



HALCYON Panels with *CLIMAPLUS* Performance/  
DOWN FINELINE 1/8 DXFF Suspension System

See LEED report tool at [usgdesignstudio.com](http://usgdesignstudio.com)  
for detailed sustainability information.

#### Features and Benefits

- Exceptional noise reduction with NRC values up to 1.00 for open-plan offices.
- High light-reflective finish (LR-.88) reduces light fixtures and energy use.
- Washable and Scrubbable finish.
- Impact and Scratch Resistant.
- Coordinates visually with MARS™ for open/closed plan applications.
- Compatible with LOGIX™ Integrated Ceiling Systems.
- Non-directional, monolithic visual reduces installation time and waste.
- *CLIMAPLUS*™ 30-year lifetime system warranty against visible sag, mold and mildew.

#### Applications

- Open-plan offices
- Offices with indirect lighting
- Waiting rooms (assists in addressing HIPAA standards)
- Media rooms
- Libraries

#### Substrate

- Fiberglass

Fine-Textured Panel

To order samples, go to [usg.com](http://usg.com)



Flat White  
050

**30**  
 Year System Warranty  
 – No visible sag  
 – Mold/mildew protection

HALCYON™  
 CLIMAPLUS™  
 Panels

UL Classified

Edge	Panel Size <sup>2</sup>	Class	Item No.	NRC	CAC Min.	LR <sup>3</sup>	Color	Grid Options	Anti-Mold & Mildew	Recycled Content <sup>1</sup>	Panel Cost
SQ 	2'x2' x3/4"	Class A	97221	.90	20	.88	White	A, B, C		35%	\$\$\$\$
	2'x4' x3/4"	Class A	97241	.90	20	.88	White	A, B		35%	\$\$\$\$
	2'x2' x1"	Class A	98221	.95	20	.88	White	A, B, C		37%	\$\$\$\$
	30"x30" x1"	Class A	98331	.95	20	.88	White	A, B, C		37%	\$\$\$\$
	2'x2' x1" Foil-Back	Class A	88221	.90	30	.88	White	A, B, C		37%	\$\$\$\$
	2'x4' x1"	Class A	98241	.95	20	.88	White	A, B		37%	\$\$\$\$
	2'x4' x1" Foil-Back	Class A	88223	.90	30	.88	White	A, B		37%	\$\$\$\$
	2'x4' x1-1/2"	Class A	99241	1.00	25	.88	White	A, B		35%	\$\$\$\$
	2'x4' x1-1/2" Foil-Back	Class A	88224	.95	30	.88	White	A, B		35%	\$\$\$\$
	2'x2' x1-1/2"	Class A	99221	1.00	25	.88	White	A, B, C		35%	\$\$\$\$
SL 	2'x2' x1"	Class A	98223	.95	20	.88	White	D		37%	\$\$\$\$
	2'x2' x1" Foil-Back	Class A	88225	.90	30	.88	White	D		37%	\$\$\$\$
	2'x4' x1"	Class A	98243	.95	20	.88	White	D		37%	\$\$\$\$
	30"x30" x1"	Class A	98333	.95	20	.88	White	D		37%	\$\$\$\$
	2'x4' x1" Foil-Back	Class A	88226	.90	30	.88	White	D		37%	\$\$\$\$
	2'x2' x1-1/2"	Class A	99223	1.00	25	.88	White	D		35%	\$\$\$\$
FL 	2'x2' x1"	Class A	98225	.95	20	.88	White	E, F, G, H		37%	\$\$\$\$
	2'x4' x1"	Class A	98245	.95	20	.88	White	E, F, G, H		37%	\$\$\$\$
	30"x30" x1"	Class A	98335	.95	20	.88	White	E, F, G, H		37%	\$\$\$\$
	2'x2' x1" Foil-Back	Class A	88227	.90	30	.88	White	E, F, G, H		37%	\$\$\$\$
	2'x2' x1-1/2"	Class A	99225	1.00	25	.88	White	E, F, G, H		35%	\$\$\$\$

Grid Profile Options	A DX®/DXL™	B DXW™	C <sup>4</sup> CENTRICITEE™ DXT™	D DX/DXL	E CENTRICITEE DXT	F FINELINE® DXF™	G FINELINE 1/8 DXFF™	H IDENTITEE™ DXI™	Legend
									CLIMAPlus Inherent Performance Fiberglass substrate is inherently resistant to the growth of mold and mildew. ≥ .70 NRC    ≥ .85 LR

Physical Data/ Footnotes	Product literature	Weight	Maintenance	Notes
	Data sheet: SC2365 <b>ASTM E1264 classification</b> Type XII, Form 2, Pattern E & G <b>ASTM E84 surface burning characteristics</b> Class A Flame spread: 25 Smoke developed: 50	0.38 lbs./sq. ft. (3/4" panels) 0.47 lbs./sq. ft. (1" panels) 0.68 lbs./sq. ft. (1-1/2" panels) <b>Thermal resistance</b> R-3.3 (3/4" panels) R-4.4 (1" panels) R-6.6 (1-1/2" panels) <b>Maximum backloading</b> See USG 30-Year Limited Warranty Commercial Applications SC2102.	<b>Treating field cut reveal edges</b> All field-cut edges "exposed to view" should be colored to match the factory finish. HALCYON Touch-up Edge Paint is recommended when perimeter field cuts expose the yellow substrate.	1. For details, see LEED report tool at usgdesignstudio.com. 2. Custom-size panels available. Please contact your USG sales representative for details. 3. LR values are shown as averages. 4. For details, see <i>Ceiling Systems Warranties and Limitations</i> (SC2102) and <i>ClimaPlus Ceilings Certification of Performance</i> (SC2451). 5. Maximum 2'x2' with SQ edge panels.