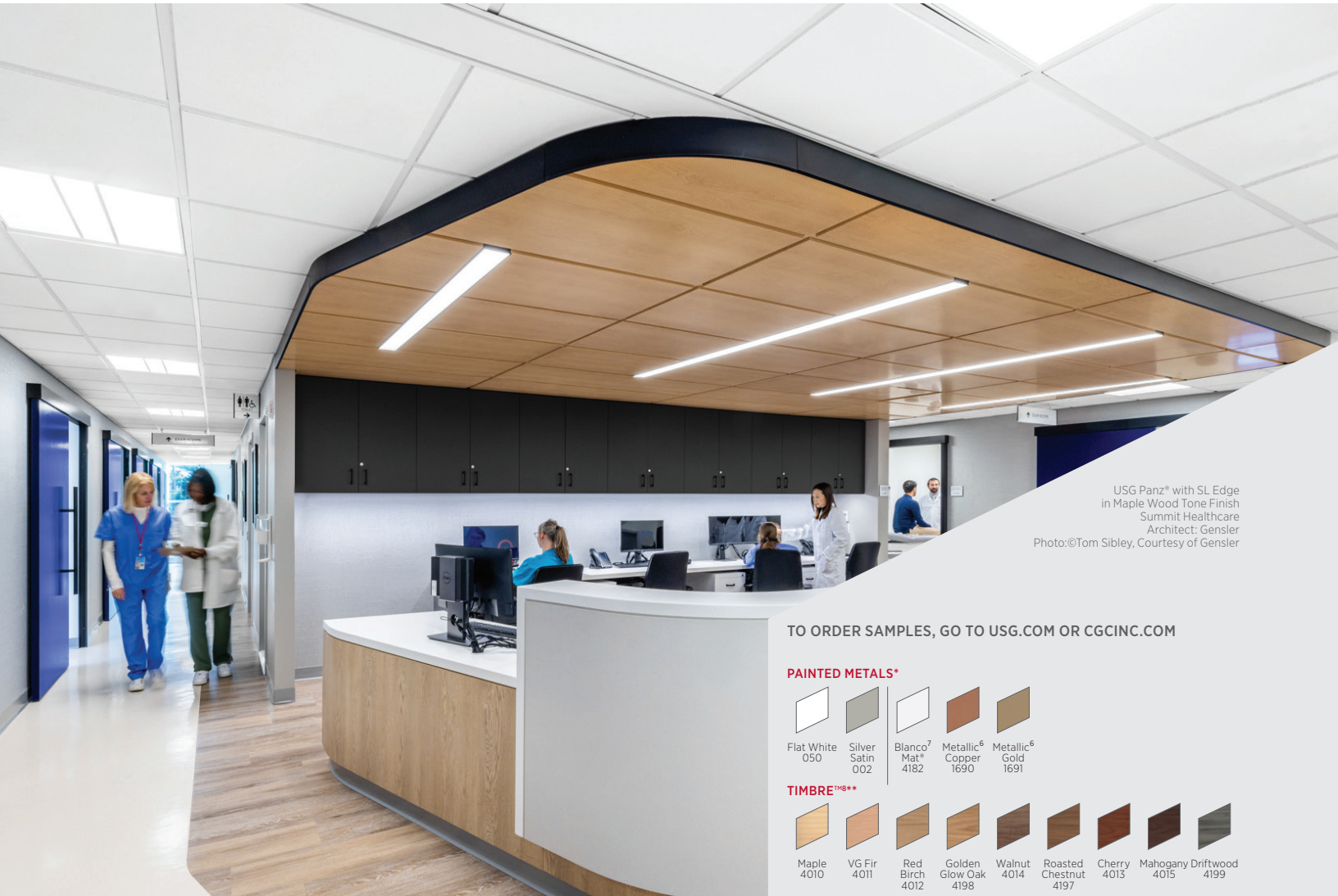


USG PANZ® METAL PANELS

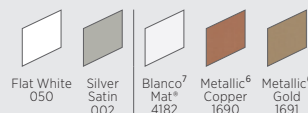


USG Panz® with SL Edge
in Maple Wood Tone Finish
Summit Healthcare
Architect: Gensler

Photo: ©Tom Sibley, Courtesy of Gensler

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

PAINTED METALS*



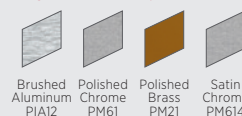
TIMBRE™B**



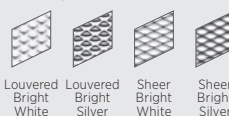
WOOD TONES** - TEXTURED



ANODIZED METALS



DIAMONDFLEX™9



CUSTOM COLORS AVAILABLE



* Flat White and Silver Satin,
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 0.70 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 samplit@usg.com
CGC: contact Sales Representative

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

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

HRC

HIGH RECYCLED
CONTENT

Declare.

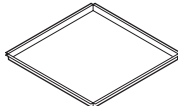
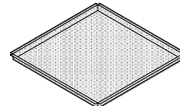
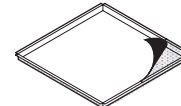
Declare® Labels on select finishes,
see usg.ecomedes.com for more
details and documentation.

PRODUCT INFORMATION

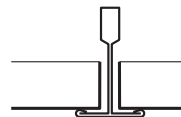
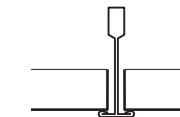
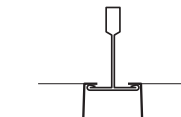
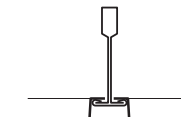
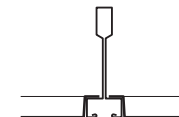
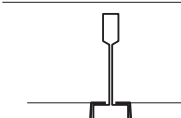
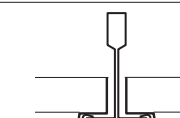
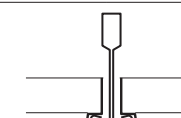
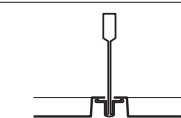
ACOUSTICS³

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™ DXT™ Suspension	USG Shadowline Edge with 15/16" USG DX® Suspension	USG Fineline® Edge with 9/16" USG Centricitee™ DXT™ Suspension	USG Fineline® Edge with 9/16" USG Fineline® DXF™ Suspension
				
USG Fineline® Edge with 9/16" USG Fineline® 1/8 DXFF™ Suspension	USG Flush Mount Edge with USG DX® Suspension® (FM 15)	USG Flush Mount Edge with USG DXT™ Suspension® (FM 9)	USG Fineline® Edge with USG Identitee® DXI™ Suspension	
				

Low Emissions (VOC)

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

HRC

High Recycled Content

USG classifies High Recycled Content as greater than 50%. Total recycled content is based on product composition of pre-consumer (post-industrial) and post-consumer recycled content per FTC guidelines.

PHYSICAL DATA

Additional Documents and Resources System Brochure: IC415 Data Sheet: IC314 Perforation Selection Guide: IC425 Warranty: SC2102 Specification: IC675 Care and Maintenance: IC518 Online Tools usgdesignstudio.com, cgcdesignstudio.com or usg.ecomedes.com	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 Light Reflectance Flat White: LR-0.80 (smooth panel). Blanco Mat® 4182: LR-0.93 (smooth panel).	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. Recycled Content USG Panz® Metal Panels: up to 90% recycled content. 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 with DX® grid available up to 2' x 4' panels. 6. Panz® panels available in metallics, with maximum 24" wide and 72" long. 7. Panz® panels available in Blanco Mat® 4182 up to 2' wide and up to 6' long. 8. Panz® panels available in Timbre™ up to 2' wide and up to 6' long. 9. DiamondFlex™ panels approximate percentage open area: Louvered 22%, and Sheer 52%.
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