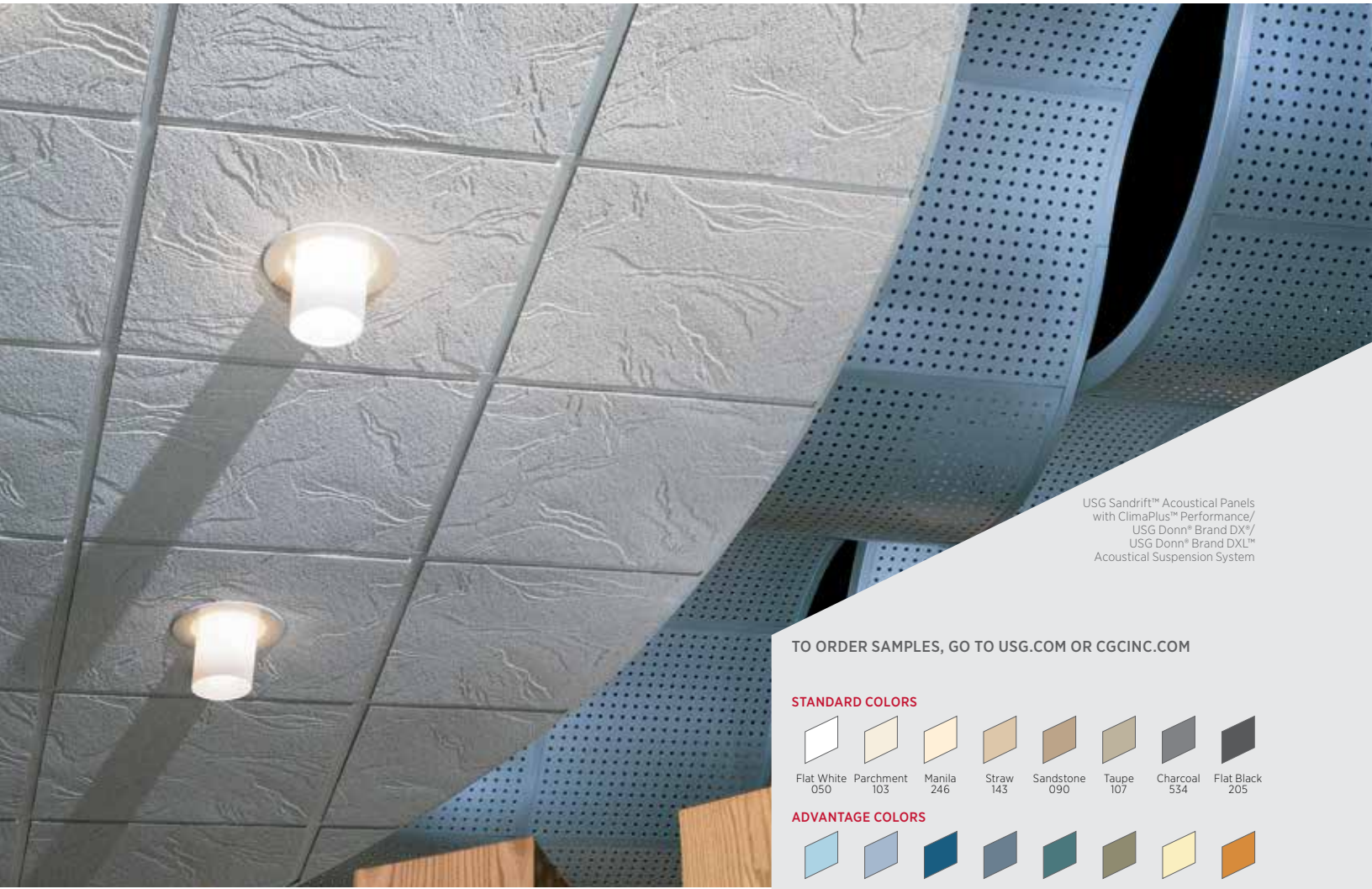
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG SANDRIFT™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE



USG Sandrift™ Acoustical Panels with ClimaPlus™ Performance/ USG Donn® Brand DX*/ USG Donn® Brand DXL™ Acoustical Suspension System

FEATURES AND BENEFITS

- Uniquely textured cast product with durable surface that resists scrapes commonly caused by accessing the ceiling plenum.
- Integral color masks nicks and scratches.
- Optional Firecode® product designed to meet life-safety codes.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- USDA Certified Biobased Product.⁶
- VOC emissions meet CA Specification 01350.
- Balanced Acoustics. NRC and CAC.
- USG Sandrift™ Acoustical Panels are part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

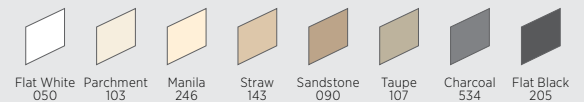
- Conference and lobby areas
- Department stores
- Entertainment and gaming areas
- Executive offices
- Restaurants

SUBSTRATE

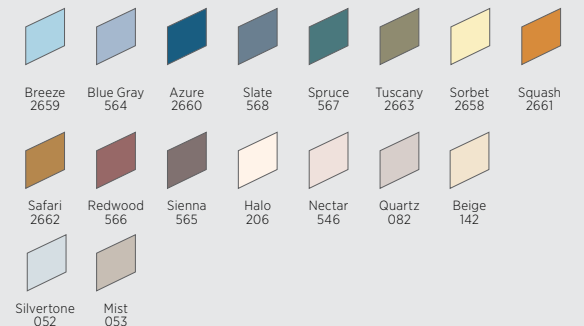
- Cast mineral fiber

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLORS



ADVANTAGE COLORS



PREMIUM COLORS



USG SANDRIFT™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

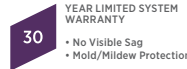
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800.USG.4YOU (874-4968)

FOR MOST UP-TO-DATE
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AND LEED REPORT TOOL
usgdesignstudio.com
cgcdesignstudio.com



PRODUCT CERTIFIED
FOR LOW CHEMICAL
EMISSIONS:
ULCOM/GG
UL 2818



UL Classified

Edge	Panel Size	Fire Rating ²	Item No.	NRC	CAC Min.	LR ³	Color ⁵	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Abuse Resistant	Recycled Content ¹	Panel Cost
SL 	2'x2'x3/4" Paper-Back		808	0.70	38	0.83	White Standard Advantage Premium	A	Low			69%	\$\$\$
FL 	2'x2'x3/4" Paper-Back	Class A	809	0.70	38	0.83	White Standard Advantage Premium	C,D,E, F	Low			69%	\$\$\$
SL 	2'x2'x3/4" Paper-Back		815	0.55	35	0.83	White	B	Low	—		71%	\$\$\$

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

ClimaPlus™ Warranty Performance⁴

Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Firecode[®]

Abuse Resistant

USG SANDRIFT™ PANELS

USG SANDRIFT™ BASIC PANELS

GRID PROFILE OPTIONS

PHYSICAL DATA/ FOOTNOTES

A USG DX [®]	B USG DXL™	C USG Centricitee™ DXT™	D USG Finline™ DXF™	E USG Finline™ 1/8 DXFF™	F USG Identitee™ DXI™

Product literature
Data sheet: SC1841

ASTM E1264 classification
Type III, Form 4, Pattern Z

ASTM E84 and CAN/ULC S102 surface-burning characteristics
Class A
Flame spread: 25 or less
Smoke developed: 50 or less

UL Type
AP, AP-1, AP-2, AP-3

Weight
1.55 lb./sq. ft. (Class A)
1.72 lb./sq. ft. (Firecode[®] weight)

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
R-1.7 (Class A)
R-1.3 (Firecode[®])

Maximum backloading
See *USG 30-Year Limited System Warranty Commercial Applications (SC2102)*.

Texture
The manufacturing process for cast ceiling panels creates natural, subtle texture variations, which is a distinguishing feature of these products. Because of potential variances between production dates, we recommend ordering and installing cast products by production lot number.

Maintenance
Can be cleaned easily with a soft brush or vacuum.

- Notes**
- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
 - Fire-rated items: see UL design details.
 - LR values are shown as averages.
 - For details, see *USG 30-Year Limited System Warranty Commercial Applications (SC2102)*.
 - To highlight the unique texture of USG Sandrift™ Acoustical Panels with ClimaPlus™ Performance, choose light colors. See Colors selector for more information.
 - This product has achieved both BioPreferred initiatives: Federal Procurement Preference and Certified Product Labeling. See the complete listing of all USG ceiling panels on biopreferred.gov website.

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Chicago, IL 60661

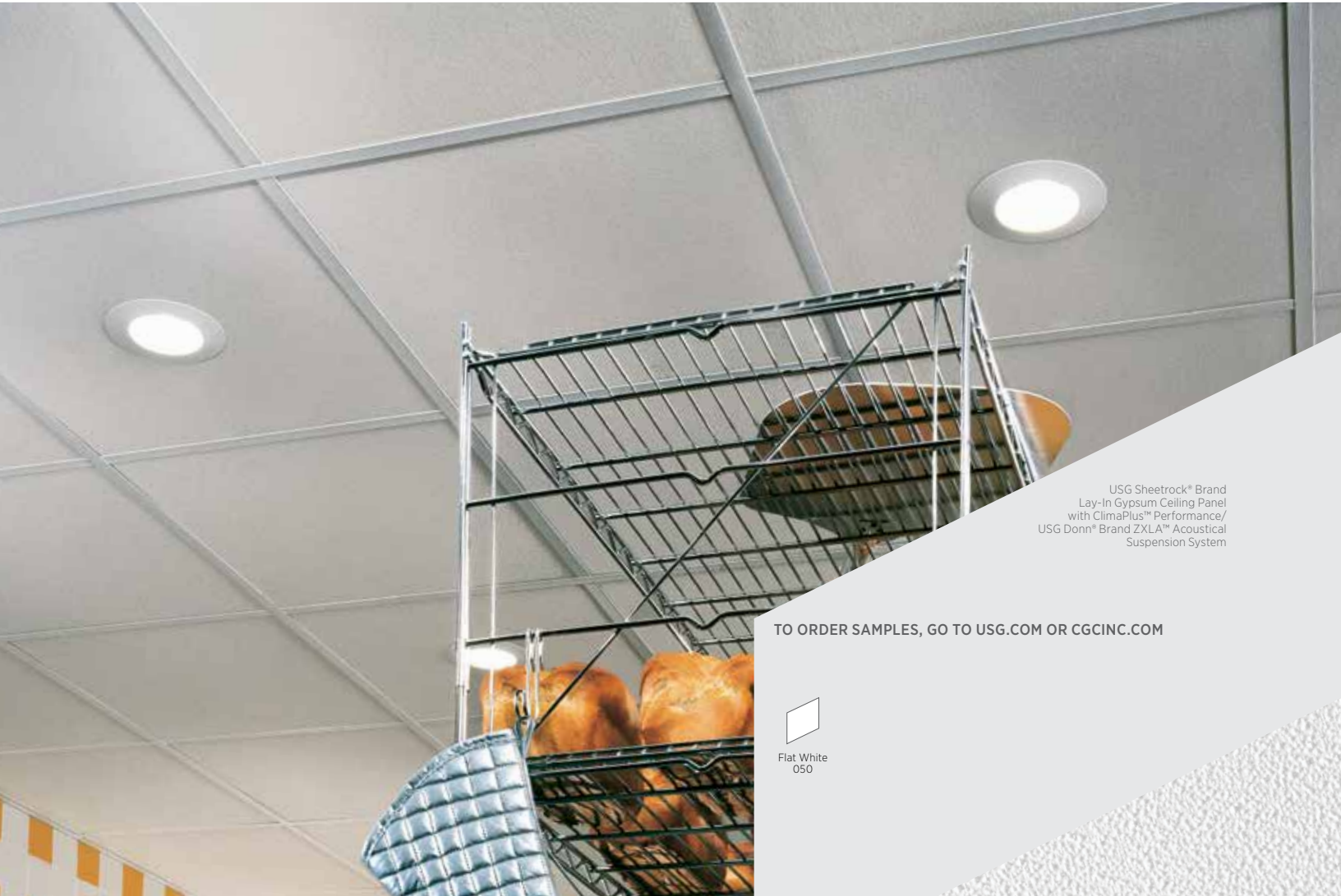
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG SHEETROCK® BRAND LAY-IN GYPSUM CEILING PANELS

CLIMAPLUS™ PERFORMANCE



USG Sheetrock® Brand Lay-In Gypsum Ceiling Panel with ClimaPlus™ Performance/USG Donn® Brand ZXLA™ Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

FEATURES AND BENEFITS

- USG Clean Room™ panels have a vinyl-laminated face with sealed back and edges for use in cleanroom environments up to Class 100/ISO 5.
- Washable and scrubbable finish—impact and scratch resistant.
- USDA Certified Biobased Product.⁷
- Panels meet USDA/FSIS requirements for food processing areas.
- ClimaPlus™ 30 year limited system warranty against visible sag.

APPLICATIONS

- Kitchens and food preparation areas
- Restrooms and utility areas
- Locker rooms
- Parking garages
- Exterior protected soffits

SUBSTRATE

- Gypsum panel

Smooth-Textured Panel - Vinyl

USG SHEETROCK® BRAND LAY-IN GYPSUM CEILING PANELS

CLIMAPLUS™ PERFORMANCE

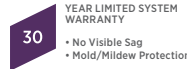
ORDER SAMPLES/LITERATURE
 USG: usg.com or samplite@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800 USG.4YOU (874-4968)

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com



PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
 ULCOM/GG
 UL2818



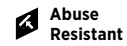
USG SHEETROCK® BRAND LAY-IN CEILING PANEL

USG SHEETROCK® BRAND LAY-IN CEILING PANEL CLEAN ROOM™ 5

Edge	Panel Size	Fire Rating ²	Item No.	NRC ⁴	CAC Min.	LR ³	Color	Abuse Resistant	Grid Options	VOC Emissions	Recycled Content ¹	Panel Cost
SQ	2'x2'x1/2"		3260	-	35	0.77	White		A, B, C, D	Low	8%	\$
	2'x4'x1/2"		3270	-	40	0.77	White		A, B, C, D	Low	8%	\$
SQ	2'x4'x1/2"		3200	-	40	0.77	White		A, B, C, D	Low	8%	\$\$

Low Emissions (VOC)

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.



GRID PROFILE OPTIONS

A USG DXL™	B USG DXLA™	C USG ZXLA™	D ⁶ USG CE™

PHYSICAL DATA/ FOOTNOTES

Product literature
 Data sheet: SC1820

ASTM E1264 classification
 Type XX, Pattern G

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

UL Type
 FC-CB

Weight
 1/2" = 2.00 lb./sq. ft.

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
 1/2" = R-0.45

Maximum backloading
 See USG 30-Year Limited System Warranty Commercial Applications (SC2102).

Maintenance
 Can be cleaned easily with a damp sponge. Use mild detergent and water—do not use acetate, ammonia or high concentration of chlorine, bromide or other harsh chemicals.

Application considerations
 Product is directional. Install with all manufactured edges parallel and in the same direction.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- Fire-rated items: see UL design details.
- LR values are shown as averages.
- NRC rating is 0.10. USG does not consider a ceiling panel to be acoustically rated if NRC is less than 0.50.
- Field-cut edges of USG Clean Room™ panels must be sealed with white latex paint.
- Clean Room-rated applications require a suspension system with gasketed tee flanges such as USG Donn® Brand CE™.
- This product has achieved both BioPreferred initiatives: Federal Procurement Preference and Certified Product Labeling. See the complete listing of all USG ceiling panels on biopreferred.gov website.

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 550 West Adams Street
 Chicago, IL 60661

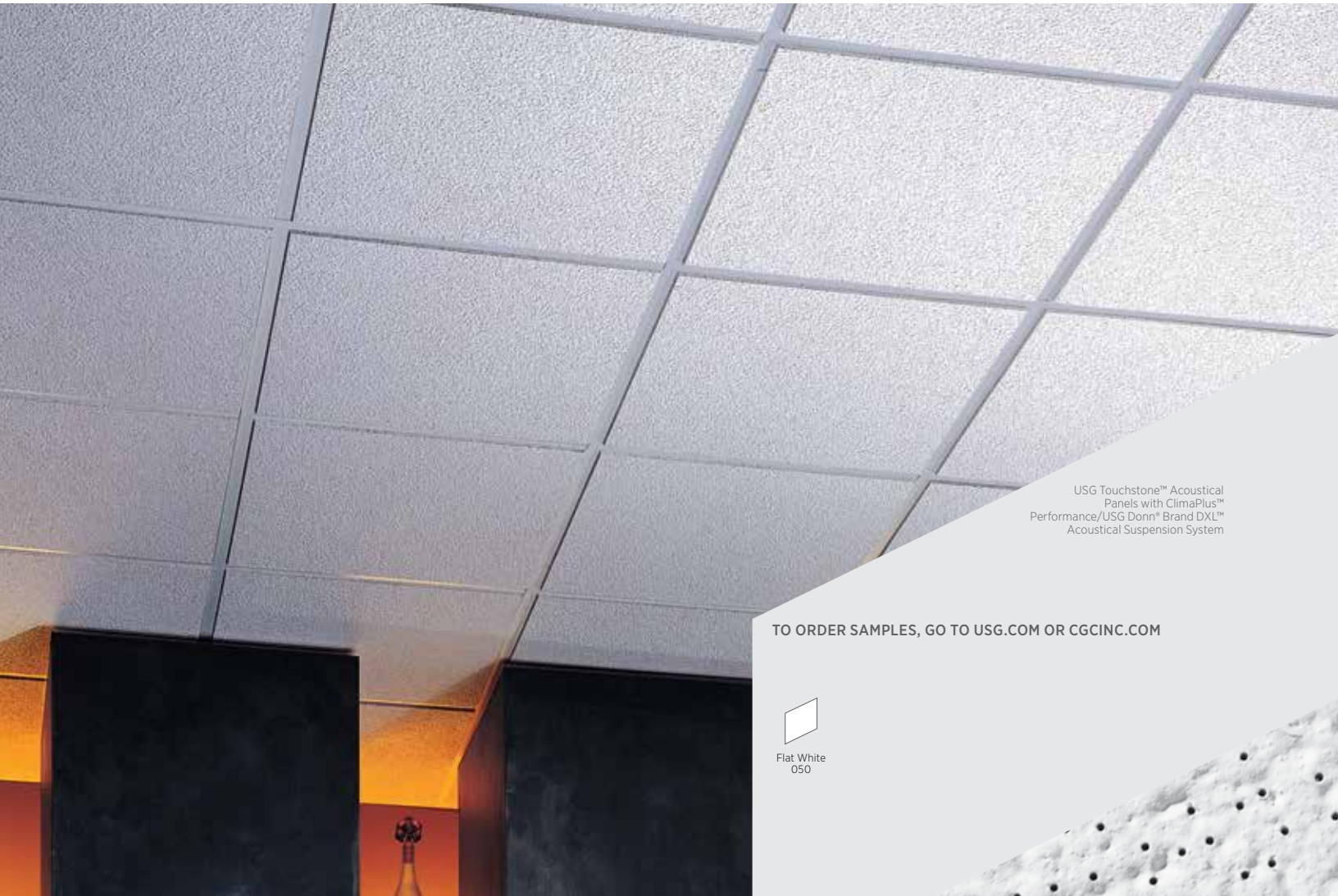
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG TOUCHSTONE™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE



USG Touchstone™ Acoustical Panels with ClimaPlus™ Performance/USG Donn® Brand DXL™ Acoustical Suspension System

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM



Flat White
050

FEATURES AND BENEFITS

- Panels are scuff and abuse resistant and can withstand day-to-day activity in high traffic areas.
- ClimaPlus™ 30-year limited system warranty against visible sag, mold and mildew.
- Firecode® product designed to meet life-safety codes.

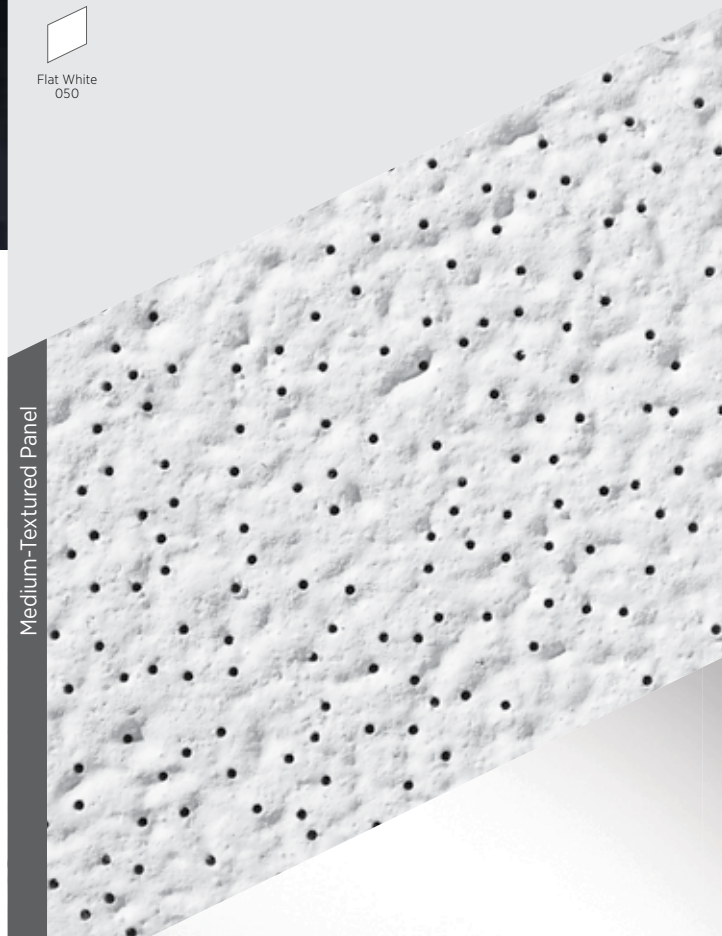
APPLICATIONS

- Schools
- General offices
- Retail stores

SUBSTRATE

- Wet-formed mineral fiber

Medium-Textured Panel



USG TOUCHSTONE™ ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
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 usgdesignstudio.com
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PRODUCT CERTIFIED FOR LOW CHEMICAL EMISSIONS:
 ULCOM/GG
 UL2818

30 YEAR LIMITED SYSTEM WARRANTY
 • No Visible Sag
 • Mold/Mildew Protection

UL Classified

Edge	Panel Size	Fire Rating ²	Item No.	NRC	CAC Min.	LR ³	Color	Grid Options	VOC Emissions	Anti-Mold & Mildew/Sag Resistance	Abuse Resistant	Recycled Content ¹	Panel Cost
SQ 	2'x2'x5/8"		5893	0.55	35	0.86	White	A,B	Low			47%	\$\$
	2'x4'x5/8"		5894	0.55	35	0.86	White	A	Low			47%	\$\$
SLT 	2'x2'x5/8"		5896	0.55	35	0.86	White	C	Low			47%	\$\$

 **Low Emissions (VOC)**

Third party (GREENGUARD Gold) certified for low-emitting performance, meets California Department of Public Health's (CDPH) Standard Method v1.2 - 2017 (CA Section 01350). 'Certificates of Compliance' for Low VOC Emissions are available on usg.com and at spot.ul.com.

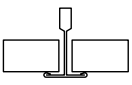
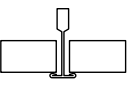
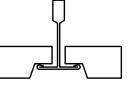
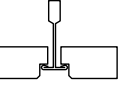
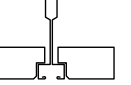
 **ClimaPlus™ Warranty Performance⁴**

Contains a broad-spectrum antimicrobial additive on the face and back of the panel that provides resistance against the growth of mold and mildew. Includes sag-resistance performance.

 **Firecode®**

 **Abuse Resistant**

GRID PROFILE OPTIONS

A USG DXL™	B ⁵ USG Centricitee™ DXLT™	C USG DXL™	D USG Centricitee™ DXLT™	E USG Finline® DXLF™
				

**PHYSICAL DATA/
 FOOTNOTES**

Product literature
 Data sheet: SC2214

ASTM E1264 classification
 Type III, Form 2, Pattern CEI

ASTM E84 and CAN/ULC S102 surface-burning characteristics
 Class A
 Flame spread: 25 or less
 Smoke developed: 50 or less

UL Type
 FR-85

Weight
 1.09 lb./sq. ft.

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

Thermal resistance
 R-1.6

Maximum backloading
 See *USG 30-Year Limited System Warranty Commercial Applications (SC2102)*.

Maintenance
 Can be cleaned easily with a soft brush or vacuum.

Metric sizes available
 Contact sales for minimum quantities and lead times.

Notes

- For details, see USG Sustainability tool at usgdesignstudio.com or cgcdesignstudio.com.
- Fire-rated items: see UL design details.
- LR values are shown as averages.
- For details, see *USG 30-Year Limited System Warranty Commercial Applications (SC2102)*.
- Maximum 2'x2' with SQ edge panels.

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USG LOGIX™
INTEGRATED CEILING SYSTEM

MODERN DESIGN MEETS FORWARD THINKING

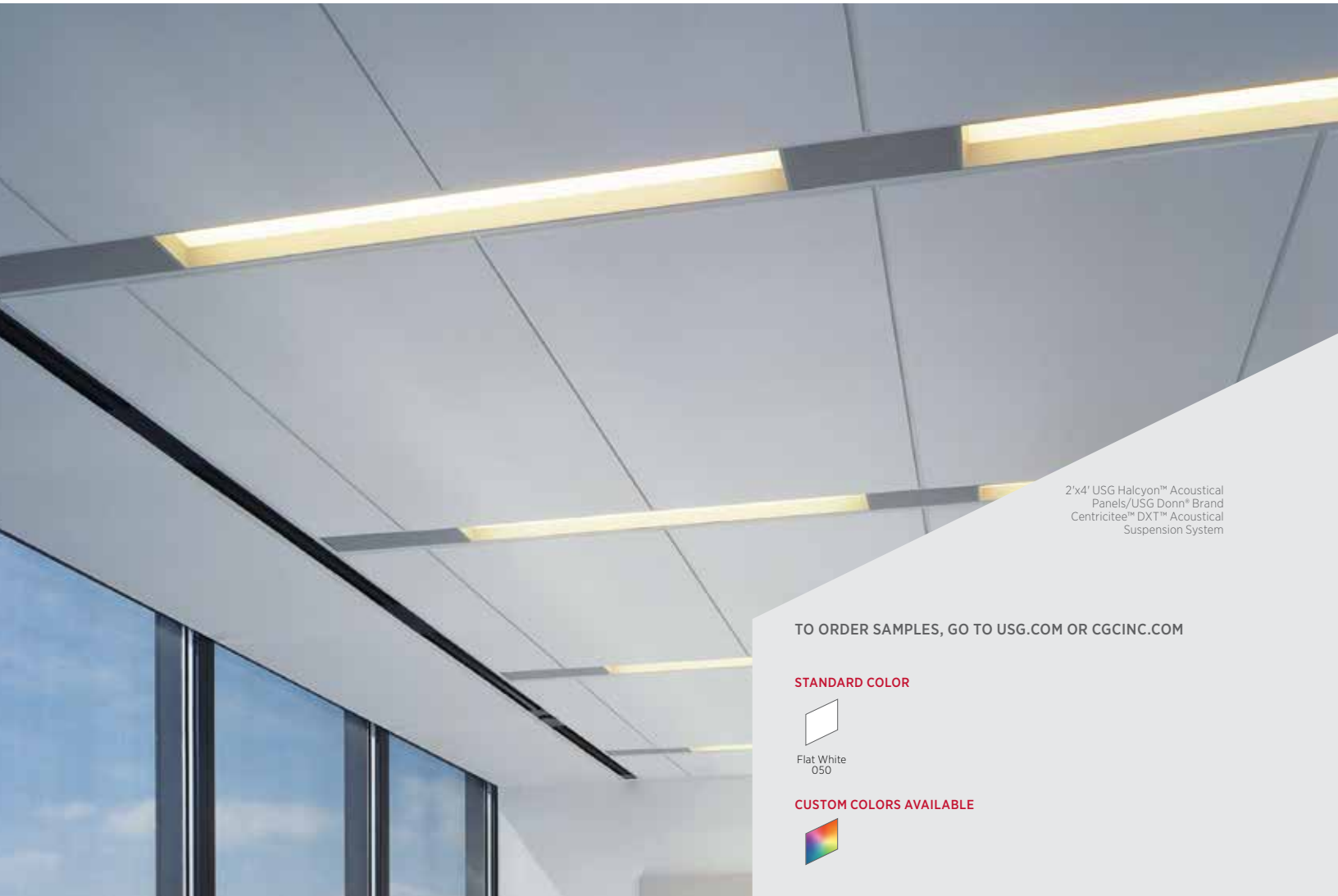
The inventive USG Logix™ Integrated Ceiling System combines the best of aesthetics and performance by transforming the ceiling plane into a dramatic design element. Giving you the freedom to create elegant, modern and sophisticated ceilings that match your vision without the constraints of traditional acoustical ceiling designs.

To learn more, visit usg.com/logix

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USG LOGIX™

SUSPENSION SYSTEMS, ACCESSORIES, USG PANZ® METAL PANELS
AND CONNECTOR PANELS



2'x4' USG Halcyon™ Acoustical Panels/USG Donn® Brand Centricitee™ DXT™ Acoustical Suspension System

FEATURES AND BENEFITS

- Compatible with USG Logix™ Integrated System.
- Monolithic, structured ceiling visual using standard components.
- Designed to be compatible with a wide selection of 4", 6" and 12" utilities.
- Narrow-profile USG Donn® Brand Centricitee™ 9/16" DXT™ exposed grid system offers clean aesthetic.
- Concentrate utilities on narrow 4", 6" and 12" channels.
- Wide variety of connector panels offers many options, allowing the freedom to transform the utilities into dramatic design elements.
- The USG Logix™ yoke is compatible with all Imperial and Metric utility channel options and with a wide selection of 4", 6" and 12" Luminaires.

APPLICATIONS

- Interior Applications
- Wall to Wall Ceilings
- Sloped Ceilings
- New Construction

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLOR

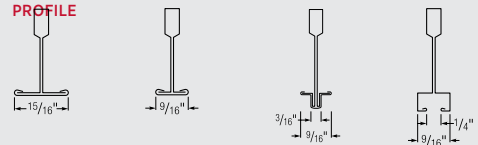


Flat White
050

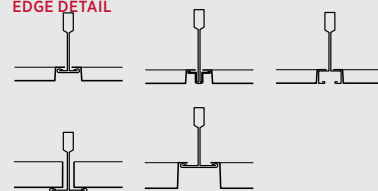
CUSTOM COLORS AVAILABLE



PROFILE



EDGE DETAIL



USG LOGIX™ SUSPENSION SYSTEMS

USG DONN® BRAND DX® AND CENTRICITEE™ DXT™ SYSTEMS (IMPERIAL)

ORDER SAMPLES/LITERATURE
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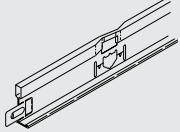
System meets or exceeds load compliance specifications per ASTM C635



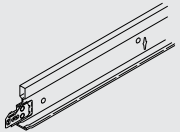
HIGH RECYCLED CONTENT

USG DONN® BRAND DX® 15/16" TEE SYSTEM

Main Tee

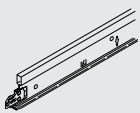


Cross Tee

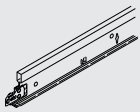


USG DONN® BRAND CENTRICITEE™ DXT™ 9/16" TEE SYSTEM

Main Tee



Cross Tee



ASTM Class	Length	Height	Item No.	Description		
Intermediate Duty	144"	1.64"	DX24	USG Donn® Brand DX® Main Tee with CT hole, 6" o.c.		
			DX24SP101	USG Donn® Brand DX® Main Tee with 4" paired CT holes, 48" o.c.		
			DX24SP104	USG Donn® Brand DX® Main Tee with 4" paired CT holes, for 46", 48", 46" Large Panels		
			DX24SP106	USG Donn® Brand DX® Main Tee with 6" paired CT holes, for 46", 48", 46" Large Panels		
			DX24SP110	USG Donn® Brand DX® Main Tee with 4" paired CT holes, for 72" Large Panels		
			DX24SP102	USG Donn® Brand DX® Main Tee with 4" paired CT holes, 30" o.c.		
	Intermediate Duty	1.64"	120"	DX24SP109	USG Donn® Brand DX® Main Tee with 6" paired CT holes, 60" o.c.	
			104"	DX24SP103	USG Donn® Brand DX® Main Tee with 4" paired CT holes, 52" o.c.	
			128"	DX24SP107	USG Donn® Brand DX® Main Tee with 4" paired CT holes, 64" o.c.	
			100"	DX24SP108	USG Donn® Brand DX® Main Tee with 4" paired CT holes, 100" o.c.	
96"			DX24SP105	USG Donn® Brand DX® Main Tee with 6" paired CT holes, 21" o.c.		
Intermediate Duty			1-1/2"	21"	DX2116	21" USG Donn® Brand DX® Cross Tee
				24"	DX216	24" USG Donn® Brand DX® Cross Tee
				22"	DX2216	22" USG Donn® Brand DX® Cross Tee
				28"	DX2816	28" USG Donn® Brand DX® Cross Tee
				30"	DX3016	30" USG Donn® Brand DX® Cross Tee
	48"	DX422		48" USG Donn® Brand DX® Cross Tee		
	44"	DX4416		44" USG Donn® Brand DX® Cross Tee		
	60"	DXL524		60" USG Donn® Brand DX® Cross Tee		
	56"	DX5616		56" USG Donn® Brand DX® Cross Tee		
	72"	DX624		72" USG Donn® Brand DX® Cross Tee		
Intermediate Duty	1-1/2"	144"	DXT24	USG Donn® Brand Centricitee™ DXT™ Main Tee with CT hole, 6" o.c.		
			DXT24SP101	USG Donn® Brand Centricitee™ DXT™ Main Tee with 4" paired CT holes, 48" o.c.		
			DXT24SP104	USG Donn® Brand Centricitee™ DXT™ Main Tee with 4" paired CT holes, for 46", 48", 46" Large Panels		
			DXT24SP106	USG Donn® Brand Centricitee™ DXT™ Main Tee with 6" paired CT holes, for 46", 48", 46" Large Panels		
			DXT24SP110	USG Donn® Brand Centricitee™ DXT™ Main Tee with 4" paired CT holes, for 72" Large Panels		
			DXT24SP102	USG Donn® Brand Centricitee™ DXT™ Main Tee with 4" paired CT holes, 30" o.c.		
		Intermediate Duty	1-1/2"	120"	DXT24SP109	USG Donn® Brand Centricitee™ DXT™ Main Tee with 6" paired CT holes, 60" o.c.
				104"	DXT24SP103	USG Donn® Brand Centricitee™ DXT™ Main Tee with 4" paired CT holes, 52" o.c.
				128"	DXT24SP107	USG Donn® Brand Centricitee™ DXT™ Main Tee with 4" paired CT holes, 64" o.c.
				100"	DXT24SP108	USG Donn® Brand Centricitee™ DXT™ Main Tee with 4" paired CT holes, 100" o.c.
96"	DXT24SP105			USG Donn® Brand Centricitee™ DXT™ Main Tee with 6" paired CT holes, 21" o.c.		
Intermediate Duty	1-1/2"			21"	DXT2122	21" USG Donn® Brand Centricitee™ DXT™ Cross Tee
				24"	DXT222	24" USG Donn® Brand Centricitee™ DXT™ Cross Tee
				22"	DXT2222	22" USG Donn® Brand Centricitee™ DXT™ Cross Tee
				28"	DXT2822	28" USG Donn® Brand Centricitee™ DXT™ Cross Tee
				30"	DXT3022	30" USG Donn® Brand Centricitee™ DXT™ Cross Tee
		48"	DXT424	48" USG Donn® Brand Centricitee™ DXT™ Cross Tee		
		44"	DXT4422	44" USG Donn® Brand Centricitee™ DXT™ Cross Tee		
		60"	DXT524	60" USG Donn® Brand Centricitee™ DXT™ Cross Tee		
		56"	DXT5622	56" USG Donn® Brand Centricitee™ DXT™ Cross Tee		
		72"	DXT624	72" USG Donn® Brand Centricitee™ DXT™ Cross Tee		
96"	DXT824	96" USG Donn® Brand Centricitee™ DXT™ Cross Tee				

Low Emissions (VOC)
 CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
 USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

USG LOGIX™ SUSPENSION SYSTEMS

USG DONN® BRAND IDENTITEE® DXI™ (IMPERIAL) AND DXF™ (METRIC) SYSTEMS

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System meets or exceeds load compliance specifications per ASTM C635

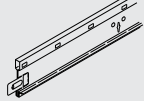


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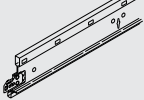
USG LOGIX™ SUSPENSION SYSTEMS - IMPERIAL

USG DONN® BRAND IDENTITEE® DXI™ 9/16" TEE SYSTEM

Main Tee

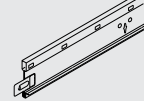


Cross Tee

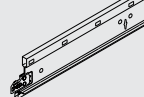


USG DONN® BRAND FINELINE™ DXF™ 9/16" TEE SYSTEM

Main Tee



Cross Tee



ASTM Class	Length	Height	Item No.	Description		
Intermediate Duty	144"	1-13/16"	DXI24	USG Donn® Brand Identitee® DXI™ Main Tee with CT hole, 6" o.c.		
			DXI24SP101	USG Donn® Brand Identitee® DXI™ Main Tee with 4" paired CT holes, 48" o.c.		
			DXI24SP104	USG Donn® Brand Identitee® DXI™ Main Tee with 4" paired CT holes, for 46", 48", 46" Large Panels		
			DXI24SP106	USG Donn® Brand Identitee® DXI™ Main Tee with 6" paired CT holes, for 46", 48", 46" Large Panels		
			DXI24SP110	USG Donn® Brand Identitee® DXI™ Main Tee with 4" paired CT holes, for 72" Large Panels		
	120"	1-13/16"	DXI24SP102	USG Donn® Brand Identitee® DXI™ Main Tee with 4" paired CT holes, 30" o.c.		
			DXI24SP109	USG Donn® Brand Identitee® DXI™ Main Tee with 6" paired CT holes, 60" o.c.		
	104"	1-13/16"	DXI24SP103	USG Donn® Brand Identitee® DXI™ Main Tee with 4" paired CT holes, 52" o.c.		
	128"	1-13/16"	DXI24SP107	USG Donn® Brand Identitee® DXI™ Main Tee with 4" paired CT holes, 64" o.c.		
	100"	1-13/16"	DXI24SP108	USG Donn® Brand Identitee® DXI™ Main Tee with 4" paired CT holes, 100" o.c.		
	96"	1-13/16"	DXI24SP105	USG Donn® Brand Identitee® DXI™ Main Tee with 6" paired CT holes, 21" o.c.		
		21"	1-13/16"	DXI2124	21" USG Donn® Brand Identitee® DXI™ Cross Tee	
				DXI2224	22" USG Donn® Brand Identitee® DXI™ Cross Tee	
DXI224				24" USG Donn® Brand Identitee® DXI™ Cross Tee		
DXI2824				28" USG Donn® Brand Identitee® DXI™ Cross Tee		
DXI3024				30" USG Donn® Brand Identitee® DXI™ Cross Tee		
DXI424				48" USG Donn® Brand Identitee® DXI™ Cross Tee		
DXI4424				44" USG Donn® Brand Identitee® DXI™ Cross Tee		
DXI524				60" USG Donn® Brand Identitee® DXI™ Cross Tee		
DXI5624				56" USG Donn® Brand Identitee® DXI™ Cross Tee		
DXI624				72" USG Donn® Brand Identitee® DXI™ Cross Tee		
DXI824	96" USG Donn® Brand Identitee® DXI™ Cross Tee					
	144"	1-13/16"	DXF144/24S-LGX	up to 50.4%	up to 33%	12' Main Tee Notched 24" o.c. one side/c.t. holes @12" o.c. for Logix Ceiling Systems
			DXF144/44-LGX			12' Main Tee Notched for 42" panel for Logix Ceiling Systems
	132"	1-13/16"	DXF132/30-LGX	up to 50.4%	up to 33%	11' Main Tee Notched for 30" panel for Logix Ceiling Systems
			120"	1-13/16"	DXF120/20S-LGX	up to 50.4%
	DXF120/30S-LGX					10' Main Tee Notched 30" o.c. one side/c.t. holes @12" & 30" o.c. for Logix Ceiling Systems
	DXF120/27-LGX					10' Main Tee Notched for 27" panel for Logix Ceiling Systems
	DXF120/54-LGX					10' Main Tee Notched for 54" panel for Logix Ceiling Systems
	108"	1-13/16"	DXF108/24-LGX	up to 50.4%	up to 33%	9' Main Tee Notched for 24" panel for Logix Ceiling Systems
			DXF108/48-LGX			9' Main Tee Notched for 48" panel for Logix Ceiling Systems
	102"	1-13/16"	DXF102/96-LGX	up to 50.4%	up to 33%	8-1/2' Main Tee Notched for 96" panel for Logix Ceiling Systems
			DXF102/48-LGX			8-1/2' Main Tee Notched for 48" panel for Logix Ceiling Systems
			DXF102/24-LGX			8-1/2' Main Tee Notched for 24" panel for Logix Ceiling Systems
	96"	1-13/16"	DXF96/30-LGX	up to 50.4%	up to 33%	8' Main Tee Notched for 30" panel for Logix Ceiling Systems
78"	1-13/16"	DXF78/24-LGX	up to 50.4%	up to 33%	6-1/2' Main Tee Notched for 24" panel for Logix Ceiling Systems	
		DXF78/72-LGX			6-1/2' Main Tee Notched for 72" panel for Logix Ceiling Systems	
27"	1-13/16"	DXF27-LGX	up to 50.4%	up to 33%	27" Cross Tee no Notch for Logix Ceiling Systems	
		DXF42-LGX	up to 50.4%	up to 33%	42" Cross Tee no Notch for Logix Ceiling Systems	
		DXF54-LGX	up to 50.4%	up to 33%	54" Cross Tee no Notch for Logix Ceiling Systems	
		DXF54N-LGX			54" Cross Tee, Center Notched for Logix Ceiling Systems	
60"	1-13/16"	DXF529S-20-LGX	up to 50.4%	up to 33%	5' Cross Tee Notched 20" o.c. one side for Logix Basic Ceiling Systems	

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

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USG DONN® BRAND CENTRICITEE™ AND IDENTITEE® DXI™ (METRIC) SYSTEMS

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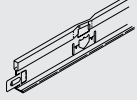


System meets or exceeds load compliance specifications per ASTM C635

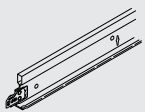
USG LOGIX™ SUSPENSION SYSTEMS – METRIC

USG DONN® BRAND DX® 24 MM TEE SYSTEM

Main Tee

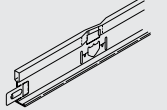


Cross Tee

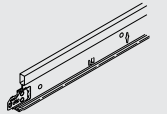


USG DONN® BRAND CENTRICITEE™ DXI™ 15 MM TEE SYSTEM

Main Tee



Cross Tee



ASTM Class	Length	Height	Item No.	Description
Intermediate Duty	3600 mm	42 mm	MEDX3600	USG Donn® Brand DX® Main Tee with CT hole, 150 mm o.c.
	2400 mm	42 mm	MEDX24SP201 MEDX24SP204	USG Donn® Brand DX® Main Tee with 100 mm paired CT holes, 1200 mm o.c. USG Donn® Brand DX® Main Tee with 150 mm paired CT holes, 1200 mm o.c.
	2600 mm	42 mm	MEDX24SP203	USG Donn® Brand DX® Main Tee with 100 mm paired CT holes, 1300 mm o.c.
	3000 mm	42 mm	MEDX24SP205 MEDX24SP206	USG Donn® Brand DX® Main Tee with 100 mm paired CT holes, 1500 mm o.c. USG Donn® Brand DX® Main Tee with 150 mm paired CT holes, 1500 mm o.c.
Intermediate Duty	1000 mm	38 mm	MEDX1000	1000 mm USG Donn® Brand DX® Cross Tee
	1050 mm	38 mm	MEDX1050	1050 mm USG Donn® Brand DX® Cross Tee
	1100 mm	38 mm	MEDX1100	1100 mm USG Donn® Brand DX® Cross Tee
	1200 mm	38 mm	MEDX1200	1200 mm USG Donn® Brand DX® Cross Tee
	1350 mm	38 mm	MEDX1350	1350 mm USG Donn® Brand DX® Cross Tee
	1400 mm	38 mm	MEDX1400	1400 mm USG Donn® Brand DX® Cross Tee
	1500 mm	38 mm	MEDX1500	1500 mm USG Donn® Brand DX® Cross Tee
	1800 mm	38 mm	MEDX1800	1800 mm USG Donn® Brand DX® Cross Tee
	1900 mm	38 mm	MEDX1900	1900 mm USG Donn® Brand DX® Cross Tee
	525 mm	38 mm	MEDX525	525 mm USG Donn® Brand DX® Cross Tee
	550 mm	38 mm	MEDX550	550 mm USG Donn® Brand DX® Cross Tee
	600 mm	38 mm	MEDX600	600 mm USG Donn® Brand DX® Cross Tee
	675 mm	38 mm	MEDX675	675 mm USG Donn® Brand DX® Cross Tee
	700 mm	38 mm	MEDX700	700 mm USG Donn® Brand DX® Cross Tee

Intermediate Duty	3600 mm	46 mm	MEDX3600	up to 40%	up to 47%	USG Donn® Brand Centricitee™ Main Tee with CT hole, 150 mm o.c.
	2400 mm	46 mm	MEDXT24SP201 MEDXT24SP204	up to 40%	up to 47%	USG Donn® Brand Centricitee™ Main Tee with 100 mm paired CT holes, 1200 mm o.c. USG Donn® Brand Centricitee™ Main Tee with 150 mm paired CT holes, 1200 mm o.c.
	2600 mm	46 mm	MEDXT24SP203	up to 40%	up to 47%	USG Donn® Brand Centricitee™ Main Tee with 100 mm paired CT holes, 1300 mm o.c.
	3000 mm	46 mm	MEDXT24SP205 MEDXT24SP206	up to 40%	up to 47%	USG Donn® Brand Centricitee™ Main Tee with 100 mm paired CT holes, 1500 mm o.c. USG Donn® Brand Centricitee™ Main Tee with 150 mm paired CT holes, 1500 mm o.c.
Intermediate Duty	1000 mm	38 mm	MEDXT1000	up to 26%	up to 33%	1000 mm USG Donn® Brand Centricitee™ Cross Tee
	1050 mm	38 mm	MEDXT1050	up to 26%	up to 33%	1050 mm USG Donn® Brand Centricitee™ Cross Tee
	1100 mm	38 mm	MEDXT1100	up to 26%	up to 33%	1100 mm USG Donn® Brand Centricitee™ Cross Tee
	1200 mm	38 mm	MEDXT1200	up to 26%	up to 33%	1200 mm USG Donn® Brand Centricitee™ Cross Tee
	1350 mm	38 mm	MEDXT1350	up to 26%	up to 33%	1350 mm USG Donn® Brand Centricitee™ Cross Tee
	1400 mm	38 mm	MEDXT1400	up to 26%	up to 33%	1400 mm USG Donn® Brand Centricitee™ Cross Tee
	1500 mm	38 mm	MEDXT1500	up to 26%	up to 33%	1500 mm USG Donn® Brand Centricitee™ Cross Tee
	1800 mm	38 mm	MEDXT1800	up to 26%	up to 33%	1800 mm USG Donn® Brand Centricitee™ Cross Tee
	1900 mm	38 mm	MEDXT1900	up to 26%	up to 33%	1900 mm USG Donn® Brand Centricitee™ Cross Tee
	525 mm	38 mm	MEDXT525	up to 26%	up to 33%	525 mm USG Donn® Brand Centricitee™ Cross Tee
	550 mm	38 mm	MEDXT550	up to 26%	up to 33%	550 mm USG Donn® Brand Centricitee™ Cross Tee
	600 mm	38 mm	MEDXT600	up to 26%	up to 33%	600 mm USG Donn® Brand Centricitee™ Cross Tee
	675 mm	38 mm	MEDXT675	up to 26%	up to 33%	675 mm USG Donn® Brand Centricitee™ Cross Tee
	700 mm	38 mm	MEDXT700	up to 26%	up to 33%	700 mm USG Donn® Brand Centricitee™ Cross Tee

USG LOGIX™ SUSPENSION SYSTEMS

USG DONN® BRAND CENTRICITEE™ AND IDENTITEE™ DXI™ (METRIC) SYSTEMS

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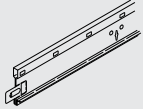
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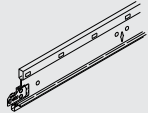
System meets or exceeds load compliance specifications per ASTM C635

USG DONN® BRAND IDENTITEE™ DXI™ 15 MM TEE SYSTEM

Main Tee



Cross Tee



ASTM Class	Length	Height	Item No.	Description
Intermediate Duty	3600 mm	46 mm	MEDXI3600	USG Donn® Brand Identitee® Main Tee with CT hole, 150 mm o.c.
	2400 mm	46 mm	MEDXI24SP201 MEDXI24SP204	USG Donn® Brand Identitee® Main Tee with 100 mm paired CT holes, 1200 mm o.c. USG Donn® Brand Identitee® Main Tee with 150 mm paired CT holes, 1200 mm o.c.
	2600 mm	46 mm	MEDXI24SP203	USG Donn® Brand Identitee® Main Tee with 100 mm paired CT holes, 1300 mm o.c.
	3000 mm	46 mm	MEDXI24SP205 MEDXI24SP206	USG Donn® Brand Identitee® Main Tee with 100 mm paired CT holes, 1500 mm o.c. USG Donn® Brand Identitee® Main Tee with 150 mm paired CT holes, 1500 mm o.c.
	1000 mm	46 mm	MEDXI1000	1000 mm USG Donn® Brand Identitee® Cross Tee
	1050 mm	46 mm	MEDXI1050	1050 mm USG Donn® Brand Identitee® Cross Tee
	1100 mm	46 mm	MEDXI1100	1100 mm USG Donn® Brand Identitee® Cross Tee
	1200 mm	46 mm	MEDXI1200	1200 mm USG Donn® Brand Identitee® Cross Tee
	1350 mm	46 mm	MEDXI1350	1350 mm USG Donn® Brand Identitee® Cross Tee
	1400 mm	46 mm	MEDXI1400	1400 mm USG Donn® Brand Identitee® Cross Tee
	1500 mm	46 mm	MEDXI1500	1500 mm USG Donn® Brand Identitee® Cross Tee
	1800 mm	46 mm	MEDXI1800	1800 mm USG Donn® Brand Identitee® Cross Tee
	1900 mm	46 mm	MEDXI1900	1900 mm USG Donn® Brand Identitee® Cross Tee
	525 mm	46 mm	MEDXI1525	525 mm USG Donn® Brand Identitee® Cross Tee
	550 mm	46 mm	MEDXI1550	550 mm USG Donn® Brand Identitee® Cross Tee
	600 mm	46 mm	MEDXI1600	600 mm USG Donn® Brand Identitee® Cross Tee
	675 mm	46 mm	MEDXI1675	675 mm USG Donn® Brand Identitee® Cross Tee
	700 mm	46 mm	MEDXI1700	700 mm USG Donn® Brand Identitee® Cross Tee

USG LOGIX™ INTEGRATED CEILING SYSTEMS

Yoke and Cross Members

Accessories	Item No.	Description	Color	Accessories	Item No.	Description	Color
	LGXUNVYK	USG Logix™ Universal Yoke 4", 6", 100 mm, 150 mm, HDG, 2-part yoke	N/A		LGXDXT6	USG Logix™ 6" channel cross member USG Donn® Brand Centricitee™ DXT™ systems	Flat White
	LGDX4	USG Logix™ 4" channel cross member for USG Donn® Brand DX® systems	Flat White		LGXDXT100	USG Logix™ 100 mm channel cross member USG Donn® Brand Centricitee™ DXT™ systems	Flat White
	LGDX6	USG Logix™ 6" channel cross member USG Donn® Brand DX® systems	Flat White		LGXDXT150	USG Logix™ 150 mm channel cross member USG Donn® Brand Centricitee™ DXT™ systems	Flat White
	LGDX100	USG Logix™ 100 mm channel cross member USG Donn® Brand DX® systems	Flat White		LGDXDI4C	USG Logix™ 4" channel cross member cover for USG Donn® Brand Identitee® DXI™ systems. Used with LGXDXT4	Flat White
	LGDX150	USG Logix™ 150 mm channel cross member USG Donn® Brand DX® systems	Flat White		LGDXDI6C	USG Logix™ 6" channel cross member Cover USG Donn® Brand Identitee® DXI™ systems. Used with LGXDXT6	Flat White
	LGXDXT4	USG Logix™ 4" channel cross member for USG Donn® Brand Centricitee™ DXT™ systems	Flat White		LGDXDI100C	USG Logix™ 100 mm channel cross member cover USG Donn® Brand Identitee® DXI™ systems. Used with LGXDXT100	Flat White
					LGDXDI150C	USG Logix™ 150 mm channel cross member cover USG Donn® Brand Identitee® DXI™ systems. Used with LGXDXT150	Flat White

USG LOGIX™ ACCESSORIES

IMPERIAL AND METRIC

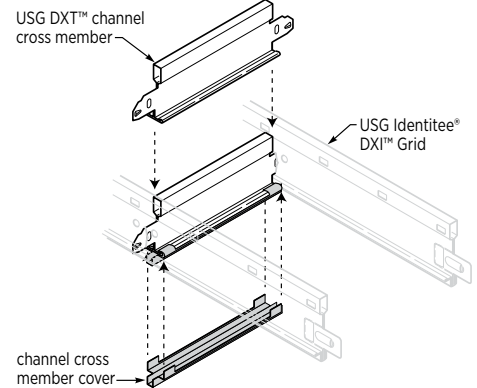
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CROSS MEMBER COVER

To Create a DXI Cross Tee	Use Channel Cross Member (Item No.)	Use Channel Cross Member Cover (Item No.)
USG Logix™ 4"	LGXDXT4	LGXDXI4C
USG Logix™ 6"	LGXDXT6	LGXDXI6C
USG Logix™ 100 mm	LGXDXT100	LGXDXI100C
USG Logix™ 150 mm	LGXDXT150	LGXDXI150C

Creating a Channel Cross Member for USG Logix™ DXI™ Systems

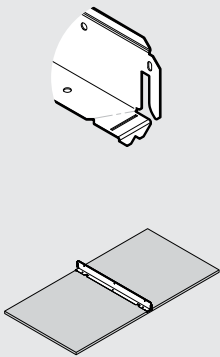


USG LOGIX™ INTEGRATED CEILING SYSTEMS STABILIZER BARS

Features

- Versatile engineered design provides support, security and accessibility.
- Factory-engineered solution provides system rigidity in large module applications and offers quick installation reducing field labor time.
- Available in six different dimensions to facilitate fast delivery.
- Durable galvanized steel construction.
- Factory-engineered capture tabs prevent panel detachment and lip out.
- Adjustable stab tabs secure bars onto the panel.
- Bulb tabs hook over the grid to prevent detachment, maintain lateral alignment and provide access.

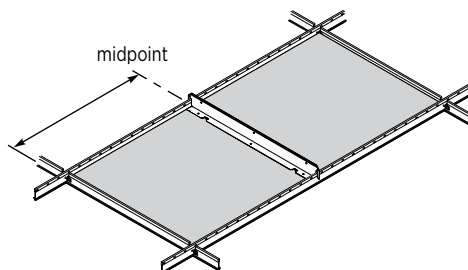
Products



Item No.	Description	Profile
ASB24	24 in. Accessible Stabilizer Bar	2' (24") center to center notch spacing
ASB30	30 in. Accessible Stabilizer Bar	2'-6" (30") center to center notch spacing
ASB48	48 in. Accessible Stabilizer Bar	4 ft. (48") center to center notch spacing
ASB600	600 mm Accessible Stabilizer Bar	600 mm center to center notch spacing
ASB900	900 mm Accessible Stabilizer Bar	900 mm center to center notch spacing
ASB1200	1200 mm Accessible Stabilizer Bar	1200 mm center to center notch spacing

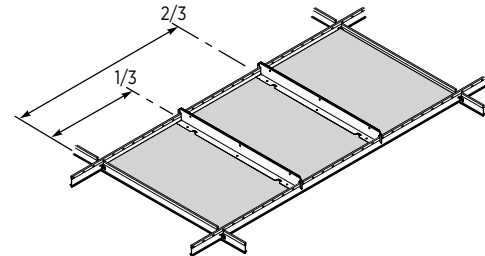
Installation

Panels ≥ 60"



If opening is ≥ 60" then one stabilizer bar is required at midpoint.

Panels ≥ 96"



If opening is ≥ 96" then two stabilizer bars are required at the 1/3 and 2/3 points.

USG PANZ® LOGIX™ METAL PANELS





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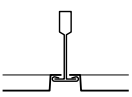
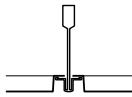
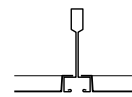
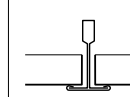
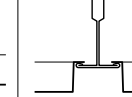
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


PRODUCT INFORMATION USG PANZ®

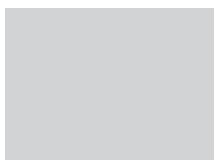
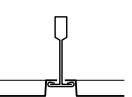
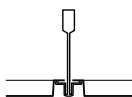
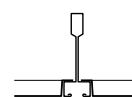
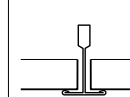
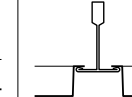
Materials	Available Sizes	Panel Edge Profile
Aluminum	Field Panels 20" x 54"; 20" x 60"; 24" x 24"; 24" x 48"; 24" x 72"; 24" x 96"; 27" x 30"; 30" x 30"; 30" x 54"; 30" x 60"; 48" x 48"	FL Edge 
Aluminum	Channel Panels 4" x 48"; 4" x 60"; 4" x 72"; 6" x 12"; 6" x 48"; 6" x 60"; 6" x 72"; 12" x 48"; 12" x 60"; 12" x 72"	FL Edge SQ Edge   SL Edge 

USG PANZ®


Edge Details					Finish - Smooth, Unperforated
USG DXT™ Grid, FL Edge	USG DXI™ Grid, FL Edge	USG DXF™ Grid, FL Edge	USG DX® Grid, SQ Edge	USG DX® Grid, SL Edge	
					

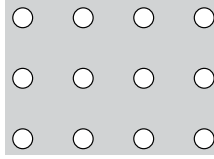
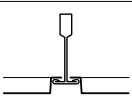
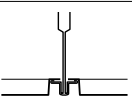
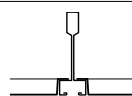
USG PANZ® PERFORATED C116

Materials	Available Sizes	Panel Edge Profile
Aluminum	Field Panels 600 mm x 550 mm, 600 mm x 600 mm, 675 mm x 500 mm, 750 mm x 700 mm, 1050 mm x 600 mm, 1100 mm x 600 mm, 1800 mm x 600 mm, 1200 mm x 600 mm, 1350 mm x 750 mm, 1400 mm x 500 mm, 1400 mm x 750 mm, 1350 mm x 500 mm	FL Edge SQ Edge   SL Edge 
Aluminum	Channel Panels 1500 mm x 100 mm, 1200 mm x 100 mm, 1000 mm x 100 mm, 1200 mm x 150 mm, 1000 mm x 150 mm, 1800 mm x 300 mm	

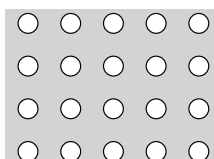
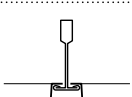
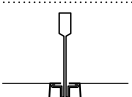
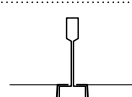
Edge Details					Finish - Smooth, Unperforated
USG DXT™ Grid, FL Edge	USG DXI™ Grid, FL Edge	USG DXF™ Grid, FL Edge	USG DX® Grid, SQ Edge	USG DX® Grid, SL Edge	
					

USG PANZ® PERFORATED C116D

Materials	Available Sizes	Panel Edge Profile
Aluminum	Channel Panels 6" x 48"; 6" x 60"	FL Edge 

Edge Details			Finish - Perforated C116
USG DXT™ Grid, FL Edge	USG DXI™ Grid, FL Edge	USG DXF™ Grid, FL Edge	
			

Materials	Available Sizes	Panel Edge Profile
Aluminum	Channel Panels 6" x 48"; 6" x 60"	FL Edge 

Edge Details			Finish - Perforated C116D
USG DXT™ Grid, FL Edge	USG DXI™ Grid, FL Edge	USG DXF™ Grid, FL Edge	
			

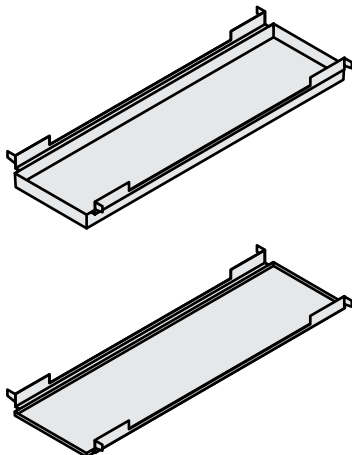
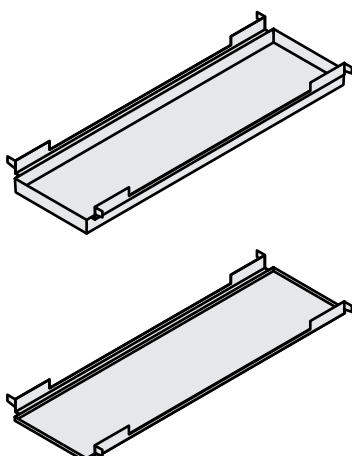
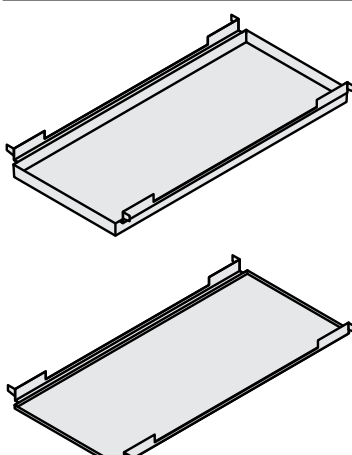
USG LOGIX™ CONNECTOR PANELS

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USG Logix™ Connector Panels	Item No.	Description ¹	Color
	LCP412-S-FL	USG Logix™ 4" x 12" FW Connector Panel with Fineline® (FL) edge, smooth, unperforated	Flat White
	LCP412-S-FM	USG Logix™ 4" x 12" FW Connector Panel with Flush Mount (FM) edge, smooth, unperforated	Flat White
	LCP412-C116-FL	USG Logix™ 4" x 12" FW Connector Panel with Fineline® (FL) edge, perforated C116	Flat White
	LCP412-C116-FM	USG Logix™ 4" x 12" FW Connector Panel with Flush Mount (FM) edge, perforated C116	Flat White
	LCP412-C116D-FL	USG Logix™ 4" x 12" FW Connector Panel with Fineline® (FL) edge, perforated C116D	Flat White
	LCP412-C116D-FM	USG Logix™ 4" x 12" FW Connector Panel with Flush Mount (FM) edge, perforated C116D	Flat White
	LCP424-S-FL	USG Logix™ 4" x 24" FW Connector Panel with Fineline® (FL) edge, smooth, unperforated	Flat White
	LCP424-S-FM	USG Logix™ 4" x 24" FW Connector Panel with Flush Mount (FM) edge, smooth, unperforated	Flat White
	LCP424-C116-FL	USG Logix™ 4" x 24" FW Connector Panel with Fineline® (FL) edge, perforated C116	Flat White
	LCP424-C116-FM	USG Logix™ 4" x 24" FW Connector Panel with Flush Mount (FM) edge, perforated C116	Flat White
	LCP424-C116D-FL	USG Logix™ 4" x 24" FW Connector Panel with Fineline® (FL) edge, perforated C116D	Flat White
	LCP424-C116D-FM	USG Logix™ 4" x 24" FW Connector Panel with Flush Mount (FM) edge, perforated C116D	Flat White
	LCP612-S-FL	USG Logix™ 6" x 12" FW Connector Panel with Fineline® (FL) edge, smooth, unperforated	Flat White
	LCP612-S-FM	USG Logix™ 6" x 12" FW Connector Panel with Flush Mount (FM) edge, smooth, unperforated	Flat White
	LCP612-C116-FL	USG Logix™ 6" x 12" FW Connector Panel with Fineline® (FL) edge, perforated C116	Flat White
	LCP612-C116-FM	USG Logix™ 6" x 12" FW Connector Panel with Flush Mount (FM) edge, perforated C116	Flat White
	LCP612-C116D-FL	USG Logix™ 6" x 12" FW Connector Panel with Fineline® (FL) edge, perforated C116D	Flat White
	LCP612-C116D-FM	USG Logix™ 6" x 12" FW Connector Panel with Flush Mount (FM) edge, perforated C116D	Flat White

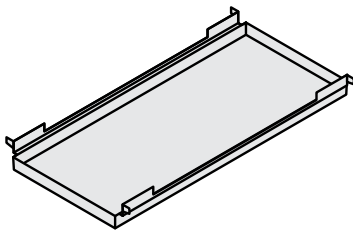
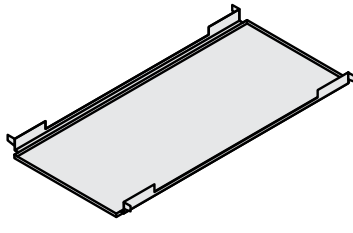
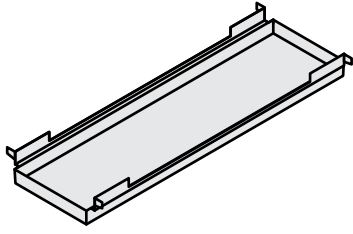
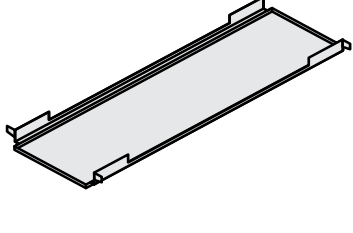
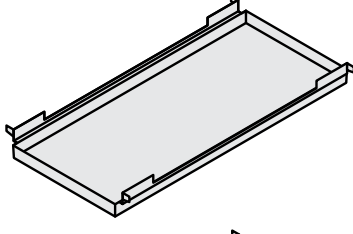
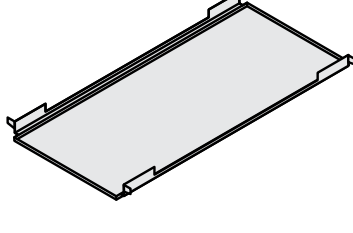
USG LOGIX™ CONNECTOR PANELS

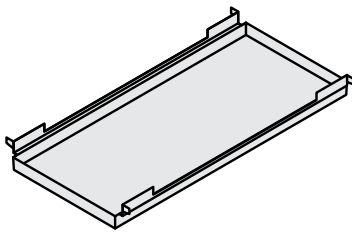
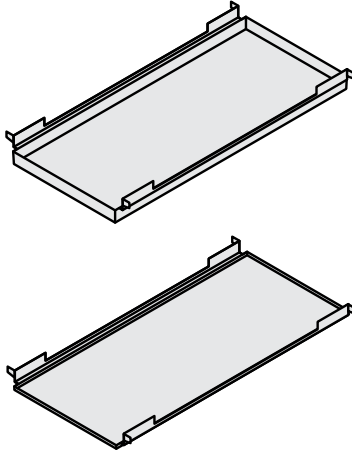
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USG Logix™ Connector Panels	Item No.	Description ¹	Color
 	LCP624-S-FL	USG Logix™ 6" x 24" FW Connector Panel with Finline® (FL) edge, smooth, unperforated	Flat White
	LCP624-S-FM	USG Logix™ 6" x 24" FW Connector Panel with Flush Mount (FM) edge, smooth, unperforated	Flat White
	LCP624-C116-FL	USG Logix™ 6" x 24" FW Connector Panel with Finline® (FL) edge, perforated C116	Flat White
	LCP624-C116-FM	USG Logix™ 6" x 24" FW Connector Panel with Flush Mount (FM) edge, perforated C116	Flat White
	LCP624-C116D-FL	USG Logix™ 6" x 24" FW Connector Panel with Finline® (FL) edge, perforated C116D	Flat White
	LCP624-C116D-FM	USG Logix™ 6" x 24" FW Connector Panel with Flush Mount (FM) edge, perforated C116D	Flat White
 	LCP100300-S-FL	USG Logix™ 100 mm x 300 mm FW Connector Panel with Finline® (FL) edge, smooth, unperforated	Flat White
	LCP100300-S-FM	USG Logix™ 100 mm x 300 mm FW Connector Panel with Flush Mount (FM) edge, smooth, unperforated	Flat White
	LCP100300-C116-FL	USG Logix™ 100 mm x 300 mm FW Connector Panel with Finline® (FL) edge, perforated C116	Flat White
	LCP100300-C116-FM	USG Logix™ 100 mm x 300 mm FW Connector Panel with Flush Mount (FM) edge, perforated C116	Flat White
	LCP100300-C116D-FL	USG Logix™ 100 mm x 300 mm FW Connector Panel with Finline® (FL) edge, perforated C116D	Flat White
	LCP100300-C116D-FM	USG Logix™ 100 mm x 300 mm FW Connector Panel with Flush Mount (FM) edge, perforated C116D	Flat White
 	LCP100600-S-FL	USG Logix™ 100 mm x 600 mm FW Connector Panel with Finline® (FL) edge, smooth, unperforated	Flat White
	LCP100600-S-FM	USG Logix™ 100 mm x 600 mm FW Connector Panel with Flush Mount (FM) edge, smooth, unperforated	Flat White
	LCP100600-C116-FL	USG Logix™ 100 mm x 600 mm FW Connector Panel with Finline® (FL) edge, perforated C116	Flat White
	LCP100600-C116-FM	USG Logix™ 100 mm x 600 mm FW Connector Panel with Flush Mount (FM) edge, perforated C116	Flat White
	LCP100600-C116D-FL	USG Logix™ 100 mm x 600 mm FW Connector Panel with Finline® (FL) edge, perforated C116D	Flat White
	LCP100600-C116D-FM	USG Logix™ 100 mm x 600 mm FW Connector Panel with Flush Mount (FM) edge, perforated C116D	Flat White

USG Logix™ Connector Panels	Item No.	Description ¹	Color
	LCP150300-S-FL	USG Logix™ 150 mm x 300 mm FW Connector Panel with Fineline® (FL) edge, smooth, unperforated	Flat White
	LCP150300-S-FM	USG Logix™ 150 mm x 300 mm FW Connector Panel with Flush Mount (FM) edge, smooth, unperforated	Flat White
	LCP150300-C116-FL	USG Logix™ 150 mm x 300 mm FW Connector Panel with Fineline® (FL) edge, perforated C116	Flat White
	LCP150300-C116-FM	USG Logix™ 150 mm x 300 mm FW Connector Panel with Flush Mount (FM) edge, perforated C116	Flat White
	LCP150300-C116D-FL	USG Logix™ 150 mm x 300 mm FW Connector Panel with Fineline® (FL) edge, perforated C116D	Flat White
	LCP150300-C116D-FM	USG Logix™ 150 mm x 300 mm FW Connector Panel with Flush Mount (FM) edge, perforated C116D	Flat White
	LCP150600-S-FL	USG Logix™ 150 mm x 600 mm FW Connector Panel with Fineline® (FL) edge, smooth, unperforated	Flat White
	LCP150600-S-FM	USG Logix™ 150 mm x 600 mm FW Connector Panel with Flush Mount (FM) edge, smooth, unperforated	Flat White
	LCP150600-C116-FL	USG Logix™ 150 mm x 600 mm FW Connector Panel with Fineline® (FL) edge, perforated C116	Flat White
	LCP150600-C116-FM	USG Logix™ 150 mm x 600 mm FW Connector Panel with Flush Mount (FM) edge, perforated C116	Flat White
	LCP150600-C116D-FL	USG Logix™ 150 mm x 600 mm FW Connector Panel with Fineline® (FL) edge, perforated C116D	Flat White
	LCP150600-C116D-FM	USG Logix™ 150 mm x 600 mm FW Connector Panel with Flush Mount (FM) edge, perforated C116D	Flat White

**PHYSICAL DATA/
 FOOTNOTES**

Product literature

USG Logix™ systems guide: IS268
 USG Logix™ architectural design guide: IS287
 USG Logix™ critical system dimensions: IC609
 See usg.com or cgccinc.com for the most up-to-date product information.

Product Evaluation Report
 PER-12056

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

ICC Evaluation Service, LLC Report Compliance

For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

ASTM Load Compliance

Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

Material

Min. G30 hot-dipped galvanized steel.

Installation

Must be installed in compliance with ASTM C636, ASTM E580, CISCA and standard industry practices, within all applicable code requirements. Alternative assemblies and installation methods may be utilized when approved by the authority having jurisdiction. USG recommends checking with the authority having jurisdiction prior to designing and installing a suspended ceiling system.

Notice

We shall not be liable for incidental and consequential damages, directly or indirectly sustained, nor for any loss caused by application of these goods not in accordance with current printed instructions or for other than the intended use. Our liability is expressly limited to replacement of defective goods. Any claim shall be deemed waived unless made in writing to us within thirty (30) days from date it was or reasonably should have been discovered.

Note

1. The connector panels are unique in size and function. They are designed to link various utilities in the utility channel such as luminaires and channel panels without cross tees. Refer to USG Logix™ Integrated Ceiling Systems Critical System Dimensions (IC609) for actual dimensions, details and layouts.

Notice

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



SUSPENSION SYSTEMS



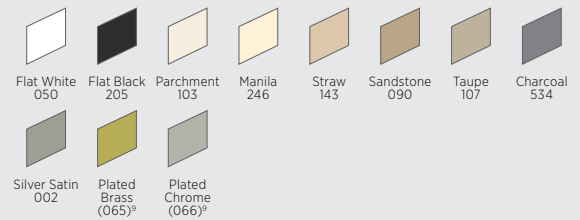
USG Orion™ 85 Acoustical Panels, Mars™ High-NRC Logix™ Acoustical Panels and Donn® Brand DX®/DXL™ 15/16" Acoustical Suspension System
Cognizant Office in Irving, TX
Architect: IA INTERIOR ARCHITECTS
Photo: ©Thomas McConnell

USG DONN® BRAND DX®/DXL™ ACOUSTICAL SUSPENSION SYSTEM

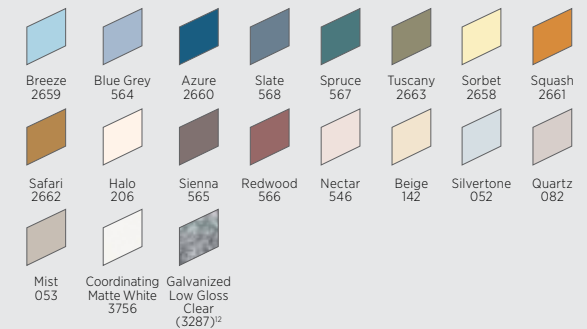
USG Donn® Brand DX®/DXL™
Acoustical Suspension System/
USG Eclipse™ Acoustical Panels

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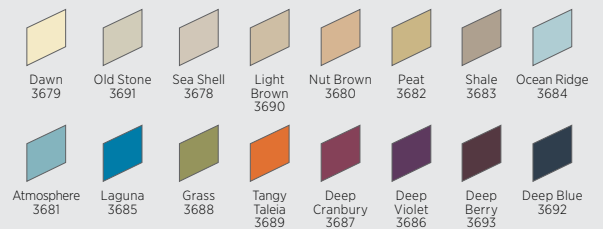
STANDARD COLORS⁴



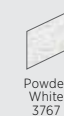
ADVANTAGE COLORS⁴



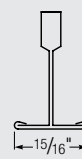
PREMIUM COLORS



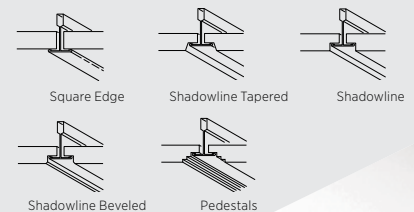
POWDER-COATED FINISH



PROFILE



EDGE DETAIL



FEATURES AND BENEFITS

- 15/16" exposed tee system. Components for use in general and fire-rated applications.
- Maximum economy and design simplicity.
- Compatible with USG Logix™ Integrated Ceiling System.
- USG DXL™ system features more than 80 UL designs (up to three hours).
- Cross-tee override-ends resist twisting and give a professionally finished look.
- Meets or exceeds all national code requirements, including seismic.
- Proprietary Quick-Release™ cross tees.
- High recycled content (HRC) available.
- Custom colors available.
- ICC-ES evaluated for seismic installations (ESR-1222).
- USG Donn® Brand DX™/DXL™ Acoustical Suspension System is part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

- Fire-rated interior general-use areas
- USG Logix™ Integrated System

USG DONN® BRAND DX®/DXL™ ACOUSTICAL SUSPENSION SYSTEM

ORDER SAMPLES/LITERATURE
USG: usg.com or samplitt@usg.com
CGC: contact Sales Representative

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Declare® Labels on select finishes, see usg.com for more details and documentation.

ASTM Class	Length	Height	Item No.	Fire Rating ³	Color ^{4,9}	Seismic Design Category ¹			Rated Load ²			
						IBC	ICC-ES Evaluated Installation	4' Hanger Spacing	5' Hanger Spacing	6' Hanger Spacing ⁸		
Intermediate Duty	12' 3600 mm	USG 1.64" (42 mm)	DX24	Class A	Flat White Standard Advantage	A-C	7/8" Molding ACM7 Clip	12 lb./LF	6.1 lb./LF	3.6 lb./LF		
		CGC 1.5" (38 mm)	DX/DXL24									
		USG 1.64" (42 mm)	DXL24									
Heavy Duty	12' 3600 mm	USG 1.64" (42 mm)	DXL26	Class A	Flat White Standard Advantage	A-F	7/8" Molding ACM7 Clip	16 lb./LF	7.3 lb./LF	4.9 lb./LF		
		CGC 1.5" (38 mm)	DXL26HRC									
	2' 600 mm	USG 1" (25 mm)	DX216	Class A	Flat White, Standard, Advantage, and Premium							
		CGC 1" (25 mm)	DX/DXL216									
	20"	1" (25 mm)	DX2016	Class A	Flat White, Standard, Advantage, and Premium							
	30"	1" (25 mm)	DX3016									
	3'	1-1/2" (38 mm)	DX324									
	4' 1200 mm	1-1/2" (38 mm)	USG								DXL424	
			CGC								DX/DXL424	
	4' (1200 mm)	1-1/2" (38 mm)	1-1/2" (38 mm)								DX422 ^{5,7,9}	
											DX422HRC ⁵	
	4' (1200 mm)	1" (25 mm)	DX416								Class A	Flat White, Standard, Advantage, and Premium
	4' (1200 mm)	1-1/2" (38 mm)	DX426 HD								Class A	Flat White, Standard, Advantage, and Premium
	5' (1500 mm)	1-1/2" (38 mm)	DXL524								Class A	Flat White, Standard, Advantage, and Premium
6'	1-1/2" (38 mm)	DX624	Class A	Flat White, Standard, Advantage, and Premium								
8'	1-1/2" (38 mm)	DX824	Class A	Flat White, Standard, Advantage, and Premium								

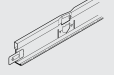
Wall Angle	Length	Item No.	Color	Shadowline	Wall Angle	Length	Item No.	Color
	12' 3600 mm	M7 M7HRC	Standard Advantage Premium			12' 3600 mm	MS125	Flat White Standard Advantage Premium
	10' 3000 mm	M18	Standard Advantage Premium			12' 3600 mm	MS174	Standard Advantage Premium
	10' 3000 mm	M20SM-2	Standard Advantage Premium			10' 3000 mm	MS274 ⁵	
	10' 3000 mm	M20 ⁵ M20SM/Seismic	Standard Advantage Premium					

Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.



15/16" TEE SYSTEM¹⁰



MOLDING



PHYSICAL DATA/ FOOTNOTES

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Product literature and samples

Data sheet: AC3167
USG Logix™ architectural design guide: IS287
USG Logix™ critical system dimensions: IS609
Sample flat white—seismic: 271370,
Sample flat white: 215673,
Sample main tee: 206563,
Sample flat black: 205100

Material

Min. G30 hot-dipped galvanized steel body and cap. Baked-on polyester paint.

Installation

Install according to ASTM C636, ASTM E580, C15CA and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

Online tools

usgdesignstudio.com or cgcdesignstudio.com

ICC Evaluation Service, LLC Report Compliance

For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

LA Research Report - RR 25764

Refer to usg.com for most current version.

ASTM Load Compliance

Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

Notes

- All USG DX®/DXL™ main-tee and cross-tee connections meet IBC requirements for tension and compression strength.
- Load test data shows uniform load in lb./LF based on simple span tests in accordance with ASTM C635 deflection limit of L/360.
- UL fire-rated listing, labeling and follow-up applies only to fire-rated components.
- Color program for imperial only. Consult Customer Service for custom color and metric-tee colors. Upcharges apply to Standard and Advantage colors.
- Non-fire-rated only.
- Non-fire-rated applications may mix USG DX® and DXL™ parts.
- Panels must be specified to be field-cut and field-revealed and to provide widest possible lay-on edge.
- For USG DXL™, channel moldings are also acceptable in some designs. Check *UL Fire Resistance Directory* for molding options.
- Brass and chrome available on limited items.
- Metric sizes listed are available with standard lead times. Other metric sizes available by RTQ.
- Non-Fire Rated DX424 offered for West Coast customers only.
- Galvanized Low Gloss Clear is available in USG Donn® Brand DX® / USG Donn® Brand DXL™ Acoustical Suspension System only.

Manufactured by USG Interiors, LLC
550 West Adams Street
Chicago, IL 60661

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG DONN® BRAND DX®/DXL™ CONCEALED ACOUSTICAL SUSPENSION SYSTEM

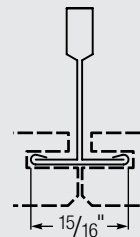
USG Donn® Brand DX®/
DXL™ Concealed Acoustical
Suspension System/
USG Radar™ Acoustical Panels

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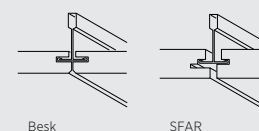


Flat White
050

PROFILE



EDGE DETAIL



FEATURES AND BENEFITS

- Supporting grid is completely concealed, providing a monolithic, uninterrupted ceiling plane with up to 50% access to the plenum.
- Fire-rated assemblies up to three hours.
- Min. G30 hot-dipped galvanized steel body.
- UL fire-rated assemblies available.

APPLICATIONS

- Interior general-use areas
- Fire-rated interior general-use areas
- Retail stores

USG DONN® BRAND DX®/DXL™ CONCEALED ACOUSTICAL SUSPENSION SYSTEM

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CGC: contact Sales Representative

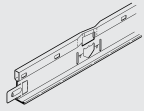
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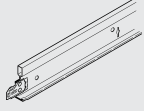


Declare. Declare® Labels on select finishes, see usg.com for more details and documentation.

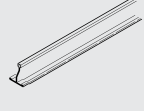
15/16" TEE SYSTEM Main Tee



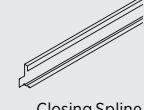
Cross Tee 1-1/2"



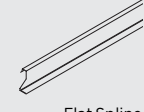
Tee Spline 1"



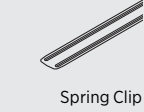
Access Spline



Closing Spline



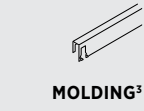
Flat Spline



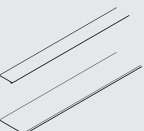
Spring Clip



Stabilizer Bar



MOLDING³



ASTM Class	Length	Height	Item No. ²	Fire Rating	Rated Load ¹		
					4' Hanger Spacing	5' Hanger Spacing	6' Hanger Spacing
Intermediate Duty	12'	USG1.64"	DX24	Class A	12 lb./LF	6.1 lb./LF	3.6 lb./LF
			DXL24				
			CGC1.5"	DX/DXL24			
Heavy Duty	12'	CGC1.5"	DX26	Class A	16 lb./LF	7.3 lb./LF	4.9 lb./LF
			USG1.64"	DXL26			
	4'	USG1-1/2"	DX424	Class A			
			DXL424				
			CGC1-1/2"	DX/DXL424			
	4'	1"	DT416	Class A			
			DE416	Class A			
			DEN416	Class A			
	4'	1-1/2"	BPA 424				
	11'	1"	BPC 116				
	23"	1-1/2"	BPC 234				
	11"	—	E10				
	—	—	C8				
	4'	—	SB48				
Wall Angle	Length	Item No.	Color				
	10'	US28	Flat White				

Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

Note
Either DE416 or DT416 can be used for the same function of supporting the tile. DE416 is a roll-formed uncapped tee spline with the bulb offset to one side of the profile. It is supported on the ends by an integral tab cut from the web. DT416 is a typical suspension tee profile. It is supported on the ends by an extended offset face that rests on perpendicular tee flanges.



PHYSICAL DATA/ FOOTNOTES

Product literature and samples
Data sheet: AC3035
Sample: 203537
Installation Guide: AC3335

Material
Min. G30 double-web, hot-dipped galvanized steel body and cap. Baked-on polyester paint.

Installation
Install according to ASTM C636, ASTM E580, Cisca and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

Online tools
usgdesignstudio.com or cgcdesignstudio.com

ICC Evaluation Service, LLC Report Compliance
For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

LA Research Report - RR 25764
Refer to usg.com for most current version.

ASTM Load Compliance
Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

Notes
1. Load test data shows uniform load in lb./LF based on simple span tests in accordance with ASTM C635 deflection limit on L/360.
2. Some products are available in metric. Call Customer Service for details.
3. For more information on moldings and complete section detail, see the Perimeter Interface selector.

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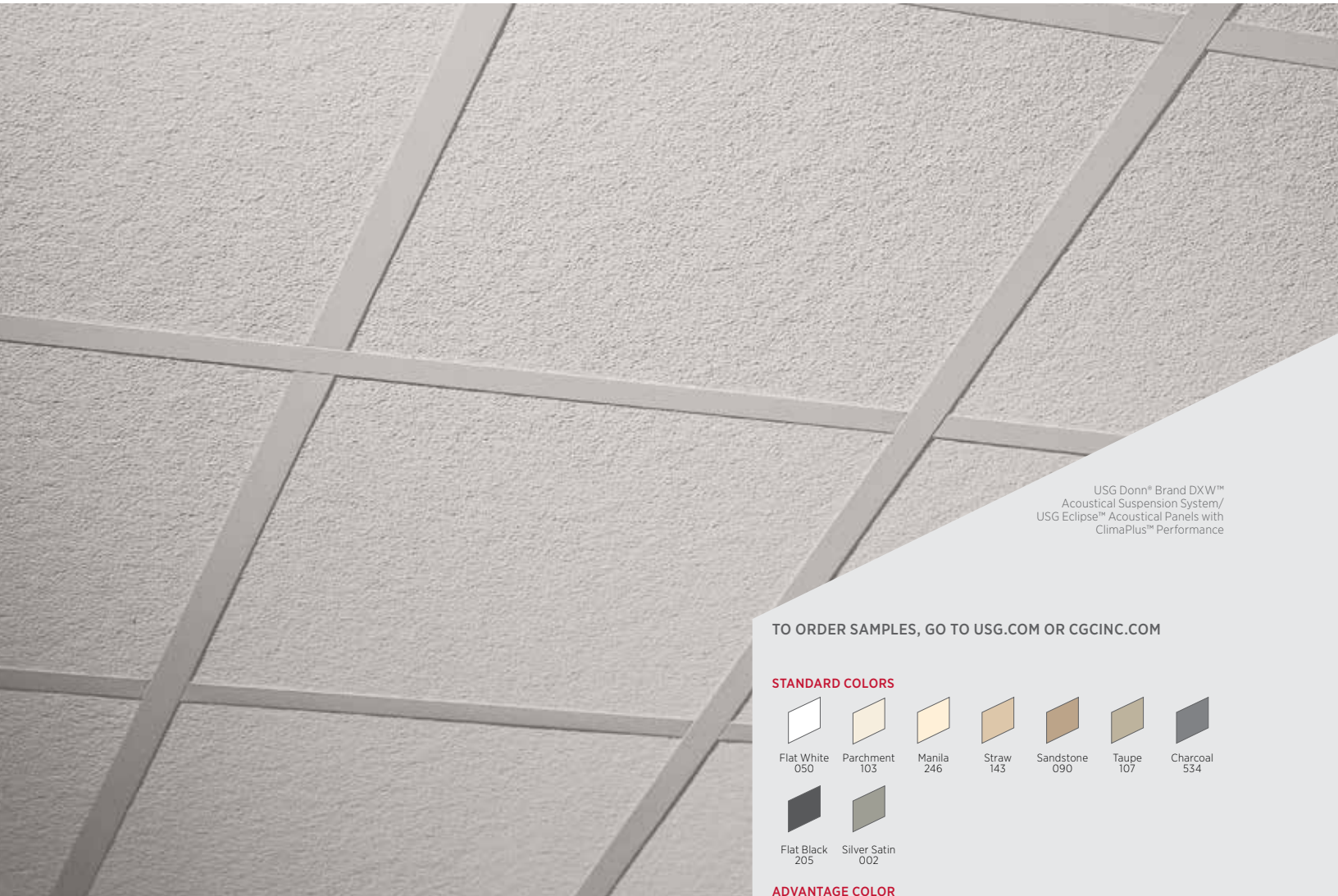
Manufactured by USG Interiors, LLC
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Chicago, IL 60661

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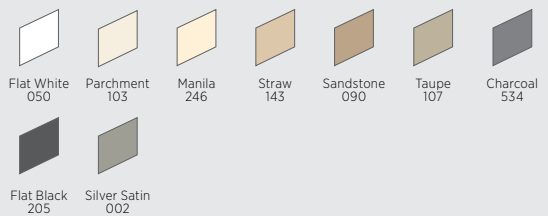
USG DONN® BRAND DXW™ ACOUSTICAL SUSPENSION SYSTEM



USG Donn® Brand DXW™
Acoustical Suspension System/
USG Eclipse™ Acoustical Panels with
ClimaPlus™ Performance

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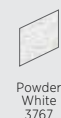
STANDARD COLORS



ADVANTAGE COLOR



POWDER-COATED FINISH



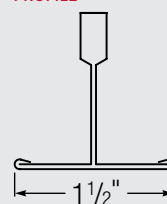
FEATURES AND BENEFITS

- 1-1/2" exposed grid system. Design alternative for high-bay areas and large panel modules.
- Cross-tee override-ends resist twisting.
- Complies with all national code requirements.
- Proprietary Quick-Release™ cross tees.
- Custom colors available.
- ICC-ES evaluated for seismic installations (ESR-1222).

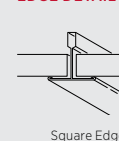
APPLICATIONS

- Interior general-use areas
- High-bay areas
- Large-module ceilings

PROFILE



EDGE DETAIL

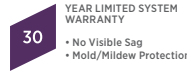


USG DONN® BRAND DXW™ ACOUSTICAL SUSPENSION SYSTEM

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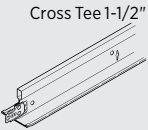
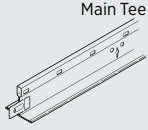
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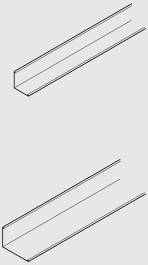


Declare® Labels on select finishes, see usg.com for more details and documentation.

1-1/2" TEE SYSTEM



MOLDING^{3,4}



PHYSICAL DATA/ FOOTNOTES

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ASTM Class	Length	Height	Item No.	Fire Rating	Color ²	Seismic Design Category		Rated Load ¹		
						IBC	ICC-ES Evaluated Installation	4' Hanger Spacing	5' Hanger Spacing	6' Hanger Spacing
Heavy Duty	12'	1-1/2" 38 mm	DXW26 	Class A 	Standard	A-F	7/8" Molding ACM7 Clip 	16 lb./LF	7.3 lb./LF	4.9 lb./LF
	2'	1-1/2" 38 mm	DXW224	Class A	Standard	—	—	36.7 lb./LF	—	—
	4'	1-1/2" 38 mm	DXW424	Class A	Standard	—	—	13.8 lb./LF	—	—
Wall Angle	Length	Item No.	Color	Wall Angle	Length	Item No.	Color			
	12'	M7 	Standard		10' 3000 mm	M20	Flat White			
	12'	M12	Standard							

Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Product literature and samples
Data sheet: AC3037
Sample: 219168

Material
Min. G30 hot-dipped galvanized steel body and cap. Baked-on polyester paint or powder-coated finish.

Installation
Install according to ASTM C636, ASTM E580, Cisca and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

Online tools
usgdesignstudio.com or cgcdesignstudio.com

LA Research Report - RR 25764
Refer to usg.com for most current version.

ICC Evaluation Service, LLC Report Compliance
For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

ASTM Load Compliance
Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

Notes

1. Load test data shows uniform load in lb./LF based on simple span tests in accordance with ASTM C635 deflection limit on L/360.
2. Custom colors available.
3. For more information on moldings, see Perimeter Interface selector.
4. Panels must be field-cut to size at the perimeter.

Manufactured by USG Interiors, LLC
550 West Adams Street
Chicago, IL 60661

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.

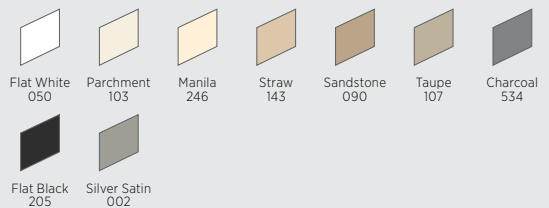


USG DONN® BRAND CENTRICITEE™ DXT™/DXLT™ ACOUSTICAL SUSPENSION SYSTEM

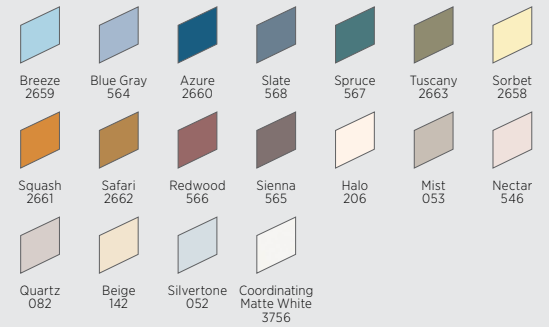
USG Donn® Brand Centricitee™
DXT™ Acoustical Suspension System/
USG Eclipse™ Acoustical Panels

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STANDARD COLORS



ADVANTAGE COLORS



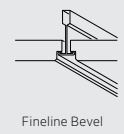
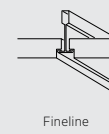
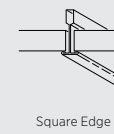
PREMIUM COLORS



PROFILE



EDGE DETAIL



FEATURES AND BENEFITS

- 9/16" exposed grid provides a clean aesthetic.
- Compatible with USG Logix™ Integrated Ceiling Systems.
- Cross-tee override-ends resist twisting and ensure a finished look.
- Proprietary Quick-Release™ cross tees.
- High recycled content (HRC) available.
- Seismic installation designs validated in ICC-ES Evaluation Report ESR-1222.
- Premium and custom colors available.
- Some items available in metric sizes.
- USG Donn® Brand Centricitee™ DXT™/DXLT™ Acoustical Suspension System is part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

- Interior general-use areas
- Fire-rated interior general-use areas
- USG Logix™ Integrated Ceiling Systems

USG DONN® BRAND CENTRICITEE™ DXT™/DXLT™ ACOUSTICAL SUSPENSION SYSTEM

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Declare® Labels on select finishes, see usg.com for more details and documentation.

ASTM Class	Length	Height	Item No.	Fire Rating	Color ^d	Seismic Design Category		Rated Load ¹	
						IBC	ICC-ES Evaluated Installation	4' Hanger Spacing	5' Hanger Spacing
Intermediate Duty	10' 3000 mm	1-1/2" 38 mm	DXT24-10	Class A	SC, AC, PC	A, C	7/8" Molding ACM7 Clip	12 lb./LF	6.6 lb./LF
	12' 3600 mm	1-1/2" 38 mm	DXT24	Class A	SC, AC, PC	A, C	7/8" Molding ACM7 Clip	12 lb./LF	6.6 lb./LF
			DXT24HRC						
Heavy Duty	12' 3600 mm	1-5/8" 42 mm	DXT26	Class A	SC, AC, PC	A, C	7/8" Molding ACM7 Clip	16 lb./LF	7.3 lb./LF
			DXT26HRC						
	1'	1-1/2"	DXT122	Class A	SC, AC, PC				
	2' 600 mm	1-1/2" 38 mm	DXT222	Class A	SC, AC, PC				
			DXT222HRC						
			DXLT222			SC, AC, PC			
	30"	1-1/2"	DXT3022	Class A	SC, AC, PC				
	4' 1200 mm	1-1/2" 38 mm	DXT422	Class A	SC, AC, PC				
			DXT424	Class A	SC, AC, PC				
			DXT424HRC						
			DXLT424			SC, AC, PC			
	5'	1-1/2"	DXT524	Class A	SC, AC, PC				
	6'	1-1/2"	DXT624	Class A	SC, AC, PC				
	8'	1-1/2"	DXT824	Class A	SC, AC, PC				

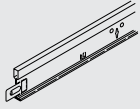
Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

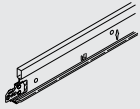


9/16" TEE SYSTEM³

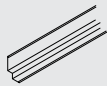
Main Tee



Cross Tee 1-1/2"³



MOLDING²



Shadowline

Wall Angle	Length	Item No.	Color
	12' 3600 mm	M9 M9HRC	Flat White, Standard, Advantage, Premium
	12' 3600 mm	M7 M7HRC	Flat White, Standard, Advantage, Premium
	12'	MS125	Flat White, Standard, Advantage, Premium
	12'	MS174	Flat White, Standard, Advantage, Premium
	10'	MS274 2" shelf for seismic	Flat White

PHYSICAL DATA/ FOOTNOTES

Product literature and samples
Data sheet: AC3040, USG Logix™ system guide: IS268
USG Logix™ architectural design guide: IS287, USG Logix™ critical system dimensions: IS609, Sample: 206564

Material
Min. G30 hot-dipped galvanized steel body and cap. Baked on polyester paint or powder-coated finish.

Installation
Install according to ASTM C636, ASTM E580, CISCA and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Air diffusers
Refer to: AC272

Limitations
Refer to specific ceiling panel for limitations with square edge panels.

ICC Evaluation Service, LLC Report Compliance
For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

LA Research Report - RR 25764
USG Donn® Brand suspension systems manufactured by USG Interiors, LLC have been reviewed and are approved by listing in the following L.A. Research Report number: 25764. Refer to usg.com for most current version.

ASTM Load Compliance
Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

- Notes**
1. Load test data shows uniform load in lb./LF based on simple span tests in accordance with ASTM C635 deflection limit on L/360.
 2. Panels must be specified to be field-cut to size and field-revealed to provide as wide a lay-on edge as possible.
 3. Metric sizes shown available with standard lead times. Other metric sizes available by RTQ.
 4. SC = Standard Color, AC=Advantage Color, PC=Premium Color

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.

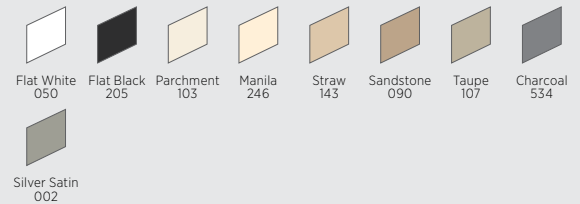


USG DONN® BRAND FINELINE® DXF™/DXLF™ ACOUSTICAL SUSPENSION SYSTEM

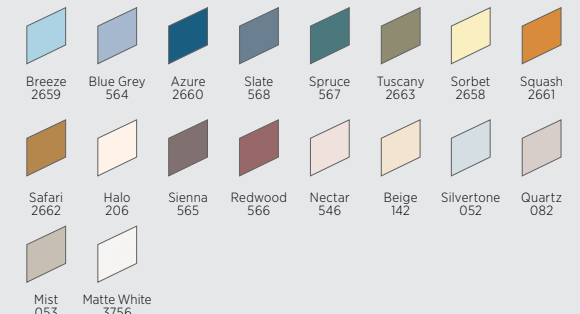
USG Donn® Brand Fineline®
DXF™ Acoustical Suspension System/
USG Eclipse™ Acoustical Panels with
ClimaPlus™ Performance

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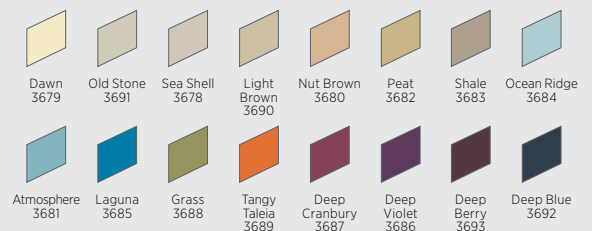
STANDARD COLORS⁴



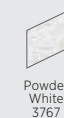
ADVANTAGE COLORS⁴



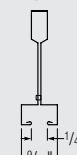
PREMIUM COLORS



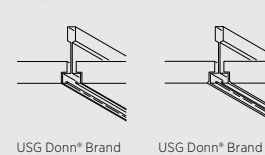
POWDER-COATED FINISH



PROFILE



EDGE DETAIL



USG Donn® Brand
Fineline®

USG Donn® Brand
Fineline® Bevel

FEATURES AND BENEFITS

- Narrow-profile, slotted grid system with 1/4" reveal provides streamlined appearance.
- Reveal accommodates partition attachments and pendant-mounted light fixtures.
- Mitered intersections offer a clean, tailored appearance.
- Complies with all national code requirements, including fire-rated assemblies up to one hour.
- Optional integrated air diffuser.
- Accepts USG Celebration™ Snap-In Ceiling Panels for ceiling-area accents without changing grid system.
- Custom colors available.
- High recycled content (HRC) available.
- ICC-ES evaluated for seismic installations (ESR-1222).
- USG Donn® Brand Fineline® DXF™/DXLF™ Acoustical Suspension System is part of the Ecoblueprint™ portfolio - meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

- All interior general-use areas
- Fire-rated interior general-use areas

USG DONN® BRAND FINELINE® DXF™/DXLF™ ACOUSTICAL SUSPENSION SYSTEM

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CGC: contact Sales Representative

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30 YEAR LIMITED SYSTEM WARRANTY
• No Visible Sag
• Mold/Mildew Protection

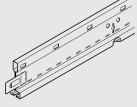
HRC HIGH RECYCLED CONTENT

ECOBUEPRINT

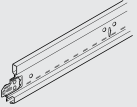
Declare.

Declare® Labels on select finishes, see usg.com for more details and documentation.

9/16" TEE SYSTEM¹³ Main Tee



Cross Tee



ASTM Class	Length	Height	Item No. ^{3,6}	Fire Rating	Seismic Design Category		Rated Load ^{1,2}		
					IBC	ICC-ES Evaluated Installation	4' Hanger Spacing	5' Hanger Spacing	6' Hanger Spacing
Intermediate Duty	10'	1-25/32" 45 mm	DXF2924-10		A-C	7/8" Molding ACM7 Clip	12 lb./LF	6.6 lb./LF	3.6 lb./LF
			DXF2930 ¹¹						
			DXF2920 ¹²						
	12' 3600 mm	1-25/32" 45 mm	DXF2924 ⁵	Class A	A-C	7/8" Molding ACM7 Clip	12 lb./LF	6.6 lb./LF	3.6 lb./LF
			DXF2924HRC ⁵						
	12' 3600 mm	1-25/32" 45 mm	DXF2948	Class A	A-C	7/8" Molding ACM7 Clip	12 lb./LF	6.6 lb./LF	3.6 lb./LF
DXLF2924 ⁵									
Heavy Duty	12' 3600 mm	1-25/32" 45 mm	DXFH2924 ⁵	Class A	A-F	7/8" Molding ACM7 Clip	16 lb./LF	7.3 lb./LF	4.9 lb./LF
Intermediate Duty	1'	1-25/32" 45 mm	DXF129	Class A	A-C	7/8" Molding ACM7 Clip	12 lb./LF	6.6 lb./LF	3.6 lb./LF
	2' 600 mm	1-25/32" 45 mm	DXF229						
			DXF229HRC						
	30"	1-25/32" 45 mm	DXLF229	Class A	A-C	7/8" Molding ACM7 Clip	12 lb./LF	6.6 lb./LF	3.6 lb./LF
			DXF30						
	4' 1200 mm	1-25/32" 45 mm	DXF429	Class A	A-C	7/8" Molding ACM7 Clip	12 lb./LF	6.6 lb./LF	3.6 lb./LF
	4' 1200 mm	1-25/32" 45 mm	DXF429NHRC						
			DXF429S ⁸						
			DXF429N ⁷						
	57"	1-25/32" 45 mm	DXLF429N ⁷	Class A	A-C	7/8" Molding ACM7 Clip	12 lb./LF	6.6 lb./LF	3.6 lb./LF
			DXF57						
	5' 1500 mm	1-25/32" 45 mm	DXF529N ⁷	Class A	A-C	7/8" Molding ACM7 Clip	12 lb./LF	6.6 lb./LF	3.6 lb./LF
	6'	1-25/32" 45 mm	DXF629						
DXF829									

Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Firecode®

USG DONN® BRAND FINELINE® DXF™/DXLF™ ACOUSTICAL SUSPENSION SYSTEM

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30 YEAR LIMITED SYSTEM WARRANTY
• No Visible Sag
• Mold/Mildew Protection

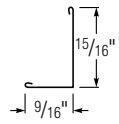
HRC HIGH RECYCLED CONTENT

ECOBUEPRINT

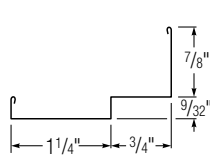
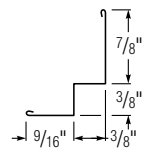
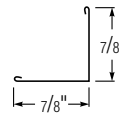
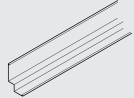
Declare.

Declare® Labels on select finishes, see usg.com for more details and documentation.

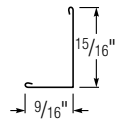


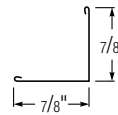


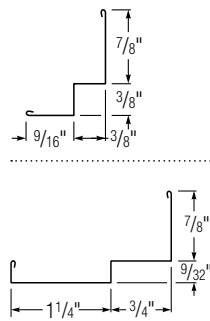


MOLDING^{9,10,13}





Shadowline^{9,10}



2" shelf for seismic

Wall Angle	Length	Item No.	Color
	12' 3600 mm	M9 	Flat White, Standard, Advantage, Premium
		M9 HRC 	Flat White, Standard, Advantage, Premium
	12' 3600 mm	M7 	Flat White, Standard, Advantage, Premium
		M7 HRC 	Flat White, Standard, Advantage, Premium
	12'	MS174 	Flat White, Standard, Advantage, Premium
		MS274 	Flat White, Standard, Advantage, Premium

 **Low Emissions (VOC)**
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

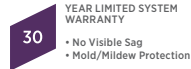
 **High Recycled Content**
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

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Declare® Labels on select finishes, see usg.com for more details and documentation.

PHYSICAL DATA/ FOOTNOTES

Product literature and samples

Data sheet: AC3034
Technical data: AC272
Sample: 204105

Installation

Install according to ASTM C636, ASTM E580, Cisca and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

Limitations

For exposed grids in non-fire-rated, high-humidity applications, use USG Donn® Brand Fineline® DXFEV™ G90 painted or USG Donn® Brand ZXLA™ painted suspension systems. For exterior applications, the suspension system should be reviewed by a structural engineer. Please refer to SC2561 for more information about USG Donn® Brand Fineline® DXFEV™ and exterior ceiling applications.

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Material

Min. G30 hot-dipped galvanized steel body. Baked-on polyester paint.

ICC Evaluation Service, LLC Report Compliance

For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

LA Research Report - RR 25764

Refer to usg.com for most current version.

ASTM Load Compliance

Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

Air Diffusers

Refer to AC272.

Notes

1. Hanger wire spacing and locations must be per the UL design.
2. Load test data shows uniform load in lb./L/F based on simple span tests in accordance with ASTM C635 deflection limit on L/360.
3. Some products are available in metric. Call Customer Service for details.
4. Custom color available.
5. Standard main tee is notched 24" o.c. but has cross-tee holes 12" o.c.
6. Cross-tee hole spacings available for a variety of modules except USG Donn® Brand Fineline® DXLF™.
7. N = Notch at midpoint.
8. S = Midpoint notch on one side only to accommodate light fixture.
9. For more information about moldings, see Perimeter Interface selector.
10. Panels must be field-cut to size at the perimeter.
11. Notched 30" o.c.
12. Notched 20" o.c.
13. Metric sizes listed available with standard lead times. Other metric sizes available by RTQ.

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.

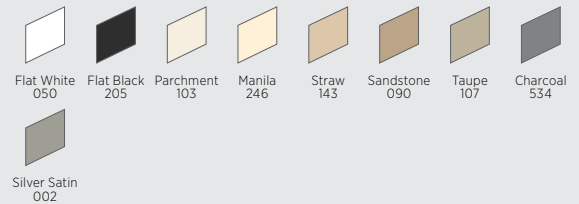


USG DONN® BRAND FINELINE® 1/8 DXFF™ ACOUSTICAL SUSPENSION SYSTEM

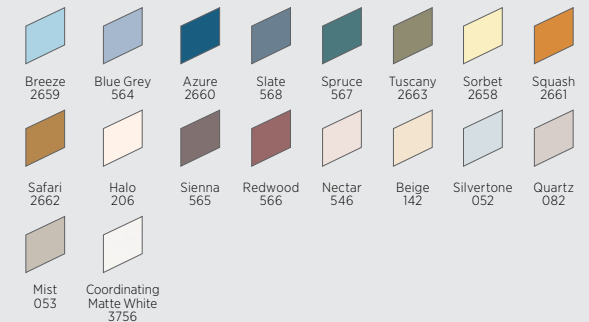
USG Donn® Brand Fineline®
1/8" DXFF™ Acoustical Suspension
System/USG Eclipse™ Acoustical
Panels with ClimaPlus™ Performance

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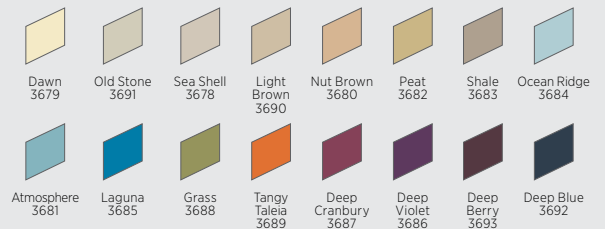
STANDARD COLORS²



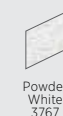
ADVANTAGE COLORS²



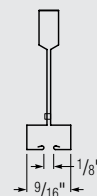
PREMIUM COLORS



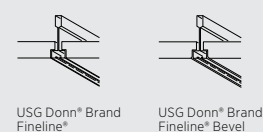
POWDER-COATED FINISH



PROFILE



EDGE DETAIL



FEATURES AND BENEFITS

- Narrow-profile, slotted grid system with 1/8" reveal provides streamlined appearance.
- Reveal accommodates partition attachments and pendant-mounted light fixtures.
- Mitered intersections offer a clean, tailored appearance.
- Complies with all national code requirements.
- Optional integrated air diffuser.
- Custom colors available.
- ICC-ES evaluated for seismic installations (ESR-1222).
- Standard components available in Imperial and Metric sizes.
- USG Donn® Brand Fineline® 1/8 DXFF Acoustical Suspension System is part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

- All interior general-use areas

USG DONN® BRAND FINELINE® 1/8 DXFF™ ACOUSTICAL SUSPENSION SYSTEM

ORDER SAMPLES/LITERATURE
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CGC: contact Sales Representative

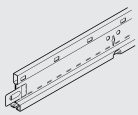
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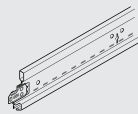


Declare® Labels on select finishes, see usg.com for more details and documentation.

9/16" TEE SYSTEM⁷ Main Tee³



Cross Tee



MOLDING⁷



PHYSICAL DATA/ FOOTNOTES

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ASTM Class	Length	Height	Item No.	Fire Rating	Seismic Design Category		Rated Load ¹		
					IBC	ICC-ES Evaluated Installation	4' Hanger Spacing	5' Hanger Spacing	6' Hanger Spacing
Intermediate Duty	10'	1-25/32" 45 mm	DXFF2930 	Class A 	A-C	7/8" Molding ACM7 Clip 	12 lb./LF	6.5 lb./LF	3.6 lb./LF
	12'	1-25/32" 45 mm	DXFF2924 DXFF2948 				12 lb./LF	6.5 lb./LF	3.6 lb./LF
	3600 mm	45 mm	MEDXFF3600 				12 lb./LF	6.5 lb./LF	3.6 lb./LF
Heavy Duty	12'	1-25/32" 42 mm	DXFFH2924 	Class A	A-F	7/8" Molding ACM7 Clip	16 lb./LF	8.3 lb./LF	4.9 lb./LF
	3600 mm	45 mm	MEDXFFH3600 				16 lb./LF	8.3 lb./LF	4.9 lb./LF
	1'	1-25/32"	DXFF129 	Class A					
	2'	1-25/32"	DXFF229 						
	30"	1-25/32"	DXFF30 						
	4'	1-25/32"	DXFF429 DXFF429N ⁴ DXFF429S ⁵ 						
	5'	1-25/32"	DXFF529 DXFF529N ⁴ 						
	1200 mm	45 mm	MEDXFF1200 MEDXFF1200N ⁴ MEDXFF1200S ⁵ 						
	600 mm	45 mm	MEDXFF600 						

Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Wall Angle	Length	Item No.	Wall Angle	Length	Item No.
	12' 3600 mm	M9 		12' 3600 mm	MS174
	12' 3600 mm	M7 			

Product literature and samples

Data sheet: AC3033
Sample: 270308

Material

Min. G30 hot-dipped galvanized steel tee. Baked-on polyester paint.

Installation

Install according to ASTM C636, ASTM E580, CISCA and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

LA Research Report - RR 25764

Refer to usg.com for most current version.

Online tools

usgdesignstudio.com or cgcdesignstudio.com

ICC Evaluation Service, LLC Report Compliance

For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

ASTM Load Compliance

Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

Air diffusers

Request AC272.

Notes

- Load test data shows uniform load in lb./LF based on simple span tests in accordance with ASTM C635 deflection limit on L/360.
- Custom color available.
- Cross-tee notches available in 24" and 30" modules. Standard is 24" o.c.
- N = Notch at midpoint.
- Midpoint notch on one side only to accommodate light fixtures.
- Panels must be field-cut to size at the perimeter.
- Metric sizes listed available with standard lead times. Other metric sizes available by RTQ.

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG DONN® BRAND IDENTITEE® DXI™ ACOUSTICAL SUSPENSION SYSTEM

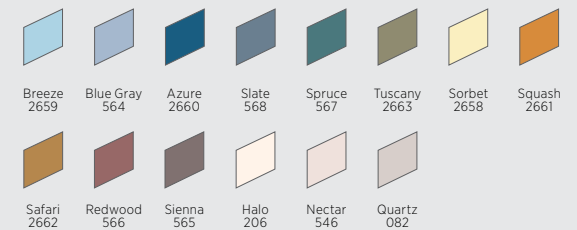
USG Donn® Brand Identitee® DXI™
Acoustical Suspension System/USG
Halcyon™ Acoustical Panels

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

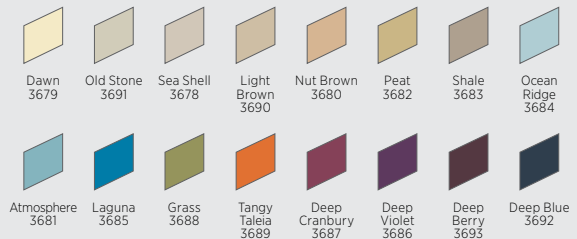
STANDARD COLORS¹



ADVANTAGE COLORS¹



PREMIUM COLORS



POWDER-COATED FINISH



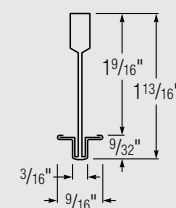
FEATURES AND BENEFITS

- Narrow-profile grid system with double 1/8" reveal.
- Seamless reveal at intersections.
- Meets or exceeds all national code requirements including seismic.
- Compatible with USG Logix™ Integrated System.
- Custom colors available.
- ICC-ES evaluated for seismic installations (ESR-1222).
- G30 hot-dipped galvanized steel body and cap inhibits red rust.
- All USG Donn® Brand Identitee® DXI™ items have High Recycled Content (HRC).
- Metric sizes available.
- Proprietary cap lance allows a variety of color and coating options to meet unique project requirements.
- USG Donn® Brand Identitee® DXI™ Suspension System is part of the Ecoblueprint™ portfolio – meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

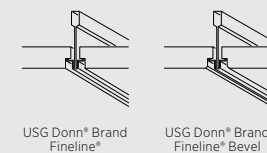
APPLICATIONS

- All interior general-use areas
- USG Logix™ Integrated System

PROFILE



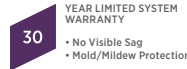
EDGE DETAIL



USG DONN® BRAND IDENTITEE® DXI™ ACOUSTICAL SUSPENSION SYSTEM

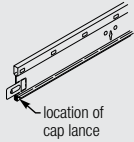
ORDER SAMPLES/LITERATURE
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CGC: contact Sales Representative
TECHNICAL SERVICES
800 USG.4YOU (874-4968)

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usgdesignstudio.com
cgcdesignstudio.com

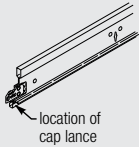


Declare® Labels on select finishes, see usg.com for more details and documentation.

9/16" TEE SYSTEM® Main Tee



Cross Tee



ASTM Class	Length	Height	Item No.	Fire Rating	Seismic Design Category		Rated Load ^{2,4}		
					IBC	ICC-ES Evaluated Installation	4' Hanger Spacing	5' Hanger Spacing	6' Hanger Spacing
Intermediate Duty	12' 3600 mm	1-13/16" 46.5 mm	DXI24HRC 	Class A 	A-C	7/8" Molding ACM7 Clip 	12 lb./LF	7.3 lb./LF	4.2 lb./LF
Heavy Duty	12' 3600 mm	1-13/16" 46.5 mm	DXI26HRC 	Class A	A-F	7/8" Molding ACM7 Clip	16 lb./LF	9.1 lb./LF	5.2 lb./LF
Heavy Duty	USG Logix™	1-13/16" 46.5 mm	See USG Logix™ Guide IS268 	Class A	A-F	7/8" Molding ACM7 Clip	16 lb./LF	9.1 lb./LF	5.2 lb./LF
—	21"	1-13/16" 46.5 mm	DXI2124 	Class A	—	—	—	—	—
—	27"	1-13/16" 46.5 mm	DXI2724 	Class A	—	—	—	—	—
—	30"	1-13/16" 46.5 mm	DXI3024 	Class A	—	—	—	—	—
—	42"	1-13/16" 46.5 mm	DXI4224 	Class A	—	—	—	—	—
—	54"	1-13/16" 46.5 mm	DXI5424 	Class A	—	—	—	—	—
—	57"	1-13/16" 46.5 mm	DXI5724 	Class A	—	—	—	—	—
—	1'	1-13/16" 46.5 mm	DXI124 	Class A	—	—	—	—	—
—	2' 600 mm	1-13/16" 46.5 mm	DXI224HRC 	Class A	—	—	—	—	—
—	4' 1200 mm	1-13/16" 46.5 mm	DXI424HRC 	Class A	—	—	—	—	—
—	5' 1500 mm	1-13/16" 46.5 mm	DXI524HRC 	Class A	—	—	—	—	—
—	6'	1-13/16" 46.5 mm	DXI624 	Class A	—	—	—	—	—
—	8'	1-13/16" 46.5 mm	DXI 824 	Class A	—	—	—	—	—
—	USG Logix™	1-13/16" 46.5 mm	See USG Logix™ Guide IS268 	Class A	—	—	—	—	—

Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

USG DONN® BRAND IDENTITEE® DXI™ ACOUSTICAL SUSPENSION SYSTEM

ORDER SAMPLES/LITERATURE
USG: usg.com or samplit@usg.com
CGC: contact Sales Representative

TECHNICAL SERVICES
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30 YEAR LIMITED SYSTEM WARRANTY
• No Visible Sag
• Mold/Mildew Protection

HRC HIGH RECYCLED CONTENT

ECOBLEUEPRINT

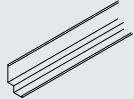
Declare.

Declare® Labels on select finishes, see usg.com for more details and documentation.

MOLDING®



Shadowline



Face Sleeve

Wall Angle	Length	Item No.	Color
	12' 3600 mm	M9	Flat White Standard Advantage Premium
		M9HRC 	Flat White Standard Advantage Premium
	12' 3600 mm	M7	Flat White Standard Advantage Premium
		M7HRC 	Flat White Standard Advantage Premium
	12'	MS125	Flat White Standard Advantage Premium
		MS174 	Flat White Standard Advantage Premium
	12'	MS174	Flat White Standard Advantage Premium
		MS174HRC 	Flat White Standard Advantage Premium
	—	TFS-5®	—
	—	TFS-5 DXI FC®	—

Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
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USG DONN® BRAND IDENTITEE® DXI™ ACOUSTICAL SUSPENSION SYSTEM

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cgcdesignstudio.com



Declare® Labels on select finishes, see usg.com for more details and documentation.

PHYSICAL DATA/ FOOTNOTES

Product literature and samples

Data sheet: AC3281
USG Logix™ system guide: IS268
USG Logix™ architectural design guide: IS287
Sample: 216276

Material

G30 hot-dipped galvanized steel body and cap. Baked-on polyester paint.

Installation

Install according to ASTM C636, ASTM E580, CISCAs and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

Online tools

usgdesignstudio.com or cgcdesignstudio.com

ICC Evaluation Service, LLC Report

Compliance
For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

Limitations

Please refer to USG Donn® Brand AX™ or ZXLA™ for exposed suspension systems in non-fire-rated, high-humidity applications. Interior applications only. Please refer to SC2561 for more information about exterior ceiling applications.

LA Research Report - RR 25764

Refer to usg.com for most current version. ASTM Load Compliance

Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

Air diffusers

Request AC272-290.

Additional accessories

1. Load transfer bracket—use DXI/DXT26LTB.
2. Partition attachment—use UPAC.
3. Lift fixture clip—use LFC.

Notes

1. Custom color available. Upcharges apply to Standard and Advantage colors.
2. Load test data shows uniform load in lb./LF based on simple span tests in accordance with ASTM C635 deflection limit of L/360.
3. Available in metric.
4. Hanger wire spacing and location must be per the UL design.
5. Panels must be field-cut to size at the perimeter.
6. For seismic expansion joints.
7. For off-module intersections.
8. Metric items listed available with standard lead times. Other metric items available by RTQ.

Notice

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AC3281/rev. 6-22

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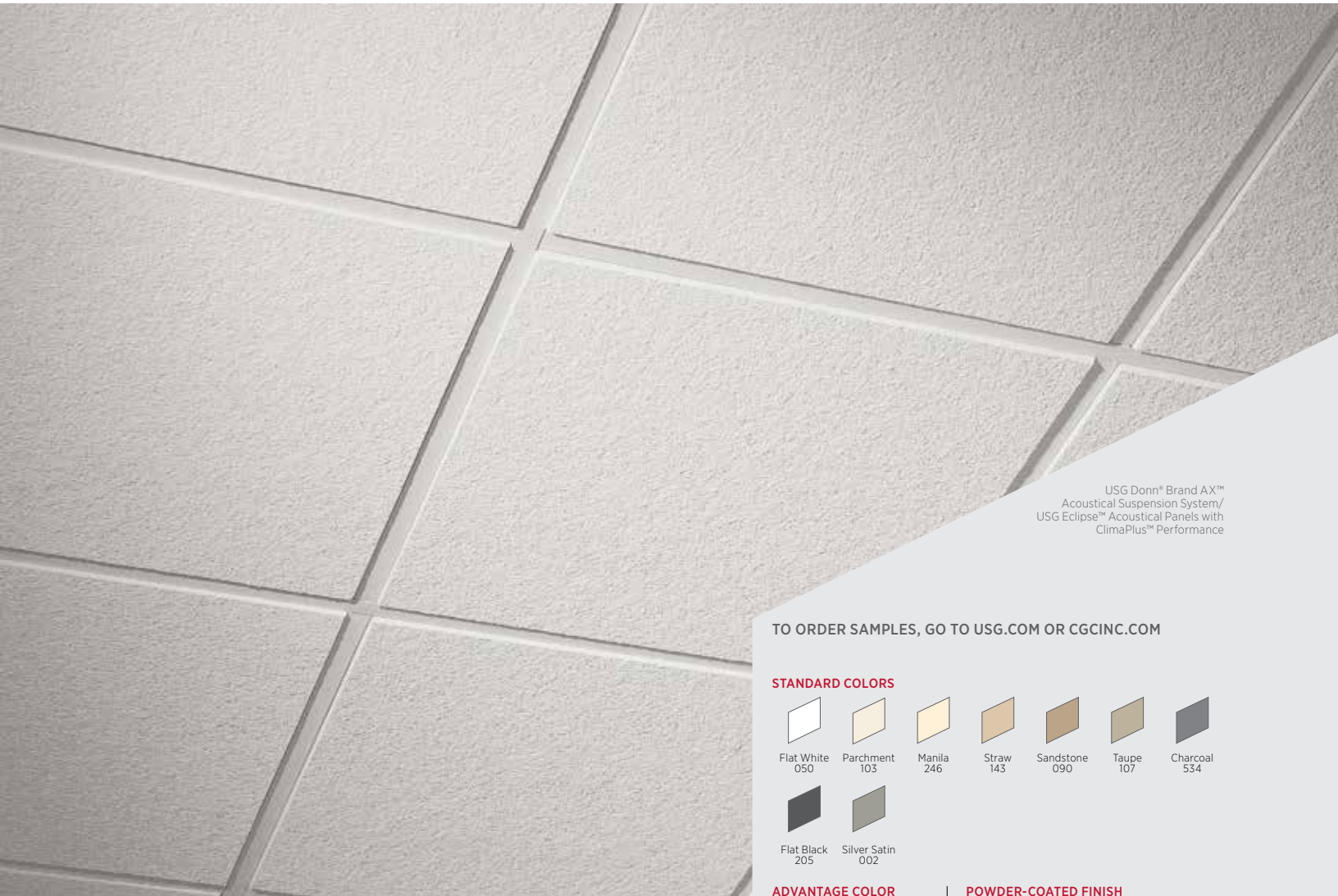
Manufactured by
USG Interiors, LLC
550 West Adams Street
Chicago, IL 60661

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



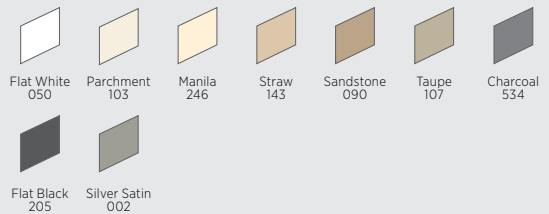
USG DONN® BRAND AX™/AXCE™ ACOUSTICAL SUSPENSION SYSTEM



USG Donn® Brand AX™
Acoustical Suspension System/
USG Eclipse™ Acoustical Panels with
ClimaPlus™ Performance

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLORS

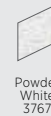


ADVANTAGE COLOR



Coordinating
Matte White
3756

POWDER-COATED FINISH



Powder
White
3767

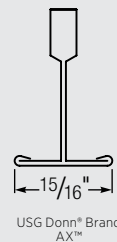
FEATURES AND BENEFITS

- Meets 2014 *Guidelines For Healthcare Facilities*.
- Noncorrosive aluminum 15/16" exposed grid system with stainless steel clip, ideal for high-humidity or wet-cleaned areas.
- Capable of withstanding cleaning and/or disinfecting chemicals as tested in accordance with ASTM D5402.
- Tested for environmental conditions in accordance with ASTM C635.
- Aluminum components can be used in nonmagnetic environments and meet USDA/FSIS requirements.
- Cross-tee override-ends resist twisting and give a professionally finished look.
- Proprietary stainless steel Quick-Release™ clip.
- Up to 90% recycled content.
- Factory applied, white closed cell foam gasket.

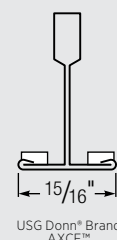
APPLICATIONS

- Healthcare facilities, restricted and semirestricted areas
- MRI rooms
- Magnetic-free zones
- High-humidity areas
- Food processing areas
- AXCE Certified to meet ISO 14644-1 Class 5-8 (Fed. Standard 209E Class 100-100,000)

PROFILE

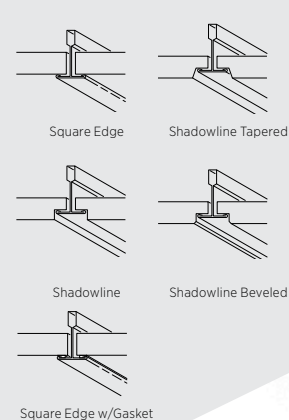


USG Donn® Brand
AX™



USG Donn® Brand
AXCE™

EDGE DETAIL



Square Edge w/Gasket

USG DONN® BRAND AX™/AXCE™ ACOUSTICAL SUSPENSION SYSTEM

ORDER SAMPLES/LITERATURE
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CGC: contact Sales Representative

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30 YEAR LIMITED SYSTEM WARRANTY
• No Visible Sag
• Mold/Mildew Protection

HRC HIGH RECYCLED CONTENT

ASTM Class	Length	Height	Item No.	Fire Rating	Color	Recycled Content	Rated Load ¹		
							2' Hanger Spacing	30" Hanger Spacing	4' Hanger Spacing
Light Duty	12'	1-1/2" 38 mm	AX26	Class A	Flat White		49 lb./LF	28 lb./LF	7 lb./LF
	2'	1-1/2" 38 mm	AX224	Class A	Flat White				
	4'	1-1/2" 38 mm	AX424	Class A	Flat White				
Light Duty	12'	1-1/2" 38 mm	AXCE26	Class A	Flat White		49 lb./LF	28 lb./LF	7 lb./LF
	2'	1-1/2" 38 mm	AXCE224	Class A	Flat White				
	4'	1-1/2" 38 mm	AXCE424	Class A	Flat White				
Wall Angle	Length	Item No.	Color	Recycled Content	Perimeter Channel	Length	Item No.	Color	Recycled Content
	12'	M7A	Flat White	up to 65%		10'	UA25	Flat White	up to 65%
	12'	M7ACE	Flat White	up to 65%		10'	UA25CE	Flat White	up to 65%

Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

PHYSICAL DATA/ FOOTNOTES

Product literature and samples
Data sheet: AC3041
USG Donn® Brand AX™ sample: 272638
USG Donn® Brand AXCE™ sample: 216857

Product information
See usg.com for the most up-to-date product information.

Material
Double-web aluminum tee with aluminum cap and stainless steel Quick-Release™ clip. Baked-on polyester paint.

Installation
Install according to ASTM C636, ASTM E580, CISCA and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Limitations
Non-fire-rated applications only. Finish is not UV-resistant; should not be installed where direct exposure to sun or weather will occur, such as fascias or facades. Indirect exposure to severe environmental conditions may shorten the lifespan of the product. The gasket face applied to USG Donn® Brand AXCE™ contains a protective strip that must be removed prior to panel installation. The standard gasket is not recommended for installations with metal panels. If metal panels are desired, a special gasket suitable for metal panels may be applied to the USG Donn® Brand DXACE™ suspension system through special order.

Clean Room Installation
Must be installed in compliance with ASTM C636, ASTM E580, CISCA and standard industry practices, within all applicable code requirements. Class 5-8 (Fed. Standard 209E Class 100-100,000) installations require hold-down clips and US28CE molding. Install a L15 hold-down clip within 3 in. of each panel corner. For a 2' x 4' system install an additional L15 hold-down clip centered on the 4' side. Border panels shall have a C-8 hold-down clip within 3 in. of each panel corner. For a 2' x 4' system install an additional C-8 hold-down clip centered on the 4' side. Alternative assemblies and installation methods may be utilized.

ASTM Load Compliance
Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

Seismic and heavy duty applications
See SC2499.

- Notes**
1. Load test data shows uniform load in lb./LF based on simple span tests in accordance with ASTM C635 deflection limit on L/360.
 2. Perimeter panels must be trimmed so that the edge extends completely over the gasket.
 3. UA25CE molding and L15 and C8 hold-down clips are required for ISO Class 5 Clean Room applications.
 4. Metric sizes available by RTO.
 5. AXCE™ is not available in powder coated options, only available in Standard and Advantage options.

Notice
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



USG DONN® BRAND CE™ ACOUSTICAL SUSPENSION SYSTEM

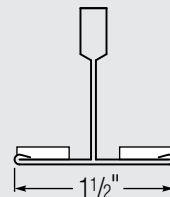
USG Donn® Brand CE™
Acoustical Suspension System/
USG Clean Room™ Acoustical
Panels with ClimaPlus™
Performance-Class 100

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

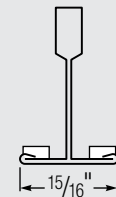


Flat White
050

PROFILE

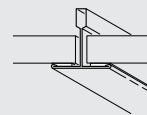


USG Donn® Brand



USG Donn® Brand

EDGE DETAIL



Square Edge

FEATURES AND BENEFITS

- Grid system with factory-applied white, closed-cell foam gaskets for controlled-environments.
- Min. G30 hot-dipped galvanized body provides corrosion protection.
- Supports Clean Room HEPA filters and lights.
- ICC-ES evaluated for building code compliance and seismic installations (ICC-ESR-1222).
- Meets 2014 *Guidelines for Healthcare Facilities*.
- Capable of withstanding cleaning and/or disinfecting chemicals as tested in accordance with ASTM D5402.

APPLICATIONS

- Clean Rooms
- Hospitals
- Food processing areas
- Healthcare facilities, restricted and semirestricted areas
- Certified to meet ISO 14644-1 Class 5-8 (Fed. Standard 209E Class 100-100,000)

USG DONN® BRAND CE™ ACOUSTICAL SUSPENSION SYSTEM

ORDER SAMPLES/LITERATURE
USG: usg.com or samplitt@usg.com
CGC: contact Sales Representative

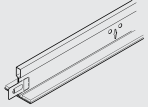
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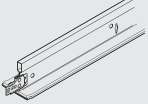
30 YEAR LIMITED SYSTEM WARRANTY
• No Visible Sag
• Mold/Mildew Protection

HRC HIGH RECYCLED CONTENT

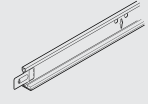
1-1/2" TEE SYSTEM⁷ Main Tee



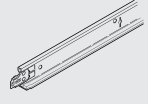
Cross Tee 1-1/2"



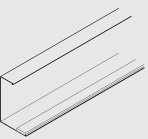
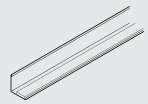
15/16" TEE SYSTEM Main Tee



Cross Tee 1-1/2"



MOLDING^{4,5,7}



ASTM Class	Length	Height	Item No.	Fire Rating	Color	Seismic Design Category		Rated Load ^{1,2,3}											
						IBC	ICC-ES Evaluated Installation	4' Hanger Spacing	5' Hanger Spacing	6' Hanger Spacing									
Heavy Duty	12'	1-1/2" 38 mm	DXWCE26 	Class A	Flat White	A-F		7/8" Molding ACM7 Clip	16 lb./LF	7.3 lb./LF	4.9 lb./LF								
												2'	1-1/2" 38 mm	DXWCE224	Class A	Flat White	—	—	36 lb./LF
												4'	1-1/2" 38 mm	DXWCE424	Class A	Flat White	—	—	13 lb./LF
Intermediate Duty	12'	1.64" 42 mm	DXCE24	Class A	Flat White	A-C	7/8" Molding ACM7 Clip	12 lb./LF	6.1 lb./LF	3.6 lb./LF									
											Heavy Duty	12'	1.64" 42 mm	DXCE26	Class A	Flat White	A-F	7/8" Molding ACM7 Clip	16 lb./LF
2'	1-1/2" 38 mm	DXCE224	Class A	Flat White															
	4'	1-1/2" 38 mm	DXCE424	Class A	Flat White														
Wall Angle	Length	Item No.	Color	Hold-Down Clips ⁶															
	12'	M7CE 	Flat White																
	10'	US28CE	Flat White																

Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

PHYSICAL DATA/ FOOTNOTES

Product literature and samples
Data sheet: AC3129
DXCE™ sample: 207901

Material
Min. G30 hot-dipped galvanized steel body and cap. Baked-on polyester paint.

Installation
Must be installed in compliance with ASTM C636, ASTM E580, Cisca and standard industry practices, within all applicable code requirements. Class 5-8 (Fed. Standard 209E Class 100-100,000) installations require hold-down clips and US28CE molding. Install a L15 hold-down clip within 3 in. of each panel corner. For a 2' x 4' system install an additional L15 hold-down clip centered on the 4' side. Border panels shall have a C-8 hold-down clip within 3 in. of each panel corner. For a 2' x 4' system install an additional C-8 hold-down clip centered on the 4' side. Alternative assemblies and installation methods may be utilized when approved by the authority having jurisdiction.

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Limitations
Interior applications only. The gasket face contains a protective strip that must be removed prior to panel installation. The standard gasket is not recommended for installations with metal panels. If metal panels are desired, a special gasket suitable for metal panels may be applied to the USG Donn® Brand CE™ Acoustical Suspension System through special order.

ICC Evaluation Service, LLC Report Compliance
For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

LA Research Report - RR 25764
Refer to usg.com for most current version.

ASTM Load Compliance
Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

Healthcare facilities
- No crevice created between suspension system and tile, meets or exceeds requirements for restricted and semirestricted areas.
- Capable of withstanding cleaning and/or disinfecting chemicals as tested in accordance with ASTM D5402-93.

Testing
Tested in accordance with Federal Standard 209E.

- Notes**
1. Load test data shows uniform load in lb./LF based on simple span tests in accordance with ASTM C635 deflection limit on L/360.
 2. When required, lay-in light fixtures used in Clean Room ceiling assemblies shall be certified for Clean Room applications.
 3. HEPA filters must be supported at all four corners of grid module.
 4. For more information on moldings, see perimeter Interface selector.
 5. Panels must be field-cut to size at the perimeter.
 6. US28CE molding and L15 and C-8 hold-down clips required for Clean Room ISO Class 5-8 (Fed. Standard 209E Class 100-100,000) applications.
 7. Metric sizes available by RTQ.

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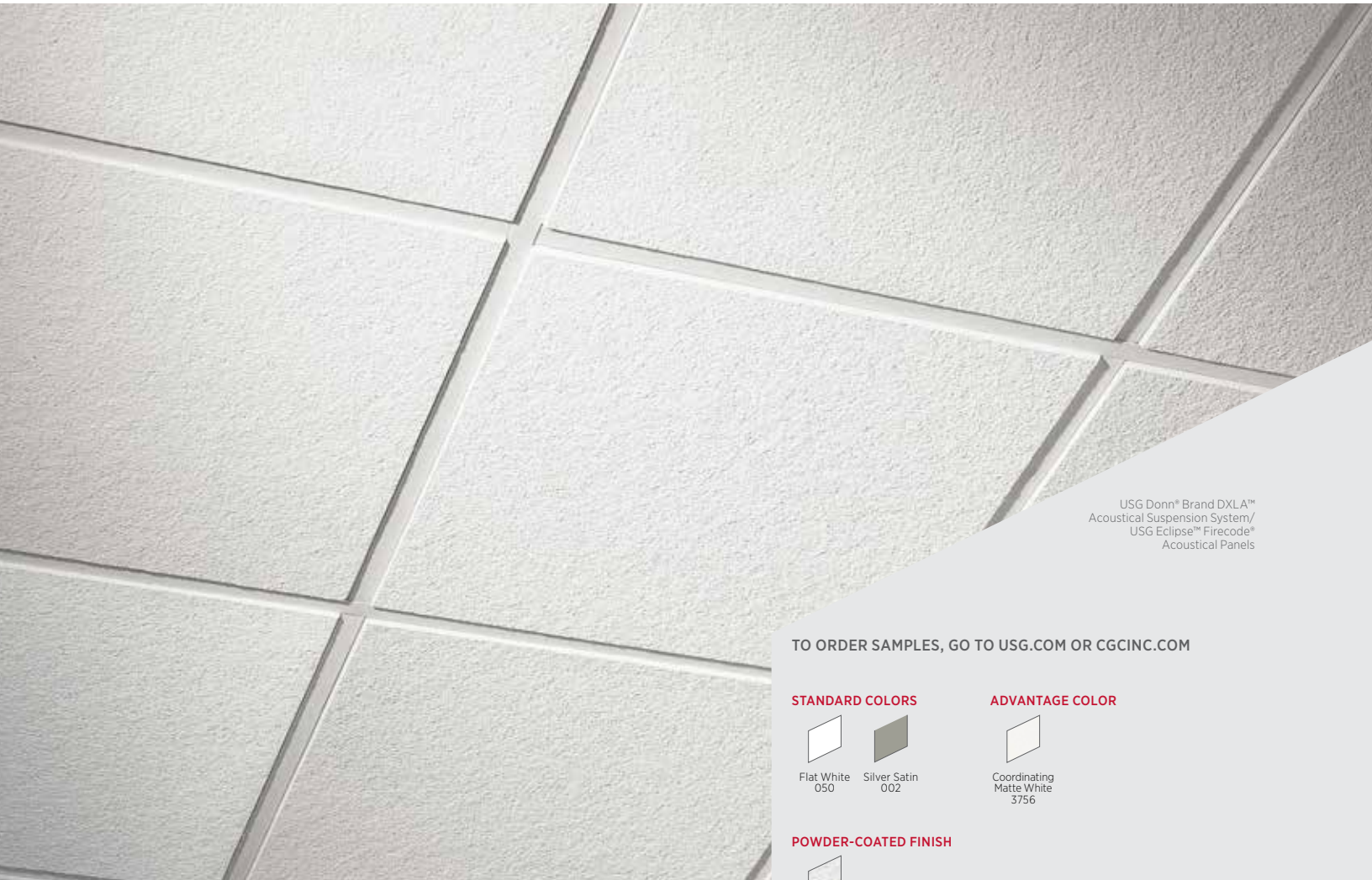
Manufactured by USG Interiors, LLC
550 West Adams Street
Chicago, IL 60661

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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



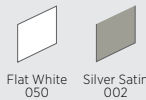
USG DONN® BRAND DXLA™/DXACE™ ACOUSTICAL SUSPENSION SYSTEM



USG Donn® Brand DXLA™
Acoustical Suspension System/
USG Eclipse™ Firecode®
Acoustical Panels

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLORS



Flat White
050 Silver Satin
002

ADVANTAGE COLOR



Coordinating
Matte White
3756

POWDER-COATED FINISH



Powder
White
3767

FEATURES AND BENEFITS

- 15/16" exposed, fire-rated system with aluminum cap.
- Capable of withstanding cleaning and/or disinfecting chemicals as tested in accordance with ASTM D5402.
- Available with factory-applied white, closed-cell foam gasket for Clean Room applications.
- Suitable for use in food processing areas and meets USDA/FSIS requirements.
- Cross-tee override-ends resist twisting and give a professionally finished look.
- Proprietary Quick-Release™ cross tees.
- ICC-ES evaluated for seismic installations (ESR-1222).
- Custom colors available.
- USG DONN® Brand DXLA™/DXACE™ Acoustical Suspension System is part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

- Healthcare facilities
- USG DXLA™ for use in UL fire-rated designs
- Food processing areas
- DXACE™ Certified to meet ISO 14644-1 Class 5-8 (Fed. Standard 209E Class 100-100,000)⁶

PROFILE

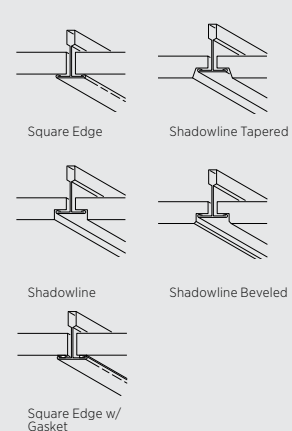


15/16"

USG Donn® Brand
DXLA™

USG Donn® Brand
DXACE™

EDGE DETAIL



Square Edge

Shadowline Tapered

Shadowline

Shadowline Beveled

Square Edge w/
Gasket

USG DONN® BRAND DXLA™/DXACE™ ACOUSTICAL SUSPENSION SYSTEM

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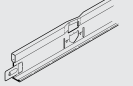
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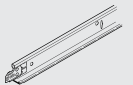
CDPH 01350 v1.2-2017 compliant,
see usg.com for more
details and documentation

USG DONN® BRAND DXLA™ 15/16" TEE SYSTEM⁷

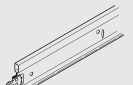
Main Tee



Cross Tee 1"



Cross Tee 1-1.2"

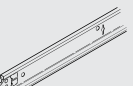


USG DONN® BRAND DXACE™ 15/16" TEE SYSTEM⁷

Main Tee



Cross Tee 1-1.2"



WALL ANGLE^{5,7}



PHYSICAL DATA/ FOOTNOTES

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ASTM Class	Length	Height	Item No.	Fire Rating ³	Color ¹	Seismic Design Category		Rated Load ²	
						IBC	ICC-ES Evaluated Installation	4' Hanger Spacing	5' Hanger Spacing
Intermediate Duty	12'	USG 1.64" 42 mm/ CGC 1.5" 25mm	DXLA24 HRC		Flat White Silver Satin	A-C	7/8" Molding ACM7 Clip	12 lb./LF	6.1 lb./LF
Heavy Duty	12'	USG 1.64" 42 mm/ CGC 1.5" 25mm	DXLA26 HRC		Flat White Silver Satin	A-F	7/8" Molding ACM7 Clip	16 lb./LF	7.3 lb./LF
	2'	1-1/2" 38 mm	DXLA216 HRC		Flat White Silver Satin				
	4'	1-1/2" 38 mm	DXLA424 HRC		Flat White Silver Satin				
Heavy Duty	12'	USG 1.64" 42 mm/ CGC 1.5" 25mm	DXACE26 HRC	Class A	Flat White ⁶	A-F	7/8" Molding ACM7 Clip	16 lb./LF	7.3 lb./LF
	2'	1-1/2" 38 mm	DXACE224 HRC	Class A	Flat White ⁶				
	4'	1-1/2" 38 mm	DXACE424 HRC	Class A	Flat White ⁶				
Molding ⁴	Length	Item No. HRC	Hold-Down Clips ⁵	Color	Wall Angle	Length	Item No. HRC	Color	Hold-Down Clips ⁶
	10'	MCI1A25 (up to 52% recycled content)		Flat White		12'	M7Z (up to 65% recycled content)	Flat White Silver Satin	—
	12'	M7A (up to 90% recycled content)	—	Flat White		12'	M7ACE (up to 65% recycled content)	Flat White	L15/L15CE
	10'	US28CE (up to 52% recycled content)	C-8/C-8CE						

Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Firecode[®]

Product literature and samples

Data sheet: AC3036
USG Donn® Brand DXLA™ sample: 215675

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Material

Min. G30 hot-dipped galvanized steel body and aluminum cap. Baked-on polyester paint or powder-coated finish.

Installation

Interior applications only. Please refer to SC2561 for more information about exterior ceiling applications. The gasket face applied to USG Donn® Brand DXACE™ contains a protective strip that must be removed prior to panel installation. The standard gasket is not recommended for installations with metal panels. If metal panels are desired, a special gasket suitable for metal panels may be applied to the USG Donn® Brand DXACE™ suspension system through special order.

ICC Evaluation Service, LLC Report Compliance

For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

LA Research Report - RR 25764

Refer to usg.com for most current version.

ASTM Load Compliance

Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

Healthcare facilities

- Capable of withstanding cleaning and/or disinfecting chemicals as tested in accordance with ASTM D5402-06.

Notes

- Some products available in custom colors. USG Donn® Brand DXACE™ available in flat white only.
- Load test data shows uniform load in lb./LF based on simple span tests in accordance with ASTM C635 deflection limit on L/360.
- For fire-rated ceilings, must be installed as stated in UL designs.
- Channel moldings also acceptable in some UL designs.
- Panels must be field-cut to size at the perimeter. For Shadowline detail, field-cut edge must be at least as wide as the factory cut.
- US28CE molding and L15 and C-8 hold-down clips required for Clean Room ISO Class 5 (Fed. Standard 209E Class 100) applications.
- Metric sizes available by RTQ.
- DXACE™ products are not available in Powder Coated panel options.

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USG DONN® BRAND DXSS™ ACOUSTICAL SUSPENSION SYSTEM

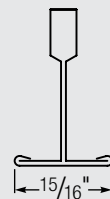
USG Donn® Brand DXSS™
Acoustical Suspension System/
USG Sheetrock® Brand Lay-In
Acoustical Ceiling Panels with
ClimaPlus™ Performance

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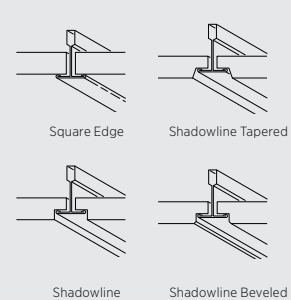


Stainless
Steel

PROFILE



EDGE DETAIL



FEATURES AND BENEFITS

- 15/16" stainless steel grid system with stainless steel cap.
- Resistant to direct and indirect contact with many corrosive agents.
- Stainless steel Quick-Release™ clips on cross tees.
- Nonmagnetic.
- Cross-tee override-ends resist twisting.
- Meets USDA/FSIS requirements.
- Cap material is protected with removable film, reducing post construction cleaning.

APPLICATIONS

- Food processing areas
- Industrial applications
- Laboratories

USG DONN® BRAND DXSS™ ACOUSTICAL SUSPENSION SYSTEM

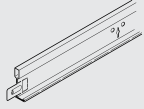
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CGC: contact Sales Representative

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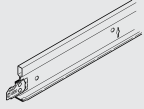
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30 YEAR LIMITED SYSTEM
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• Mold/Mildew Protection

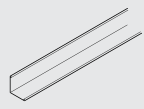
15/16" TEE SYSTEM Main Tee 1-1/2"



Cross Tee 1-1/2"



MOLDING



PHYSICAL DATA/ FOOTNOTES

ASTM Class	Length	Height	Item No.	Fire Rating	Color	Recycled Content	Minimum Load Carrying Capabilities—Main tee¹		
							2' Hanger Spacing	3' Hanger Spacing	4' Hanger Spacing
Light Duty	12'	1-1/2" 38 mm	DXSS24	Class A	Stainless Steel	up to 50%	70 lb./LF	23 lb./LF	10 lb./LF
	2'	1-1/2" 38 mm	DXSS224	Class A	Stainless Steel	up to 50%			
	4'	1-1/2" 38 mm	DXSS424	Class A	Stainless Steel	up to 50%			
Wall Angle	Length	Item No.		Color	Recycled Content				
	12'	M7SS		Stainless Steel	up to 50%				

Product literature and samples
Data sheet: AC3068
Sample: 215671

Material
Double-web Type 304 chromium-nickel austenitic alloy stainless steel body, cap and clip. This cap material is protected by PVC, which should be removed after installation.

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Installation
Install according to ASTM C636, ASTM E580, CISCA and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

ASTM Load Compliance
Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

Notes
1. Load test data shows uniform load in lb./LF based on simple span tests in accordance with ASTM C635 deflection limit on L/360.

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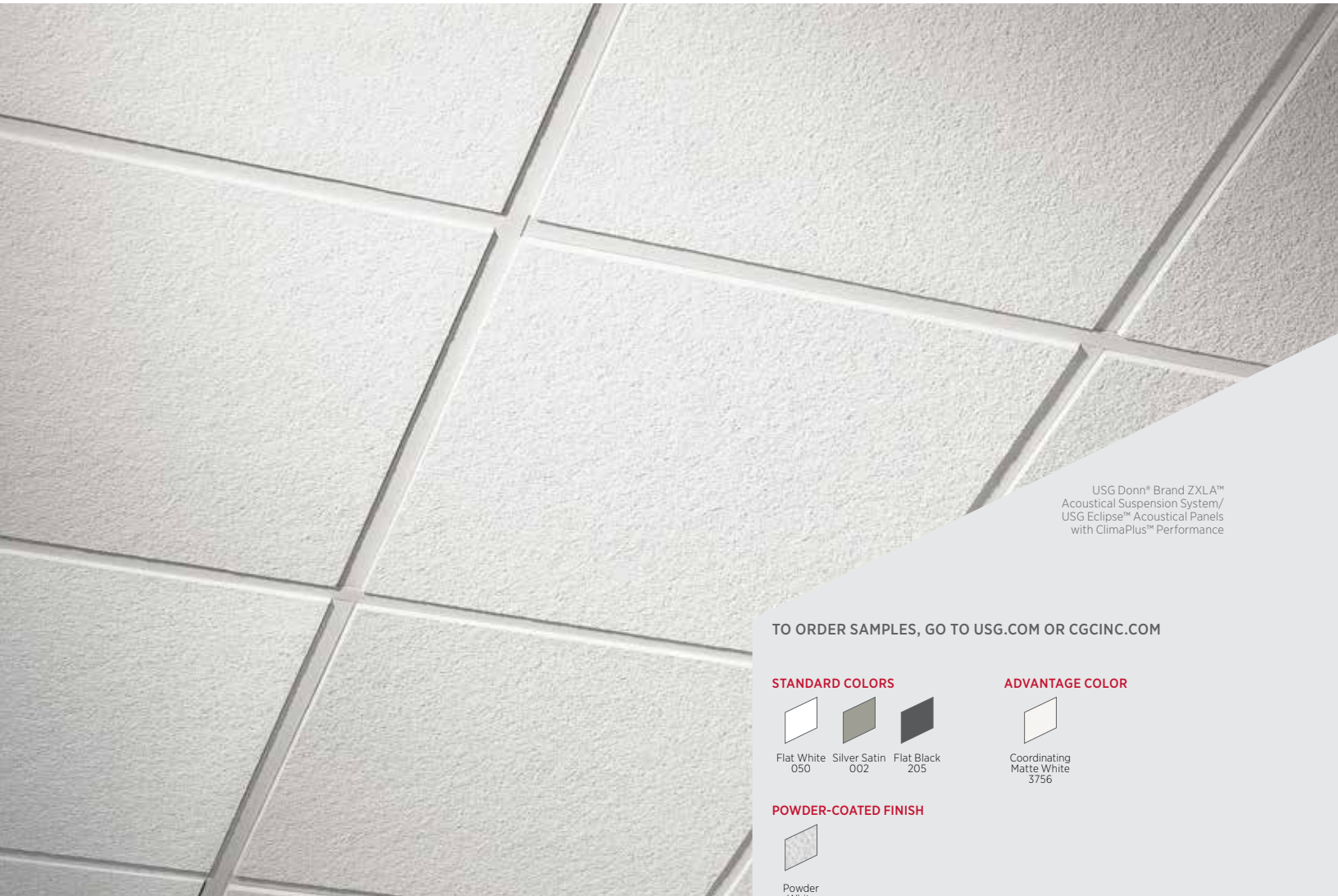
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USG DONN® BRAND ZXLA™ ACOUSTICAL SUSPENSION SYSTEM



USG Donn® Brand ZXLA™
Acoustical Suspension System/
USG Eclipse™ Acoustical Panels
with ClimaPlus™ Performance

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

STANDARD COLORS



Flat White 050 Silver Satin 002 Flat Black 205

ADVANTAGE COLOR



Coordinating
Matte White
3756

POWDER-COATED FINISH



Powder
White
3767

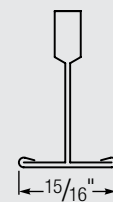
FEATURES AND BENEFITS

- G90 hot-dipped galvanized steel body with aluminum cap, conforms to ASTM C635.
- Polyester paint finish and stainless steel clip for increased corrosion protection.
- Complies with all national code requirements, including seismic and fire-rated assemblies up to two hours.
- Proprietary Quick-Release™ cross tees.
- Tested for exterior wind-uplift applications.

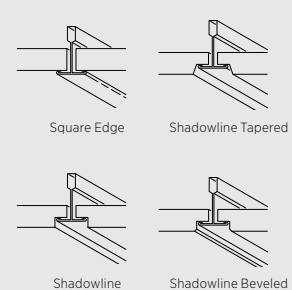
APPLICATIONS

- Exterior soffits
- Food processing
- Healthcare
- Industrial applications
- Laboratories
- Parking garages
- Locker rooms

PROFILE



EDGE DETAIL



USG DONN® BRAND ZXLA™ ACOUSTICAL SUSPENSION SYSTEM

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CGC: contact Sales Representative

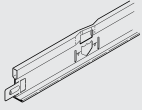
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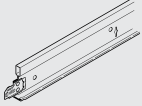


Declare. Declare® Labels on select finishes, see usg.com for more details and documentation.

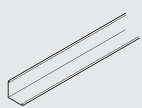
15/16" TEE SYSTEM⁴ Main Tee



Cross Tee 1-1/2" (38 mm)



MOLDING^{3,4}



PHYSICAL DATA/ FOOTNOTES

ASTM Class	Length	Height	Item No.	Fire Rating	Color	Seismic Design Category		Rated Load ^{1,2}		
						IBC	ICC-ES Evaluated Installation	4' Hanger Spacing	5' Hanger Spacing	6' Hanger Spacing
Intermediate Duty ²	12'	USG 1.64" 42 mm CGC 1.5" 25 mm	ZXLA24 HRC		Flat White Flat Black Satin Silver	A-C	 7/8" Molding ACM7 Clip	12 lb./LF	6.1 lb./LF	3.6 lb./LF
Heavy Duty	12'	USG 1.64" 42 mm	ZXLA26 HRC		Flat White Flat Black Satin Silver	A-F	7/8" Molding ACM7 Clip	16 lb./LF	7.3 lb./LF	4.9 lb./LF
—	2'	1-1/2" 38 mm	ZXLA224 HRC		Flat White Flat Black Satin Silver	—	—	—	—	—
—	4'	1-1/2" 38 mm	ZXLA424 HRC		Flat White Flat Black Satin Silver	—	—	—	—	—

Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

Firecode®

Wall Angle	Length	Item No.	Color
 7/8" x 7/8"	12'	M7Z (up to 65% recycled content) HRC	Flat White Flat Black Satin Silver

Product literature and samples
Data sheet: AC3029
Exterior systems guide: SC2561

Material
G90 hot-dipped galvanized steel tee and aluminum cap; stainless steel clip. Baked on polyester paint or powder coated finish.

Installation
Install according to ASTM C636, ASTM E580, CISCA and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

LA Research Report - RR 25764
Refer to usg.com for most current version.

Online tools
usgdesignstudio.com or cgcdesignstudio.com

ICC Evaluation Service, LLC Report Compliance
For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

Limitations
Finish is not UV-resistant; should not be installed where direct exposure to sun or weather will occur, such as fascias or facades. Not suitable for areas subject to high concentrations of acid rain. Indirect exposure to severe environmental conditions may shorten the life span of the product. The specific design of exterior ceiling installations requires the review and approval of the architect or engineer of record. Please refer to SC2561 for more information about exterior ceiling applications.

ASTM Load Compliance
Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

- Notes**
- Hanger wire spacing and locations must be per the UL design.
 - Load test data shows uniform load in lb./LF based on simple span tests in accordance with ASTM C635 deflection limit on L/360.
 - Panels must be specified to be field-cut to size and field-revealed to provide as wide a lay-on edge as possible.
 - Metric sizes available by RTQ.

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USG DONN® BRAND FINELINE® DXFEV™ ACOUSTICAL SUSPENSION SYSTEM



USG Celebration™ Snap-In
Metal Panels

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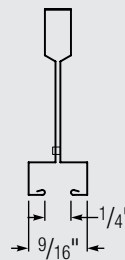
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STANDARD COLOR

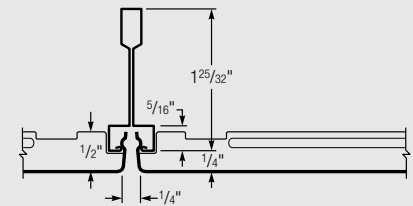


Flat White
050

PROFILE



EDGE DETAIL - CELEBRATION METAL PANEL



FEATURES AND BENEFITS

- Specially engineered suspension system to receive USG Celebration™ Metal Panels for a sleek, contemporary look.
- Wind load tested in accordance to: UL 580, UL 1897, and Miami Dade TAS 202 and 203.
- Narrow-profile, slotted grid system with G90 galvanization.
- Stainless steel Quick-Release™ clips on cross tees.
- Black reveal in the slot to create a clean and sharp aesthetic.
- Wind-uplift performance validated by Progressive Engineering Inc. in PEI Evaluation Report PER-12055.
- ICC-ES evaluated for seismic installations (ESR-1222).
- Accepts USG Celebration™ Metal Panel Ceiling System.

APPLICATIONS

- Exterior soffits/canopies
- Parking garages
- Covered entrances

USG DONN® BRAND FINELINE® DXFEV™ ACOUSTICAL SUSPENSION SYSTEM

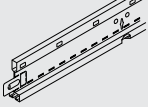
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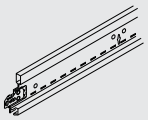
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Declare. Declare® Labels on select finishes, see usg.com for more details and documentation.

9/16" TEE SYSTEM⁵ Main Tee⁴



Cross Tee



PERIMETER MOLDING^{3,5}

ACCESSORIES

PHYSICAL DATA/ FOOTNOTES

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ASTM Class	Length	Height	Item No.	Description	Fire Rating	Color	Rated Load ¹		
							4' Hanger Spacing	5' Hanger Spacing	6' Hanger Spacing
Intermediate Duty	12'	1-25/32" 45 mm	DXFEV2924	Narrow-profile, slotted grid system with G90 galvanization notched 24" o.c. cross tee hole 12" o.c.	Class A	Flat White, Black Reveal	12 lb./LF	6.6 lb./LF	3.6 lb./LF
Heavy Duty	12'	1-25/32" 45 mm	DXFEVH2924	Narrow-profile, slotted grid system with G90 galvanization notched 24" o.c. cross tee hole 12" o.c.	Class A	Flat White, Black Reveal	16 lb./LF	8.3 lb./LF	4.9 lb./LF
Intermediate Duty	12'	1-25/32" 45 mm	DXFEV2912	Narrow-profile, slotted grid system with G90 galvanization notched 12" o.c. cross tee hole 12" o.c.	Class A	Flat White, Black Reveal	12 lb./LF	6.6 lb./LF	3.6 lb./LF
Heavy Duty	12'	1-25/32" 45 mm	DXFEVH2912	Narrow-profile, slotted grid system with G90 galvanization notched 12" o.c. cross tee hole 12" o.c.	Class A	Flat White, Black Reveal	16 lb./LF	8.3 lb./LF	4.9 lb./LF
—	2'	1-25/32" 45 mm	DXFEV229	Narrow-profile, slotted grid system with G90 galvanization	Class A	Flat White, Black Reveal	—	—	—
—	4'	1-25/32" 45 mm	DXFEV429N	Narrow-profile, slotted grid system with G90 galvanization notched at midpoint both sides	Class A	Flat White, Black Reveal	—	—	—
—	6'	1-25/32" 45 mm	DXFEV629	Narrow-profile, slotted grid system with G90 galvanization	Class A	Flat White, Black Reveal	—	—	—
—	8'	1-25/32" 45 mm	DXFEV829	Narrow-profile, slotted grid system with G90 galvanization	Class A	Flat White, Black Reveal	—	—	—
Channel Molding	12'	2-3/32"	U-2 3/32	12" x 2-3/32" x 7/8" x 1-1/8" Aluminum U-Molding with G90 galvanization	—	Flat White	—	—	—
Hold-Down Clip	10"	2-3/32"	U-2 3/32HDC	10" x 11/32" x 2-3/32" x 3/4" Panel Hold-Down Clip with G90 galvanization	—	—	—	—	—
Reveal Spacer ⁴	100' roll	1/4"	CA1	Arrowhead reveal spacer (100' roll)	—	—	—	—	—

Low Emissions (VOC)
CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.



Product literature and samples

Data sheet: AC3304
System guide: SC2561

Material

Min. G90 hot-dipped galvanized steel body. Baked-on polyester paint.

Installation

Install according to ASTM C636, ASTM E580, Cisca and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

Online tools

usgdesignstudio.com or cgcdesignstudio.com

ASTM Load Compliance

Classified as Light, Intermediate or Heavy Duty when tested in accordance with ASTM C635.

LA Research Report - RR 25764

Refer to usg.com for most current version.

Progressive Engineering Inc. Evaluation Report Compliance

Wind load tested and listed in PEI Evaluation Report PER-12055.

ICC Evaluation Service, LLC Report Compliance

For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

Notes

- Load test data shows uniform load in lb./LF based on simple span tests in accordance with ASTM C635 deflection limit on L/360.
- Heavy duty main tees were used in the tested assemblies. If intermediate duty main tees are utilized, hanger wire spacing shall be reduced from 4 ft. o.c. to 3 ft. o.c.
- Panels must be field-cut to size at the perimeter.
- CA1 Arrowhead Reveal Spacer available in black or white.
- Metric sizes available by RTQ.

Manufactured by USG Interiors, LLC
550 West Adams Street
Chicago, IL 60661

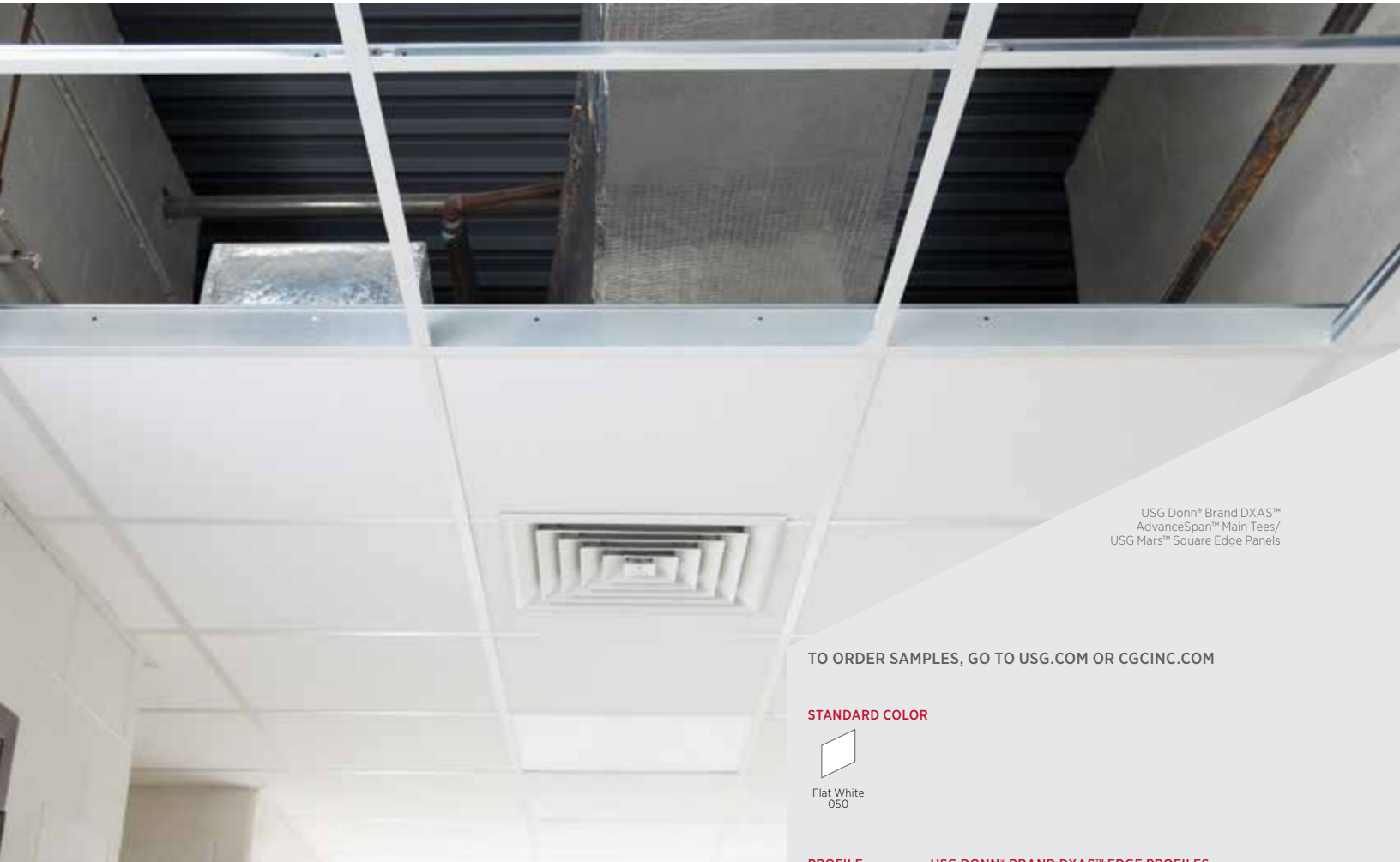
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USG DONN® BRAND ADVANCESPAN™

USG DONN® BRAND DXAS™ AND DXTAS™ PROFILES



USG Donn® Brand DXAS™
AdvanceSpan™ Main Tees/
USG Mars™ Square Edge Panels

FEATURES AND BENEFITS

- Spans up to 8' with no hanger wires.
- Ideal for healthcare, hospitality and multifamily applications with crowded plenum spaces.
- Successfully tested for seismic category C, D-F installations.
- Approved by OSHPD for seismic applications.
- USG Donn® Brand DX®-15/16" and USG Donn® Brand Centricitee™ DXT™-9/16" face profiles available.
- Reversible structural wall channel works with both USG DX® and DXT™ profiles.
- Compatible with all standard USG DX® and DXT™ cross tees.
- Available with End Splice detail to speed up installation.
- USG Donn® Brand AdvanceSpan™ Suspension System is part of the Ecoblueprint™ portfolio — meeting today's sustainability standards. For sustainability documentation go to USG.com or CGCInc.com.

APPLICATIONS

- Schools
- Hospitals
- Multifamily dwellings
- Hotels
- General interior use applications

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STANDARD COLOR

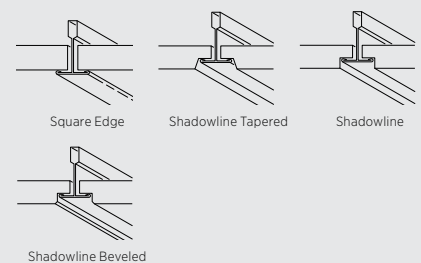


Flat White
050

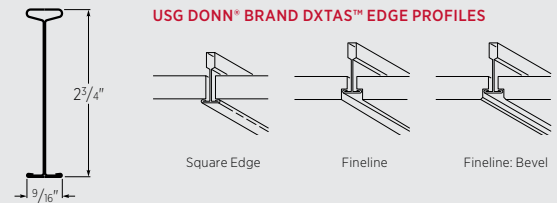
PROFILE



USG DONN® BRAND DXAS™ EDGE PROFILES



USG DONN® BRAND DXTAS™ EDGE PROFILES



USG DONN® BRAND ADVANCESPAN™

USG DONN® BRAND DXAS™ AND DXTAS™ PROFILES

ORDER SAMPLES/LITERATURE
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 CGC: contact Sales Representative

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cgcdesignstudio.com

30 YEAR LIMITED SYSTEM WARRANTY
 • No Visible Sag
 • Mold/Mildew Protection



Declare® Labels on select finishes, see usg.com for more details and documentation.

Max Unsupported Span at Rated Load

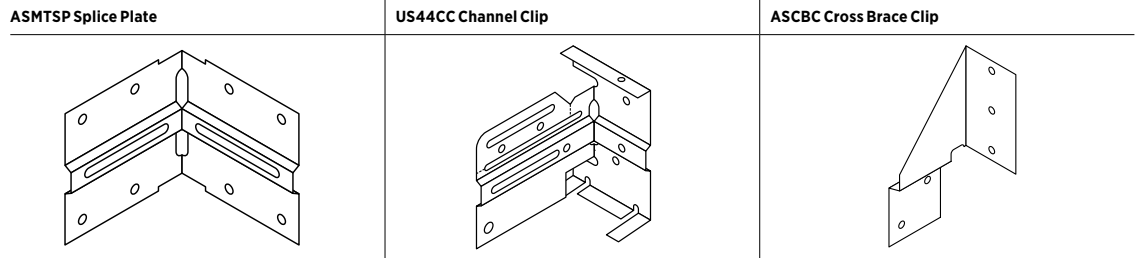
Item No	Fire Rating	Intermediate Duty (12 lb./LF)	Heavy Duty (16 lb./LF)	Recycled Content	Face Profile	Height	Standard Lengths	Color
DXAS	Class A	8'-0"	7'-0"	HRC	15/16"	2-3/4"	8'-6" 10'-6" 12'-6"	Flat White 050
DXTAS	Class A	8'-0"	7'-0"	HRC	9/16"	2-3/4"	8'-6" 10'-6" 12'-6"	Flat White 050
DXTAS-ES	Class A	8'-0"	7'-0"	HRC	9/16"	2-3/4"	10'-0" 12'-0"	Flat White 050
DXAS-ES	Class A	8'-0"	7'-0"	HRC	15/16"	2-3/4"	10'-0" 12'-0"	Flat White 050
US44	Class A	—	—	HRC	Reversible for 15/16" or 9/16"	2-7/8"	10'	Flat White 050

*Tested in accordance with ASTM C635 modified.

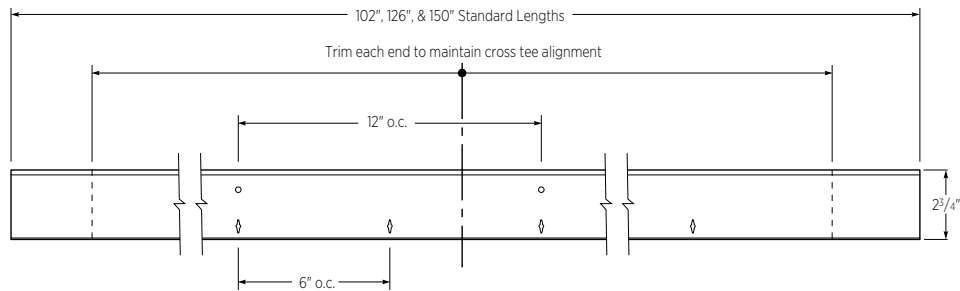
Low Emissions (VOC)
 CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

High Recycled Content
 USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of postconsumer and preconsumer (postindustrial) recycled content per FTC guidelines.

ACCESSORIES



USG DONN® BRAND ADVANCESPAN™ MAIN TEE DETAILS



PHYSICAL DATA/ FOOTNOTES

Notice
 The information in this document is subject to change without notice. CGC Inc. or USG Corp. assumes no responsibility for any errors that may inadvertently appear in this document.

Product literature and samples
 Data sheet: AC3324
 Installation guide: AC3325
 USG DXAS™ sample: 259499
 USG DXTAS™ sample: 259500

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Compliance
 Third-party tested by Progressive Engineering Inc. in accordance with ASTM C635 (modified). Full-scale seismic testing conducted by University of California, Berkeley, Pacific Earthquake Engineering Research Center. Performance validation - PEI Product Evaluation Report PER-16100. Local building codes may vary; check with code official for compliance prior to installing.

Material
 Min. G30 hot-dipped galvanized steel body and cap. Baked-on polyester paint.

Limitations
 Interior applications only.

AC3324/rev. 6-22
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Manufactured by USG Interiors, LLC
 550 West Adams Street
 Chicago, IL 60661

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USG DRYWALL SUSPENSION SYSTEM

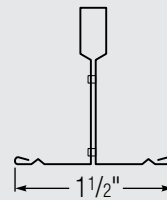
FLAT CEILINGS



USG Drywall Suspension System/USG Sheetrock® Brand Gypsum Panels

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PROFILE



FEATURES AND BENEFITS

- Installs faster than traditional framing methods.
- More than 60 UL fire-resistive designs.
- Assemblies available to meet STC and IIC requirements.
- Easily frames openings for Type F and Type G light fixtures.
- Evaluated for building code compliance according to ICC ESR-4358.
- G90 galvanization available for a variety of environmental conditions including exterior ceiling systems.
- Wind load tested and approved, including Miami-Dade NOA, for exterior applications with proper bracing and framing.

APPLICATIONS

- Exterior ceilings
- Fire-rated and non-fire-rated interior gypsum board ceilings

USG DRYWALL SUSPENSION SYSTEM

FLAT CEILINGS

ORDER SAMPLES/LITERATURE
 USG: usg.com or samplitt@usg.com
 CGC: contact Sales Representative

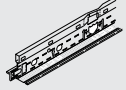
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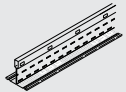
30 YEAR LIMITED SYSTEM WARRANTY
 • No Visible Sag
 • Mold/Mildew Protection

SYSTEM COMPONENTS

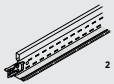
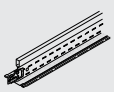
Straight Main Tees



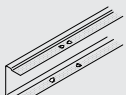
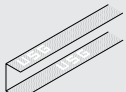
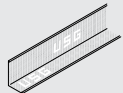
Wall-to-Wall System Straight Tee**



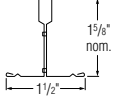

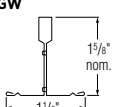
Cross Tees

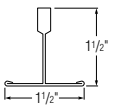





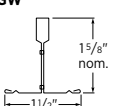
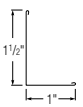
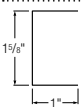



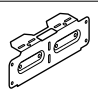

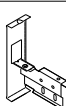
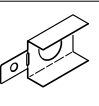
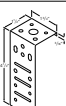
Moldings



Accessories

	ASTM Class	Length	Height	Item No.	Fire Rating	IBC Seismic Design	Rated Load ¹					
							Hanger Spacing-lb./LF					
							24"		36"		48"	
						L/240	L/360	L/240	L/360	L/240	L/360	
DGLW 	Heavy Duty	12'	1.617"	DGLW26' DGLW26E(G90) ¹		A-F	129	86	57	38	24	16
DGW 	Heavy Duty	6' to 14'	1.617"	DGW26s	Class A	A-F	131	86	62	41	30	20

	ASTM Class	Length	Height	Item No.	Fire Rating	IBC Seismic Design	Span L/360 lb./LF	
							Span	Value
DGLW 	—	2'	1-1/2"	DGLW224 DGLW224E (G90)		A-F	24"	99.9
	—	26"	1-1/2"	DGLW2624 ¹		A-F	26"	93.1
	—	4'	1-1/2"	DGLW424		A-F	48"	15.9
	—	50"	1-1/2"	DGLW50 ¹			50"	14.1
	—	72"	1-1/2"	DGLW624			72"	4.7
DGW 	—	5' 6' 7' 8'	1.617"	DGW-6026DM DGW-7226DM DGW-8426DM DGW-9626DM	Class A	A-F	60" 72" 84" 96"	
	—	12'	—	DGWM24 DGWM24E	—	A-F	—	—
	—	12'	—	DGCM27E	—	A-F	—	—
	—	12'	—	DGLC-12	—	A-F	—	—

DGSC180 Splice Clip*	DGTC90 Transition Clip	DGC4, DGC6, DGC8 USG Compasso™ Drywall Clip	DGWC Wall Attachment Clip	CMAC-1 Close Mount Attachment Clip
				

* See AC3152 for alternative splice details ** See AC3230 for expanded wall-to-wall data

Firecode®

Product literature and samples

Drywall suspension systems
 guide: AC3152
 Data sheet: AC3117
 Data sheet wall-to-wall: AC3230
 Samples: 257202
 Direct mount install guide: AC5420

Material

Min. G40 hot-dipped galvanized steel.
 G90 hot-dipped galvanized steel available for select items.

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Installation

Install according to ASTM C636, ASTM E580, ASTM C754 CISCA and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

Limitations

For exterior applications, the suspension system should be reviewed by a structural engineer. Please refer to SC2561 for more information about exterior ceiling applications.

LA Research Report - RR 25764

Refer to usg.com for most current version.

ICC Evaluation Services, LLC. Report Compliance

For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-4358 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

Notes

1. Manufactured and tested in accordance with ASTM C635, ASTM A653, and ASTM C645.
2. Spanning tees for Direct Mount System mfg. with cross tee connection clip at one end and flush-end at other.
3. Products with 'E' in name are made of G90 HDG steel.

PHYSICAL DATA/ FOOTNOTES

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USG DRYWALL SUSPENSION SYSTEM

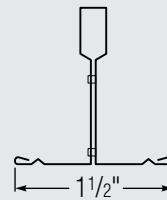
STUCCO/PLASTER/EIFS SYSTEM



USG Drywall Suspension System, Securock® Brand UltraLight Glass-Mat Sheathing / Lath and Stucco System

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PROFILE



FEATURES AND BENEFITS

- Installs faster than traditional framing methods.
- 12-gauge wire is easier to work with than 9-gauge wire required with traditional framing systems.
- Evaluated for building code compliance according to ICC ESR-4358.
- G40 available for most environments, G90 for more severe conditions.
- Wind load tested and approved, including Miami-Dade NOA, for exterior applications with proper bracing and framing.

APPLICATIONS

- Interior and Exterior Stucco/Plaster/EIFS ceilings

USG DRYWALL SUSPENSION SYSTEM

STUCCO/PLASTER/EIFS SYSTEM

ORDER SAMPLES/LITERATURE
USG: usg.com or samplitt@usg.com
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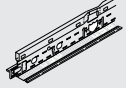
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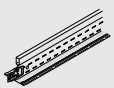
30 YEAR LIMITED SYSTEM WARRANTY
• No Visible Sag
• Mold/Mildew Protection

SYSTEM COMPONENTS

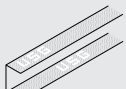
Straight Main Tees



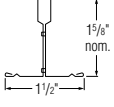

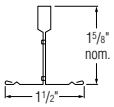
Cross Tees

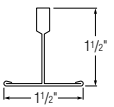

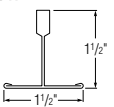
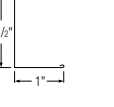
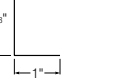


Moldings

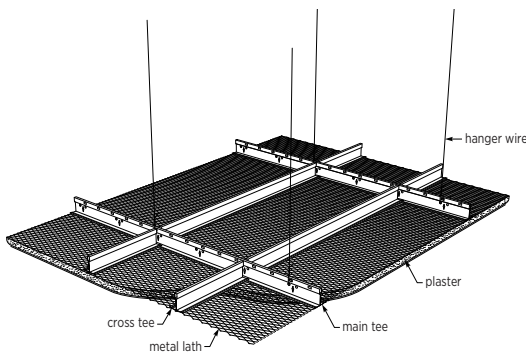


INSTALLATION DETAILS

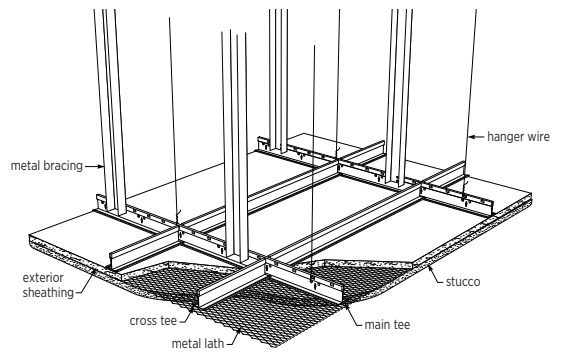
	ASTM Class	Length	Height	Item No.	Fire Rating	IBC Seismic Design	Rated Load ¹							
							Hanger Spacing—lb./LF							
							24"		36"		48"			
		L/240	L/360	L/240	L/360	L/240	L/360							
DGLW 	Heavy Duty	12'	1.617"	DGLW26¹ DGLW26E(G90)¹		A-F								
DGWS 	Heavy Duty	135"	1.617"	DGWS135E	Class A	A-F	129	86	57	38	24	16		

	ASTM Class	Length	Height	Item No.	Fire Rating	IBC Seismic Design	Span L/360 lb./LF	
							Span	Value
DGLW 	—	2'	1-1/2"	DGLW224 DGLW224E		A-F	24"	99.9
DGW 	—	3'	1-1/2"	DGW324E	Class A	A-F	36"	28.6
	—	12'	—	DGWM24 DGWM24E	—	A-F	—	—
	—	12'	—	DGCM27E	—	A-F	—	—

Interior Metal Lath and Stucco System



Exterior Wind Load Metal Lath and Stucco System



Firecode*

PHYSICAL DATA/ FOOTNOTES

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AC307560/rev. 6-22

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Product literature and samples

Drywall suspension systems guide: AC3152
Data sheet: AC307560
STUCCO/PLASTER/EIFS SYSTEM System Guide: AC292945

Material

Min. G40 hot-dipped galvanized steel.
G90 hot-dipped galvanized steel available for select items.

Online tools

usgdesignstudio.com or cgcdesignstudio.com

Installation

Install according to ASTM C636, ASTM E580, ASTM C754 C1SCA and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

Limitations

For exterior applications, the suspension system should be reviewed by a structural engineer. Please refer to SC2561 for more information about exterior ceiling applications.

LA Research Report - RR 25764

Refer to usg.com for most current version.

ICC Evaluation Services, LLC. Report Compliance

For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-4358 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

Notes

1. Manufactured and tested in accordance with ASTM C635, ASTM A653, and ASTM C645.
2. Products with 'E' in name are made of G90 HDG steel.

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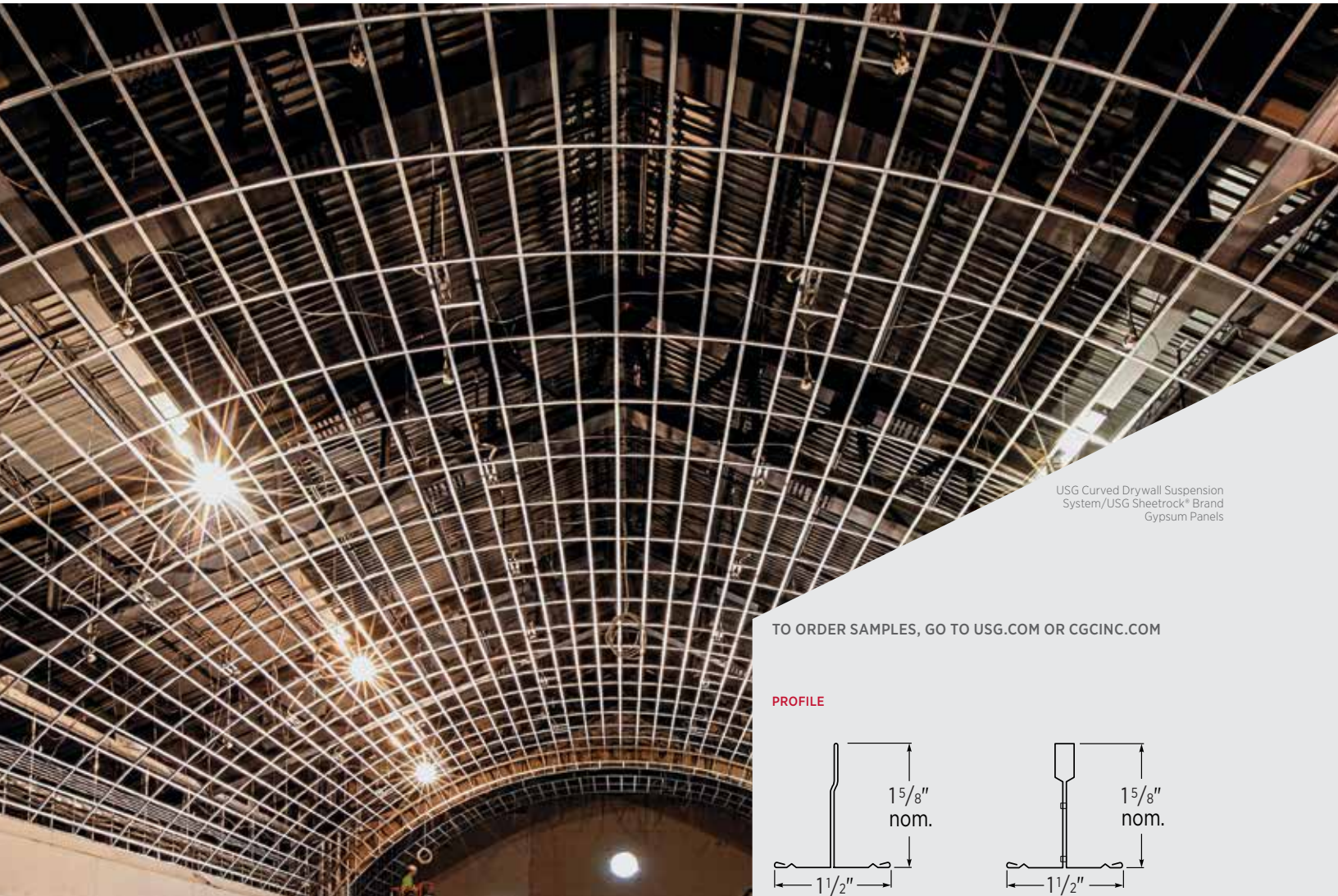
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USG DRYWALL SUSPENSION SYSTEM

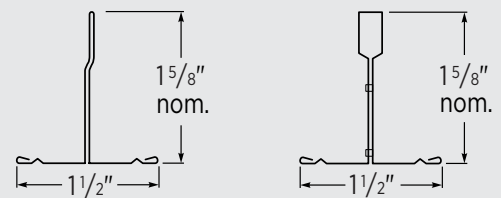
CURVED CEILINGS



USG Curved Drywall Suspension System/USG Sheetrock® Brand Gypsum Panels

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PROFILE



FEATURES AND BENEFITS

- USG Curved Drywall Suspension System simplifies the design and construction of curved drywall ceilings.
- Project specific Main Tees produced for efficient installation and less material waste.
- Pre-engineered, factory curved main tees for consistent, uniform radii.
- G30 hot-dipped galvanized system suitable for most interior and exterior applications.
- ICC-ES Report ESR-4358.

APPLICATIONS

- Domes, vaults and valleys
- Groin vaults
- Curved soffits

USG DRYWALL SUSPENSION SYSTEM

CURVED CEILINGS

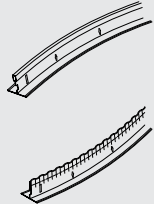
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 CGC: contact Sales Representative

TECHNICAL SERVICES
 800.USG.4YOU (874-4968)

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 TECHNICAL INFORMATION
 AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com

30 YEAR LIMITED SYSTEM WARRANTY
 • No Visible Sag
 • Mold/Mildew Protection

SYSTEM COMPONENTS



		ASTM Class per C635	Radius	Arc Length	Height	Item No. ²	Fire Rating	Rated Load ¹	
								2' Hanger Spacing	4' Hanger Spacing
Curved Main Tee	Vault	16 lb. ³	31"-44"	6'	1-1/2"	DGW6VTxxx	Class A	—	16.0 lb./LF
		16 lb. ³	45"-60"	8'	1-1/2"	DGW8VTxxx	Class A	—	16.0 lb./LF
		16 lb. ³	61"-72"	10'	1-1/2"	DGW10VTxxx	Class A	—	16.0 lb./LF
		16 lb. ³	73"-91"	10'	1-1/2"	DGW10VTxxx	Class A	—	16.0 lb./LF
		16 lb. ³	92"-239"	10'	1-1/2"	DGW10VTxxx	Class A	—	16.0 lb./LF
		16 lb. ³	240"+	12'	1-1/2"	DGW12VTxxx	Class A	—	16.0 lb./LF
	Valley	16 lb. ^{3,4}	31"-44"	6'	1-5/8"	DGW6VYxxx	Class A	16.0 lb./LF	—
		16 lb. ^{3,4}	45"-60"	8'	1-5/8"	DGW8VYxxx	Class A	16.0 lb./LF	—
		16 lb. ^{3,4}	61"-72"	10'	1-5/8"	DGW10VYxxx	Class A	16.0 lb./LF	—
		16 lb. ^{3,4}	73"-91"	10'	1-5/8"	DGW10VYxxx	Class A	16.0 lb./LF	—
		16 lb. ^{3,4}	92"-239"	10'	1-5/8"	DGW10VYxxx	Class A	16.0 lb./LF	—

See Flat Ceilings (AC3117) for information on straight cross tees, cross channels and moldings.

ACCESSORIES

Cross Tees

DGSC180 Splice Clip	DGTC90 Transition Clip	DGC4, DGC6, DGC8 USG Compasso™ Drywall Clip	DGWC Wall Attachment Clip	DGSP180 Splice Plate	DGHUB Dome Hub

TYPICAL ASSEMBLIES

8-Spoke Dome	16-Spoke Dome	Dome Vault

DESIGN SUPPORT

usgdesignstudio.com or cgcdesignstudio.com

- Online design and specification tools.
- Installation videos.
- Domes and barrel-vault estimator. Additional support available through USG Ceiling Solutions Group for design and estimation of nontypical applications.

PHYSICAL DATA/ FOOTNOTES

Product literature and samples

Data sheet: AC3118
 System brochure: AC3152

Material

Min. G40 hot-dipped galvanized steel body and cap.

Online tools

usgdesignstudio.com or cgcdesignstudio.com
 Online Dome, Vault, and Vaulted Dome Estimators to assist in material estimation and ordering.

Limitations

For exterior applications, the suspension system should be reviewed by a structural engineer.

Installation

Install according to ASTM C636, ASTM E580, CISCA and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

Notes

1. For detailing and module loading, request AC3152.
2. Each Main Tee is manufactured to project specific needs and may require an RTQ.
3. As tested per independent testing agency, both vault and valley main tees can carry 16 lb. per lineal foot.
4. As tested per independent testing agency, valleys require hanger wire spacing of 2' o.c.

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AC3118/rev. 6-22

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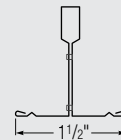
USG DRYWALL SUSPENSION SYSTEM

WALL-TO-WALL

USG Wall-to-Wall Drywall
Suspension System/USG Sheetrock®
Brand Gypsum Panels

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

PROFILE



No hanger wires required for
spans up to 9'-0" with USG 5/8"
Sheetrock® Brand EcoSmart Panels

Molding

USG Sheetrock® Brand
Gypsum Panels

FEATURES AND BENEFITS

- Eliminates hanger wires for spans up to 9'-0" with USG 5/8" Sheetrock® Brand EcoSmart Panels or standard 1/2" thick gypsum panels.
- Simplifies construction for corridors and small rooms.
- Pre-engineered components allow easy transition between ceiling types and elevations.
- Min. G40 hot-dipped galvanized system, G90 available.
- Standard and custom lengths available.
- Manufactured in accordance with ASTM C635.
- ICC-ES Report ESR-4358.

APPLICATIONS

- Condominiums and apartments
- Healthcare
- Education
- Hotels
- Dormitories
- Office
- Corridors

USG DRYWALL SUSPENSION SYSTEM

WALL-TO-WALL

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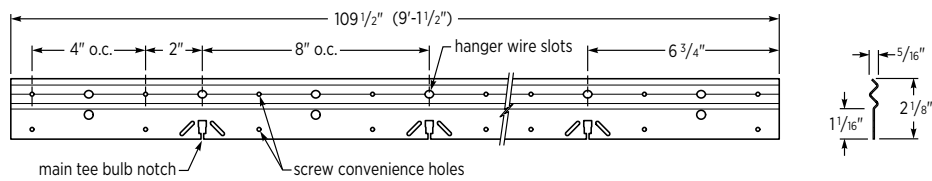
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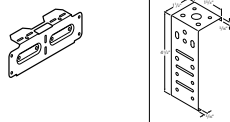
30 YEAR LIMITED SYSTEM WARRANTY
• No Visible Sag
• Mold/Mildew Protection

Load Test Data¹

	Length	Height	Face Width	Item No.	Fire Rating	Simple Span L/240 Uniform Load (lb./LF)							
						4'	5'	6'	7'	7'-6"	8'	8'-6"	9'
DGW  Straight Tee 1 1/2"	6'	1.617"	1-1/2"	DGW26s	Class A	35.79	18.77	11.07	7.09	5.81	4.82	4.04	3.43
	8'												
	10'												
	12'												
	14' Custom												
 Moldings ³ 1 1/2"	12'	1-1/2"	1"	DGWM24	—	—							
	12'	1-5/8"	1"	DGCM27	—	—							
	12'	1-3/4"	1"	DGLC-12	—	—							



DGSC180 Splice Clip* CMAC-1 Close Mount Attachment Clip



* See AC3152 for additional main tee splice options.

MEMBRANE LOADS

Span	O.C. Spacing (in.)	Maximum Load (lb./SF)	VERTICAL SUPPORT	TEE Spacing	Drywall	Span ²	Support Requirement
4'	16	26.84			16" o.c.	1/2" (2.0 lbs./SF)	up to 9'
	24	17.89	9' 1"-16'*				Midspan
5'	16	14.08	16" o.c.		5/8" Sheetrock EcoSmart Firecode X (1.85 lbs./SF)	up to 9'	None
	24	9.38				9' 1"-16'*	Midspan
6'	16	8.31	24" o.c.		5/8" Sheetrock EcoSmart Firecode X (1.85 lbs./SF)	up to 8'-6"	None
	24	5.54				8' 7" to 16'***	Midspan
7'	16	5.32	16" o.c.		5/8" (2.4 lbs./SF)	up to 9'	None
	24	3.55				9' 1"-16'*	Midspan
7'-6"	16	4.36	24" o.c.		5/8" (2.4 lbs./SF)	up to 24'***	None
	24	2.90				16' 1"-24'***	Two supports at 1/3 points
8'	16	3.61	16" o.c.		5/8" (2.4 lbs./SF)	up to 9'	None
	24	2.41				9' 1"-16'*	Midspan
8'-6"	16	3.03	24" o.c.		5/8" (2.4 lbs./SF)	up to 9'	None
	24	2.02				9' 1"-16'*	Midspan
9'	16	2.57	16" o.c.		5/8" (2.4 lbs./SF)	up to 8'	None
	24	1.71				8' 1"-16'*	Midspan
10'	16	14.08*	24" o.c.		5/8" (2.4 lbs./SF)	up to 24'***	None
	24	9.38*				16' 1"-24'***	Two supports at 1/3 points
12'	16	8.31*	16" o.c.		5/8" (2.4 lbs./SF)	up to 9'	None
	24	5.54*				9' 1"-16'*	Midspan
16'	16	3.61*	24" o.c.	5/8" (2.4 lbs./SF)	up to 9'	None	
	24	2.41*			9' 1"-16'*	Midspan	

Notes
*Vertical support at midspan.
**Two vertical supports at 1/3 point.

USG DRYWALL SUSPENSION SYSTEM

WALL-TO-WALL

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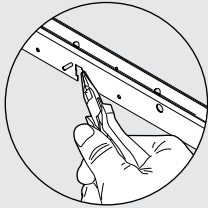
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30 YEAR LIMITED SYSTEM WARRANTY
• No Visible Sag
• Mold/Mildew Protection

USG INDEXED SUPPORT BAR ISB109 PROPERTIES

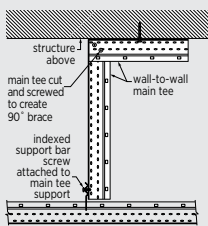
- Support spacing - 48" o.c. (hanger wires or other types such as steel studs or main tees).
- Main tee bulb notches spaced 8" o.c.
- Index notch to main tee pullout strength - 300 lb.
- Min. G40 hot-dipped galvanized steel.

TYPICAL INSTALLATION



Use pliers to open tab on stabilizer bar, once in place close tab to lock in place.

RECOMMENDED SUPPORT METHOD



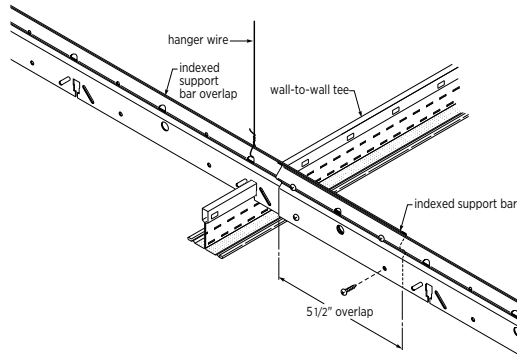
No blub means flush attachment when framing members are used for vertical support.

PHYSICAL DATA/ FOOTNOTES

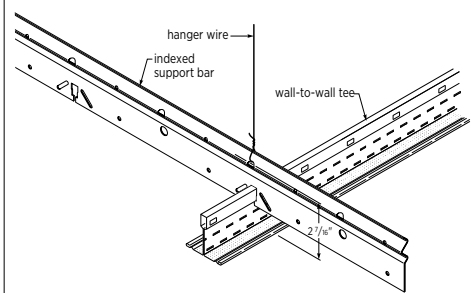
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Installation with Overlap



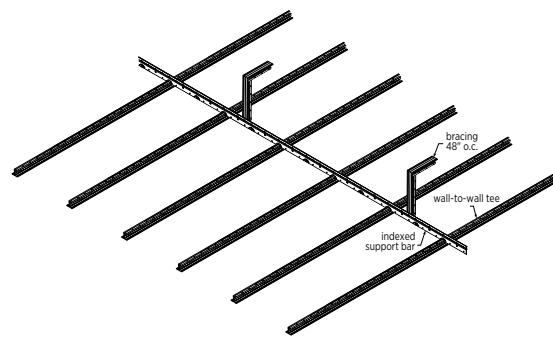
Hanger Wire Elevation



Note
Main tees must be supported at both ends when hanger wires are used

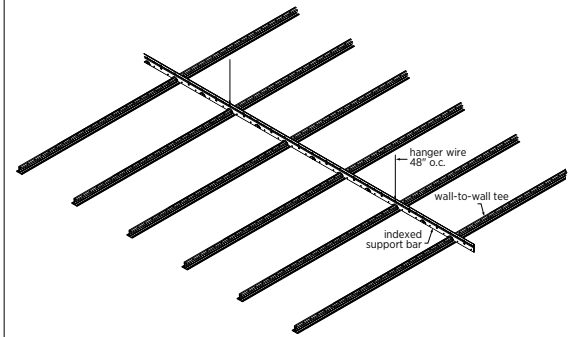
Vertical Support with Main Tees or Studs (Recommended)

- Bracing 48" o.c.
- Wall-to-wall tee 16" o.c. (typ.)



Vertical Support with Hanger Wires

- Hanger wire 48" o.c.
- Wall-to-wall tee 16" o.c. (typ.)
- Main tees must be supported at both ends when hanger wires are used.



Product literature and samples
Data sheet: AC3230
System brochure: AC3152

Finishes
Galvanized.

Online tools
usgdesignstudio.com or cgcdesignstudio.com

Material
Min. G40 double-web tee, G40 hot-dipped galvanized steel.

Installation
Install according to ASTM C636, ASTM E580, ASTM C754, CISCA and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

- Notes**
1. Load test data shows uniform load in lb./LF based on simple span tests in accordance with ASTM deflection limit on L/240.
 2. Spans greater than 14' require main tee splice. Use DGSC180 splice clip or alternative splicing options described in system brochure AC3152.
 - Attachment to wall structure is required.
 - Members conform to performance standard C645.
 - ISB109 for use with USG Wall-to-Wall System only. Main tees must be supported on both ends.
 - ISB109 must not be used to cantilever main tees.
 - Refer to system brochure AC3152 for list of USG Sheetrock® Brand Panel weights (lb./SF)

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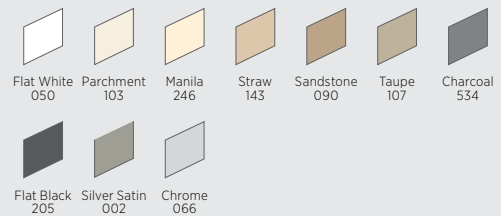
USG DONN® BRAND M7 OVERLAPPING WALL ANGLE



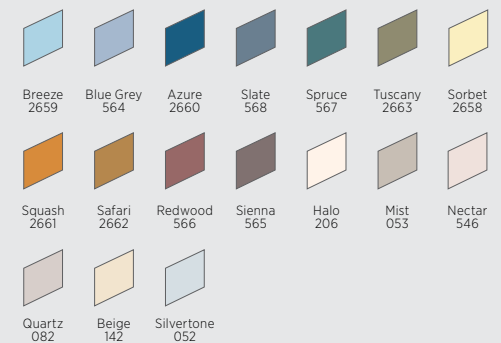
USG Donn® Brand
M7 Overlapping Wall Angle

TO ORDER SAMPLES, GO TO USG.COM OR CGCINC.COM

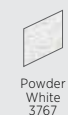
STANDARD COLORS



ADVANTAGE COLORS



POWDER-COATED FINISH



FEATURES AND BENEFITS

- Proprietary overlap detail provides an “extra hand” for easier, more accurate installation.
- Ensures that trim faces are level.
- Eliminates an unsightly gap at butt joints.
- Installs faster than standard perimeter trim.

APPLICATIONS

- All interior general-use areas

USG DONN® BRAND M7 OVERLAPPING WALL ANGLE

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 CGC: contact Sales Representative

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 • Mold/Mildew Protection

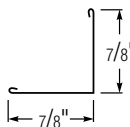
MOLDING^{1,2}

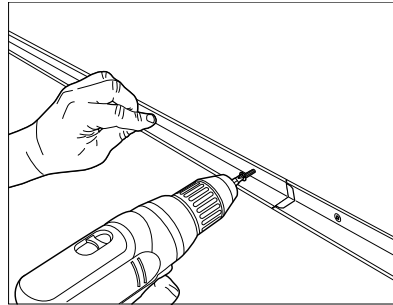


PERFORMANCE COMPARISON

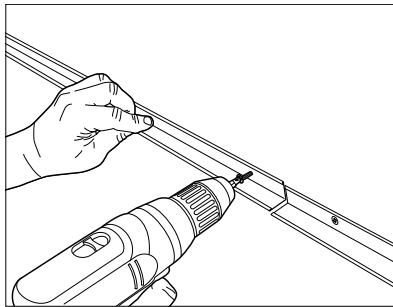
USG Donn® Brand M7 Overlapping Wall Angle

Traditional Wall Angle

Wall Angle ²	Length	Item No.	Color
	12' 3600 mm	M7	Flat White Standard Advantage



Overlap detail sits on adjacent trim, providing extra support for quicker, easier installation. The overlap ensures that trim faces are level, and it eliminates the unsightly gap created by traditional butt joints.



With no support between lengths of trim, traditional wall angle is more difficult to install. Butt-cut wall angle is also subject to misalignment of trim faces and gaps at joints.

Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

PHYSICAL DATA/ FOOTNOTES

Product literature and samples

Data sheet: AC3270

Material

Hot-dipped galvanized steel body. Baked-on polyester paint.

Installation

Install according to ASTM C636, ASTM E580, CISCA and USG requirements. Alternate installation methods may be used when approved by the authority having jurisdiction.

Online tools

usgdesignstudio.com or cgcdesignstudio.com

ICC Evaluation Service, LLC Report Compliance

For areas under ICC jurisdiction, see ICC-ES Evaluation Report ESR-1222 for allowable values and conditions of use. Reports are subject to reexamination, revision and possible cancellation. Refer to usg.com for most current version.

LA Research Report - RR 25764

Refer to usg.com for most current version.

Notes

- For more information about moldings, see the Perimeter Interface selector.
- Panels must be field-cut to size and field-revealed, where necessary, at the perimeter.

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USG DONN® BRAND TRANSITION MOLDING

DRYWALL TO ACOUSTICAL CEILING TRANSITION MOLDING



USG Donn® Brand DXT™ Transition Molding with USG Mars™ Acoustical Panels/USG Donn® Brand Fineline® DXF™ Acoustical Suspension System

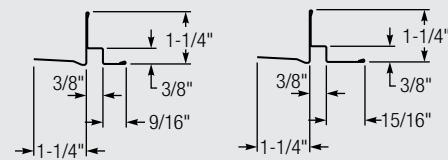
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USG DONN® BRAND TRANSITION MOLDING COLOR



Flat White
050

PROFILE



FEATURES AND BENEFITS

- Roll-formed, hot-dipped galvanized steel trims for creating transitions between drywall and acoustical ceilings.
- One-piece acoustical wall molding with an integrated drywall taping flange.
- Eliminates the need to construct drywall fascias for wall molding attachment.
- Taping flange is knurled and perforated to accept joint compound.
- Factory painted to match USG Donn® Brand acoustical suspension systems.
- Compatible with all USG Donn® Brand and USG Drywall suspension systems.

APPLICATIONS

- Contemporary offices
- Entertainment
- Hospitality
- Healthcare
- Retail
- Education

USG DONN® BRAND TRANSITION MOLDING

DRYWALL TO ACOUSTICAL CEILING TRANSITION MOLDING

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COMPONENTS

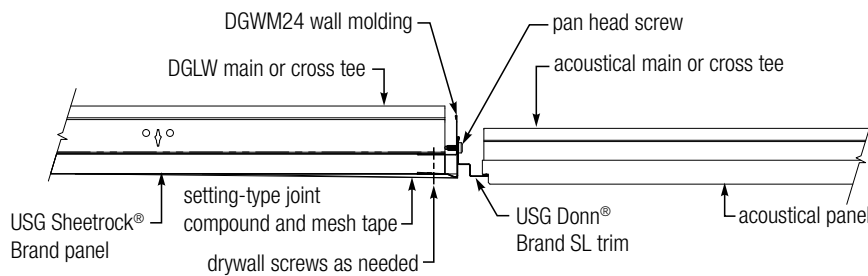
USG Donn® Brand SL DXT™

Profile	Item Number	Exposed Leg	Reveal	Length	Pieces/Carton	LF/Carton
	CPDWA9120	9/16"	3/8" x 3/8"	120"	12	120
	CPDWA15120	15/16"	3/8" x 3/8"	120"	12	120

USG Donn® Brand SL DX®

INSTALLATION DETAILS

Shadowline USG Donn® Brand Transition Molding, Drywall to Acoustical Assembly Elevation



Low Emissions (VOC)

CDPH 01350 v1.2-2017 compliance on select finishes, see usg.com for more details and documentation.

RECOMMENDED FINISHING INSTRUCTIONS

1. Embed mesh tape over flange with setting-type joint compound.
2. Apply second coat of setting-type or ready-mixed joint compound.
3. Apply third coat if needed.

Note:

For complete installation instructions, refer to installation guide AC3318.

PHYSICAL DATA/ FOOTNOTES

Product literature and samples
 Data sheet: AC3315
 Installation guide: AC3318
 Sample: 259401

Online tools
 usgdesignstudio.com or cgcdesignstudio.com

Material
 Min. G30 hot-dipped galvanized steel.
 Baked-on polyester paint.

Note
 For availability in Canada, please contact your local sales representative.

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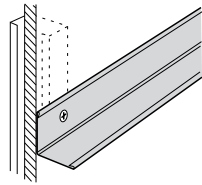
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USG SUSPENSION SYSTEMS ACCESSORIES—MOLDINGS

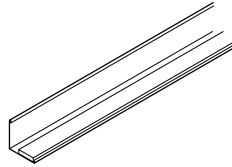
Angle Molding

Use for standard ceiling perimeters.



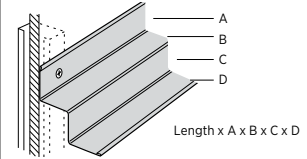
Angle Molding w/Gasket M7CE

Use in Clean Room applications with USG Donn® Brand CE™ Acoustical Suspension System.



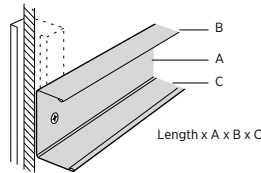
Shadow Molding

For creating reveals at ceiling perimeters. Also helps to hide imperfections in drywall partitions and bulkheads.



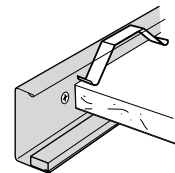
US Channel Wall Molding

Use with C-8 clip to hold down perimeter ceiling panels.



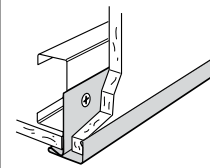
US Channel Wall Molding w/Gasket US28CE

Use with C-8 clip in Clean Room applications with USG Donn® Brand CE™ Acoustical Suspension System.



F-Molding

Use to create ceiling breaks, soffits and changes in elevation.



ANGLE MOLDING

Catalog Number	Description	Packaging/Ctn.		
		LF	Pcs.	Wt. (lb.)
M7 ¹	12'x7/8"x7/8" Wall Molding	480	40	63
M7OL	12'x7/8"x7/8" Overlapping Wall Molding	480	40	63
M7A	12'x7/8"x7/8" Aluminum Wall Molding	480	40	26
M7-10	10'x7/8"x7/8" Wall Molding	400	40	26
M7SS	12'x7/8"x7/8" Stainless Steel Wall Molding	240	20	31
M7Z	12'x7/8"x7/8" Hot-Dipped Galvanized Steel Wall Molding	480	40	58
M7CE	12'x7/8"x7/8" Wall Molding w/gaskets	240	48	59
M9 ¹	12'x9/16"x15/16" Wall Molding	480	40	55
M9-10	10'x9/16"x15/16" Wall Molding	400	40	23
M12	10'x1"x1-1/2" Wall Molding	250	25	63
M18	12'x7/8"x1-1/8" Wall Molding	240	20	40
MC11A25	10'x1"x1" Steel Molding with Aluminum Cap	250	25	39
M20SM	10'x1"x2" Heavy Duty Wall Molding	250	25	80
M20SM-2	10'x2"x2" Wall Molding	200	20	76
M20 ²	10'x1"x2" Wall Molding	250	25	55
MS125	12'x15/16"x1/4"x1/4"x 9/16" (Side 1)	300	25	46
	12'x 9/16"x1/4"x 1/4"x 15/16" (Side 2)			
MS144	12'x3/4"x3/8"x1/2"x3/4" (Side 1)	300	25	48
	12'x3/4"x1/2"x3/8"x3/4" (Side 2)			
MS154 ³	12'x7/8"x3/4"x3/4"x7/8"	300	25	67
MS164	12'x3/4"x3/4"x3/4"x3/4"	300	25	62
MS174 ³	12'x7/8"x3/8"x3/8"x9/16" (Side 1)	300	25	43
	12'x9/16"x3/8"x3/8"x7/8" (Side 2)			
MS274	10'x7/8"x3/4"x9/32"x1-1/4"	200	20	54
US8	10'x1/2"x1/2"x1" U-Molding	100	10	8
US12	10'x3/4"x1/2"x1" U-Molding	500	50	44
US20	10'x1-1/4"x1/2"x1" U-Molding	300	30	57
UA25-10	10'x1-9/16"x1/2"x1" Aluminum U-Molding	100	10	11
UA25-30	10'x1-9/16"x1/2"x1" Aluminum U-Molding	300	30	33
UA25CE	10'x1-9/16"x1/2"x1" Aluminum U-Wall Controlled Environment	300	30	33
US28	10'x1-11/16"x1/2"x1" U-Molding	300	30	63
US28CE	10'x1-11/16"x1/2"x1" U-Molding w/gaskets, Flat White	300	30	63
US31	10' 1-15/16"x1/2"x1" U-Molding	300	30	70
UA31	10' 1-15/16"x1/2"x1" Aluminum U-Molding	300	30	34
U-2-3/32	12'x2-3/32"x7/8"x1-1/8" Aluminum U-Molding, Flat White	360	30	90

Notes

- M7 and M9 available in standard and advantage colors in half carton quantities only, 240 LF per carton.
- Not all M20 moldings are available in all areas. Please contact your USG Sales Representative.
- MS154 and MS174 available with exposed horizontal leg painted a color.

SHADOW MOLDING
Length x A x B x C x D
(See illustration above)

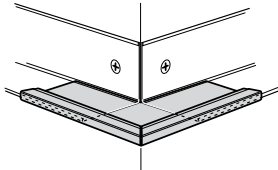
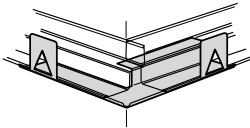
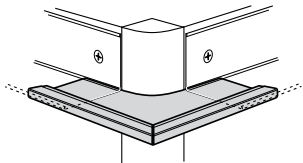
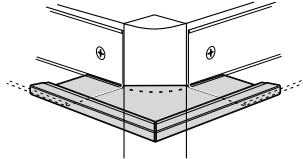
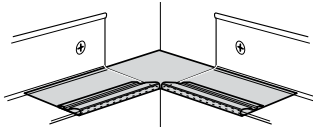
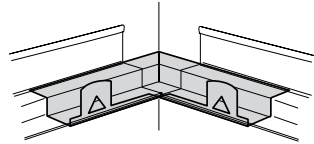
US CHANNEL WALL MOLDING

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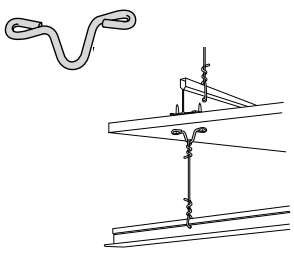
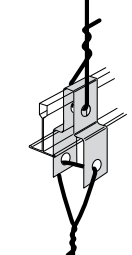
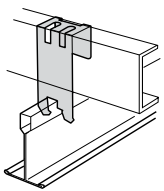
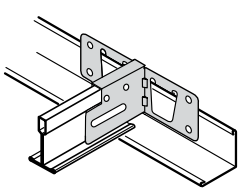
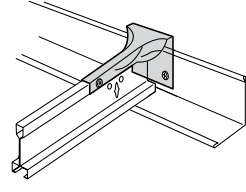
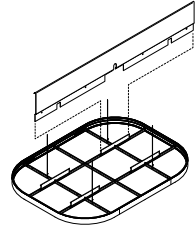
<p>Square Molding Corner Clip JS</p> <p>Use with angle molding.</p> 	<p>Outside Corner JS174</p> <p>Use with MS174 Shadow Molding. JS274 also available for MS274.</p> 	<p>Radius Molding Corner Clip JH, JB</p> <p>For radius or "bullnose" corners.</p> 
<p>Field-Modified Corner JM16</p> <p>Cut-out clip to fit field condition.</p> 	<p>Inside Corner Angle Mold A2</p> <p>Use with angle molding.</p> 	<p>Prefabricated Inside Corner A174</p> <p>Use with MS174 Shadow Molding. A274 also available for MS274.</p> 

Catalog Number	Description	Packaging/Ctn.	
		Pcs.	Wt. (lb.)
JS9	Square 90° Outside Corner Cap for 9/16" Molding	100	3.0
JS12	Square 90° Outside Corner Cap for 3/4" Molding	100	3.0
JS14	Square 90° Outside Corner Cap for 7/8" Molding	100	3.0
JS16	Square 90° Outside Corner Cap for 1" Molding	100	3.0
JS174	Square 90° Outside Corner Cap for MS174 Shadow Molding	50	1.5
JS274	Square 90° Outside Corner Cap for MS274 Shadow Molding	50	1.5
JH9	1" Radius 90° Outside Corner Cap for 9/16" Molding	100	3.0
JH12	1" Radius 90° Outside Corner Cap for 3/4" Molding	100	3.0
JH14	1" Radius 90° Outside Corner Cap for 7/8" Molding	100	3.0
JH15	1" Radius 90° Outside Corner Cap for 15/16" Molding	100	3.0
JH16	1" Radius 90° Outside Corner Cap for 1" Molding	100	3.0
JB12	3/4" Radius 90° Outside Corner Cap for 3/4" Molding	100	3.0
JB14	3/4" Radius 90° Outside Corner Cap for 7/8" Molding	100	3.0
JB16	3/4" Radius 90° Outside Corner Cap for 1" Molding	100	3.0
JM16	Field-Modified Corner for 1" Molding	100	3.0
A2	Inside Corner Cap for 7/8" Molding	200	4.0
A174	Inside Corner Cap for MS174 Shadow Molding	50	1.5
A274	Inside Corner Cap for MS274 Shadow Molding	50	1.5

OUTSIDE CORNERS

INSIDE CORNERS

USG SUSPENSION SYSTEMS ACCESSORIES—GRID INSTALLATION

<p>Drywall Grid Hanger Clip A</p> <p>To suspend secondary ceiling.</p> 	<p>Grid Load Transfer Bracket B</p> <p>To suspend secondary ceiling.</p> 	<p>Furring Clip for Grid to Channel C</p> <p>Connect grid to 1-1/2" channel.</p> 
<p>Seismic Attachment Clip for Perimeter Conditions D</p> <p>Attach tee ends at the perimeter in seismic design categories C, D, E and F.</p> 	<p>Molding Attachment Clip E</p> <p>Attach tees to angle molding and shadow molding.</p> 	<p>Ceiling Cloud Suspension Brace G</p> <p>For moving hanger wires away from ceiling cloud perimeters.</p> 

Catalog Number	Description	Packaging/Ctn.		Detail Key
		Pcs.	Wt. (lb.)	
DGHC	Drywall Grid Hanger Clip	100	1.5	A
256860	Grid Load Transfer Bracket, 15/16" grid	250	13	B
256861	Grid Load Transfer Bracket, 9/16" grid	250	13	B
256862	Grid Load Transfer Bracket, 1-1/2" grid	250	13	B
V-14	Furring Clip for Grid to Channel	500	45	C
ACM7	Seismic Perimeter Attachment Clip	100	7	D
MAC2	Molding Attachment Clip	100	3	E
TSB-24	Ceiling Cloud Suspension Brace, 23-1/2" Bare Galvanized or Flat Black	10	12.5	G

Notes

1. Please refer to usg.com or cgcinc.com for more information about seismic applications with the ACM7 seismic clip.

**GRID TO PRIMARY
SUPPORT**

GRID TO MOLDING¹

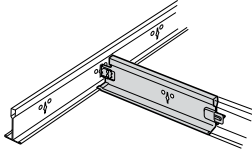
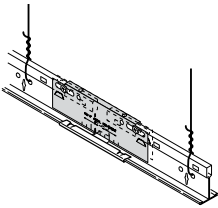
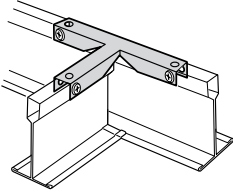
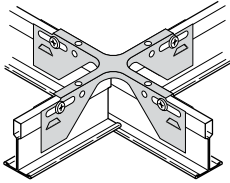
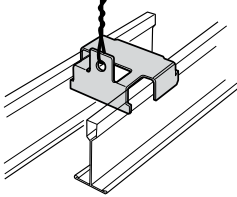
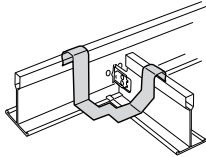
**CEILING CLOUD
SUSPENSION BRACE**

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<p>MT/CT Converter F</p> <p>Changes main-tee direction 90° from adjacent main tee.</p> 	<p>Two-Way Seismic Separation Joint Clip G1</p> <p>For seismic separation joints in IBC Seismic Design Categories D, E and F.</p> 	<p>Three-Way Off-Module Connector G2</p> <p>Use with cross tees and main tees that are the same height.</p> 
<p>Four-Way Seismic Separation Joint Clip H</p> <p>For seismic separation joints in IBC Seismic Design Categories D, E and F.</p> 	<p>Paired Main Tee Clip I</p> <p>Use for linear air diffusers; use only with USG Donn® Brand DX®/DXL™ DXLA™ ZXLA™, Fineline® DXF™ and Fineline® 1/8 DXFF™</p> 	<p>Light-Fixture Clip J</p> <p>For USG Donn® Brand Centricitee™ DXT™/DXLT™ suspension system, use black clips with parabolic fixtures. Cross tee must be connected to main tee.</p> 

Catalog Number	Description	Packaging/Ctn.		Detail Key
		Pcs.	Wt. (lb.)	
DXMT/CT	9"x1-1/2" MT/CT Converter—changes MT direction for DX/DXL grid.	75	13	F
DH2 ¹	Two-Way Seismic Separation Joint Clip	100	2	G1
DH3	Three-Way Off-Module Connector	100	3	G2
DH4 ²	Four-Way Seismic Separation Joint Clip	100	4	H
V-32	Paired Main Tee Clip (2" separation center-to-center)	100	3	I
LFC	Light-Fixture Hold-Down Clip—for 9/16" grid	100	2	J

Notes

1. Please refer to Submittal Sheet AC3301 for more information about the DH2 two-way seismic separation joint clip.
2. Please refer to Submittal Sheet AC3271 for more information about the DH4 four-way seismic separation joint clip.

TEE TO TEE


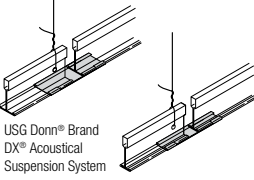
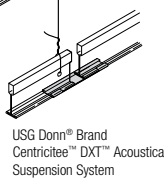
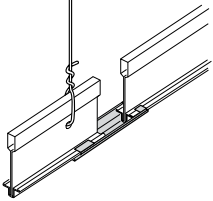
LIGHT-FIXTURE CLIP

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<p>Compression Post Clips K</p> <p>Top clip and bottom end plug for 3/4" conduit. Conduit not included.</p> 	<p>Tee Face Sleeve L1</p> <p>To cut in tees to existing system and for separation joints.</p>  <p>USG Donn® Brand DX® Acoustical Suspension System</p>  <p>USG Donn® Brand Centricitee™ DXT™ Acoustical Suspension System</p>	<p>Tee Face Sleeve' L2</p> <p>To cut in tees to existing system and for separation joints.</p> 
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<p>Accessory Hanger Hook² M</p> <p>Remove top clip for use with standard 1/4" USG Donn® Brand Finline® Acoustical Suspension System.</p>  <p>USG Donn® Brand DX® Acoustical Suspension System</p>  <p>USG Donn® Brand Finline® DXF™ Acoustical Suspension System</p>	<p>Universal Partition Attachment Clip N1</p> <p>Reversible for use with all USG Donn® Brand grid types.</p> 	<p>Unopposed Tee Attachment Clip N2</p> <p>Used to securely attach unopposed cross tees to main tees. Seismic compliant. Requires pop rivet.</p> 
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Catalog Number	Description	Packaging/Ctn.		Detail Key
		Pcs.	Wt. (lb.)	
CPC34	25 Each Top Clip and Bottom Plug, Makes 25 Posts	50	2.0	K
TFS-1	Tee Face Sleeve (3" long) for 15/16" USG Donn® Brand DX®/DXL™ Acoustical Suspension System	100	10	L1
TFS-2	Tee Face Sleeve (3" long) for 9/16" USG Donn® Brand Centricitee™ DXT™ Acoustical Suspension System	100	3	L1
TFS-3	Tee Face Sleeve (3" long) for USG Donn® Brand Finline® DXF™ Acoustical Suspension System with 1/4" Reveal	250	4	L1
TFS-4	Tee Face Sleeve (3" long) for USG Donn® Brand Finline® 1/8 DXFF™ Acoustical Suspension System with 1/8" Reveal	250	4	L1
TFS-5	Tee Face Sleeve (3" long) for USG Donn® Brand Identitee® DXI™ Acoustical Suspension System with 1/8" Reveal	100	4	L2
TFS-5 DXI FC	Tee Face Intersection sleeve (3" long) for USG Donn® Brand Identitee® DXI™ Acoustical Suspension System with 1/8" Reveal	250	4	L2
AH1	Accessory Hanger Hook (white, injection molded)	50	1	M
UPAC-1	Universal Partition Attachment Clip for SQ and reveal edge panels	100	8	N1
UTAC	Unopposed Tee Attachment Clip	100	5	N2

Notes

1. The USG Donn® Brand Identitee® DXI™ Tee-Face Intersection Sleeve (TFS-5 DXI FC) is used for off-module intersections to maintain the clean, uninterrupted aesthetic of the grid profile.
2. Whenever possible the accessory hanger hook should be installed on a main tee. If an accessory hanger hook is installed on a main tee, the load should not exceed 10 lb. without installing a supplementary hanger wire support to the structure at the location of the hanger hook. If an accessory hanger hook is installed on a cross tee, the load should not exceed 4 lb. without installing a supplementary hanger wire support to the structure at the location of the hanger hook. The accessory hanger hook is not designed to support loads exceeding 30 lb.

**COMPRESSION POST
CLIPS**

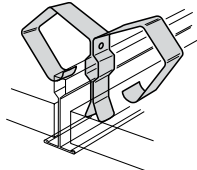
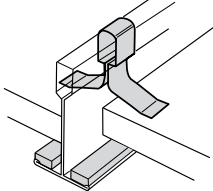
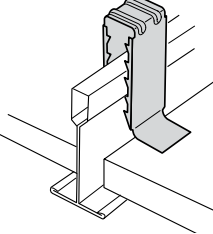
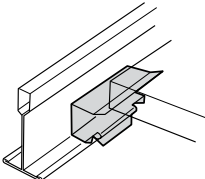
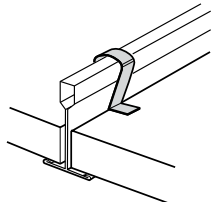
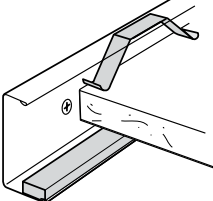
TEE ACCESSORIES

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<p>Panel Retention Clip 20428' N3</p> <p>Attaches to 1-1/2" main tees and cross tees behind lay-in ceilings. The retention clips help prevent panel displacement from incidental contact. Recommended with USG Rock Face® Acoustical Panels for impaction-resistant systems.</p> 	<p>Hold-Down Clip O1</p> <p>To maintain a Clean Room seal.</p> 	<p>Variable Locking Hold-Down Clip O2</p> <p>Use as a locking hold-down clip for various acoustical and metal panels.</p> 
<p>Accessible Hold-Down Clip P</p> <p>Use as a hold-down clip for 5/8" panels. Provides ready accessibility.</p> 	<p>Variable Hold-Down Clip Q</p> <p>For 5/8" to 3/4" panels.</p> 	<p>Wall Spring Clip R</p> <p>To hold down perimeter ceiling panels. Useful for maintaining Clean Room seal with US28CE molding.</p> 

Catalog Number	Description	Packaging/Ctn.		Detail Key
		Pcs.	Wt. (lb.)	
20428	Attaches to 1-1/2" main tees and cross tees behind lay-in ceilings. The retention clips help prevent panel displacement from incidental contact. Recommended with USG Rock Face® Acoustical Panels for impaction-resistant systems. Recommended for panels 7/8" and thicker.	200	17	N3
L15	Hold Down Clip - for 5/8" rated panels	1000	7	O1
L15CE	Hold Down Clip - for 5/8" panels w/ Gaskets	500	3.5	O1
PZ	Variable Locking Hold-Down Clip	100	1	O2
L45	Accessible Hold-Down Clip for 5/8" panels	1000	15	P
V15	Variable Hold-Down Clip	1000	8	Q
C-8	Wall Spring Clip	2000	29	R
C-8CE	Wall Spring Clip - for panels w/ Gaskets	500	7.5	R

Notes

1. For more information about the Keep Clip™ from American Retention Components, Inc., please visit www.retentionclip.com.

PANEL RETENTION CLIP

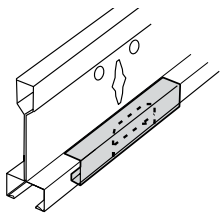
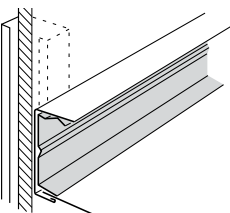
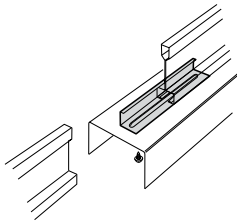
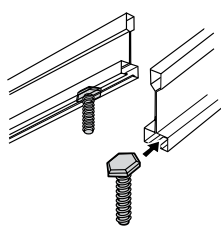
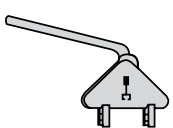
HOLD-DOWN CLIPS

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<p>Miter Closure Clip for USG Donn® Brand Fineline® Acoustical Suspension System S</p> <p>For closing off unused miters.</p> 	<p>USG Celebration™ Hold-Down Channel Clip T</p> 	<p>Partition Attachment Clip U</p> <p>To screw-attach ceiling-height partitions.</p> 
<p>T-Bolt V</p> <p>To bolt-attach partitions, signage or pendant-mounted indirect lighting.</p> 	<p>USG Donn® Brand Fineline® Acoustical Suspension System Cut-Off Die W</p> <p>Use to field-cut USG Donn® Brand Fineline® tees.</p> 	

Catalog Number	Description	Packaging/Ctn.		Detail Key
		Pcs.	Wt. (lb.)	
MCC3	2" Miter Closure Clip for 1/8" USG Donn® Brand Fineline® Acoustical Suspension System	50	1	S
MCC2	2" Miter Closure Clip for standard USG Donn® Brand Fineline® Acoustical Suspension System	50	1	S
T15	10"x11/32"x1-9/16"x3/4" Panel Hold-Down Clip	500	30	T
U-2-3/32	10"x11/32"x2-3/32"x3/4" Panel Hold-Down Clip	500	30	T
PAC1	3" Partition Attachment Clip	50	1	U
TB1	1"x1/4"-20 T-Bolt	100	1	V
FC1	USG Donn® Brand Fineline® Acoustical Suspension System Cut-Off Die (scaffold mount)	1	10	W

Notes

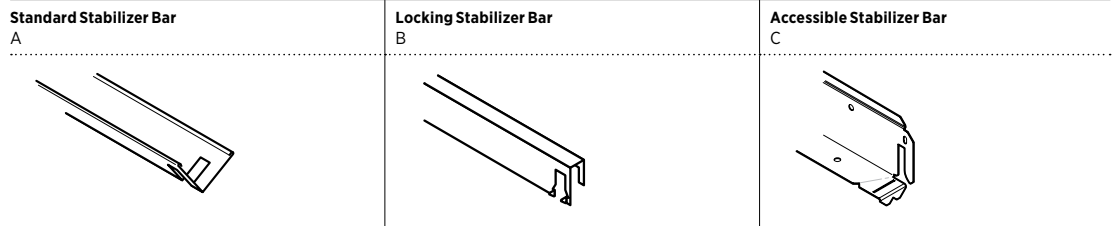
1. The partition attachment clip shown above is manufactured by Revoe Manufacturing of Canada and can be purchased through USG.
2. Please refer to *USG Exterior Ceiling Applications* (SC2561) for more information about exterior ceiling applications with the T15 and U-2-3/32 hold-down clips. Use T-15 hold-down clip with UA25 molding and use U-2-3/32 hold-down clip with U-2-3/32 molding.

MITER CLOSURE CLIPS

HOLD-DOWN CLIPS²

FINELINE® ACCESSORIES

USG SUSPENSION SYSTEMS ACCESSORIES—STABILIZER BARS



**STANDARD
STABILIZER BARS¹**

**LOCKING
STABILIZER BARS¹**

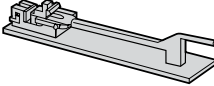
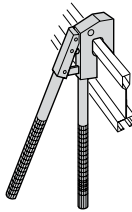
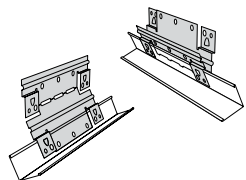
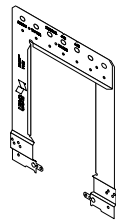
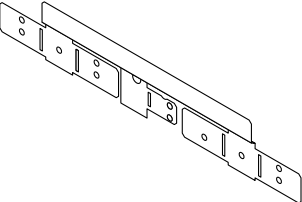
**ACCESSIBLE
STABILIZER BARS¹**

Catalog Number	Description	Packaging/Ctn.			Detail Key
		LF	Pcs.	Wt. (lb.)	
CC15-20	Standard 20" Stabilizer Bar	83.3	50	11	A
CC15-30	Standard 30" Stabilizer Bar	125	50	17	A
CC15-4-2	Standard 4' Stabilizer Bar Notched 2' o.c.	200	50	27	A
SB12	Locking 12" Stabilizer Bar	200	200	27	B
SB24	Locking 24" Stabilizer Bar	400	200	52	B
SB24-A	Locking 24" Stabilizer Bar Elongated for Ashlar Connection	400	200	52	B
SB36	Locking 36" Stabilizer Bar	300	100	40	B
SB48	Locking 48" Stabilizer Bar	400	100	50	B
SB48-24	Locking 24" Stabilizer Bar 24" Center-to-Center Notch	400	100	50	B
SB60	Locking 60" Stabilizer Bar	500	100	64	B
ASB24	Accessible 24" Stabilizer	50	25	17	C
ASB30	Accessible 30" Stabilizer Bar	62.5	25	25	C
ASB48	Accessible 48" Stabilizer	100	25	33	C
ASB600MM	Accessible 600 mm Stabilizer Bar	15(m)	25	17	C
ASB900MM	Accessible 900 mm	22.5(m)	25	25	C
ASB1200MM	Accessible 1200 mm	30(m)	25	33	C

Notes

1. Please refer to *Application Guide* (IC592) for more information about USG stabilizer bars in plank and large panel applications.

USG SUSPENSION SYSTEMS ACCESSORIES—MISCELLANEOUS

<p>Universal Field Cross Tee Hole Tool</p> <p>For all USG Donn® Brand Acoustical Suspension Systems.</p> 	<p>Handheld Field Cross Tee Hold Tool</p> <p>For all USG Donn® Brand Acoustical Suspension Systems.</p> 	<p>SB2 Sloped Ceiling Bracket</p> 
<p>USG Logix™ Universal Yoke</p> 	<p>Utility Module Bracket</p> 	

Catalog Number	Description	Packaging/Ctn.	
		Pcs.	Wt. (lb.)
215738	Universal Field Cross Tee Hole Tool	1	30
200308	Handheld Cross Tee Hole Tool	1	5
204755	Replacement Die Block for Universal Cross Tee Tool	1	1
276759	Replacement Die Block for Handheld Cross Tee Tool	1	1
214418	Replacement Punch for Universal Cross Tee Tool	1	1
276760	Replacement Punch for Handheld Cross Tee Tool	1	1
206262	Replacement Punch for Handheld Cross Tee Tool	1	1
TOUCH-UP PAINT			
B11	USG Donn® White Spray Paint (004) ¹	6	7
B13	Flat White Spray Paint (050) ¹	6	7
B14	Flat Black Spray Paint (205) ¹	6	7
B15	Silver Satin Spray Paint (002) ¹	6	7
PC15 GAL	Standard Gallon ²	1	12
PC16 QT	Standard Quart ²	1	3
PC19 GAL	Custom Gallon	1	12
PC20 QT	Custom Quart	1	3
USG LOGIX™ INTEGRATED SYSTEM			
LGXUNVYK	USG Logix™ Integrated System Universal Yoke 4, 6, 100 mm, 150 mm, HDG, 2-Part Yoke	10	4
UMB-4-6	4, 6, Utility Module Bracket (UMB)	8	1.9
UMB-100-150	100 mm, 150 mm, Utility Module Bracket (UMB)	8	1.9
ADJUSTABLE WALL MOLDING BRACKET			
SB2	SB2 Adjustable Wall Molding Bracket—used to secure standard wall molding at an angle to accommodate a sloped acoustical ceiling.	100	11

Notes

1. One carton contains six 12 oz. cans. Paints cannot be shipped air freight.
2. Specify color number from price list.
3. Punch tools are not covered under the USG Standard Product Warranty.

**CROSS TEE HOLE
PUNCHES³**

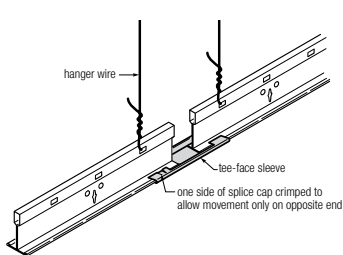
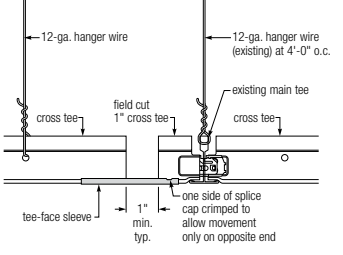
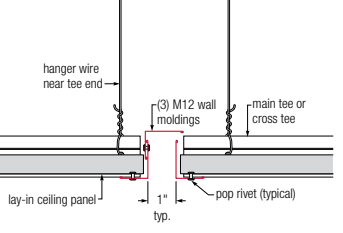
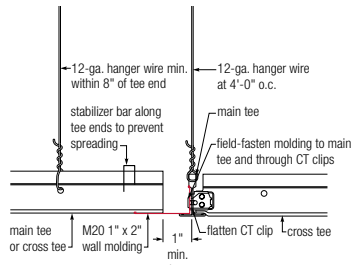
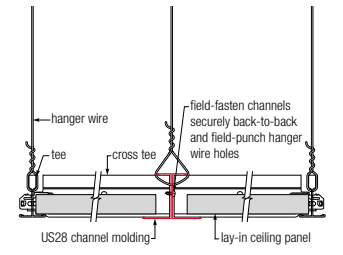
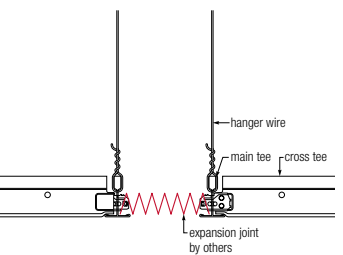
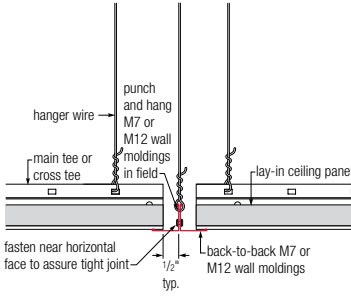
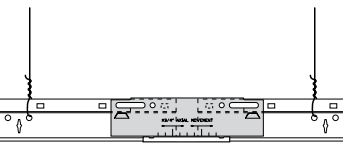
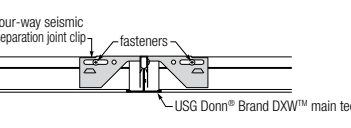
TOUCH-UP PAINT

**USG LOGIX™
INTEGRATED SYSTEM**

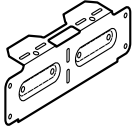
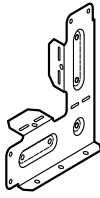
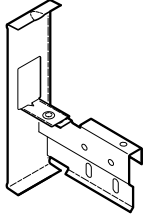
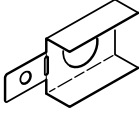
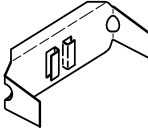

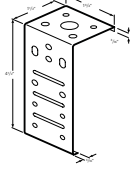

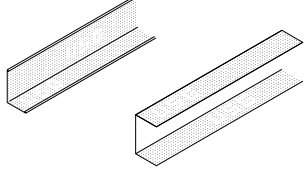
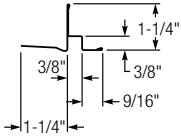
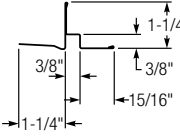
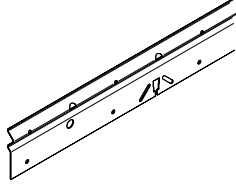
**ADJUSTABLE WALL
MOLDING BRACKET**

USG SUSPENSION SYSTEMS ACCESSORIES—SEPARATION JOINTS

When a separation joint is required, USG offers several options that are practical, easy to install, and designed for minimal visibility. USG Donn® Brand separation joints represent the greatest range of options to satisfy the stringent requirements for separation joints.

<p>Tee Face (Main Tee or Cross Tee) Sleeve</p> <p>Available for USG Donn® Brand DX®/DXL™, Identitee® DXI™, Centricitee™ DXT™/DXLT™ and Fineline® DXF™/DXFF™</p>  <p>Labels: hanger wire, tee-face sleeve, one side of splice cap crimped to allow movement only on opposite end</p>	<p>Tee Face (Cross Tee) Sleeve</p>  <p>Labels: 12-ga. hanger wire, cross tee, field cut 1" cross tee, existing main tee, tee-face sleeve, 1" min. typ., one side of splice cap crimped to allow movement only on opposite end</p>	<p>Expansion Joint—M12 Molding</p>  <p>Labels: hanger wire near tee end, (3) M12 wall moldings, main tee or cross tee, lay-in ceiling panel, 1" typ., pop rivet (typical)</p>
<p>Expansion Joint—M20 Molding</p>  <p>Labels: 12-ga. hanger wire min. within 8" of tee end, stabilizer bar along tee ends to prevent spreading, main tee, field-fasten molding to main tee and through CT clips, M20 1" x 2" wall molding, 1" min. typ., flattened CT clip, cross tee</p>	<p>Expansion Joint—US28 Molding</p>  <p>Labels: hanger wire, tee, cross tee, field-fasten channels securely back-to-back and field-punch hanger wire holes, US28 channel molding, lay-in ceiling panel</p>	<p>Expansion Joint—Accordion Style</p>  <p>Labels: hanger wire, main tee, cross tee, expansion joint by others</p>
<p>Expansion Joint—M7 Molding</p>  <p>Labels: hanger wire, punch and hang M7 or M12 wall moldings in field, main tee or cross tee, lay-in ceiling panel, fasten near horizontal face to assure tight joint, 1/2" typ., back-to-back M7 or M12 wall moldings</p>	<p>Expansion Joint DH2</p> 	<p>Slip Joint</p>  <p>Labels: four-way seismic separation joint clip, fasteners, USG Donn® Brand DXW™ main tee</p>

USG SUSPENSION SYSTEMS ACCESSORIES—DRYWALL SUSPENSION

<p>DGSC-180—Splice Clip A</p> 	<p>DGTC-90—Transition Clip B</p> 	<p>DGC4, DGC6, DGC8—Compasso™ Drywall Clip C</p> 
<p>DGWC—Wall Attachment Clip D</p> 	<p>DGSP-180—Splice Plate E</p> 	<p>DGHUB—Dome Hub F</p> 
<p>CMAC-1—Close Mount Attachment Clip G</p> 	<p>DGLC-12—Drywall Grid Locking Channel H</p> 	<p>Drywall Suspension Perimeter Angle and Channel I</p> 
<p>USG Donn® Brand SL DXT™ J</p> 	<p>USG Donn® Brand SL DX® K</p> 	<p>USG Donn® Brand Index Support Bar L</p> 

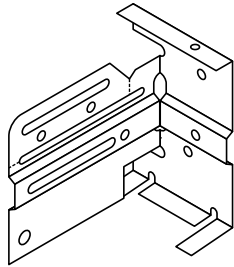
Catalog Number	Description	Packaging/Ctn.		Detail Key
		Pcs.	Wt. (lb.)	
DGSC-180	Drywall Suspension Splice Clip	50	5	A
DGTC-90	Drywall Suspension Transition Clip	50	29	B
DGC4	Drywall Suspension Clip for 4" Compasso	50	1	C
DGC6	Drywall Suspension Clip for 6" Compasso	50	1	C
DGC8	Drywall Suspension Clip for 8" Compasso	50	1	C
DGWC	Drywall Suspension Wall Attachment Clip	50	1	D
DGSP-180	Drywall Suspension Splice Plate	50	5	E
DGHUB	Drywall Suspension Dome Hub	1	1	F
CMAC-1	Direct Mount - Close Mount Attachment Clip	100	2	G
DGLC-12	Direct Mount - Drywall Grid Locking Channel	10	50	H
DGWM-24	12' x 1-1/2" x 1" Knurled Angle Mold	20	77	I
DGCM-27E	Drywall U Channel Mold - G90	30	94	I
CPDWA9120	10' Drywall to Acoustic Transition Trim, Shadowline 9/16" Flat White 050	12	39	J
CPDWA15120	10' Drywall to Acoustic Transition Trim, Shadowline 15/16" Flat White 050	12	41	K
ISB109	USG Donn Indexed Support Bar, G30, 109 1/2"	16	48	L

Notes

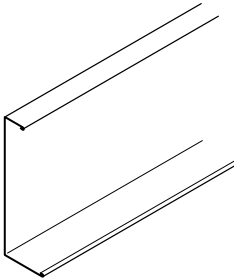
1. Consult the USG Drywall Suspension System Guide (AC3152) for additional details.

USG SUSPENSION SYSTEMS ACCESSORIES—ADVANCESPAN

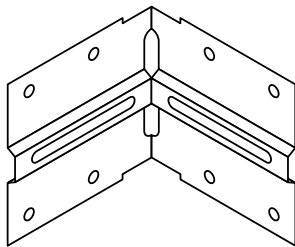
AdvanceSpan Channel Molding



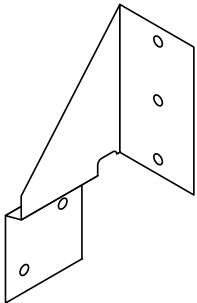
AdvanceSpan Channel Molding Clip



AdvanceSpan Main Tee Splice Plate



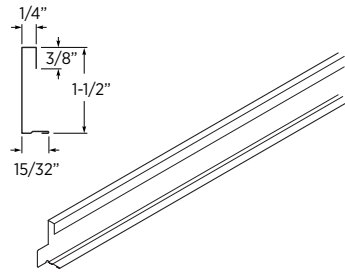
AdvanceSpan Main Tee Cross Brace Clip



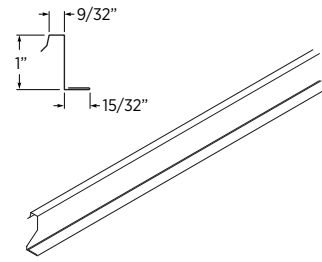
Catalog Number	Description	Packaging/Ctn.	
		Pcs.	Wt. (lb.)
US44	10' x 2-1/8" x 1" x 1/2" AdvanceSpan Channel Molding	20 (200 LF)	58
US44CC	US44 AdvanceSpan Channel Molding Clip	100	10.5
	US44 AdvanceSpan Channel Molding Clip, Small Pack	30	3.3
ASMTSP	AdvanceSpan Main Tee Splice Plate	25	4.5
ASCBC	AdvanceSpan Main Tee Cross Brace Clip	25	3.25

USG SUSPENSION SYSTEMS ACCESSORIES—DX[®] CONCEALED

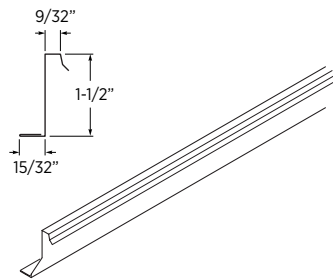
Access Spline use with BPC234



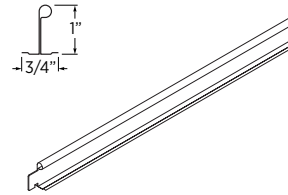
Closing Spline



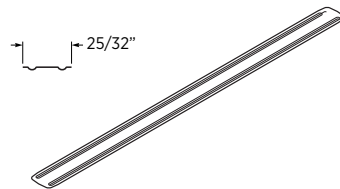
Closing Spline



Tee Spline



Flat Spline



Catalog Number	Description	Packaging/Ctn.	
		Pcs.	Wt. (lb.)
BPA424	4' x 1-1/2" Access Spline use with BPC234	75 (300 LF)	52
BPC116	1" x 11" Closing Spline	400 (366 LF)	32
BPC234	23" x 1-1/2" Closing Spline	400 (767 LF)	77
DE416	4' x 1" Tee Spline	60 (240 LF)	46
DEN416	4' x 1" Notched Tee Spline use with BPC116	60 (240 LF)	32
DT416	4' x 1" Tee Spline	60 (240 LF)	33
E10	11" Flat Spline	500	18

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AC2396/rev. 6-22
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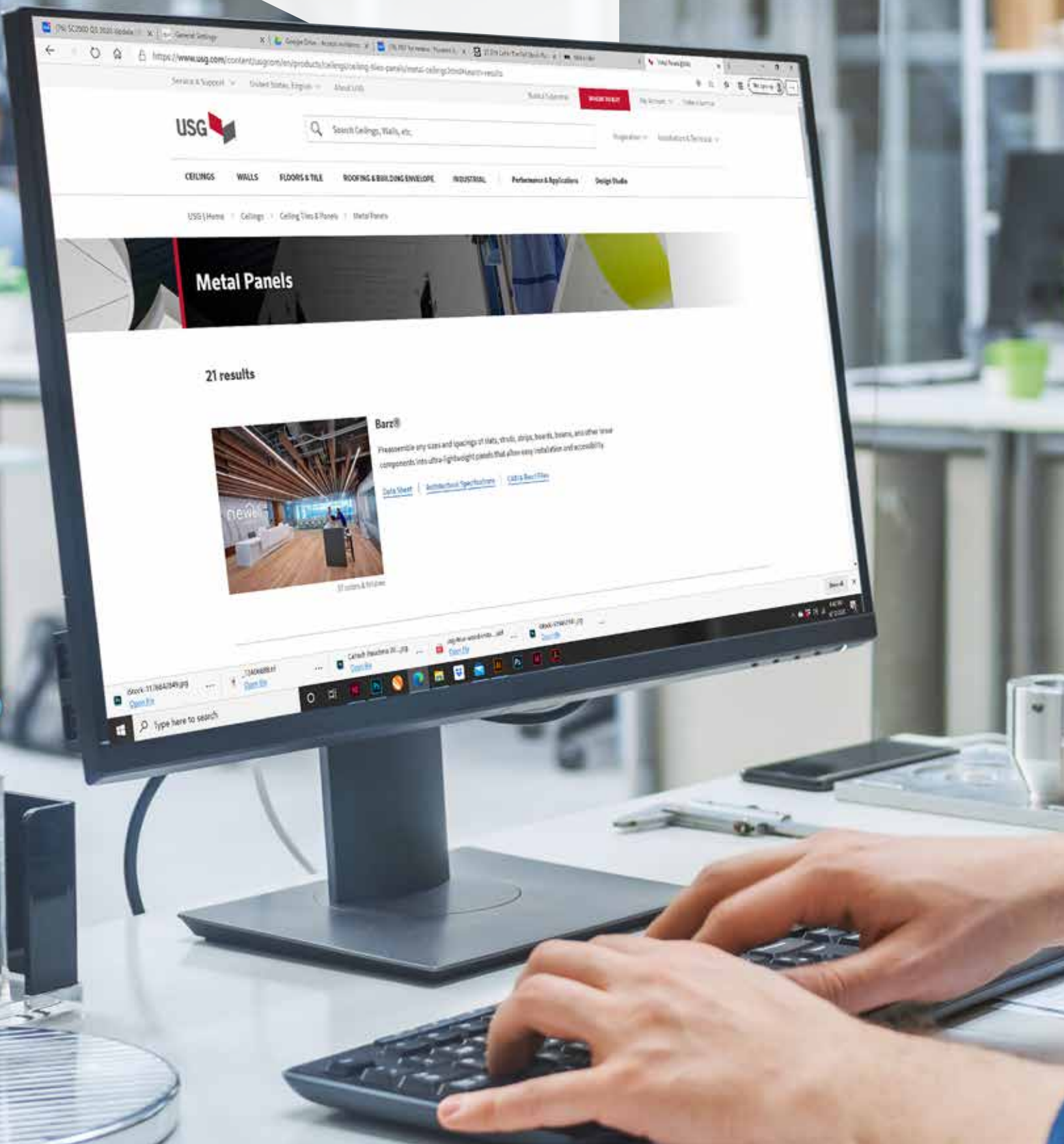
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550 West Adams Street
Chicago, IL 60661

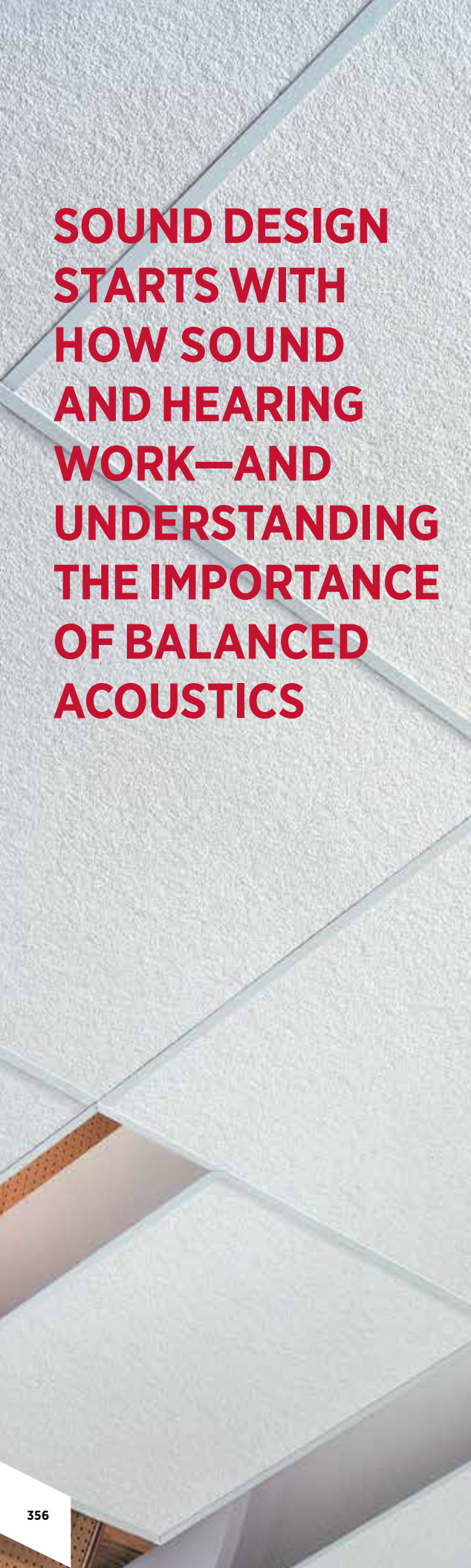
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.



ADDITIONAL RESOURCES





SOUND DESIGN STARTS WITH HOW SOUND AND HEARING WORK—AND UNDERSTANDING THE IMPORTANCE OF BALANCED ACOUSTICS

THE WAY SOUND TRAVELS THROUGH SPACES

Sound moves in a wave motion as an elastic medium produced by a vibrating object. These vibrations move the particles of the medium (such as air) adjacent to it, back and forth, creating an alternate compression and rarefaction of the medium. These disturbances move away from the source in a wave motion, much as a ripple moves along the surface of water when a stone is dropped in. The more elastic a substance, the better it can conduct sound. For example, steel is highly elastic, making it an excellent conductor of sound.

Moreover, sound not only travels in a straight path from its source, but also bounces off partitions, bends around barriers and squeezes through small openings, all of which can allow noise to reach surprisingly far beyond its point of origin.

HOW SOUND CAN BE CONTROLLED WITHIN SPACES

The basic mechanisms involved in noise control for buildings are sound absorption and sound transmission.

SOUND ABSORPTION: Necessary to reduce the reverberation, or echo, in a space to help improve clarity of speech and reduce excessive noise within a room. Acoustically absorbent material absorbs the majority of the incident sound waves and reverberations.

SOUND TRANSMISSION: Either airborne or structural, sound transmission must be reduced to prevent sound from traveling between two spaces. Airborne sound transmission is when sound travels through the air, such as partitions and openings. Impact sound transmission originates by contact with a structure and then travels through the structure.

BALANCED ACOUSTICS = NRC + CAC

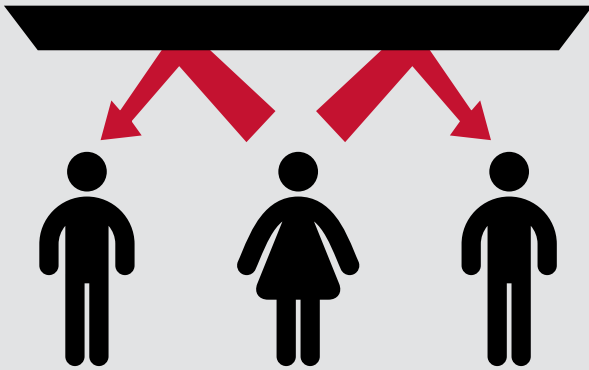
EVALUATING CEILINGS: NRC, CAC & AC

Noise Reduction Coefficient (NRC)

NRC: A measure of sound absorption.

A 0.70 means the material absorbs 70% of sound waves. This is an important consideration for controlling acoustics within a confined area. Tests are conducted according to **ASTM C423**.

ASTM C423: Standard Test Method for Sound Absorption and Sound Absorption Coefficients by the Reverberation Room Method.



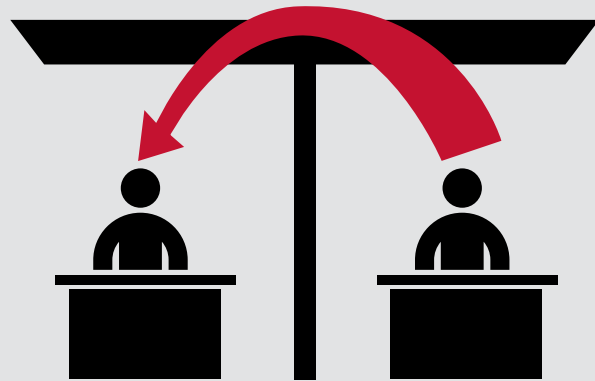
Ceiling Attenuation Class (CAC)

CAC: Applies to the sound attenuation of acoustical ceilings with a shared plenum between horizontally adjacent spaces.

A value of under 25 is considered poor, while a value of 35 and over is exceptional. Tests are conducted per **ASTM E1414** and classified per **ASTM E413**.

ASTM E1414: Standard Test Method for Airborne Sound Attenuation Between Rooms Sharing a Common Ceiling Plenum.

ASTM E413: Classification for Rating Sound Insulation.



EVALUATING CEILINGS: NRC, CAC & AC

Articulation Class (AC)

AC: A single-number rating, for speech privacy purposes, of a ceiling system in an open plan space. A rating of 170 or higher is considered acceptable. The higher the AC rating, the better the performance.

ASTM 1111: Standard Test Method for Measuring the Interzone Attenuation of Open Office Components.

ASTM 1110: Standard Classification for Determination of Articulation Class.



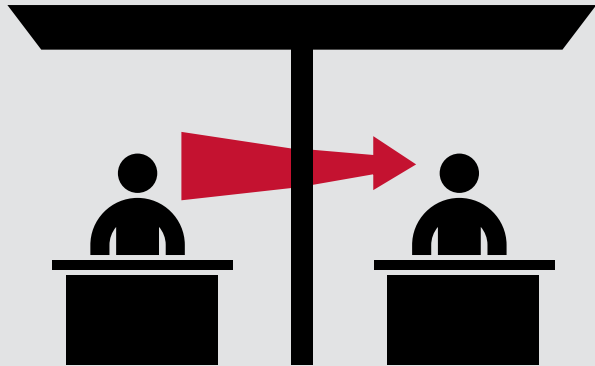
EVALUATING WALLS

Sound Transmission Class (STC)

STC: A widely used rating of sound attenuation performance of wall and floor systems. Laboratory tests are conducted per **ASTM E90** and classified per **ASTM E413**.

ASTM E90: Standard Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Elements.

ASTM E413: Classification for Rating Sound Insulation.



USG ACOUSTICAL DATA

All sound testing is conducted at the USG Corporate Innovation Center Acoustical Test Facility, which is accredited under the National Voluntary Laboratory Accreditation Program (NVLAP Lab Code: 200132-0). Testing of acoustical materials is conducted under the UL Client Data Test Program. All acoustical data are representative of each product family listed.

Acoustical Panel Product Name	NRC	CAC	AC	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
USG ASPEN™ BASIC 3/4"	0.55	35	—	0.44	0.37	0.63	0.82	0.66	0.58
USG ASTRO® 5/8"	0.55	35	—	0.30	0.31	0.51	0.66	0.66	0.65
USG CLEAN ROOM® (PERFORATED) 5/8"	0.55	35	—	0.19	0.32	0.47	0.76	0.68	0.46
USG ECLIPSE™ 3/4"	0.70	35	—	0.52	0.37	0.60	0.86	0.89	0.84
USG ECLIPSE™ HIGH-NRC 7/8"	0.75	35	—	0.39	0.39	0.73	0.93	0.95	0.91
USG "F" FISSURED™ BASIC 3/4"	0.70	35	—	0.31	0.32	0.68	0.98	1.02	1.03
USG FISSURED™ BASIC 5/8"	0.55	35	—	0.51	0.31	0.48	0.76	0.75	0.67
USG FISSURED™ BASIC FIRECODE™ 5/8"	0.55	35	—	0.44	0.28	0.49	0.80	0.73	0.63
USG FROST™ 3/4"	0.70	36	—	0.23	0.33	0.64	1.06	1.00	1.04
USG FROST™ BASIC 7/8"	0.70	40	—	0.33	0.37	0.84	0.98	0.91	0.88
USG FROST™ HIGH-NRC/HIGH-CAC 7/8"	0.80	38	—	0.27	0.33	0.78	1.04	0.97	0.99
USG GLACIER™ BASIC 3/4"	0.65	35	—	0.52	0.28	0.54	1.01	1.04	1.06
USG HALCYON™ 3/4"	0.90	20	170	0.55	0.91	0.75	0.97	1.04	1.03
USG HALCYON™ 1"	0.95	20	200	0.71	0.99	0.81	1.04	1.05	0.95
USG HALCYON™ 1-1/2"	1.00	25	210	0.78	0.92	0.92	1.09	1.07	1.03
USG HALCYON™ (FOIL BACKED) 1"	0.90	30	—	0.51	0.61	0.85	1.13	1.11	1.00
USG HALCYON™ (FOIL BACKED) 1-1/2"	0.95	30	190	0.53	0.73	0.88	1.14	1.11	1.03
USG HALCYON™ HEALTHCARE 1"	0.95	20	180	0.71	0.99	0.81	1.04	1.05	0.95
USG HALCYON™ HEALTHCARE 1-1/2"	1.00	25	—	0.78	0.92	0.92	1.09	1.07	1.03
USG MARS™ 3/4"	0.75	35	180	0.32	0.42	0.59	0.92	0.99	1.01
USG MARS™ HIGH-NRC 7/8"	0.80	35	170	0.42	0.45	0.74	1.02	1.04	1.05
USG MARS™ HIGH-NRC/HIGH-CAC 1"	0.80	40	—	0.33	0.40	0.80	1.03	1.03	1.02
USG MARS™ HIGH-CAC	0.60	40	—	0.24	0.31	0.60	0.85	0.92	0.99
USG MARS™ HIGH-NRC 7/8"	0.85	35	180	0.26	0.42	0.78	1.04	1.09	1.06
USG MARS™ HIGH-NRC 1"	0.90	30	—	0.56	0.68	0.82	1.04	1.06	1.08
USG MARS™ HEALTHCARE CLEAN ROOM 3/4"	0.75	35	—	0.38	0.37	0.62	0.95	1.00	1.03
USG MARS™ HEALTHCARE WITH AIRCARE™ 3/4"	0.75	35	—	0.60	0.44	0.66	0.95	1.02	0.99
USG MARS™ HEALTHCARE HIGH-NRC 7/8"	0.80	35	—	0.66	0.54	0.74	1.00	1.01	1.00
USG MARS™ HEALTHCARE HIGH-NRC/HIGH-CAC 1"	0.80	40	—	0.26	0.47	0.86	1.07	1.03	1.04

USG ACOUSTICAL DATA

Acoustical Panel Product Name	NRC	CAC	AC	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz
USG OLYMPIA™ MICRO™ 5/8"	0.50	35	—	0.45	0.37	0.50	0.65	0.52	0.36
USG OLYMPIA™ MICRO™ 60 NRC 3/4"	0.60	35	—	0.56	0.44	0.64	0.72	0.56	0.41
USG PEBBLED™ 5/8"	0.55	35	—	0.42	0.33	0.54	0.72	0.55	0.41
USG PREMIER HI-LITE™ TWILL (PERFORATED) 5/8"	0.70	20	—	0.53	0.75	0.59	0.89	0.82	0.63
USG PREMIER HI-LITE™ (PERFORATED) KAPOK 5/8"	0.70	20	—	0.53	0.75	0.59	0.89	0.82	0.63
USG PREMIER NUBBY™ (FOIL BACKED) 1"	0.90	25	—	0.37	0.50	0.86	1.05	1.11	1.15
USG RADAR™ 5/8"	0.55	33	—	0.44	0.35	0.43	0.71	0.75	0.65
USG RADAR™ FIRECODE® 5/8"	0.55	35	—	0.44	0.28	0.49	0.80	0.73	0.63
USG RADAR™ ILLUSION™ 3/4"	0.55	35	—	0.37	0.27	0.51	0.81	0.82	0.67
USG RADAR™ CERAMIC 5/8"	0.50	40	—	0.31	0.29	0.43	0.68	0.84	0.79
USG RADAR™ HIGH DURABILITY 5/8"	0.55	35	—	0.41	0.26	0.38	0.73	0.81	0.70
USG RADAR™ HIGH-NRC 3/4"	0.70	35	160	0.39	0.40	0.72	0.89	0.75	0.71
USG TOUCHSTONE™ 5/8"	0.55	35	—	0.34	0.34	0.56	0.68	0.61	0.49

Notes

- All acoustical data are representative of each product family listed. For the most recent test results on a specific product, please contact your local USG representative or visit usgdesignstudio.com.
- CAC data obtained and tested according to E1414 using type CE mounting (Continuous at partitions, Exposed suspension system).
- NRC data obtained and tested according to ASTM C423. All material was tested in type E400 mounting, as specified in ASTM E795.
- AC data obtained and tested according to ASTM 1111.

ACOUSTICAL PANEL PACKAGING DATA

USG ACOUSTIC SF™

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
659853	57	8	32	44
C-8CE	8	500		—

USG ASPEN™ BASIC ACOUSTICAL PANELS

650	54	12	48	20
651	54	6	48	20
652	54	6	48	20

USG ASTRO® ACOUSTICAL PANELS

8122	60	12	48	20
8221	60	16	64	16
8241	60	8	64	18
8223	60	16	64	16
8243	60	8	64	18
8227	60	16	64	16
8247	60	8	64	18
8322	60	12	48	16
8722	60	12	48	16

USG ASTRO® ILLUSION™ ACOUSTICAL PANELS

8742	60	6	48	20
8744	60	6	48	20

USG CLEAN ROOM™ ACOUSTICAL PANELS

56099	72	16	64	16
56091	72	8	64	18
56060	72	16	64	16
56090	72	8	64	18

USG DANOLINE™ LAY-IN PERFORATED GYPSUM PANELS

22704	6.81	8	32	18
22705	5.71	8	32	18
22713	13.36	4	32	18
22708	5.91	8	32	18
22711	5.71	8	32	18
22739	6.22	8	32	18
22738	5.71	8	32	18
22747	13.07	4	32	18
22727	6.22	8	32	18
22726	5.71	8	32	18
22731	13.07	4	32	18
22735	13.07	4	32	18

ACOUSTICAL PANEL PACKAGING DATA

USG DANOLINE™ DIRECT MOUNT PERFORATED GYPSUM PANELS

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
22749	56.13	10	320	—
22750	56.13	10	320	—
22752	42.09	10	240	—

USG DANOLINE™ NON-DEMOUNTABLE PERFORATED GYPSUM WALL/CEILING PANELS

22754	56.13	10	320	—
22756	56.13	10	320	—
22757	56.13	10	320	—
22758	56.13	10	320	—
22779	56.13	10	320	—
22778	56.13	10	320	—

USG ECLIPSE™ ACOUSTICAL PANELS

76575	49	12	48	20
76775	49	12	48	20
ME76775	49	12	46.5	20
76975	49	12	48	20
ME76975	49	12	46.5	20
78575	49	6	48	20
78775	49	6	48	20
78975	49	6	48	20

USG ECLIPSE™ HIGH-NRC ACOUSTICAL PANELS

76520	59	10	40	20
76521	59	6	48	16
76522	59	10	40	20
76523	59	6	48	16
76524	59	10	40	20
76525	59	6	48	16



**USG ECLIPSE™
ILLUSION™ ACOUSTICAL
PANELS**

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
78011	49	6	48	20
78085	49	6	48	20
78711	49	6	48	20
78785	49	6	48	20

**USG "F" FISSURED™
BASIC ACOUSTICAL
PANELS**

131	50	8	32	28
132	49	8	32	28
133	49	8	32	28
135	72	6	48	28
136	72	6	48	28

**USG FISSURED™ BASIC
ACOUSTICAL PANELS**

506	43	16	64	20
507	43	8	64	20
560	42	16	64	20
562	42	8	64	20
585	65	16	64	20
586	74	8	64	20

**USG FROST™ BASIC
ACOUSTICAL PANELS**

415	49	8	32	28
440	56	8	32	28
450	71	6	48	16
460	71	6	48	16

**USG FROST™
HIGH-NRC/HIGH-CAC
ACOUSTICAL PANELS**

484	56	8	32	24
488	57	8	32	24
489	57	8	32	24

**USG FROST™/
USG FROST™ HIGH-LR
ACOUSTICAL PANELS**

414	48	8	32	28
418	49	8	32	28
419	49	8	32	28
490	48	8	32	28
491	48	8	32	28

**USG GLACIER™ BASIC
ACOUSTICAL PANELS**

707	42	8	32	28
708	43	8	32	28
711	66	6	48	16
715	44	8	32	28

**USG HALCYON™
ACOUSTICAL PANELS**

88221	24	12	48	28
88223	47	12	96	14
88224	46	8	64	14
88225	24	12	48	28
88226	47	12	96	14

ACOUSTICAL PANEL PACKAGING DATA

**USG HALCYON™
ACOUSTICAL PANELS
CONT.**

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
88227	24	12	48	28
97221	25	16	64	28
97241	49	16	128	14
97266	76	12	150	7
97356	24	8	32	28
97357	24	8	32	28
97358	48	8	64	14
97368	46	12	96	14
97359	24	8	32	28
98221	23	12	48	28
98223	23	12	48	28
98225	23	12	48	28
98241	45	12	96	14
98243	45	12	96	14
98245	45	12	96	14
98331	35	12	75	14
98333	35	12	75	14
98335	35	12	75	14
98336	76	12	150	7
99221	22	8	32	28
99223	22	8	32	28
99225	22	8	32	28
99241	44	8	64	14
99270	76	12	150	7

**USG HALCYON™
CANOPIES**

99131	15	2	—	Varies
99132	23	2	—	Varies
99133	28	2	—	Varies
99134	12	2	—	Varies
99135	17	2	—	Varies
99136	18	2	—	Varies
99137	26	2	—	Varies
99138	18	2	—	Varies
99139	12	2	—	Varies
99140	15	2	—	Varies
99150	15	2	—	Varies
99151	15	2	—	Varies
99152	15	2	—	Varies
99153	15	2	—	Varies
99154	15	2	—	Varies
99155	15	2	—	Varies
99156	15	2	—	Varies
99157	15	2	—	Varies
99158	15	2	—	Varies
99159	15	2	—	Varies
99160	13	2	—	Varies

ACOUSTICAL PANEL PACKAGING DATA

USG HALCYON™ ECO ACOUSTICAL PANELS

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
97312	23	12	48	28
97313	45	12	96	14
97314	97	12	192	7
97315	23	12	48	28
97316	45	12	96	14
97317	97	12	192	7
97318	23	12	48	28
97319	45	12	96	14
97320	97	12	192	7
97340	61	12	120	14
97341	73	12	144	14
97342	97	12	192	14

USG HALCYON™ PLANKS AND LARGE SIZE ACOUSTICAL PANELS

97262	56	16	192	14
97263	100	16	256	14
97360	73	12	144	14
97361	97	12	192	14
97362	73	12	144	14
97363	97	12	192	4
97364	65	4	128	4
97365	97	12	192	7
97366	97	12	192	7
97367	97	12	192	14
98197	92	12	192	14
98348	69	12	144	14
98441	90	12	192	7
98443	90	12	192	7
98445	90	12	192	7
98481	60	4	128	20
99268	69	12	144	14
99269	92	12	192	14

USG HALCYON™ HEALTHCARE ACOUSTICAL PANELS

98217	48	8	32	28
98218	16	8	64	14
98232	32	12	48	28
98233	24	12	96	14
98234	48	8	32	28
98235	24	8	64	14
98236	48	12	48	28
98237	16	12	96	14
98238	32	12	48	28
98239	24	12	96	14

ACOUSTICAL PANEL PACKAGING DATA

USG HALCYON™ LOGIX™
FIELD AND CHANNEL
ACOUSTICAL PANELS

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
97227	49	48	96	14
97228	61	48	120	14
97266	76	12	150	7
97277	43	12	84	14
97402	49	72	96	14
97403	61	72	120	14
97404	72	72	144	14
97407	46	12	90	14
97408	48	12	93	14
97411	22	12	42	28
97413	23	12	44	28
97414	45	12	88	14
97418	69	12	135	7
97428	110	12	216	7
97430	49	72	96	14
97431	61	72	120	14
97432	72	72	144	14
97436	46	12	90	14
97437	48	12	93	14
97440	23	12	44	28
97441	45	12	88	14
97443	43	12	84	14
97448	69	12	135	7
97458	110	12	216	7
97491	17	8	96	14
97571	17	24	96	14
98220	22	12	42	28
98223	25	12	48	28
98243	49	12	96	14
98333	38	12	75	14
98443	97	12	192	7
98483	65	4	128	4
99263	25	24	48	—
99267	51	12	100	14
99268	73	12	144	14
99269	97	12	192	14
99270	76	12	150	7
99271	49	48	96	14
99272	61	48	120	14
96271	61	12	120	14
97467	23	12	44	28
97468	45	12	88	14
97460	49	72	96	14
97461	61	72	120	14
97462	72	72	144	14
97464	48	12	93	14
98131	55	48	108	14
98191	25	24	48	—
98192	17	24	96	14

ACOUSTICAL PANEL PACKAGING DATA

USG HALCYON™ LOGIX™ FIELD AND CHANNEL ACOUSTICAL PANELS CONT.

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
98194	51	12	100	14
98195	22	12	42	28
98196	43	12	84	14
98197	97	12	192	14
98198	49	48	96	14
98199	61	48	120	14
98216	97	48	192	—
98225	25	12	48	28
98245	49	12	96	14
98335	38	12	75	7
98336	76	12	150	7
98341	58	12	114	14
98344	110	12	216	14
98348	73	12	144	14
98360	46	12	90	14
98440	69	12	135	7
98445	97	12	192	7
99197	42	48	84	14
99265	97	24	192	—

HERADESIGN™ 1 LAY-IN PANELS²

HLSF122SL	798	84	336	—
HLSF122SQ	798	84	336	—
HLSF124SL	798	42	336	—
HLSF124SQ	798	42	336	—
HLSF13822SL	759	60	240	—
HLSF13822SQ	759	60	240	—
HLSF13824SL	759	60	240	—
HLSF13824SQ	759	30	240	—
HLSF5822SQ	918	140	560	—

HERADESIGN™ 2 LAY-IN PANELS²

HLF122SL	872	84	336	—
HLF122SQ	872	84	336	—
HLF124SL	872	42	336	—
HLF124SQ	872	42	336	—
HLF13822SL	824	60	240	—
HLF13822SQ	824	60	240	—
HLF13824SL	824	60	240	—
HLF13824SQ	824	30	240	—
HLSF5822SQ	963	140	560	—

2. Values shown for Heradesign Lay-in Panels and Heradesign Direct Mount Panels are representative of pallets not cartons.

ACOUSTICAL PANEL PACKAGING DATA

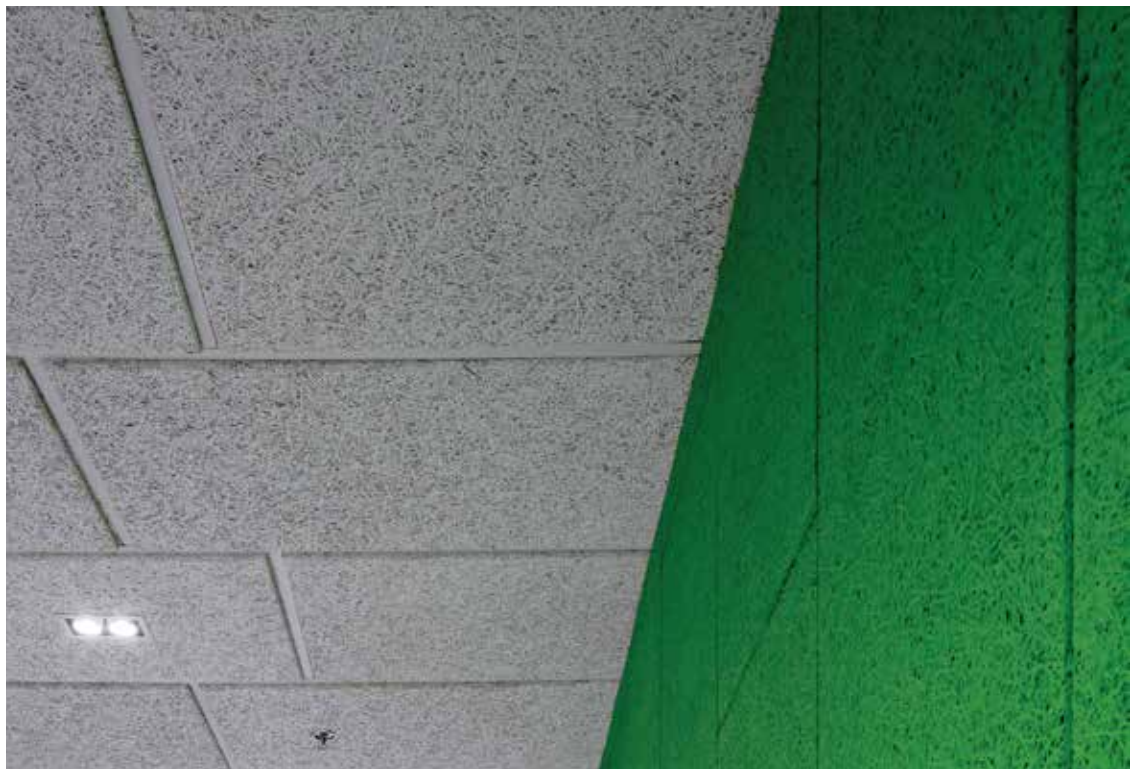
HERADESIGN™ 1 DIRECT MOUNT PANELS²

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
HDMSF124	798	42	336	—
HDMSF124B	798	42	336	—
HDMSF128	968	25	400	—
HDMSF128B	968	25	400	—
HDMSF13824	759	30	240	—
HDMSF13824B	759	30	240	—
HDMSF13828	928	18	288	—
HDMSF13828B	928	18	288	—
HDMSF5824	918	70	560	—
HDMSF5824B	918	70	560	—
HDMSF5828	1119	42	672	—
HDMSF5828B	1119	42	672	—

HERADESIGN™ 2 DIRECT MOUNT PANELS²

HDMF124	872	42	336	—
HDMF124B	872	42	336	—
HDMF128	1056	25	400	—
HDMF128B	1056	25	400	—
HDMF13824	824	30	240	—
HDMF13824B	824	30	240	—
HDMF13828	1006	18	288	—
HDMF13828B	1006	18	288	—
HDMF5824	963	70	560	—
HDMF5824B	963	70	560	—
HDMF5828	1173	42	672	—
HDMF5828B	1173	42	672	—

2. Values shown for Heradesign Lay-in Panels and Heradesign Direct Mount Panels are representative of pallets not cartons.



ACOUSTICAL PANEL PACKAGING DATA

USG MARS™/USG MARS™ HRC ACOUSTICAL PANELS

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
86185	51	12	48	20
86185HRC	51	12	48	20
86288	51	24	48	18
86785	51	12	48	20
86785HRC	51	12	48	20
86830	40	6	37.5	20
86875	40	6	37.5	20
86985	51	12	48	20
86985HRC	51	12	48	20
88185	51	6	48	20
88185HRC	51	6	48	20
88785	51	6	48	20
88785HRC	51	6	48	20
88985	51	6	48	20
88985HRC	51	6	48	20

USG MARS™/USG MARS™ HIGH-NRC PLANKS AND ACOUSTICAL PANELS

86161	63	6	60	20
86166	75	6	72	16
86166HRC	75	6	72	16
86221	63	6	60	20
86223	75	6	72	20
86350	73	6	60	16
86360	88	6	72	16
88984	63	6	60	20
88996	75	6	72	16
88996HRC	75	6	72	16
89550	73	6	60	16
89650	73	6	60	16
89660	88	6	72	16
89662	66	6	60	16
89663	79	6	72	16
89664	66	6	60	16
89665	79	6	72	16
89667	66	6	60	16
89668	79	6	72	16
89670	88	6	72	16
89673	49	4	40	20
89674	59	4	48	20
89675	49	4	40	20
89676	59	4	48	20
89677	49	4	40	20
89678	59	4	48	20

ACOUSTICAL PANEL PACKAGING DATA

**USG MARS™ HEALTHCARE
HIGH-NRC PANELS
80/35**

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
86152	59	10	40	20
86340	59	6	48	16
86470	59	10	40	20
86750	59	10	40	20

**USG MARS™ HEALTHCARE
HIGH-NRC PANELS
85/35**

86256	44	10	40	20
86257	44	10	40	20
86258	44	10	40	20
88256	53	6	48	16

**USG MARS™ HEALTHCARE
HIGH-NRC/HIGH-CAC
PANELS
80/40**

86115	53	8	32	20
88115	53	4	32	20
86343	53	8	32	20
88343	53	4	32	20
86344	53	8	32	20
88344	53	4	32	20

**USG MARS™
HEALTHCARE PANELS
75/35**

86169	51	12	48	20
86684	51	12	48	20
86984	51	12	48	20
88189	51	6	48	20
88683	51	6	48	20
88983	51	6	48	20

**USG MARS™ HEALTHCARE
WITH AIR COATING
75/35**

86169AIR	51	12	48	20
86684AIR	51	12	48	20
86984AIR	51	12	48	20
88189AIR	51	6	48	20
88683AIR	51	6	48	20
88983AIR	51	6	48	20

**USG MARS™ HEALTHCARE
CLEAN ROOM
75/35**

86169CR	51	12	48	20
88189CR	51	6	48	20
86684CR	51	12	48	20
88683CR	51	6	48	20

**USG MARS™ HEALTHCARE
HIGH-CAC PANELS
60/40**

86270	63	12	48	—
86272	63	12	48	—
86273	63	12	48	—
88271	63	6	48	16
88273	63	6	48	16

**USG MARS™
HIGH-NRC/HIGH-CAC
ACOUSTICAL PANELS**

80113	42	6	38	16
80139	42	6	38	16
80165	42	6	38	16
80213	31	4	25	20
80239	31	4	25	20
80265	31	4	25	20

ACOUSTICAL PANEL PACKAGING DATA

**USG MARS™
HIGH-NRC/HIGH-CAC
ACOUSTICAL PANELS
CONT.**

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
86100	59	10	40	20
86186	63	12	48	20
86300	59	6	48	16
86400	45	6	37.5	18
86426	42	6	38	18
86429	86	6	75	8
86345	53	8	32	20
88345	53	4	32	20
86346	53	8	32	20
88346	53	4	32	20
86347	53	8	32	20
88347	53	4	32	20
86466	42	6	75	8
86497	86	6	75	8
86500	45	6	37.5	20
86786	63	12	48	20
86986	63	12	48	20
87100	59	10	40	20
87187	63	6	48	16
87200	49	10	40	20
88134	53	10	40	20
88135	53	10	40	20
88136	53	10	40	20
88137	39	8	32	20
88138	39	8	32	20
88139	39	8	32	20
88786	63	6	48	16
88986	63	6	48	20
89134	53	6	48	16
89135	53	6	48	16
89136	53	6	48	16
89137	39	4	32	16
89138	39	4	32	16
89139	39	4	32	16
89140	83	6	75	9
89141	83	6	75	9
89142	83	6	75	9
89143	61	4	50	10
89144	61	4	50	10
89145	61	4	50	10
89500	59	6	48	20
89600	59	6	48	20

ACOUSTICAL PANEL PACKAGING DATA

USG MARS™ LOGIX™
ACOUSTICAL PANELS

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
86134	43	40	40	—
86135	43	40	40	—
86136	43	40	40	—
86160	53	6	50	20
86164	53	6	50	20
86166	76	6	72	16
86185	51	12	48	20
86223	76	6	72	16
86267	76	6	75	10
86289	43	20	40	18
86245	43	20	40	18
86242	43	20	40	18
86321	26	6	24	20
86325	26	12	24	20
86503	71	6	68	10
86507	32	12	30	20
86514	26	18	24	20
86515	32	18	30	20
86516	25	6	24	20
86517	32	6	30	20
86518	38	6	36	20
86519	48	6	45	20
86520	49	6	47	20
86522	45	12	42	20
86523	45	6	42	20
86524	47	12	44	20
86525	47	6	44	20
86527	45	6	42	20
86528	47	6	44	20
86530	36	6	34	20
86531	71	6	68	10
86532	37	6	35	20
86533	74	6	70	10
86535	74	6	70	10
86536	76	6	75	10
86537	37	18	36	20
86538	38	12	36	20
86540	26	18	24	20
86541	32	18	30	20
86542	26	12	24	20
86543	32	12	30	20
86544	25	6	24	20
86545	32	6	30	20
86546	38	6	36	20
86547	48	6	45	20
86548	49	6	47	20
86550	45	12	42	20
86551	45	6	42	20

ACOUSTICAL PANEL PACKAGING DATA

USG MARS™ LOGIX™
ACOUSTICAL PANELS
CONT.

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
86552	47	12	44	20
86553	47	6	44	20
86555	45	6	42	20
86556	47	6	44	20
86557	36	6	34	20
86558	71	6	68	10
86559	37	6	35	20
86560	74	6	70	10
86563	74	6	70	10
86564	76	6	75	10
86565	37	18	36	20
86566	38	12	36	20
86567	38	12	36	20
86568	26	18	24	20
86569	32	18	30	20
86570	38	6	36	20
86571	50	6	47	20
86573	45	6	42	20
86574	47	12	44	20
86575	47	6	44	20
86577	45	6	42	20
86578	47	6	44	20
86579	71	6	68	10
86580	74	6	70	10
86583	74	6	70	10
86584	37	18	36	20
86785	51	12	48	20
86815	40	6	38	20
86830	40	6	38	20
86831	71	6	68	10
86834	37	6	35	20
86835	32	12	30	20
86850	36	6	34	20
86875	40	6	38	20
86905	53	6	50	20
86985	51	12	48	20
88185	51	6	48	20
88840	42	12	42	20
88845	48	6	45	20
88686	71	6	68	10
88785	51	6	48	20
88885	31	6	30	20
88887	25	12	24	20
88985	51	6	48	20
88996	76	6	72	16

ACOUSTICAL PANEL PACKAGING DATA

USG MARS™
HIGH-NRC LOGIX™
ACOUSTICAL PANELS

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
80100	50	6	45	18
80101	52	6	47	18
80102	55	6	50	18
80103	39	10	35	20
80104	46	6	42	20
80105	41	10	37	20
80106	48	6	44	20
80107	46	6	42	20
80108	48	6	44	20
80109	37	6	34	18
80110	50	6	45	6
80111	39	6	35	18
80112	52	6	47	6
80113	42	6	38	18
80114	50	6	45	10
80115	52	6	47	10
80116	18	18	16	36
80117	22	18	20	32
80118	26	18	24	32
80119	18	12	16	36
80120	22	12	20	32
80121	26	12	24	32
80122	32	32	28	18
80123	26	6	24	36
80124	33	6	30	36
80125	40	6	36	32
80126	50	6	45	18
80127	52	6	47	18
80128	55	6	50	18
80129	36	10	35	20
80130	46	6	42	20
80131	41	10	37	16
80132	48	6	44	20
80133	46	6	42	20
80134	48	6	44	20
80135	37	6	34	18
80136	50	6	45	6
80137	39	6	35	18
80138	52	6	47	6
80139	42	6	38	18
80140	50	6	45	6
80141	52	6	47	6
80142	18	18	16	24
80143	22	18	20	24
80144	26	18	24	24
80145	18	12	16	24
80146	22	12	20	24
80147	26	12	24	32

ACOUSTICAL PANEL PACKAGING DATA

**USG MARS™
HIGH-NRC LOGIX™
ACOUSTICAL PANELS
CONT.**

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
80148	31	28	28	15
80149	26	6	24	36
80150	33	6	30	36
80151	40	6	36	32
80152	50	6	45	18
80153	52	6	47	18
80154	55	6	50	18
80155	39	10	35	20
80156	46	6	42	20
80157	41	10	37	20
80158	48	6	44	20
80159	46	6	42	20
80160	48	6	44	20
80161	37	6	34	18
80162	50	6	45	6
80163	39	6	35	18
80164	52	6	47	6
80165	42	6	38	16
80166	50	6	45	6
80167	52	6	47	6
80168	18	18	16	24
80169	22	18	20	24
80170	26	18	24	32
80171	18	12	16	24
80172	22	12	20	24
80173	26	12	24	32
80174	31	32	28	18
80175	26	6	24	36
80176	33	6	30	32
80177	40	6	36	32
80200	37	4	30	20
80201	38	4	31	20
80202	40	4	33	20
80203	34	8	28	20
80204	34	4	28	20
80205	35	8	29	20
80206	35	4	29	20
80207	34	4	28	20
80208	35	4	29	20
80209	41	4	34	20
80210	55	4	45	10
80211	43	4	35	20
80212	46	4	47	10
80213	46	6	38	20
80214	55	4	45	10
80215	57	4	47	10
80216	20	12	16	40
80217	24	12	20	40

ACOUSTICAL PANEL PACKAGING DATA

USG MARS™
HIGH-NRC LOGIX™
ACOUSTICAL PANELS
CONT.

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
80218	29	12	24	36
80219	20	8	16	40
80220	24	8	20	40
80221	29	8	24	36
80222	34	28	28	18
80223	20	4	16	40
80224	24	4	20	40
80225	29	4	24	36
80226	37	4	30	20
80227	38	4	31	20
80228	40	4	33	20
80229	34	8	28	20
80230	34	4	28	20
80231	35	8	29	20
80232	35	4	29	20
80233	34	4	28	20
80234	35	4	29	20
80235	41	4	34	20
80236	55	4	45	10
80237	43	4	35	20
80238	57	4	47	10
80239	46	4	38	20
80240	55	4	45	10
80241	57	4	47	10
80242	20	12	16	40
80243	24	12	20	40
80244	29	12	24	36
80245	20	8	16	40
80246	24	8	20	40
80247	29	8	24	36
80248	34	28	28	18
80249	20	4	16	40
80250	24	4	20	40
80251	29	4	24	36
80252	37	4	30	20
80253	38	4	31	20
80254	40	4	33	20
80255	34	8	28	20
80256	34	4	28	20
80257	35	8	29	20
80258	35	4	29	20
80259	34	4	28	20
80260	35	4	29	20
80261	41	4	34	20
80262	55	4	45	10
80263	43	4	35	20
80264	57	4	47	10
80265	46	4	38	20
80267	57	4	47	10

ACOUSTICAL PANEL PACKAGING DATA

USG MARS™
HIGH-NRC LOGIX™
ACOUSTICAL PANELS
CONT.

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
80268	20	12	16	40
80269	24	12	20	40
80270	29	12	24	36
80271	20	8	16	40
80272	24	8	20	40
80273	29	8	24	36
80274	34	28	28	18
80275	20	4	16	40
80276	24	4	20	40
80277	29	4	24	36
86100	59	10	40	20
88134	53	10	40	20
86137	34	14	28	18
86138	34	14	28	18
86139	34	14	28	18
86145	37	12	30	16
86331	30	12	24	16
86333	33	12	30	16
86400	45	6	38	18
86402	30	18	24	16
86403	37	18	30	16
86404	30	12	24	16
86405	44	18	36	16
86406	44	12	36	16
86407	30	6	24	16
86408	37	6	30	16
86409	44	6	36	16
86410	55	6	45	18
86411	57	6	47	18
86414	43	10	35	20
86415	52	5	42	18
86416	45	10	37	20
86417	54	6	44	18
86419	52	6	42	16
86420	54	6	44	16
86421	41	6	34	18
86422	83	6	68	8
86423	43	6	35	18
86424	86	6	70	8
86426	46	6	38	18
86427	83	6	68	8
86428	86	6	70	8
86429	92	6	75	8
86440	30	18	24	16
86441	37	18	30	16
86442	30	12	24	16
86443	37	12	30	16
86444	30	6	24	16
86445	37	6	30	16

ACOUSTICAL PANEL PACKAGING DATA

USG MARS™
HIGH-NRC LOGIX™
ACOUSTICAL PANELS
CONT.

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
86446	44	6	36	16
86447	55	6	45	18
86448	57	6	46	18
86449	61	6	50	18
86451	43	10	35	20
86452	52	6	42	18
86453	45	10	37	20
86454	54	6	44	18
86456	52	6	42	16
86457	54	6	44	16
86458	41	6	34	18
86459	43	6	35	18
86460	83	6	68	8
86461	86	6	70	8
86464	83	6	68	8
86465	86	6	70	8
86466	92	6	75	8
86467	44	18	36	16
86468	44	12	36	16
86473	44	18	36	16
86474	44	12	36	16
86475	30	18	24	16
86476	37	18	30	16
86477	37	6	30	16
86478	44	6	36	16
86479	55	6	45	18
86480	57	6	47	18
86481	61	6	50	18
86483	43	10	35	20
86484	52	6	42	18
86485	45	10	36	20
86486	54	6	44	18
86488	52	6	42	16
86489	54	6	44	16
86490	41	6	34	18
86491	83	6	68	8
86492	43	6	35	18
86493	86	6	70	8
86496	86	6	70	8
86497	92	6	75	8
86500	45	6	38	20
86501	83	6	68	8
86505	30	6	24	16
86663	31	16	32	18
86664	31	16	32	18
86665	31	16	32	18
87100	59	10	40	20
87200	49	10	40	20
88135	53	10	40	20
88137	39	8	32	20
89134	53	6	48	16

ACOUSTICAL PANEL PACKAGING DATA

**USG MARS™
HIGH-NRC LOGIX™
ACOUSTICAL PANELS
CONT.**

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
89135	53	6	48	16
89140	83	6	75	9
89141	83	6	75	9
89142	83	6	75	9
89143	61	4	50	10
89144	61	4	50	10
89145	61	4	50	10
89500	58	6	48	16
89600	58	6	48	20
89660	89	6	50	10
89663	79	6	72	16
89665	79	6	72	10
89668	79	6	72	10
89670	88	6	72	10
89674	59	4	48	20
89675	59	4	48	20
89676	59	4	48	20
89678	59	4	48	20

**USG MILLENNIA®
ACOUSTICAL PANELS**

76505	48	12	48	18
76705	48	12	48	18
76901	48	6	48	18
76907	48	12	48	18
78080	48	6	48	20
78505	48	6	48	18
78705	48	6	48	18
78780	49	6	48	20

**USG MILLENNIA®
HIGH-NRC ACOUSTICAL
PANELS**

76201	51	12	48	20
76302	51	12	48	20
78501	51	6	48	20

**USG OLYMPIA™ MICRO™
ACOUSTICAL PANELS**

4210	64	16	64	20
4211	64	16	64	20
4221	64	16	64	16/20
4231	64	16	64	16/20
4411	64	8	64	20
4421	64	8	64	20
4431	64	8	64	20
4742	48	6	48	20
4744	48	6	48	20
4750	53	12	48	20
4751	53	6	48	20
4752	53	12	48	20
4753	53	6	48	20
4754	53	12	48	20
4755	53	6	48	20
4913	64	8	64	20

ACOUSTICAL PANEL PACKAGING DATA

USG ORION™ ACOUSTICAL PANELS

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
62150	46	16	64	20
62151	46	8	64	20
62152	46	16	64	20
62153	46	8	64	20
62154	46	16	64	20
62155	46	8	64	20
62156	48	20	80	20
62157	48	10	80	20
62162	46	16	64	20
62163	46	8	64	20
62164	46	16	64	20
62165	46	8	64	20
62166	46	16	64	20
62167	46	8	64	20

USG PEBBLED™ ACOUSTICAL PANELS

4800	56	8	64	20
4801	56	16	64	20
4805	56	16	64	20
4850	77	8	64	20
4851	77	16	64	20
4867	56	16	64	20

USG PREMIER HI-LITE™ ACOUSTICAL PANELS

7050G	35	32	128	18
7051G	35	16	128	18
7052G	35	32	128	18
7053G	35	16	128	18
7054G	35	32	128	18
7055G	35	16	128	18
7056G	35	32	128	18
7057G	35	16	128	18
7187G	38	12	96	18

USG PREMIER NUBBY™ ACOUSTICAL PANELS

7000G	35	32	128	14
7002G	35	24	96	14
7003G	35	12	96	14
7012G	37	24	96	14
7013G	37	12	96	14
7087G	68	8	80	14

USG RADAR™ BASIC ACOUSTICAL PANELS

2110	42	16	64	20
ME2110	42	16	62	16
2115	74	16	64	16
2120	46	16	64	16
ME2120	46	16	62	20
2125	74	16	64	16
2130	46	16	64	16
2135	74	16	64	16
2310	42	8	64	20

ACOUSTICAL PANEL PACKAGING DATA

USG RADAR™ BASIC ACOUSTICAL PANELS CONT.

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
ME2310	42	8	62	18
2315	74	8	64	18
2320	42	8	64	20
2617	43	8	67	16
2618	85	6	75	10
2619	53	8	80	20
2627	46	8	67	20
2742	46	6	48	20
2990	54	48	48	18
2991	56	40	40	18

USG RADAR™ HIGH-NRC/ HIGH-CAC ACOUSTICAL PANELS

22111	58	12	48	20
22121	58	12	48	20
22122	58	6	48	20
22127	58	12	48	20
22310	75	8	64	18
22311	58	6	48	20
22350	49	12	48	20
22360	49	6	48	20
22370	49	12	48	20
22421	49	12	48	20
22441	49	6	48	20
22521	58	12	48	20
22523	58	12	48	20
22527	58	12	48	20
22541	58	6	48	20

USG RADAR™ OPEN PLAN ACOUSTICAL PANELS

22320	58	12	48	16
22325	58	6	48	18
22330	58	12	48	16
22335	58	6	48	18
22340	58	12	48	16
22345	58	6	48	18

USG RADAR™ CERAMIC ACOUSTICAL PANELS

56644	79	12	48	20
56645	79	6	48	20

USG RADAR™ ACOUSTICAL PANELS

2207	48	16	64	16
2210	46	16	64	20
2215	74	16	64	16
2220	48	16	64	20
ME2220	48	16	62	16
2225	74	16	64	18
2227	48	16	64	16
2230	46	16	64	20
2232	46	8	64	20
2235	74	16	64	16
2407	48	8	64	18
2410	46	8	64	20
ME2410	46	8	62	18
2410P	46	8	64	20

ACOUSTICAL PANEL PACKAGING DATA

**USG RADAR™
ACOUSTICAL PANELS
CONT.**

Item Number	Wt./Ctn.	Pcs./Ctn.	Sq. Ft./Ctn.	Ctn./Pallet
2415	74	8	64	18
2420	46	8	64	18
2425	74	8	64	18
2570	57	48	48	18
2888	46	12	48	20
2890	46	6	48	20

**USG RADAR™ ILLUSION™
ACOUSTICAL PANELS**

2842	46	6	48	20
2844	46	6	48	20
2846	46	6	48	20
2852	46	6	48	20
2854	46	6	48	20
2862	46	6	48	20
2864	46	6	48	20
2882	46	6	48	20
2884	46	6	48	20

**USG RADAR™ EDUCATION
ACOUSTICAL PANELS**

2207	48	16	64	16
2211	58	12	48	20
22121	58	12	48	20
22122	58	6	48	20
22127	58	12	48	20
2227	48	16	64	16
22350	49	12	48	16
22360	49	6	48	18
22370	49	12	48	16
22421	49	12	48	16
22441	49	6	48	18
22523	58	12	48	20
22541	58	6	48	20
2407	48	8	64	18

**USG SANDRIFT™
ACOUSTICAL PANELS**

808	48	8	32	28
809	48	8	32	28
815	49	8	32	28

**USG SHEETROCK® BRAND
LAY-IN ACOUSTICAL
CEILING PANELS**

3200	67	4	32	32
3260	33	4	16	92
3270	67	4	32	46

**USG KITCHEN LAY-IN
PANEL**

3210	45	16	64	20
3410	45	8	64	20

**USG TOUCHSTONE™
ACOUSTICAL PANELS**

5893	65	12	48	20
5894	65	6	48	20
5896	65	12	48	20
5899	65	12	48	20

SUSPENSION SYSTEM PACKAGING DATA

	Westlake & Cartersville						Stockton		
	Pcs./Ctn.	LF/Ctn.	Wt./Ctn.	Ctns./Pallet	LF/Pallet	Wt./Pallet	Ctns./Pallet	LF/Pallet	Wt./Pallet
USG DX®/DXL™									
Main Tees									
DX24	20	240	54	30	7,200	1,620	30	7,200	1,620
DXL24	20	240	60	30	7,200	1,950	30	7,200	1,950
DXL24HRC	20	240	60	30	7,200	1,950	30	7,200	1,950
DXL26	20	240	73	30	7,200	2,252	30	7,200	2,190
DXL26HRC	20	240	73	60	7,200	1,140	30	7,200	2,190
Cross Tees									
DX216	60	120	19	60	7,200	1,178	60	7,200	1,140
DXL216	60	120	19	60	7,200	1,178	60	7,200	1,140
DXL216HRC	60	120	19	30	7,200	2,370	60	7,200	1,140
DX316	60	180	32	30	5,400	908	30	5,400	900
DX2016	60	100	17	60	6,000	960	60	6,000	2,280
DX3016	60	150	22	30	4,500	810	n/a	n/a	n/a
DXL324	60	180	50	30	5,400	1,388	30	5,400	1,500
DX416	60	240	43	30	7,200	1,178	30	7,200	1,290
DX426	60	240	73	30	7,200	1,950	30	7,200	2,370
DX422	60	240	45	30	7,200	1,208	60	14,400	2,640
DX422HRC	60	240	45	30	7,200	1,320	30	7,200	1,080
DXL424	60	240	65	30	7,200	1,778	30	7,200	1,950
DXL424HRC	60	240	65	30	7,200	1,950	30	7,200	1,920
DXL524	60	300	79	30	9,000	2,408	30	9,000	3,270
DX624	20	120	30	n/a	n/a	n/a	n/a	n/a	n/a
DX824	20	160	39	30	4,800	1,292	30	4,800	1,170
USG DXLA™									
Main Tees									
DXLA24	20	240	59	30	7,200	2,132	30	7,200	1,740
DXLA26	20	240	85	30	7,200	2,550	30	7,200	2,188
Cross Tees									
DXLA216	60	120	22	60	7,200	1,358	60	7,200	960
DXLA424	60	240	58	609	14,400	3,185	30	7,200	1,740
USG DXACE™									
Main Tees									
DXACE26	20	240	65	30	7,200	1,420	30	7,200	1,950
Cross Tees									
DXACE224	60	120	16	60	7,200	960	60	7,200	960
DXACE424	60	240	58	30	7,200	1,740	30	7,200	1,740
USG CENTRICITEE™ DXT™									
Main Tees									
DXT24	20	240	60	30	7,200	1,802	30	7,200	1,800
DXT24HRC	20	240	60	30	7,200	1,800	30	7,200	1,800
DXT24-10	20	200	50	30	6,000	1,500	30	6,000	n/a
DXT26	20	240	67	30	7,200	2,012	30	7,200	2,010
DXT26HRC	20	240	67	30	7,200	2,010	30	7,200	2,010
Cross Tees									
DXT122	60	60	19	n/a	n/a	n/a	n/a	n/a	n/a
DXT222	60	120	20	60	7,200	1,238	60	7,200	1,200
DXT222HRC	60	120	20	30	3,600	600	30	3,600	600
DXT422	60	240	45	30	7,200	1,350	30	7,200	1,110
DXT424	60	240	60	30	7,200	1,808	30	7,200	1,800
DXT424HRC	60	240	60	30	7,200	1,800	n/a	n/a	n/a

SUSPENSION SYSTEM PACKAGING DATA

USG CENTRICITEE™ DXT™ CONT.

Pcs./Ctn.	LF/Ctn.	Wt./Ctn.	Westlake & Cartersville			Stockton			
			Ctns./Pallet	LF/Pallet	Wt./Pallet	Ctns./Pallet	LF/Pallet	Wt./Pallet	
Cross Tees									
DXT426	60	240	70	30	7,200	2,100	30	7,200	2,100
DXT524	60	300	75	n/a	n/a	n/a	n/a	n/a	n/a
DXT624	20	120	30	30	3,600	900	30	3,600	900
DXT824	20	160	40	30	4,800	1,200	30	4,800	1,200
DXLT24	20	240	60	30	7,200	1,802	24	7,200	2,208
DXLT222	60	120	20	60	7,200	1,238	30	3,600	600
DXLT424	60	240	60	30	7,200	1,808	30	7,200	1,800

USG FINELINE® DXF™/DXLF™

Main Tees									
DXF2930	20	200	52	n/a	n/a	n/a	n/a	n/a	n/a
DXF2924	20	240	62	30	7,200	1,890	30	7,200	1,980
DXF2924HRC	20	240	62	30	7,200	1,890	30	7,200	1,980
DXF2924-10	20	200	52	30	6,000	1,590	30	6,000	1,590
DXF2948	20	240	62	30	7,200	1,920	30	7,200	1,980
DXF2920	20	200	52	n/a	n/a	n/a	n/a	n/a	n/a
DXFH2924	20	240	71	30	7,200	2,190	30	7,200	2,310
DXLF2924	20	240	62	30	7,200	1,860	30	7,200	1,860

Cross Tees									
DXF129	50	50	14	120	6,000	1,838	120	6,000	1,800
DXF229	50	100	26	60	6,000	1,658	60	6,000	1,620
DXLF229	50	100	26	60	6,000	1,440	60	6,000	1,620
DXF229HRC	50	100	26	60	6,000	1,620	60	6,000	1,620
DXF30	50	125	32	60	7,500	2,078	60	7,500	2,040
DXF429	50	200	52	30	6,000	1,590	30	6,000	1,590
DXF429S	50	200	52	30	6,000	1,590	30	6,000	1,590
DXF429N	50	200	52	30	6,000	1,628	30	6,000	1,590
DXF429NHRC	50	200	52	30	6,000	1,590	30	6,000	1,590
DXLF429N	50	200	52	60	6,000	1,440	30	6,000	1,590
DXF529	50	250	65	30	7,500	2,018	30	7,500	1,980
DXF529N	50	200	65	30	7,500	2,018	30	7,500	1,980
DXF57	50	210	64	n/a	n/a	n/a	n/a	n/a	n/a
DXF629	20	120	34	75	9,000	2,550	75	9,000	2,550
DXF829	20	160	44	30	4,800	1,320	30	4,800	1,320

USG FINELINE® DXFEV™

Main Tees									
DXFEV2912	20	240	62	30	7,200	1,920	30	7,200	n/a
DXFEV2924	20	240	62	30	7,200	2,040	30	7,200	2,040
DXFEVH2912	20	240	62	30	7,200	2,310	30	7,200	2,310
DXFEVH2924	20	240	62	30	7,200	2,310	30	7,200	2,310
DXFEVH2930	20	240	62	30	7,200	2,310	30	7,200	2,310

Cross Tees									
DXFEV229	50	100	26	60	6,000	1,680	60	6,000	1,680
DXFEV429N	50	200	52	30	6,000	1,740	30	6,000	1,740
DXFEV629	20	120	34	75	9,000	2,550	75	9,000	n/a
DXFEV829	20	160	44	30	4,800	1,320	30	4,800	n/a

SUSPENSION SYSTEM PACKAGING DATA

USG FINELINE* 1/8 DXFF™

Pcs./Ctn.	LF/Ctn.	Wt./Ctn.	Westlake & Cartersville			Stockton			
			Ctns./Pallet	LF/Pallet	Wt./Pallet	Ctns./Pallet	LF/Pallet	Wt./Pallet	
Main Tees									
DXFF2924	20	240	68	30	7,200	1,950	30	7,200	1,950
DXFF2930	20	200	54	n/a	n/a	n/a	n/a	n/a	n/a
DXFF2948	20	240	68	30	7,200	1,980	30	7,200	1,980
DXFFH2924	20	240	72	30	7,200	2,220	30	7,200	2,220
Cross Tees									
DXFF129	50	50	14	120	6,000	1,598	120	6,000	1,560
DXFF229	50	100	27	60	6,000	1,718	60	6,000	1,680
DXFF429	50	200	54	30	6,000	1,650	30	6,000	1,590
DXFF429N	50	200	54	30	6,000	1,688	30	6,000	1,650
DXFF429S	50	200	54	30	6,000	1,650	30	6,000	1,590
DXFF529N	50	250	67	30	7,500	2,078	30	7,500	2,040

USG IDENTITEE* DXI™

Pcs./Ctn.	LF/Ctn.	Wt./Ctn.	Westlake & Cartersville			Stockton			
			Ctns./Pallet	LF/Pallet	Wt./Pallet	Ctns./Pallet	LF/Pallet	Wt./Pallet	
Main Tees									
DXI24HRC	20	240	60	18	4,320	1,184	30	7,200	1,920
DXI26HRC	20	240	73	18	4,320	1,346	30	7,200	2,190
Cross Tees									
DXIH120HRC	20	200	61	18	3,600	1,127	n/a	n/a	n/a
DXIH120/27HRC	20	200	61	18	3,600	1,127	n/a	n/a	n/a
DXIH2412/20HRC	20	200	61	n/a	n/a	n/a	n/a	n/a	n/a
DXIH96/21HRC	20	160	40	18	2,880	908	30	4,800	1,470
DXI124HRC	60	60	12	96	5,760	1,574	60	3,600	960
DXI2124HRC	60	105	18	48	5,040	1,372	n/a	n/a	n/a
DXI224HRC	60	120	32	48	5,760	1,574	60	7,200	1,920
DXI2724HRC	60	120	32	30	4,050	1,1574	n/a	n/a	n/a
DXI3024HRC	60	150	39	32	4,800	1,318	n/a	n/a	n/a
DXI4224HRC	60	210	50	28	5,880	1,606	n/a	n/a	n/a
DXI424HRC	60	240	60	28	6,720	1,830	30	7,200	1,920
DXI5424HRC	60	270	68	28	7,560	2,054	n/a	n/a	n/a
DXI524HRC	60	300	75	28	8,400	2,278	30	9,000	2,400
DXI5724HRC	60	300	75	30	8,550	2,280	n/a	n/a	n/a
DXI624HRC	20	120	30	18	2,160	608	30	3,600	960
DXI824HRC	20	160	45	18	2,880	820	30	4,775	1,350

USG ZXLA™

Pcs./Ctn.	LF/Ctn.	Wt./Ctn.	Westlake & Cartersville			Stockton			
			Ctns./Pallet	LF/Pallet	Wt./Pallet	Ctns./Pallet	LF/Pallet	Wt./Pallet	
Main Tees									
ZXLA24	20	240	56	30	7,200	1,740	30	7,200	1,740
ZXLA26	20	240	74	30	7,200	2,040	30	7,200	2,040
Cross Tees									
ZXLA224	60	120	28	60	7,200	1,800	60	7,200	1,800
ZXLA424	60	240	56	30	7,200	1,740	30	7,200	1,740

USG AX™/AXCE™

Pcs./Ctn.	LF/Ctn.	Wt./Ctn.	Westlake & Cartersville			Stockton			
			Ctns./Pallet	LF/Pallet	Wt./Pallet	Ctns./Pallet	LF/Pallet	Wt./Pallet	
Main Tees									
AX26	20	240	30	20	4,800	600	20	4,800	600
AXCE26	20	240	30	20	4,800	600	20	4,800	600
Cross Tees									
AX224	60	120	12	120	14,400	1,440	120	14,400	1,440
AX424	60	240	23	60	14,400	1,440	60	14,400	1,440
AXCE224	60	120	12	120	14,400	1,440	120	14,400	1,440
AXCE424	60	240	23	60	14,400	1,440	60	14,400	1,440

SUSPENSION SYSTEM PACKAGING DATA

	Westlake & Cartersville						Stockton		
	Pcs./Ctn.	LF/Ctn.	Wt./Ctn.	Ctns./Pallet	LF/Pallet	Wt./Pallet	Ctns./Pallet	LF/Pallet	Wt./Pallet
USG DXW™									
Main Tees									
DXW26	16	192	70	24	4,608	1,680	24	4,608	1,680
Cross Tees									
DXW224	48	96	31	24	2,304	744	24	2,304	744
DXW424	48	192	61	48	9,216	2,928	48	9,216	2,916
USG CE™									
Main Tees									
DXCE 24	20	240	60	30	7,200	1,950	30	7,200	1,950
DXCE 26	20	240	84	30	7,200	2,520	30	7,200	2,190
DXWCE 26	16	192	77	24	4,608	1,848	24	4,608	1,680
Cross Tees									
DXCE 224	60	120	41	60	7,200	2,460	60	7,200	1,980
DXCE 424	60	240	65	30	7,200	1,950	30	7,200	1,950
DXWCE 224	48	96	30	—	—	—	—	—	—
DXWCE 424	48	192	59	—	—	—	—	—	—
USG DXSS™									
Main Tees									
DXSS24	20	240	66	30	7,200	2,010	30	7,200	2,010
Cross Tees									
DXSS224	60	120	24	60	7,200	1,920	60	7,200	1,920
DXSS424	60	240	48	30	7,200	1,950	30	7,200	1,950
WALL MOLDING									
M7	40	480	63	40	19,200	2,520	40	19,200	2,320
M7HRC	40	480	63	40	19,200	2,520	40	19,200	2,520
M7OL	40	480	64	40	19,200	2,560	40	19,200	2,560
M720	20	240	31	40	19,200	2,520	40	19,200	2,320
M7A	40	480	26	40	19,200	1,040	40	19,200	1,040
M7Z	40	480	63	40	19,200	2,520	40	19,200	2,600
M7-10	40	400	48	40	16,000	1,920	40	16,000	1,920
M9	40	480	55	40	19,200	2,200	40	19,200	2,000
M9HRC	40	480	55	42	20,160	1,302	42	20,160	1,302
M920	20	240	27	40	19,200	2,200	40	19,200	2,000
M9-10	40	400	46	40	16,000	1,840	40	16,000	1,840
M12	25	250	40	40	9,600	1,600	40	9,600	1,600
M18	20	240	33	—	—	—	—	—	—
MC11A25	25	250	50	—	—	—	—	—	—
M7CE	20	240	33	—	—	—	—	—	—
M7ACE	20	240	13	—	—	—	—	—	—
M20	25	250	255	—	—	—	—	—	—
M20SM	25	250	70	—	—	—	—	—	—
M20SM-2	20	200	70	—	—	—	—	—	—
SHADOW MOLDING									
MS125	25	300	46	—	—	—	—	—	—
MS144	25	300	48	—	—	—	—	—	—
MS154	25	300	67	—	—	—	—	—	—
MS164	25	300	62	—	—	—	—	—	—

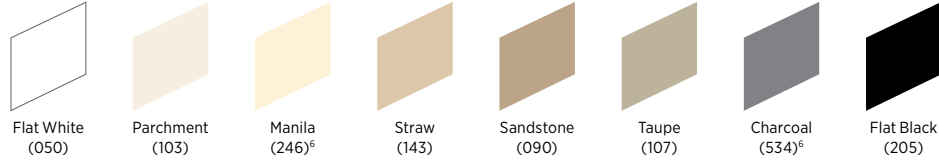
SUSPENSION SYSTEM PACKAGING DATA

Pcs./Ctn.	LF/Ctn.	Wt./Ctn.	Westlake & Cartersville			Stockton			
			Ctns./Pallet	LF/Pallet	Wt./Pallet	Ctns./Pallet	LF/Pallet	Wt./Pallet	
SHADOW MOLDING CONT.									
MS174	25	300	43	—	—	—	—	—	
MS174HRC	25	300	43	—	—	—	—	—	
MS274	20	200	54	—	—	—	—	—	
CHANNEL MOLDING									
US8	10	100	8	—	—	—	—	—	
US12	50	500	44	—	—	—	—	—	
US20	30	300	57	—	—	—	—	—	
US28	30	300	63	—	—	—	—	—	
US31	30	300	70	—	—	—	—	—	
UA25	30	300	11	—	—	—	—	—	
U-2-3/32	1	10	11	—	—	—	—	—	
UA25CE	30	300	2	—	—	—	—	—	
UA31	30	300	70	—	—	—	—	—	
US28CE	30	300	63	—	—	—	—	—	
TRANSITION MOLDING									
CPDWA15120	12	120	41	—	—	—	—	—	
CPDWA9120	12	120	39	—	—	—	—	—	
F-MOLDING									
MF8	10	100	28	—	—	—	—	—	
MF10	10	100	29	—	—	—	—	—	
USG DRYWALL SUSPENSION SYSTEM									
Main Tees									
DGLW-26, 26E	16	192	68	24	4,608	1,512	24	4,608	1,512
DGWSP135E	16	180	64	24	4,320	1,418	24	4,320	1,418
Cross Tees									
DGLW224	48	96	29	24	2,304	648	24	2,304	648
DGLW2624	48	104	30	24	2,472	720	24	2,472	720
DGW324E	48	144	44	32	4,608	1,328	24	4,608	1,328
DGLW424, 424E	48	192	60	24	4,608	1,344	24	4,608	1,320
DGLW50	48	200	70	24	4,800	1,368	24	4,800	1,368
DGLW624	24	144	46	—	—	—	—	—	—
Wall Molding									
DGCM-27E	20	240	77	—	—	—	—	—	—
DGWM-24, 24E	30	360	94	17	6,120	1,598	17	6,120	1,479
DGLC-12	10	120	40	—	—	—	—	—	—

USG CEILING SOLUTIONS COLOR PROGRAM

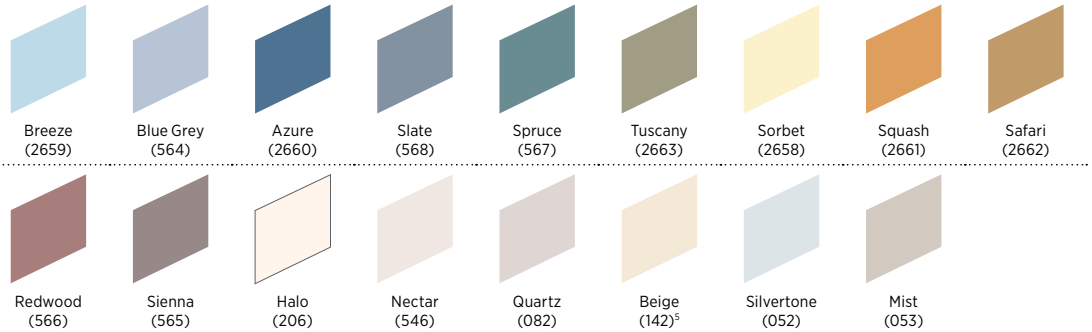
**STANDARD COLORS FOR
CEILING PANELS AND
SUSPENSION SYSTEMS^{1,4}**

STANDARD COLORS



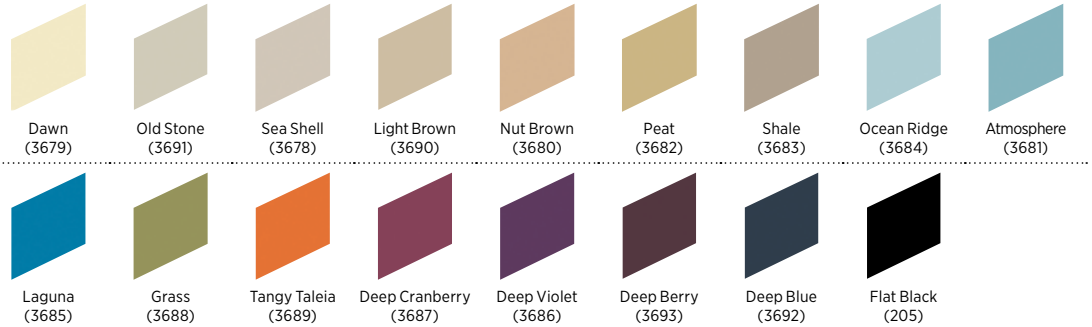
**ADVANTAGE COLORS FOR
CEILING PANELS AND
SUSPENSION SYSTEMS^{1,4}**

ADVANTAGE COLORS



**PREMIUM COLORS FOR
CEILING PANELS AND
SUSPENSION SYSTEMS^{1,4}**

PREMIUM COLORS

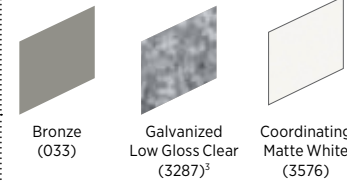


**SUSPENSION
SYSTEMS ONLY**

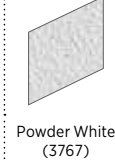
STANDARD COLORS



ADVANTAGE COLORS



POWDER COATED FINISH



**CUSTOM COLOR
MATCHING**



Note

Please consult your USG/CGC sales representative for custom colors. USG will match colors from most major paint manufacturers. Please review all colors not listed in color programs for manufacturing capability.

Notes

1. Samples shown are representative of colors for tile and grid only. Color may vary on specialty products.
2. Brass and Chrome available in USG Donn® Brand DX® / USG Donn® Brand DXL™ Acoustical Suspension System only. All Brass and Chrome items are service level C. Brass and Chrome cross tees available only in DXD™-type butt-cut ends. Shadow moldings are not available in Brass and Chrome.
3. Galvanized Low Gloss Clear is available in USG Donn® Brand DX® / USG Donn® Brand DXL™ Acoustical Suspension System only. Galvanized steel with a low gloss clear finish coat can vary significantly from lot to lot. This is due to the inherent differences in the hot-dipped galvanization coating process.
4. Grid colors applied to the visible cap only. For 360° painting, consult the Specialty Ceiling System price list. Moldings are painted on the exposed horizontal leg.
5. Beige is a Standard color for CGC Donn® Brand Suspension Systems.
6. Manila and Charcoal are Advantage not Standard colors for CGC Donn® Brand Suspension Systems.
7. To highlight the unique texture of USG Sandrift™ Acoustical Panels, choose light colors.

USG COLOR PROGRAM FOR ACOUSTICAL PANELS

ORDER SAMPLES/LITERATURE
 USG: samplit@usg.com
 CGC: contact Sales Representative

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AVAILABLE PANELS

Item No.	Size	Edge	Standard Colors ^a		Advantage Colors ^a		Premium Colors ^a		Sq. Ft./ Carton	Color Options	
			Min. Sq. Ft.	Lead Time Days	Min. Sq. Ft.	Lead Time Days	Min. Sq. Ft.	Lead Time Days			
USG ECLIPSE™ CLIMAPLUS™ (SC1812)	76975	2'x2'x3/4"	FL	48	10	48	10	—	—	48	Standard colors (Flat Black and Charcoal not available.) Advantage: Beige, Mist, Silvertone only.
	76775	2'x2'x3/4"	SLT	48	10	48	10	—	—	48	
USG FROST™ (SC1968)	414	2'x2'x3/4"	SLB	32	5	2,688	15	2,688	15	32	Standard, Advantage and Premium colors. Colors outside the Standard, Advantage and Premium programs are subject to approval by plants.
	418	2'x2'x3/4"	FL	32	10	2,688	15	2,688	15	32	
	419	2'x2'x3/4"	FLB	32	10	2,688	15	2,688	15	32	
USG GLACIER™ BASIC (SC1819)	707	2'x2'x3/4"	SL	32	5	2,688	15	2,688	15	32	Standard, Advantage and Premium colors. Colors outside the Standard, Advantage and Premium programs are subject to approval by plants.
	708	2'x2'x3/4"	FL	32	10	2,688	15	2,688	15	32	
USG MARS™ HIGH-NRC/HIGH-CAC (SC2487)	88137	2'x2'x1"	SQ	32	30-45	32	30-45	32	30-45	32	Premium colors offered. Standard and Advantage colors are all considered "Custom" for pricing.
	88138	2'x2'x1"	SLT	32	30-45	32	30-45	32	30-45	32	
	88139	2'x2'x1"	FLB	32	30-45	32	30-45	32	30-45	32	
	88134	2'x2'x7/8"	SQ	40	30-45	40	30-45	40	30-45	40	
	88135	2'x2'x7/8"	SLT	40	30-45	40	30-45	40	30-45	40	
	88136	2'x2'x7/8"	FLB	40	30-45	40	30-45	40	30-45	40	
	86186	2'x2'x3/4"	SQ	48	30-45	48	30-45	48	30-45	48	
	86786	2'x2'x3/4"	SLT	48	30-45	48	30-45	48	30-45	48	
	86986	2'x2'x3/4"	FLB	48	30-45	48	30-45	48	30-45	48	
USG PREMIER HI-LITE™ KAPOK (SC1838)	7054G	2'x2'x5/8"	SQ	128	20	—	—	—	—	128	White and Flat Black only.
	7055G	2'x4'x5/8"	SQ	128	20	—	—	—	—	128	
	7056G	2'x2'x5/8"	SQ	128	20	—	—	—	—	128	
	7057G	2'x4'x5/8"	SQ	128	20	—	—	—	—	128	
USG RADAR™ (SC2127)	2210	2'x2'x5/8"	SQ	64	10	64	10	—	—	64	Standard colors. Advantage: Beige, Mist, Silvertone only.
	2220	2'x2'x5/8"	SLT	64	10	64	10	—	—	64	
	2410	2'x4'x5/8"	SQ	64	10	64	10	—	—	64	
USG RADAR™ ILLUSION™ TWO/24 (SC2126)	2842	2'x4'x3/4"	SLT	48	10	48	10	—	—	48	Standard colors (Flat Black and Charcoal not available.) Advantage: Beige, Mist, Silvertone only.
USG RENDITIONS™ ANIMATIONS (IC327), USG RENDITIONS™ BOUNDARIES (IC332) AND USG RENDITIONS™ CUSTOM FROST™ PANEL (CLIMAPLUS™ NOT AVAILABLE) (IC356)	Various	2'x2'x3/4"	SLB,	32	15	2,688	20	2,688	20	32	White, Standard, Advantage and Premium colors. (Advantage are 2,688 min. sq. ft.) Note Custom colors are 25-day minimum lead time for USG Frost™.
	USG SANDRIFT™ (SC1841)	808'	2'x2'x3/4"	SL	32	5	2,688	15	2,688	15	32
809'	2'x2'x3/4"	FL	32	10	2,688	15	2,688	15	32		

8. For colors, it is not recommended to mix date codes or lot numbers

USG COLOR PROGRAM FOR SUSPENSION SYSTEMS

ORDER SAMPLES/LITERATURE
 USG: samplit@usg.com
 CGC: contact Sales Representative

TECHNICAL SERVICES
 800 USG.4YOU (874-4968)

FOR MOST UP-TO-DATE TECHNICAL INFORMATION AND LEED REPORT TOOL
 usgdesignstudio.com
 cgcdesignstudio.com

STANDARD, ADVANTAGE, PREMIUM COLORS

- All standard products seen below are available within 15 days unless otherwise noted:
 - AX™
 - DXT™/DXLT™
 - DX®/DXL™
 - DXLA™
 - DXF™/DXLF™
 - DXFF™
 - DXI™
- One-carton minimum for suspension systems.
- Suspension systems have color caps only.
- For 360° painting, consult the Specialty Ceiling System price list.
- Moldings are painted on the exposed horizontal leg.
- All metric items are offered in Flat White, USG service level C and CGC service level B. MEDXF3600, MEDXF600 and MEDXF1200N also offered in Flat White with Black Reveal, USG service level C and CGC service level B.

CUSTOM COLORS

- Suspension systems and panels are also available in colors not listed in Standard, Advantage and Premium offerings.
- A 3"x5" color chip is needed for matching.
- Lead time for custom colors will be 15 days unless otherwise notified
- Minimum order quantities may apply.

POWDER-COATED FINISHES

- Suspension systems and panels are also available in colors not listed in Standard, Advantage and Premium offerings.
- Colors other than Standard, Advantage and Premium offerings are subject to approval.
- A 3"x5" color chip is needed for matching.
- Suspension systems not included in the Standard, Advantage and Premium color program are available as custom colors.
- Lead time will be quoted via the Request-To-Quote (RTQ) and will start after acceptance of color match.
- Minimum order quantities may apply.

POWDER-COATED FINISHES

- Standard QS Items in Powder White 3767 available in 15 days
- Standard, Advantage, and Premium colors available
 - Contact customer service for lead times on specific orders
- Minimum quantities may apply.

SUSPENSION SYSTEM SERVICE LEVELS

Level	Lead time from order acceptance
Quick Ship	1-2 days
A	5-7 days
B	15 days
C	30 days
Advantage and Premium Colors	Typically 5 weeks from order.

Manufactured by
 USG Interiors, LLC
 550 West Adams Street
 Chicago, IL 60661

Notice
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SC1859/rev. 4-22
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Safety First! Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.

METAL FINISHES

USG offers metal ceiling panels in several distinctive finishes: Premium Metal, Anodized Metal—Brushed or Polished, Plated Steel, Painted Metals, Wood Appearance, Sarante, and Arboreal. These color reproductions are shown to represent available finishes and colors. A sample should be reviewed before placing an order.

Availability	Premium Metals	Anodized Metals	Ceilings Plus® Anodized Metals	Plated Steel	Painted Metals							Wood Appearance			Diamondflex™ Expanded Metals	Expanse™		
					Flat White	Silver Satin	Blanco Mat®	Matte White	Metallic Copper	Metallic Gold	Metallic Oyster	Custom Color	Timbre™	Wood Tones			Sarante®	Arboreal®
USG CELEBRATION™ SNAP-IN METAL PANELS	□	□	-	-	■	■	-	■	□	□	□	■	-	□	-	-	-	-
USG CELEBRATION™ TORSION SPRING METAL CEILING PANELS	□	□	-	-	■	■	-	■	□	□	□	■	-	□	-	-	-	-
USG CELEBRATION™ CANOPIES	□	□	-	-	■	■	-	■	□	□	□	■	-	□	-	-	-	-
USG COMPASSO™ ELITE USG COMPASSO™ SLIM PERIMETER TRIMS	-	-	-	-	■	■	-	-	-	-	-	■	-	-	-	-	-	-
USG COMPASSO™ STANDARD USG C² PAIRED COMPASSO™ CHANNELS	-	-	-	□	■	■	-	-	-	-	-	■	□	□	-	-	-	-
USG CURVATURA™ 3-DIMENSIONAL SUSPENSION SYSTEM—2'X2' PANELS	-	-	-	-	■	■	-	-	□	□	□	■	-	□	-	-	□	-
USG CURVATURA™ ONE-DIRECTIONAL SUSPENSION SYSTEM—2'X6' PANELS	-	-	-	-	■	■	-	-	□	□	□	■	-	□	-	-	-	-
USG GEOMETRIX® 3-DIMENSIONAL METAL PANELS	-	-	-	-	■	■	-	-	□	□	□	■	-	-	-	-	-	-
USG GRIDWARE™ OPEN CELL DECORATIVE SUSPENSION SYSTEM¹	-	-	-	-	■	■	-	-	-	-	-	■	-	-	-	-	-	-
USG LIBRETTO® GRIDLESS METAL SYSTEM	-	-	-	-	■	■	-	■	-	-	-	■	-	-	-	-	-	-
USG PANZ® METAL PANELS²	□	□	-	-	■	■	-	■	□	□	□	■	-	□	-	-	□	-
USG PARALINE® LINEAR METAL SYSTEM	-	□	-	-	■	■	-	-	□	□	□	■	-	-	-	-	-	-
USG PARALINE® PLUS LINEAR METAL SYSTEM	-	□	-	-	■	■	-	-	□	□	□	■	□	□	-	-	-	-
USG PARALINE® BAFFLES LINEAR CEILING SYSTEM	-	□	-	-	■	■	-	□	-	-	-	■	□	-	-	-	-	-
USG PIXELS®	-	-	-	-	■	■	-	-	-	-	-	■	-	-	-	-	-	-
USG CEILINGS PLUS® ILLUSIONS®	-	-	□	-	■	■	□	-	-	-	-	■	-	-	□	□	-	□
USG CEILINGS PLUS® RADIANS®	-	-	□	-	■	■	□	-	-	-	-	■	-	-	□	□	-	-
USG CEILINGS PLUS® BARZ®	-	-	□	-	■	■	□	-	-	-	-	■	-	-	□	□	-	□
USG CEILINGS PLUS® WALLFORMS™	-	-	□	-	■	■	□	-	-	-	-	■	-	-	□	□	-	-
USG CEILINGS PLUS® PLANX™	-	-	□	-	■	■	□	-	-	-	-	■	-	-	□	□	-	-
USG CEILINGS PLUS® EXPANSE™	-	-	-	-	■	■	-	-	-	-	-	■	-	-	-	-	-	□
USG CEILINGS PLUS® PARTI™	-	-	□	-	■	■	□	-	-	-	-	■	-	-	□	□	-	-

■ Suspension, trim and panel available in same painted color.
□ Suspension and trim available in coordinating painted colors only.

METAL FINISHES

PREMIUM METALS

2'x2' panels only

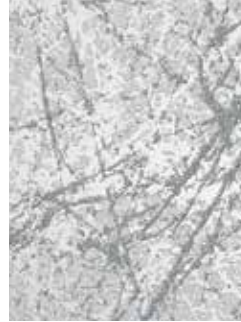
Aged Copper (1017)



Etched Ice Dark (1016)



Etched Ice Light (1015)



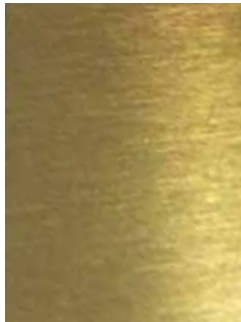
ANODIZED METAL PANELS³

USG Celebration™ and Panz®, 2'x2' and 2'x4' panels only

Brushed Aluminum (PIA12)



Polished Brass (PM21)



Polished Chrome (PM61)



Satin Chrome (PM614)



CEILINGS PLUS ANODIZED METAL PANELS³

Illusions®, Barz®, Planx™, Wallforms™, Beamz™, Radians®

Kryolite



Grau



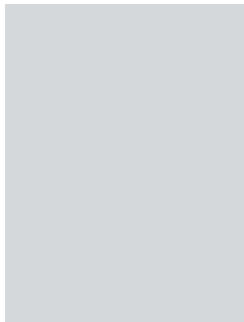
Sateen



PLATED METAL (STEEL)³

USG Compàsso™—2-1/4", 4", 6" and 8" trim only

Plated Chrome (066)



Notes

1. Metallic Colors have minimum run size, coordinating colors available for all project sizes.
2. Two-foot maximum panel width for painted metallic finishes.
3. Anodized finish subject to "rainbowing"—multicolor patterns exaggerated by critical lighting.

METAL FINISHES

PAINTED METALS^{1,2}

Metallic finishes shown
Custom colors available in
painted finishes

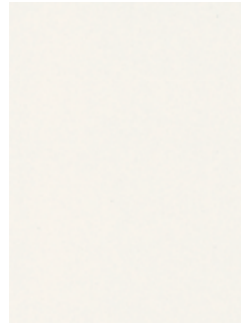
Metallic Copper (1690)



Metallic Gold (1691)



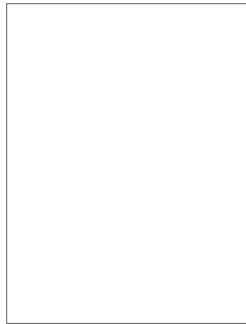
Metallic Oyster (1652)



Silver Satin (002)



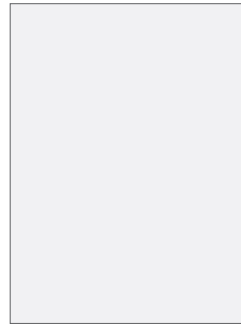
Flat White (050)



Matte White (3708)



Blanco Mat



Flat Black



ANODIZED METALS LINEAR SYSTEMS³

USG Paraline® only; PII—
Black Reveal not available
with these finishes

Brushed Aluminum (PIA12)



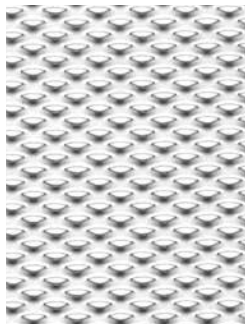
Polished Aluminum (086)



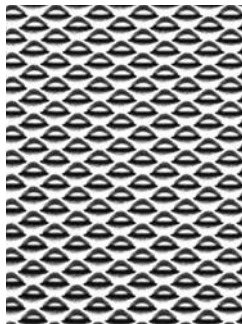
DIAMONDFLEX™

Expanded Metals 2'x2'
panels only

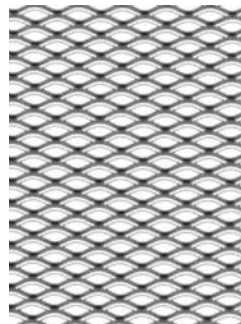
Louvered Bright White



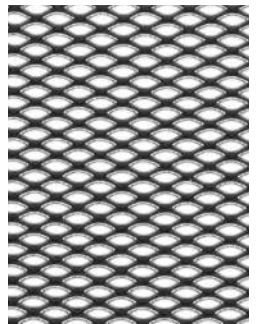
Louvered Bright Silver



Sheer Bright White



Sheer Bright Silver



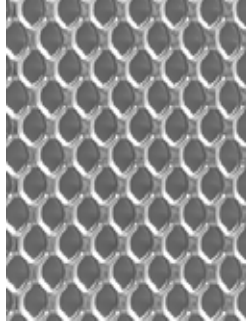
Notes

1. Metallic Colors have minimum run size, coordinating colors available for all project sizes.
2. Two-foot maximum panel width for painted metallic finishes.
3. Anodized finish subject to "rainbowing"—multicolor patterns exaggerated by critical lighting.

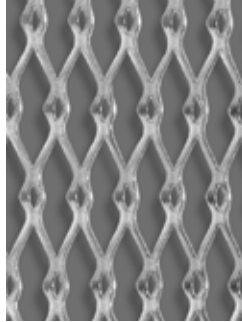
METAL FINISHES

EXPANSE™
Metal patterns

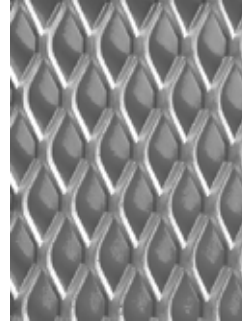
EX-1: Raised (45% Open)



EX-2: Raised (55% Open)



EX-3: Raised (48% Open)



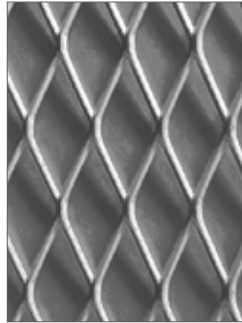
EX-4: Raised (62% Open)



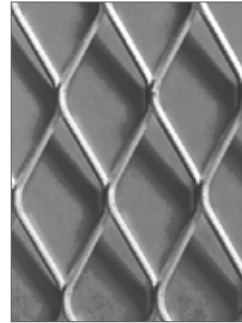
EX-5: Raised (63% Open)



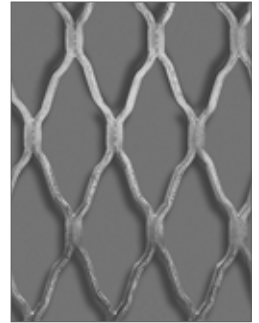
EX-6: Raised (76% Open)



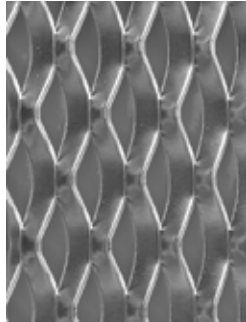
EX-7: Raised (72% Open)



EX-8: Flattened (70% Open)



EX-9: Raised (12% Open)



Steel Blue



Bronze

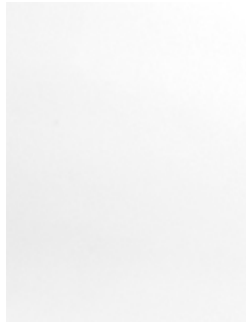


Copper



Standard finishes

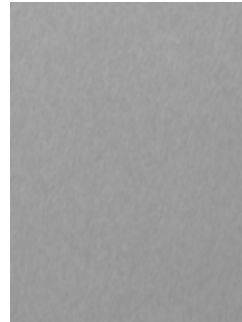
White



Black



Mill



PARTI™ PIXELS®

USG Ceilings Plus® Design Services offer form optimization, panelization, perforation, and other parametric operations.

Parti and Pixels pronounces perforations, beyond what standard or custom perforations can do

Achieving designer's vision while balancing economic and aesthetic demand.

PARTI™: Creating abstract perforation patterns for aesthetic intent as well as creating geometric arrangements to fit the design intent.

PIXELS®: Transform photos, art, and logos into high resolution perforation.

USG Ceilings Plus® Illusions® & Parti™, Finish: Blanco Mat®
University of Oregon Lundquist College of Business
Architect: ZGF Architecture
Photo: ©Eckert & Eckert



USG Ceilings Plus® Illusions®, Finish: Blanco Mat®
Hartsfield-Jackson, Atlanta International Airport
Architect: Fitzgerald Collaborative/HKS
Photo: ©Katie Bricker Photography

METAL PERFORATIONS

PATTERN NOMENCLATURE

PRODUCT IDENTIFICATION

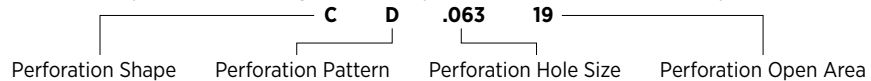
USG has a descriptive nomenclature for identifying perforations. Coding for this system consists of the following four components.

Perforation Shape	Perforation Pattern	Perforation Hole Size	Perforation Open Area
Circle	Straight 90 degree	.XXX"	.XX%
Square	Diagonal 45 degree		
Oblong	Equilateral 60 degree ⁷		
Rectangle			

EXAMPLE A:

CD06319

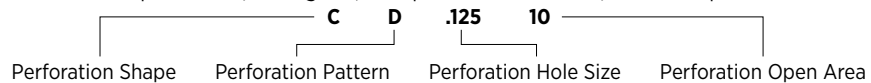
Circle perforation, 45 degrees, .0625" perforation diameter, with 19% open area.



EXAMPLE B:

CD12510

Circle perforation, 45 degrees, .125" perforation diameter, with 10% open area.



CIRCULAR² PERFORATIONS

Pattern Number ⁴	Perforation Pattern Description	Open Area % ¹	NRC ⁷	Previous Pattern
CS03002 ⁵	Circle – 90 degrees – .030"	2%	0.50	C030
CS04002 ⁵	Circle – 90 degrees – .040"	2.2%	0.45-0.50 ⁸	SD-5
CS04003 ⁵	Circle – 90 degrees – .040"	3%	0.55	C040
CD04004 ^{5,6}	Circle – 45 degrees – .040"	4.4%	0.60	SD-6
CS05003 ^{3,5,6}	Circle – 90 degrees – .050"	3.1%	0.55	SD-3
CD05006 ^{3,5,6}	Circle – 45 degrees – .050"	6.3%	0.70	SD-2
CS06302	Circle – 90 degrees – .0625"	2.5%	0.45-0.50 ⁸	C062
CS06303 ^{3,6}	Circle – 90 degrees – .0625"	3%	0.50	SD-21
CD06305 ^{3,6}	Circle – 45 degrees – .0625"	5%	0.65	A062A
CD06305NB	Circle – 45 degrees – .0625" (no border)	5%	0.65	A062
CD06310 ^{3,6}	Circle – 45 degrees – .0625"	10%	0.70	SD-7
CS06310 ⁶	Circle – 90 degrees – .0625"	10%	0.65-0.70 ⁸	C062B
CD06312	Circle – 45 degrees – .0625"	12%	0.55-0.60 ⁸	A062F
CD06319 ^{3,6}	Circle – 45 degrees – .0625"	19%	0.75-0.80 ⁸	A062D
CE07814 ^{3,6}	Circle – 60 degrees – .078"	14%	0.75	SD-8
CS07814 ^{3,6}	Circle – 90 degrees – .078"	14%	0.70-0.75 ⁸	SD-9
CE07906	Circle – 60 degrees – .079"	6%	0.60-0.65 ⁸	B079
CS09405 ⁶	Circle – 90 degrees – .094"	5%	0.75	SD-15
CD09410 ⁶	Circle – 45 degrees – .094"	10%	0.75	SD-11
CS09420 ⁶	Circle – 90 degrees – .094"	20%	0.75-0.80 ⁸	SD-12
CE09420	Circle – 60 degrees – .094"	20%	0.75-0.80 ⁸	SD-10
CS11708 ⁶	Circle – 90 degrees – .1165"	8%	0.65-0.70 ⁸	C116
CD11717 ^{3,6}	Circle – 45 degrees – .1165"	17%	0.70	A116
CS12505 ⁶	Circle – 90 degrees – .125"	5%	0.60-0.65 ⁹	ST-14
CD12510 ⁶	Circle – 45 degrees – .125"	10%	0.65-0.70 ⁸	SD-17
CE12510 ⁶	Circle – 60 degrees – .125"	10%	0.65-0.70 ⁸	B125
CE12520 ⁶	Circle – 60 degrees – .125"	20%	0.75-0.80 ⁸	SD-13

Notes

- Open area % does not have a direct correlation to NRC Value.
- Custom and embossed perforation patterns available. Contact your USG Sales Rep.
- Frequently requested perforation.
- Perforation border size is dependent on panel type, panel size, perforation pattern and available punch tooling. Contact your USG Sales Rep. for details. Illusions panels can be borderless. **CD06305NB** can be used borderless with all panels.
- Perforation may be limited due to material thickness.
- Perforation illustration on following pages.
- NRC values for perforated panels with Acoustibond™ backer tested in accordance with ASTM C423 in type E400 mounting, as described in ASTM E795. Higher NRC values may be achieved with additional acoustical infill, contact your USG Sales Rep.
- NRC range estimated based on testing of panels with similar perforation pattern.

METAL PERFORATIONS

CIRCULAR PERFORATIONS²

Pattern Number ⁴	Perforation Pattern Description	Open Area % ¹	NRC ⁷	Previous Pattern
CS12520 ⁶	Circle — 90 degrees — .125"	20%	0.75-0.80 ⁸	ST-13
CS18801 ⁶	Circle — 90 degrees — .188"	1%	0.40-0.45 ⁸	C188
CD18803	Circle — 45 degrees — .188"	3%	0.45-0.50 ⁸	A188
CS18806	Circle — 90 degrees — .188"	6%	0.60-0.65 ⁸	SD-19
CE18820 ⁶	Circle — 60 degrees — .188"	20%	0.80	SD-14
CS18820	Circle — 90 degrees — .188"	20%	0.75-0.80 ⁸	SD-16
CE18833	Circle — 60 degrees — .188"	33%	0.75-0.80 ⁸	B188A
CD18839 ⁶	Circle — 45 degrees — .188"	39%	0.75-0.80 ⁸	SD-20/A188C
CE19735	Circle — 60 degrees — .197"	35%	0.75-0.80 ⁸	B197
CS20106	Circle — 90 degrees — .201"	6%	0.60-0.65 ⁸	SD-25
CS20123	Circle — 90 degrees — .201"	23%	0.75-0.80 ⁸	SD-26
CS25012 ⁶	Circle — 90 degrees — .250"	12%	0.65-0.70 ⁸	C250A
CS25020 ⁶	Circle — 90 degrees — .250"	20%	0.75	ST-20
CE25030 ⁶	Circle — 60 degrees — .250"	30%	0.75-0.80 ⁸	B250
CD25039 ³⁶	Circle — 45 degrees — .250"	39%	0.75-0.80 ⁸	SD-18/A250
CE25058 ⁶	Circle — 60 degrees — .250"	58%	0.75-0.80 ⁸	B250H
CE31246	Circle — 60 degrees — .312"	46%	0.75-0.80 ⁸	B312
CS37507 ⁶	Circle — 90 degrees — .375"	7%	0.60-0.65 ⁸	LT-29
CS37509	Circle — 90 degrees — .375"	9%	0.60-0.65 ⁸	C375
CD37515 ⁶	Circle — 45 degrees — .375"	15%	0.65-0.70 ⁸	LT-27
CS37520 ⁶	Circle — 90 degrees — .375"	20%	0.70-0.75 ⁸	LT-28
CE37533 ⁶	Circle — 60 degrees — .375"	33%	0.75-0.80 ⁸	LT-25
CD37539	Circle — 45 degrees — .375"	39%	0.75-0.80 ⁸	LT-26
CS50009 ⁶	Circle — 90 degrees — .500"	9%	0.60-0.65 ⁸	C500
CS50020 ⁶	Circle — 90 degrees — .500"	20%	0.70-0.75 ⁸	LT-30
CE50020 ⁶	Circle — 60 degrees — .500"	20%	0.70-0.75 ⁸	LT-31
CD50039 ⁶	Circle — 45 degrees — .500"	39%	0.75-0.80 ⁸	LT-33
CD50055	Circle — 45 degrees — .500"	55%	0.75-0.80 ⁸	A500
CE50063 ⁶	Circle — 60 degrees — .500"	63%	0.75-0.80 ⁸	B500
CS62520	Circle — 90 degrees — .625"	20%	0.70-0.75 ⁸	ST-40
CD62540	Circle — 45 degrees — .625"	40%	0.75-0.80 ⁸	ST-41
CS75028 ⁶	Circle — 90 degrees — .750"	28%	0.75-0.80 ⁸	LT-34
CS125031 ⁶	Circle — 90 degrees — 1.250"	31%	0.75-0.80 ⁸	ST-26
CE125031	Circle — 60 degrees — 1.250"	31%	0.75-0.80 ⁸	ST-27

Notes

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METAL PERFORATIONS

SQUARE PERFORATIONS²

Pattern Number ⁴	Perforation Pattern Description	Open Area % ¹	NRC ⁷	Previous Pattern
SS18814⁶	Square — 90 degrees — .188"	14%	0.65-0.70 ⁸	ST-21
SS25011³⁶	Square — 90 degrees — .250"	11%	0.65-0.70 ⁸	D250
SS25025⁶	Square — 90 degrees — .250"	25%	0.75-0.80 ⁸	ST-22
SS37511	Square — 90 degrees — .375"	11%	0.65-0.70 ⁸	D375
SS39415⁶	Square — 90 degrees — .394"	15%	0.65-0.70 ⁸	LT-20
SS39460⁶	Square — 90 degrees — .394"	60%	0.75-0.80 ⁸	LT-21
SS41334	Square — 90 degrees — .413"	34%	0.75-0.80 ⁸	LT-22
SS50011⁶	Square — 90 degrees — .500"	11%	0.65-0.70 ⁸	D500
SS50025⁶	Square — 90 degrees — .500"	25%	0.75-0.80 ⁸	LT-32
SS50070⁶	Square — 90 degrees — .500"	70%	0.75-0.80 ⁸	D500D
SS75036	Square — 90 degrees — .750"	36%	0.75-0.80 ⁸	LT-36

OBROUND PERFORATIONS²

OS06317⁶	Obround — 90 degrees — .0625"	17%	0.70-0.75 ⁸	OB-14
OS06333⁶	Obround — 90 degrees — .0625"	33%	0.75-0.80 ⁸	OB-15
OS09420	Obround — 90 degrees — .094"	20%	0.75-0.80 ⁸	OB-8
OS12523⁶	Obround — 90 degrees — .125"	23%	0.80	OB-10
OS12537⁶	Obround — 90 degrees — .125"	37%	0.75-0.80 ⁸	OB-20
OS18827⁶	Obround — 90 degrees — .188"	27%	0.75-0.80 ⁸	OB-18
OD18827⁶	Obround — 45 degrees — .188"	27%	0.75	OB-19

RETANGULAR PERFORATIONS²

RS12518⁶	Rectangle — 90 degrees — .125"	18%	0.70-0.75 ⁸	LT-39
RS12527⁶	Rectangle — 90 degrees — .125"	27%	0.75	LT-40
RS15657⁶	Rectangle — 90 degrees — .156"	57%	0.75-0.80 ⁸	LT-44
RS25021⁶	Rectangle — 90 degrees — .250"	21%	0.75-0.80 ⁸	LT-42
RS25041⁶	Rectangle — 90 degrees — .250"	41%	0.75-0.80 ⁸	LT-43

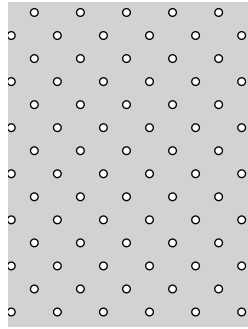
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- NRC range estimated based on testing of panels with similar perforation pattern.

METAL PERFORATIONS

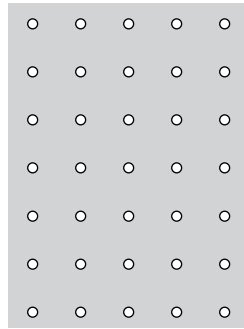
CIRCULAR PERFORATIONS²

Pattern No. CD04004



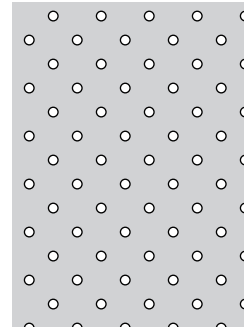
Circle— 45 degrees—.040"
4.4% open area (SD-6)

Pattern No. CS05003



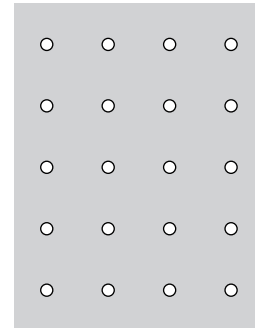
Circle— 90 degrees—.050"
3.1% open area (SD-3)

Pattern No. CD05006



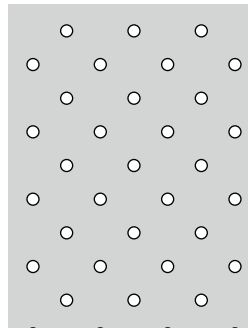
Circle— 45 degrees—.050"
6.3% open area (SD-2)

Pattern No. CS06303



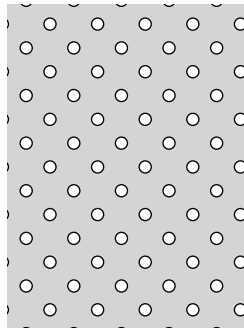
Circle— 90 degrees—.0625"
3% open area (SD-21)

Pattern No. CD06305/CD06305NB



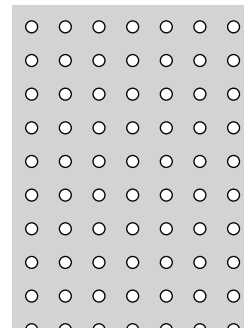
Circle— 45 degrees—.0625"
5% open area (A062A/A062)

Pattern No. CD06310



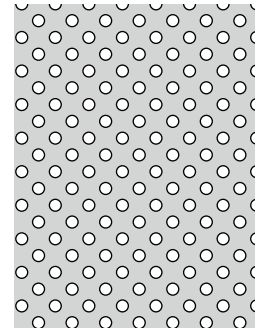
Circle— 45 degrees—.0625"
10% open area (SD-7)

Pattern No. CS06310



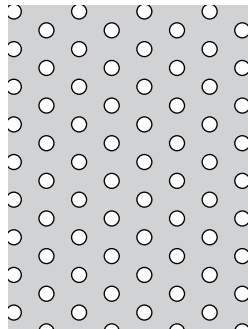
Circle— 90 degrees—.0625"
10% open area (C062A)

Pattern No. CD06319



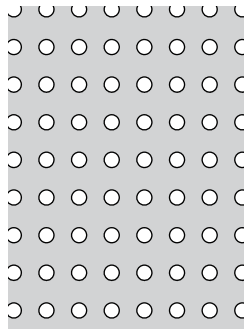
Circle— 45 degrees—.0625"
19% open area (A062D)

Pattern No. CE07814



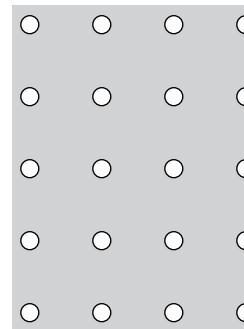
Circle— 60 degrees—.078"
14% open area (SD-8)

Pattern No. CS07814



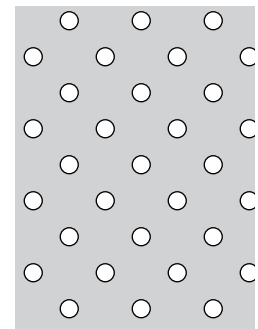
Circle— 90 degrees—.078"
14% open area (SD-9)

Pattern No. CS09405



Circle— 90 degrees—.094"
5% open area (SD-15)

Pattern No. CD09410



Circle— 45 degrees—.094"
10% open area (SD-11)

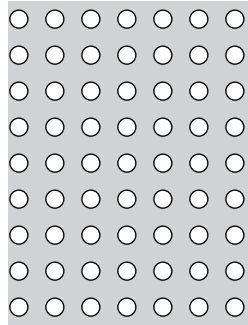
Notes

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8. NRC range estimated based on testing of panels with similar perforation pattern.

METAL PERFORATIONS

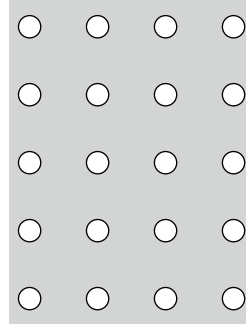
CIRCULAR PERFORATIONS²

Pattern No. CS09420



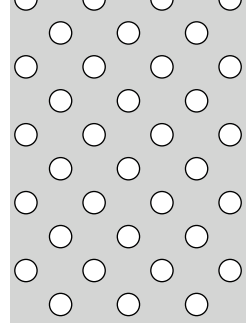
Circle— 90 degrees—.094"
20% open area (SD-12)

Pattern No. CS11708



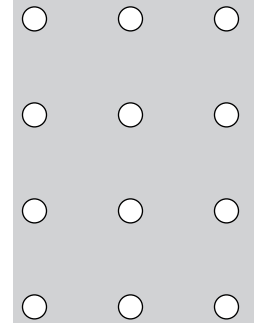
Circle— 90 degrees—.1165"
8% open area (C116)

Pattern No. CD11717



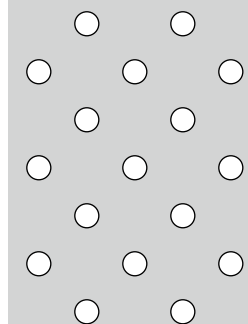
Circle— 45 degrees—.1165"
17% open area (A116)

Pattern No. CS12505



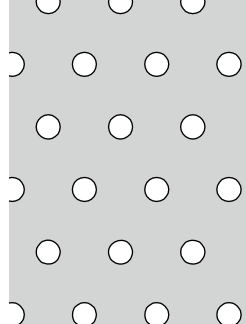
Circle— 90 degrees—.125"
5% open area (ST-14)

Pattern No. CD12510



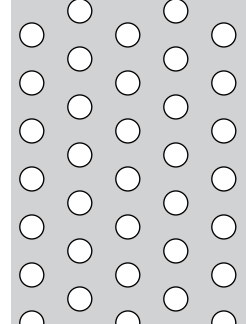
Circle— 45 degrees—.125"
10% open area (SD-17)

Pattern No. CE12510



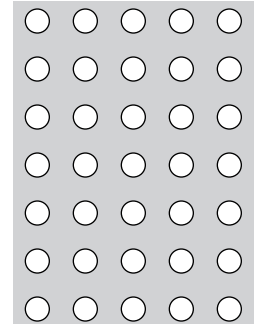
Circle— 60 degrees—.125"
10% open area (B125)

Pattern No. CE12520



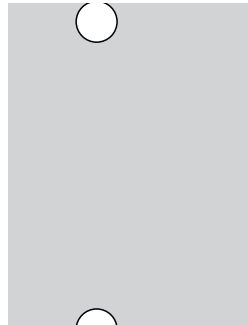
Circle— 60 degrees—.125"
20% open area (SD-13)

Pattern No. CS12520



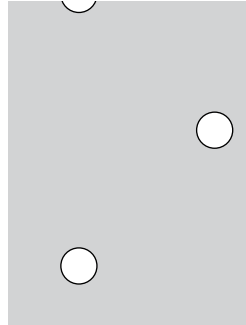
Circle— 90 degrees—.125"
20% open area (ST-13)

Pattern No. CS18801



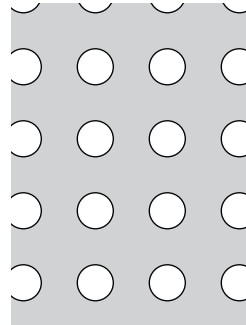
Circle— 90 degrees—.188"
1% open area (C188)

Pattern No. CD18803



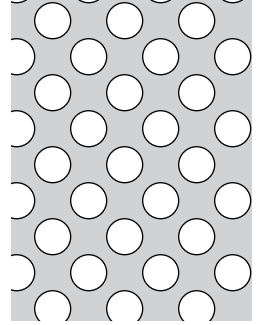
Circle— 45 degrees—.188"
3% open area (A188)

Pattern No. CS18820



Circle— 90 degrees—.188"
20% open area (SD-16)

Pattern No. CD18839



Circle— 45 degrees—.188"
39% open area (SD-20)

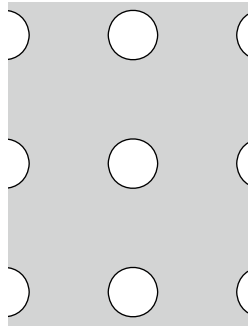
Notes

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8. NRC range estimated based on testing of panels with similar perforation pattern.

METAL PERFORATIONS

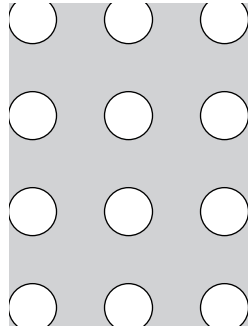
CIRCULAR PERFORATIONS²

Pattern No. CS25012



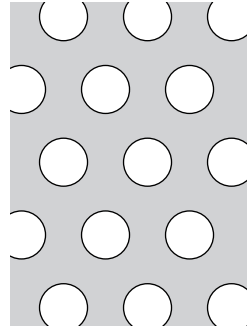
Circle— 90 degrees—.250"
12% open area (C250A)

Pattern No. CS25020



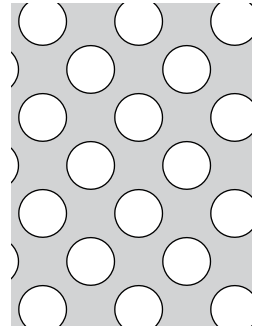
Circle— 90 degrees—.250"
20% open area (ST-20)

Pattern No. CE25030



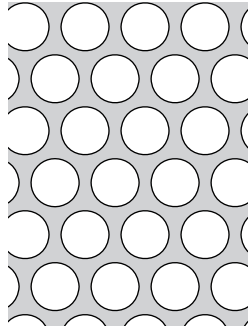
Circle— 60 degrees—.250"
30% open area (B250)

Pattern No. CD25039



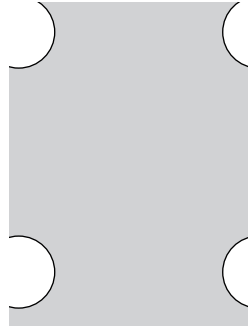
Circle— 45 degrees—.250"
39% open area (SD-18)

Pattern No. CE25058



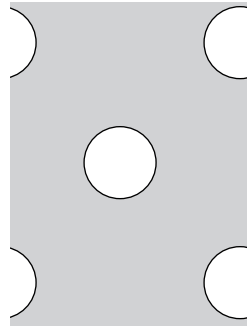
Circle— 60 degrees—.250"
58% open area (B250H)

Pattern No. CS37507



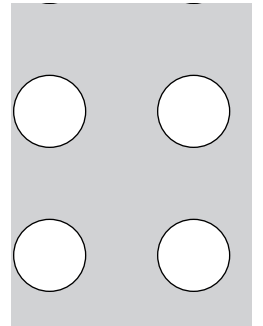
Circle— 90 degrees—.375"
7% open area (LT-29)

Pattern No. CD37515



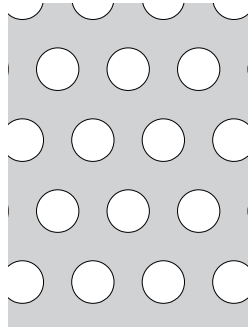
Circle— 45 degrees—.375"
15% open area (LT-27)

Pattern No. CS37520



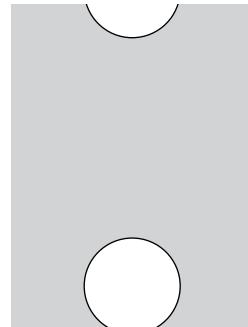
Circle— 90 degrees—.375"
20% open area (LT-28)

Pattern No. CE37533



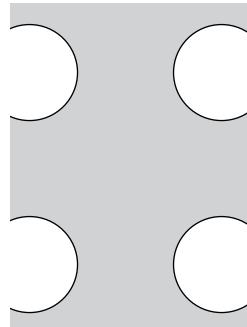
Circle— 60 degrees—.375"
33% open area (LT-25)

Pattern No. CS50009



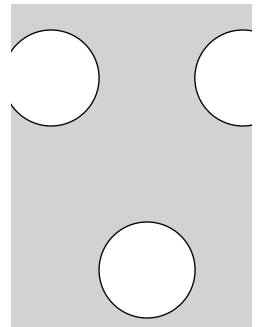
Circle— 90 degrees—.500"
9% open area (C500)

Pattern No. CS50020



Circle— 90 degrees—.500"
20% open area (LT-30)

Pattern No. CE50020



Circle— 60 degrees—.500"
20% open area (LT-31)

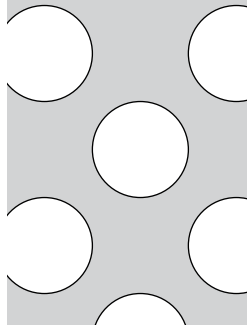
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8. NRC range estimated based on testing of panels with similar perforation pattern.

METAL PERFORATIONS

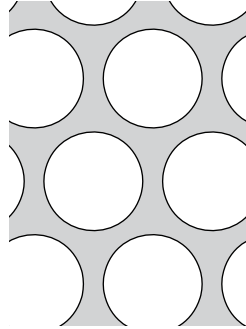
CIRCULAR PERFORATIONS²

Pattern No. CD50039



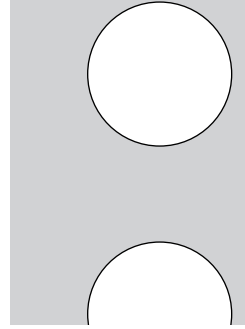
Circle— 45 degrees—.500"
39% open area (LT-33)

Pattern No. CE50063



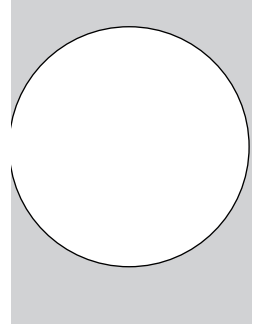
Circle— 60 degrees—.500"
63% open area (B500)

Pattern No. CS75028



Circle— 90 degrees—.7250"
28% open area (LT-34)

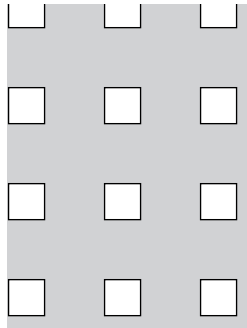
Pattern No. CS125031



Circle— 90 degrees—.1250"
55% open area (ST-26)

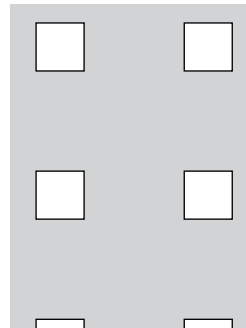
SQUARE PERFORATIONS

Pattern No. SS18814



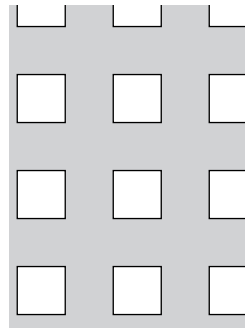
Square— 90 degrees—.188"
14% open area (ST-21)

Pattern No. SS25011



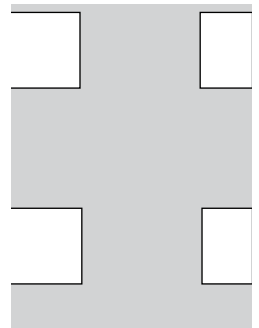
Square— 90 degrees—.250"
11% open area (D250)

Pattern No. SS25025



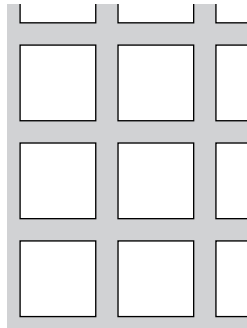
Square— 90 degrees—.250"
25% open area (ST-22)

Pattern No. SS39415



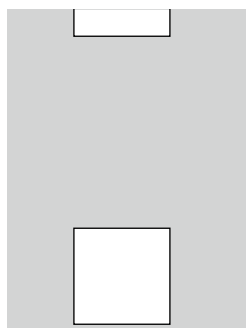
Square— 90 degrees—.394"
15% open area (LT-20)

Pattern No. SS39460



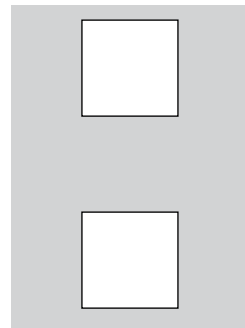
Square— 90 degrees—.394"
60% open area (LT-21)

Pattern No. SS50011



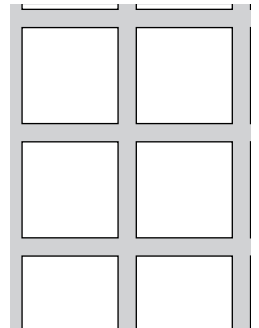
Square— 90 degrees—.500"
11% open area (D500)

Pattern No. SS50025



Square— 90 degrees—.500"
25% open area (LT-32)

Pattern No. SS50070



Square— 90 degrees—.500"
70% open area (D500D)

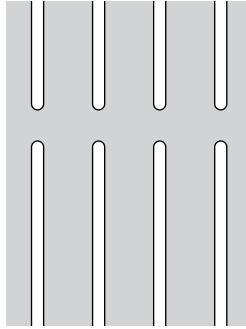
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8. NRC range estimated based on testing of panels with similar perforation pattern.

METAL PERFORATIONS

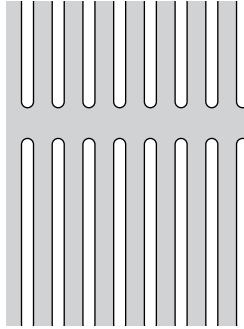
OBROUND PERFORATIONS

Pattern No. OS06317



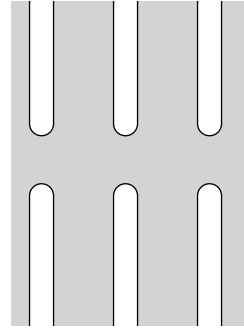
Obround— 90 degrees— .0625"
17% open area (OB-14)

Pattern No. OS06333



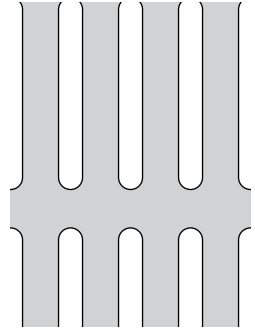
Obround— 90 degrees— .0625"
33% open area (OB-15)

Pattern No. OS12523



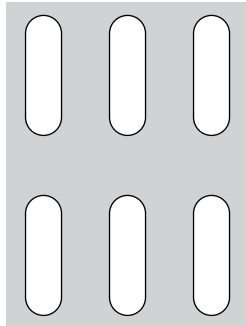
Obround— 90 degrees— .125"
23% open area (OB-10)

Pattern No. OS12537



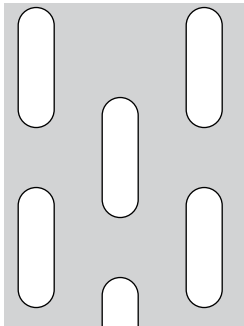
Obround— 90 degrees— .125"
37% open area (OB-20)

Pattern No. OS18827



Obround— 90 degrees— .188"
27% open area (OB-18)

Pattern No. OD18827



Obround— 45 degrees— .188"
27% open area (OB-19)

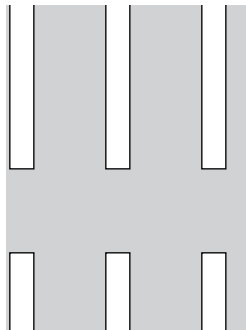
Notes

1. Open area % does not have a direct correlation to NRC Value.
2. Custom and embossed perforation patterns available. Contact your USG Sales Rep.
3. Frequently requested perforation.
4. Perforation border size is dependent on panel type, panel size, perforation pattern and available punch tooling. Contact your USG Sales Rep. for details. Illusions panels can be borderless. **CD06305NB** can be used borderless with all panels.
5. Perforation may be limited due to material thickness.
6. Perforation illustration on following pages.
7. NRC values for perforated panels with Acoustibond™ backer tested in accordance with ASTM C423 in type E400 mounting, as described in ASTM E795. Higher NRC values may be achieved with additional acoustical infill, contact your USG Sales Rep.
8. NRC range estimated based on testing of panels with similar perforation pattern.

METAL PERFORATIONS

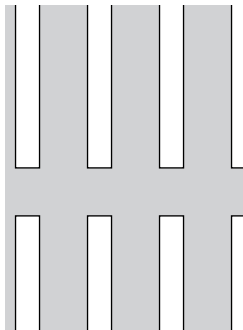
RECTANGULAR PERFORATIONS

Pattern No. RS12518



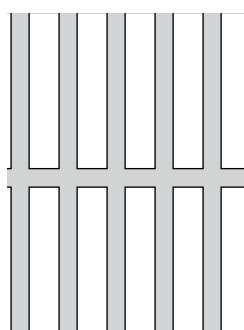
Rectangle— 90 degrees— .125"
18% open area (LT-39)

Pattern No. RS12527



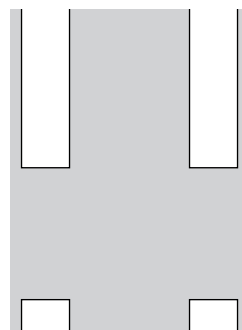
Rectangle— 90 degrees— .125"
27% open area (LT-40)

Pattern No. RS15657



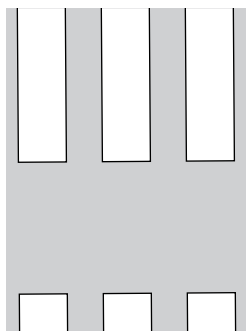
Rectangle— 90 degrees— .156"
57% open area (LT-44)

Pattern No. RS25021



Rectangle— 90 degrees— .250"
21% open area (LT-42)

Pattern No. RS25041



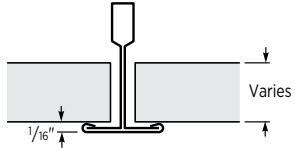
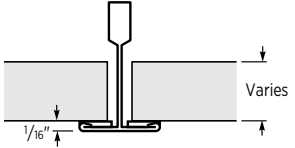
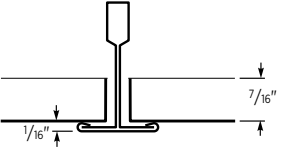
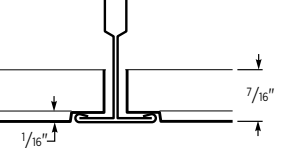
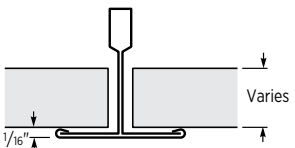
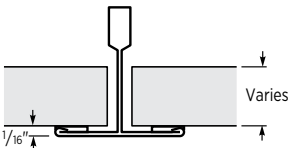
Rectangle— 90 degrees— .250"
41% open area (LT-43)

Notes

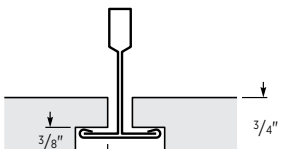
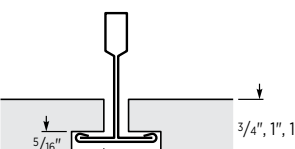
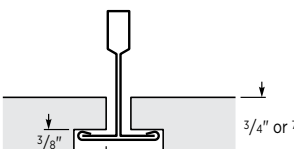
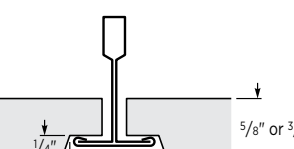
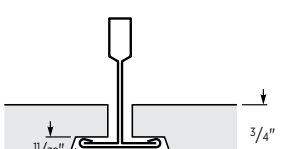
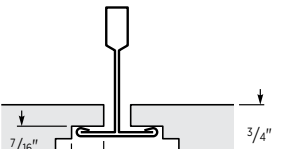
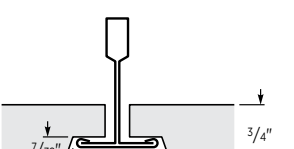
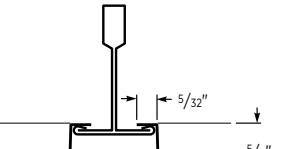
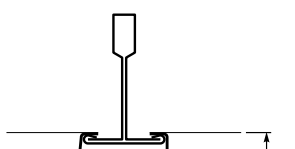
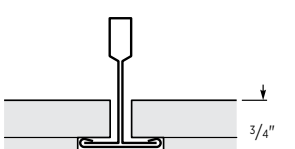
1. Open area % does not have a direct correlation to NRC Value.
2. Custom and embossed perforation patterns available. Contact your USG Sales Rep.
3. Frequently requested perforation.
4. Perforation border size is dependent on panel type, panel size, perforation pattern and available punch tooling. Contact your USG Sales Rep. for details. Illusions panels can be borderless. **CD06305NB** can be used borderless with all panels.
5. Perforation may be limited due to material thickness.
6. Perforation illustration on following pages.
7. NRC values for perforated panels with Acoustibond™ backer tested in accordance with ASTM C423 in type E400 mounting, as described in ASTM E795. Higher NRC values may be achieved with additional acoustical infill, contact your USG Sales Rep.
8. NRC range estimated based on testing of panels with similar perforation pattern.

SYSTEM INTERFACE

15/16" Square and Flush Edge Details

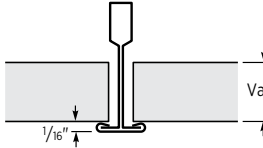
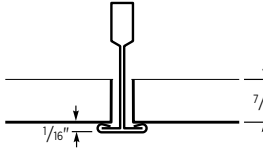
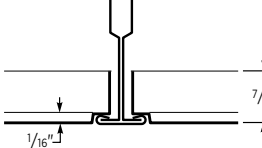
<p>Edge Type: SG Edge Tile Type: All Tile Grid Type: USG DX® Wall Molding: All</p> 	<p>Edge Type: SG Edge Tile Type: All Tile Grid Type: USG DXCE™ Wall Molding: M7CE, US28CE</p> 	<p>Edge Type: SG Edge Tile Type: USG Panz® Grid Type: USG DX® Wall Molding: All, see IC364</p> 	<p>Edge Type: FM Edge Tile Type: USG Panz® Grid Type: USG DX® Wall Molding: All, see IC364</p> 
<p>Edge Type: SG Edge Tile Type: All Tile Grid Type: USG DXW™ Wall Molding: All</p> 	<p>Edge Type: SG Edge Tile Type: All Tile Grid Type: USG DXWCE™ Wall Molding: M7CE, US28CE</p> 		

15/16" Reveal Edge Details

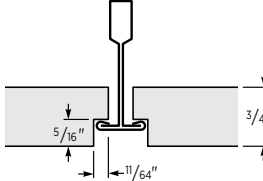
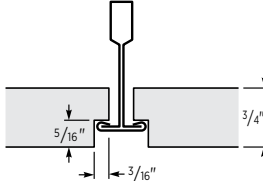
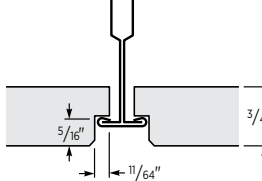
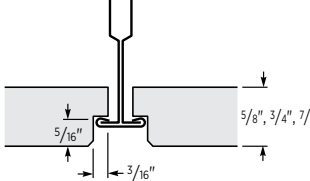
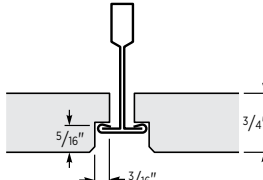
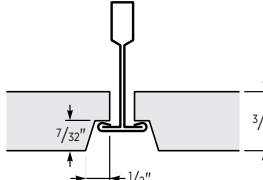
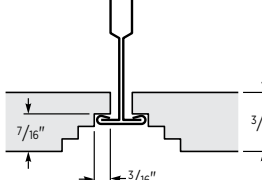
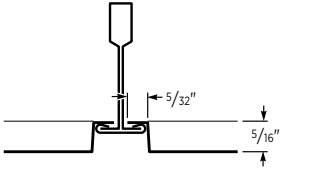
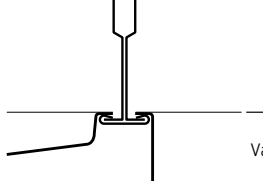
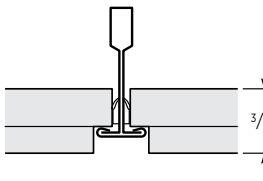
<p>Edge Type: SL Edge Tile Type: Cast Grid Type: USG DX® Wall Molding: All angles, MS144 opt 2, MS174</p> 	<p>Edge Type: SL Edge Tile Type: USG Halcyon™ Grid Type: USG DX® Wall Molding: All angles, MS125</p> 	<p>Edge Type: SLB Edge Tile Type: Cast Grid Type: USG DX® Wall Molding: All angles, MS144 side 2, MS174</p> 	<p>Edge Type: SLT Edge Tile Type: Wet-Formed Grid Type: USG DX® Wall Molding: All angles, MS125</p> 
<p>Edge Type: SLT Edge Tile Type: USG Eclipse™, Mars™ Grid Type: USG DX® Wall Molding: All angles, MS125</p> 	<p>Edge Type: SL Pedestals™ Edge Tile Type: USG Eclipse™ Grid Type: USG DX® Wall Molding: All angles, MS144 side 1</p> 	<p>Edge Type: SLT Illusion™ Edge Tile Type: USG Eclipse™ Grid Type: USG DX® Wall Molding: All angles, MS125</p> 	<p>Edge Type: SL Edge Tile Type: USG Panz® Grid Type: USG DX® Wall Molding: See IC364</p> 
<p>Edge Type: Geometrix® Edge Tile Type: USG Geometrix® Grid Type: USG DX® Wall Molding: N/A</p> 	<p>Edge Type: WSL Edge Tile Type: USG True® Wood Grid Type: USG DX® Wall Molding: See IC561</p> 		

SYSTEM INTERFACE

9/16" Square and Flush Edge Details

<p>Edge Type: SQ Edge Tile Type: All Tile¹ Grid Type: USG DXT™ Wall Molding: All</p> 	<p>17</p> <p>Edge Type: SQ Edge Tile Type: USG Panz® Grid Type: USG DXT™ Wall Molding: All, see IC364</p> 	<p>18</p> <p>Edge Type: FM Edge Tile Type: USG Panz® Grid Type: USG DXT™ Wall Molding: All, see IC364</p> 	<p>19</p>
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9/16" Reveal Edge Details with USG DXT™ Grid

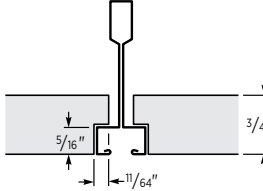
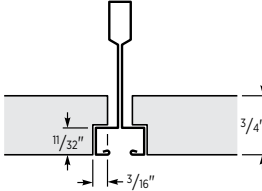
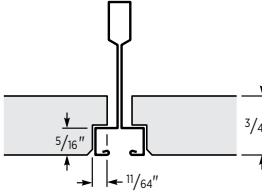
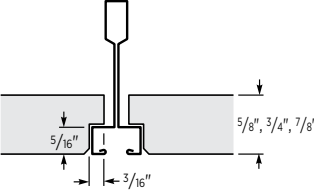
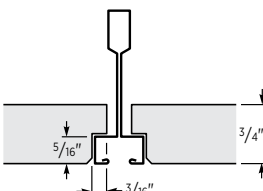
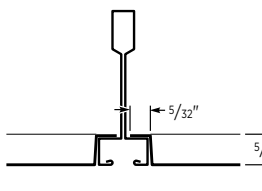
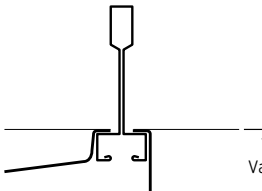
<p>Edge Type: FL Edge Tile Type: Cast Grid Type: USG DXT™ Wall Molding: All angles, MS125</p> 	<p>20</p> <p>Edge Type: FL Edge Tile Type: USG Eclipse™ & Halcyon™ Grid Type: USG DXT™ Wall Molding: All angles, MS125</p> 	<p>21</p> <p>Edge Type: FLB Edge Tile Type: Cast Grid Type: USG DXT™ Wall Molding: All angles, MS125</p> 	<p>22</p> <p>Edge Type: FLB Edge Tile Type: Wet-Formed Grid Type: USG DXT™ Wall Molding: All angles, MS125</p> 
<p>Edge Type: FLB Edge Tile Type: USG Mars™ Grid Type: USG DXT™ Wall Molding: All angles, MS125</p> 	<p>24</p> <p>Edge Type: ILT Illusion™ Edge Tile Type: USG Eclipse™ Grid Type: USG DXT™ Wall Molding: All angles, MS125</p> 	<p>25</p> <p>Edge Type: PE Pedestals™ Edge Tile Type: USG Eclipse™ Grid Type: USG DXT™ Wall Molding: All angles, MS144 side 1</p> 	<p>26</p> <p>Edge Type: FL Edge Tile Type: USG Panz® Grid Type: USG DXT™ Wall Molding: See IC364</p> 
<p>Edge Type: Geometrix® Edge Tile Type: USG Geometrix® Grid Type: USG DXT™ Wall Molding: N/A</p> 	<p>28</p> <p>Edge Type: WDFL Edge Tile Type: USG True™ Wood Grid Type: USG DXT™ Wall Molding: See IC561</p> 	<p>29</p>	

Notes

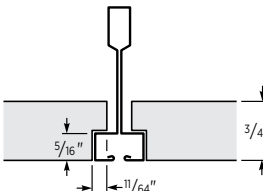
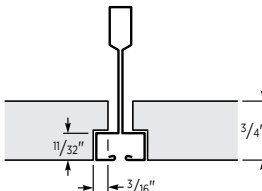
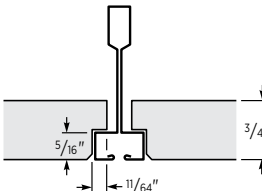
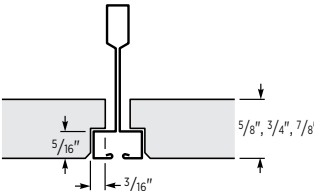
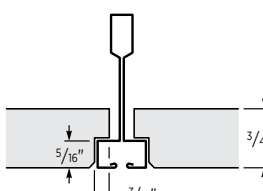
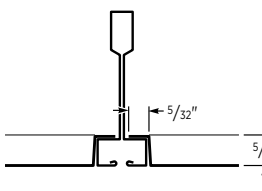
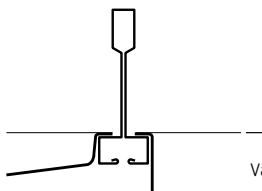
1. Maximum 2' x 2' with SQ edge panels.

SYSTEM INTERFACE

9/16" Reveal Edge Details with USG DXF™ Grid

<p>Edge Type: FL Edge Tile Type: Cast Grid Type: USG DXF™ Wall Molding: All angles, MS174</p> 	<p>Edge Type: FL Edge Tile Type: USG Eclipse™ & Halcyon™ Grid Type: USG DXF™ Wall Molding: All angles, MS174</p> 	<p>Edge Type: FLB Edge Tile Type: Cast Grid Type: USG DXF™ Wall Molding: All angles, MS174</p> 	<p>Edge Type: FLB Edge Tile Type: Wet-Formed Grid Type: USG DXF™ Wall Molding: All angles, MS174</p> 
<p>Edge Type: FLB Edge Tile Type: USG Mars™ Grid Type: USG DXF™ Wall Molding: All angles, MS174</p> 	<p>Edge Type: FL Edge Tile Type: USG Panz® Grid Type: USG DXF™ Wall Molding: See IC364</p> 	<p>Edge Type: Geometrix® Edge Tile Type: USG Geometrix® Grid Type: USG DXF™ Wall Molding: N/A</p> 	

9/16" Reveal Edge Details with USG DXFF™ Grid

<p>Edge Type: FL Edge Tile Type: Cast Grid Type: USG DXFF™ Wall Molding: All angles, MS174</p> 	<p>Edge Type: FL Edge Tile Type: USG Eclipse™ & Halcyon™ Grid Type: USG DXFF™ Wall Molding: All angles, MS174</p> 	<p>Edge Type: FLB Edge Tile Type: Cast Grid Type: USG DXFF™ Wall Molding: All angles, MS174</p> 	<p>Edge Type: FLB Edge Tile Type: Wet-Formed Grid Type: USG DXFF™ Wall Molding: All angles, MS174</p> 
<p>Edge Type: FLB Edge Tile Type: USG Mars™ Grid Type: USG DXFF™ Wall Molding: All angles, MS174</p> 	<p>Edge Type: FL Edge Tile Type: USG Panz® Grid Type: USG DXFF™ Wall Molding: See IC364</p> 	<p>Edge Type: Geometrix® Edge Tile Type: USG Geometrix® Grid Type: USG DXFF™ Wall Molding: N/A</p> 	

SYSTEM INTERFACE

9/16" Reveal Edge Details with USG DXI™ Grid							
<p>Edge Type: FL Edge Tile Type: Cast Grid Type: USG DXI™ Wall Molding: M7, M9, MS125</p>	<p>44</p>	<p>Edge Type: FL Edge Tile Type: USG Eclipse™ & Halcyon™ Grid Type: USG DXI™ Wall Molding: M7, M9, MS125</p>	<p>45</p>	<p>Edge Type: FLB Edge Tile Type: Cast Grid Type: USG DXI™ Wall Molding: M7, M9, MS125</p>	<p>46</p>	<p>Edge Type: FLB Edge Tile Type: Wet-Formed Grid Type: USG DXI™ Wall Molding: M7, M9, MS125</p>	<p>47</p>
<p>Edge Type: FLB Edge Tile Type: USG Mars™ Grid Type: USG DXI™ Wall Molding: M7, M9, MS125</p>	<p>48</p>	<p>Edge Type: ILT Illusion™ Edge Tile Type: USG Eclipse™ Grid Type: USG DXI™ Wall Molding: M7, M9, MS125</p>	<p>49</p>	<p>Edge Type: PE Pedestals™ Edge Tile Type: USG Eclipse™ Grid Type: USG DXI™ Wall Molding: M7, M9, MS125</p>	<p>50</p>	<p>Edge Type: FL Edge Tile Type: USG Panz® Grid Type: USG DXI™ Wall Molding: See IC364</p>	<p>51</p>

15/16" Kerf Edge Details		Concealed Suspension Edge Details					
<p>Edge Type: BESK Edge Tile Type: Wet Formed Grid Type: USG DX® Wall Molding: All angles</p>	<p>52</p>	<p>Edge Type: WDAR Edge Tile Type: USG True® Wood Grid Type: USG DX® Wall Molding: See IC561</p>	<p>53</p>	<p>Edge Type: Snap-in Edge Tile Type: USG Celebration™ Snap-in Grid Type: USG DXF™ Wall Molding: See SC2561</p>	<p>54</p>	<p>Edge Type: Torsion Spring Edge Tile Type: USG Celebration™ Torsion Spring Grid Type: USG DX® Wall Molding: See IC367</p>	<p>55</p>

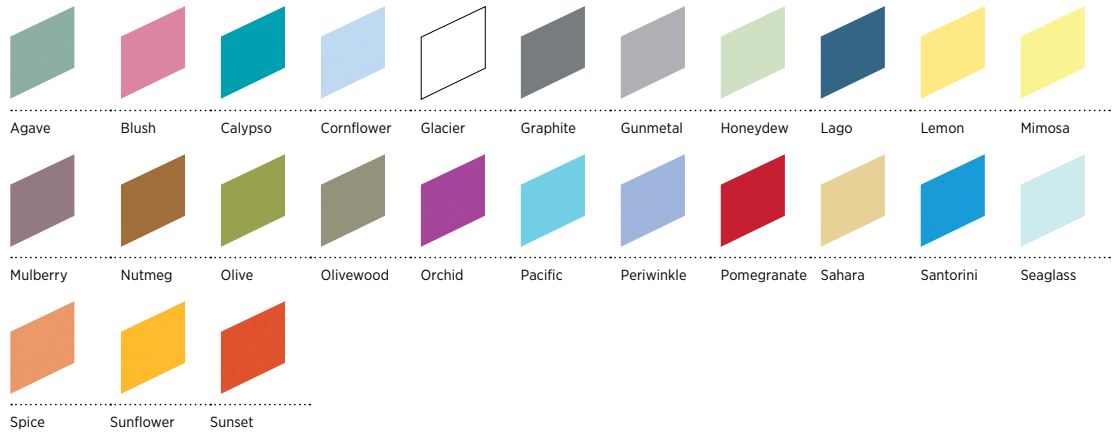
Tounges and Groove Edge Details	
<p>Edge Type: SF Staple Flange Tile Type: Wet-Formed Grid Type: N/A Wall Molding: All angles</p>	<p>56</p>

USG TRANSLUCENTS™ FINISHES

USG offers luminous ceiling panels in several distinctive styles and finishes. These color reproductions are shown to represent available finishes and colors. Décors are not to scale. A sample should be reviewed before placing an order.

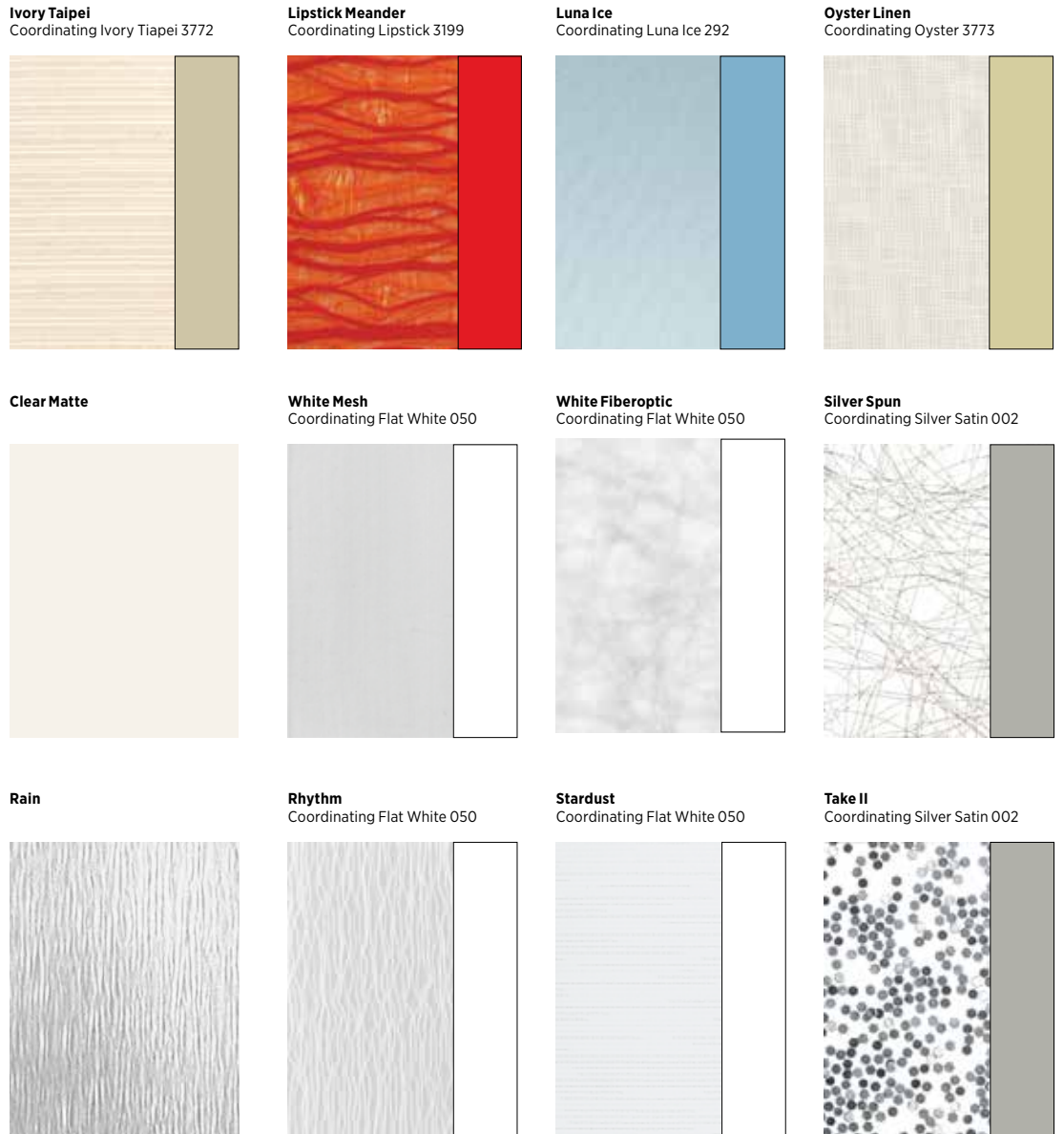
COLOR GALLERY

For USG Billo™
Transluents™ Panels and
Transluents™ Canopies



DÉCORS

Shown with Coordinating
Suspension Color



WOOD FINISHES

USG SPECIALTY

WOOD TONES FAUX FINISHES^{1, 3}

Coordinating suspension
and/or trim color
available.

Beech (3810)



Dark Bamboo (3808)



Dark Cherry (3811)



Light Bamboo (3809)



Light Cherry (3812)



Maple (3813)



Red Oak (3814)



Walnut (3815)



TIMBRE^{TM, 3}

Print finish on Metal
Coordinating suspension
and/or trim color available

Maple



VG Fir



Red Birch



Cherry



Walnut



Mahogany



Notes

1. Color Disclaimer: Printed and/or online color swatches are only reproductions of actual standards and will vary in appearance due to differences in monitor and printer output.
2. Wood Disclaimer: Wood is a natural grain product with variations in grain, texture and color often ranging from light to dark, thereby affecting the surface look. Product finishes are spray-applied stain or sealer coats.
3. Faux wood finishes exhibit variations in grain, texture and color often ranging from light to dark, thereby affecting the surface look from one item to another.

WOOD FINISHES - USG SPECIALTY

**TRUE® WOOD
PANELS AND
LINEAR PLANKS^{1,2}**
Veneer

PLAIN SLICE

Maple
Book Matched, 20% Sheen, Clear



Red Oak
Book Matched, 20% Sheen, Clear



Walnut
Book Matched, 20% Sheen, Clear



Light Cherry
Book Matched, 20% Sheen, Clear



Dark Cherry
Book Matched, 20% Sheen, Clear



Beech
Book Matched, 20% Sheen, Clear



BAMBOO

Light Bamboo
Natural
Narrow Band, 20% Sheen, Clear



Dark Bamboo
Amber
Narrow Band, 20% Sheen, Clear



**TRUE® WOOD
GRILLES^{1,2}**
Solid Wood

Maple
Solid White Hardwood, Stained
20% Sheen, Clear



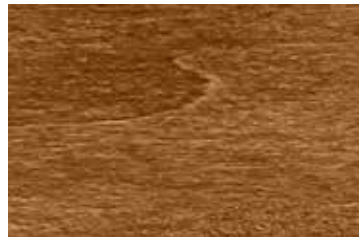
Red Oak
Solid White Hardwood, Stained
20% Sheen, Clear



Walnut
Solid White Hardwood, Stained
20% Sheen, Clear



Light Cherry
Solid White Hardwood, Stained
20% Sheen, Clear



Dark Cherry
Solid White Hardwood, Stained
20% Sheen, Clear



Notes

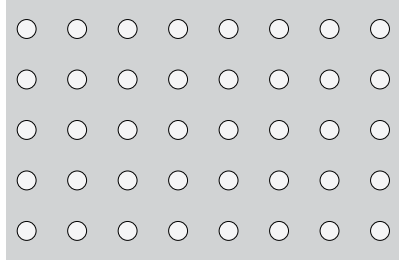
1. Color Disclaimer: Printed and/or online color swatches are only reproductions of actual standards and will vary in appearance due to differences in monitor and printer output.
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WOOD FINISHES - USG SPECIALTY

TRUE® WOOD PERFORATION OPTIONS

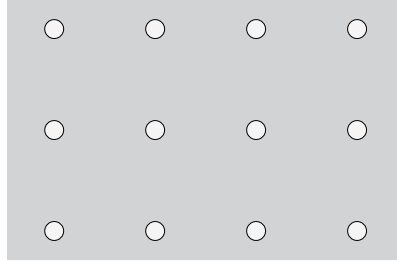
The perforation options are not demonstrated here at actual size.

W100



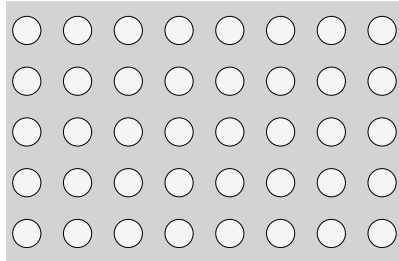
6mm hole on 16mm spacing
10% open area

W200



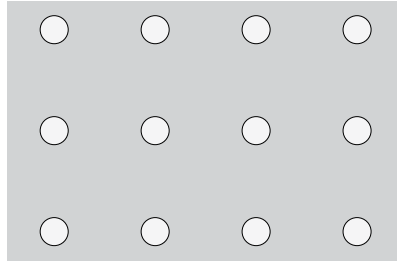
6mm hole on 32mm spacing
3% open area

W300



8mm hole on 16mm spacing
20% open area

W400

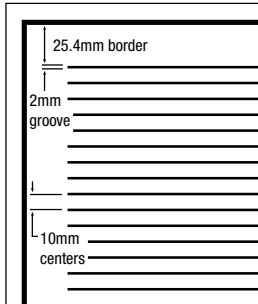


8mm hole on 32mm spacing
5% open area

CHANNEL OPTIONS

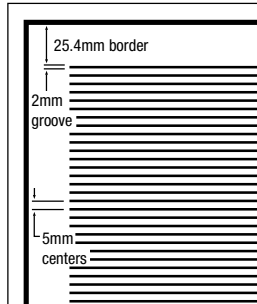
W500 with Border

3.8mm groove depth



W600 with Border

3.8mm groove depth



WOOD FINISHES - USG CEILINGS PLUS®

ARBOREAL®^{1,2}

Real wood veneer
Interior only

Maple



VG Fir



White Oak



Cherry



Mahogany



Walnut



SARANTE®^{1,3}

PVC free laminate

S11 Crème Ovang



S21 Blond Teak



S31 Golden Oak



S12N Valley Maple



S32 CP Maple***



S33N2 Honey Anigre



S23N Golden Birch



S13 Red Birch***



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3. Faux wood finishes exhibit variations in grain, texture and color often ranging from light to dark, thereby affecting the surface look from one item to another.
 - * Available in exterior
 - ** Available in 48" wide
 - ***Available in both exterior and 48" wide

WOOD FINISHES - USG CEILINGS PLUS®

SARANTE®^{1,3} (CONT)
PVC free laminate

S25 Natural Ovang



S34 Cherry Anigre



S14N Cinnamon Cherry



S22 Oak Line



S24N Grey Cedar



S15 Blond Pear



S37 Dark Jatoba**



S36N European Cherry



S16N Tan Sawn Oak



S17 Dark Oak



S27 Forest Walnut**



S26 Earth Rosewood



S18 Sable Walnut*



S38 Natural Walnut*



Notes

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- * Available in exterior
** Available in 48" wide
*** Available in both exterior and 48" wide

ENABLING YOU TO CREATE HIGH- PERFORMANCE SPACES THAT FUNCTION BEAUTIFULLY

Our ceiling solutions deliver peace of mind knowing that your building and its occupants are prepared for whatever comes their way.

THIS PAGE
USG Eclipse™
Acoustical Panels

NEXT PAGE
USG "F" Fissured™ Acoustical Panels

CLEANROOMS

In the building industry, cleanrooms are defined as enclosed spaces that utilize air pressure and filters to control the amount of particulate matter in the air. A cleanroom has a controlled level of contamination that is specified by the number of particles per cubic meter for a given particulate size. Federal Standard 209E classifies cleanrooms from Class 1 to Class 100,000, whereas ISO 14644-1 classifies them from Class 1 to Class 9, as shown in the table below.

Clean Room Classification	
FED-STND-209E	ISO 14644-1
No Comparable STND	Class 1
No Comparable STND	Class 2
Class 1	Class 3
Class 10	Class 4
Class 100	Class 5
Class 1000	Class 6
Class 10,000	Class 7
Class 100,000	Class 8
No Comparable STND	Class 9



Our commitment to cleanroom technologies has enabled us to create a variety of ceiling systems that deliver the ultimate control in air quality. USG Clean Room™ Ceiling Systems feature a gasketed grid, hold-down clips, specific lighting fixtures and HEPA filters that are cleanroom-certified. Plus, USG Clean Room Ceiling Systems have been tested and certified by Acorn Industries, Inc.—the world's experts in contamination control engineering. USG Clean Room Ceiling Systems enable you to create a room with superb air quality from floor to ceiling.



USG offers a range of ISO Class 5 ceiling solutions.

To learn more about USG Clean Room Ceiling Systems, visit usg.com or cgcinc.com

EXTERIOR CEILING SYSTEMS

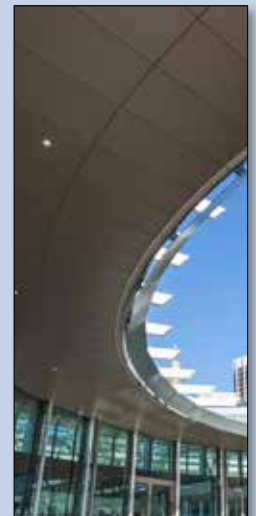
From parking lots to sheltered walkways to carports, exterior ceilings are an essential part of the way we design and build today. They must be functional and aesthetic, complimenting the design of a structure while performing in a wide range of wind, temperature and moisture conditions.

For decades, USG Exterior Ceiling Systems have been utilized in a wide variety of exterior applications. From satisfying stringent performance requirements and design criteria to providing beauty and durability, USG exterior ceiling systems ensure you have a complete system that's built to last, while also delivering a lasting impression.

USG offers numerous systems for use in exterior environments that are not directly exposed to the weather, such as under a soffit, parking garage, covered entrance or drive-through.

Each ceiling system combines a specially engineered suspension system with either traditional modules, elegant linear pans or metal panels creating a dynamic ceiling with clean, contemporary planes and, most importantly, performance at the highest level.

To learn more about USG Exterior Ceiling Systems, visit usg.com or cgcinc.com



SEISMIC SOLUTIONS

Seismic compliance is the use of approved systems and designs that meet the seismic requirements of a building project, delivering safety to occupants while maintaining the building's function during and after seismic activity, such as an earthquake. Within those approved systems and designs are nonstructural components, which represent a high percentage of a project's capital investment. The basic objectives of seismic design for nonstructural components are to provide life safety, minimize property loss and prevent functional loss. Failure of these components in an earthquake has the potential to cause harm, block exits, impede rescue efforts and disrupt the building's function.

Since 1957, USG Donn® Brand Suspension Systems have set the standard, with the optimal combination of shape, size, steel gauge and connection details to produce the tightest systems available, with the greatest lateral and torsional stiffness. To this day, suspension systems from USG are proven to greatly exceed the lateral forces experienced in a seismic event.

To learn more about seismic design category, go to usg.com or cgcinc.com



FIRE RESISTANCE

In the building industry, fire resistance refers to a variety of factors that all play a role in how well materials prevent the starting and spreading of fire within a space or spaces. The universal fire-safety properties are described in terms of fire resistance, surface-burning characteristics and noncombustibility.

Fire Resistance, Fire Endurance Rating or Fire-Rated: Fire-resistance ratings have long been used by UL/ULC, ASTM and building codes to measure the performance of various construction types for passive fire protection purposes. As applied to elements of buildings, the fire-resistance rating classifies the ability of an assembly to confine and isolate fire within a zone comprised of fire-resistant rated wall, ceiling and floor assemblies. The rating relates to the period of time the assembly will serve as a barrier to the spread of excessive heat and fire from one compartment to the next and how long the assembly will remain structurally stable under a standard fire exposure as defined by ASTM E119 or CAN/ULC-S101.

Flame Spread: The measure of a material's relative surface-burning behavior. Both the flame spread and smoke developed are measured in accordance with ASTM E84 or CAN/ULC-S102.

Noncombustible Material Class A Designation: This is a material that will not burn or contribute considerable fuel to a fire, as determined through ASTM E136 or CAN/ULC-S114. This includes materials that may ignite but will not sustain a flame. In addition, Class A products will not produce excessive smoke that obscures visibility—an important factor in designing safe exits for building occupants. Class A though is not a fire-resistance designation.

At USG, we are proud to be the leader among building material manufacturers in providing products and systems designed to keep people safe from fire. Our patented Firecode® products are designed to meet the life-safety codes of your build.

To learn more about USG fire safety and fire-rated assemblies, see the right column of this page, visit usgdesignstudio.com or cgcdesignstudio.com

HOLDING OUR PRODUCTS TO THE HIGHEST INDUSTRY STANDARDS

At USG, we are proud to achieve UL certification in both our USG Donn® Brand Suspension Systems, as well as our acoustical tiles.

USG Donn® Brand Suspension Systems	
PRODUCT	UL Type Designation
USG DXL™, USG DXL™ Concealed—15/16" wide	DXL
USG DXLA™, Aluminum Cap—15/16" wide	DXLA
USG ZXLA™, Aluminum Cap Environmental—15/16" wide	ZXLA
USG Centricitee™ DXLT™, 9/16" wide	DXLT
USG Fineline® DXLF™, 9/16" wide, 1/4" bolt slot	DXLF
USG Drywall Suspension System, DGL—15/16"	DGL
USG Drywall Suspension System, DGLW—1-1/2" wide	DGLW
USG Paraliner® Linear Metal System	DXLP

Acoustical Tiles	
Product	UL Type
USG Astro®	Astro-FR
USG Clean Room™	M
USG Fissured™ Basic	FR-83
USG Frost™ Basic	AP*
USG Glacier™ Basic	AP*
USG Radar™ Basic	FR-83
USG Radar™ Ceramic	FR-4
USG Radar™	FR-83
USG Radar™ High-NRC/High-CAC	FR-83
USG Radar™ Illusion™	FR-83
USG Radar™ Education	FR-83
USG Sandrift™ Basic	AP*
USG Sheetrock® Brand Lay-In Panels	FC-CB
USG Touchstone™	FR-83

*AP = AP, AP-1, AP-2, AP-3

Fire expansion relief notch permits collapse in a controlled manner



To learn more about USG fire safety and fire-rated assemblies, visit usgdesignstudio.com or cgcdesignstudio.com

USG True® Wood Panels, Finish: White Oak
Lowell Justice Center in Lowell, MA
Architect: Finegold Alexander Architects, Photo: ©Anton Grassi

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Follow good safety and industrial hygiene practices during handling and installation of all products and systems. Take necessary precautions and wear the appropriate personal protective equipment as needed. Read SDS and related literature on products before specification and/or installation on usg.com, usgdesignstudio.com, cgcinc.com and cgcdesignstudio.com





USG Celebration™ Snap-In Metal Panels
Fulton State Hospital, Nixon Forensic Center in Fulton Co, MO
Architect: EYP Architecture & Engineering and WSP, Photo: ©Michael Robertson Photography

USG Ensemble® Acoustical Drywall Ceiling System
Consulting Firm, Dallas, TX
Architect: Gensler; Photo: @Garrett Rowland



PRODUCT INFORMATION

For the most up-to-date technical information, visit usgdesignstudio.com or cgcdesignstudio.com

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