

# USG HALCYON™ PLANKS AND LARGE SIZE ACOUSTICAL PANELS

CLIMAPLUS™ PERFORMANCE



USG Halcyon™ Acoustical Planks with ClimaPlus™ Performance, and USG Donn® Brand Centricitee™ DXT™ Acoustical Suspension System, Bluestone Elementary School in Harrisonburg, VA, Designed: VMDO Architects, Photo: ©Alan Karchmer/OTTO

TO ORDER SAMPLES, GO TO [USG.COM](http://USG.COM) OR [CGCINC.COM](http://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

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

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

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

UL Classified

Edge	Panel Size <sup>2</sup>	Fire Rating	Item No.	NRC	CAC Min.	LR	Color	Grid Options	Anti-Mold & Mildew/Sag Resistance	Recycled Content <sup>1</sup>	Panel Cost
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 <sup>6</sup>	30 <sup>7</sup>	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 <sup>6</sup>	30 <sup>7</sup>	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 	2'x8'x1" Foil-Back	Class A	97367	0.90 <sup>6</sup>	30 <sup>7</sup>	0.90	White	D,E,F,G		37%	\$\$\$\$\$
	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 <sup>6</sup>	30 <sup>7</sup>	0.90	White	A,B		37%	\$\$\$\$\$
SL 	4'x8'x1"	Class A	98481	0.95	20	0.90	White	A,B		40%	\$\$\$\$
	4'x8'x1" Foil-Back	Class A	97364	0.90 <sup>6</sup>	30 <sup>7</sup>	0.90	White	A,B		37%	\$\$\$\$\$
	4'x4'x1"	Class A	98443	0.95	20	0.90	White	C		40%	\$\$\$\$
FL 	4'x4'x1" Foil-Back	Class A	97365	0.90 <sup>6</sup>	30 <sup>7</sup>	0.90	White	C		37%	\$\$\$\$\$
	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 <sup>6</sup>	30 <sup>7</sup>	0.90	White	D,E,F,G		37%	\$\$\$\$\$

## ClimaPlus™ Warranty Performance<sup>4</sup>

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 BARS<sup>3</sup>

	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><b>Product literature</b> Data sheet: SC2483</p> <p><b>ASTM E1264 classification</b> Type XII, Form 2, Pattern E &amp; G</p> <p><b>ASTM E84 and CAN/ULC S102 surface-burning characteristics</b> Class A Flame spread: 25 or less Smoke developed: 50 or less</p> <p><b>Weight</b> 0.28 lb./sq. ft. (3/4" panels) 0.40 lb./sq. ft. (1" panels)</p>	<p><b>Online tools</b> usgdesignstudio.com or cgcdesignstudio.com</p> <p><b>Thermal resistance</b> R-3.3 (3/4" panels) R-4.4 (1" panels)</p> <p><b>Maximum backloading</b> See USG 30-Year Limited Warranty Commercial Applications (SC2102).</p> <p><b>Maintenance</b> 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><b>Metric sizes available</b> Contact sales for minimum quantities and lead times.</p> <p><b>Treating field-cut reveal edges</b> 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><b>Notes</b> 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 &gt;= 48" and required if opening &gt;= 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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### 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.

