



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

LEED Credits

Recycled Content: Up to 100%

MR				EQ		
Waste Reduction	Recycled Content	Regional Materials ¹	Rapidly Renewable Materials	Low-Emitting Materials	Daylight and Views	Acoustical Performance
●	●	●				

Features and Benefits

- Metal, woven lay-in panels with powder-coated finish are abuse resistant and highly durable
- Four cell sizes offer flexibility to meet design and budget needs
- Combine with the GridWare™ suspension system to create custom ceiling system
- Easy installation into standard Donn® brand suspension systems
- Easily accommodates lightweight signage.
- Custom colors available

Applications

- Accent areas
- Educational
- Health care
- Retail stores



To order samples, go to usg.com

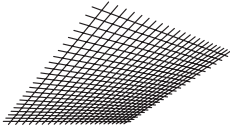
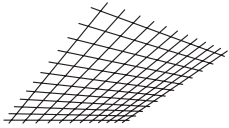
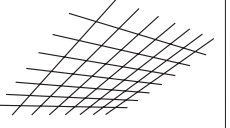
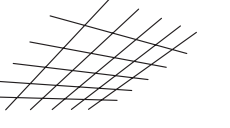
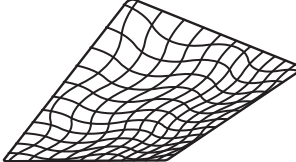


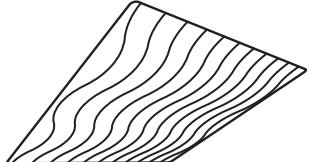
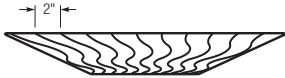

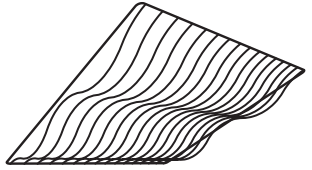


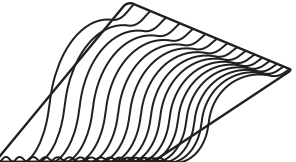



(HRC Finishes)



High-Gloss White



Chrome

		Product Information			
		Materials	Typical Sizes	Wire Thickness	
		Robotically welded steel wire.	2' x 2'	Panels are 1/8"; Forms are 3/16".	
WIREWORKS Ceiling Panels 2' x 2' 1/8" Wire	1" x 1" Cells		2" x 2" Cells		3" x 3" Cells
				4" x 4" Cells	
	Weave	Pattern	Front Profile		Side Profile
	WIREWORKS Forms 2' x 2' 3/16" Wire				
Ripple					
Small Wave					
Big Wave					
		 High Recycled Content Classified as containing greater than 50% total recycled content. Total recycled content is based on product composition of post-consumer and pre-consumer (post-industrial) recycled content per FTC guidelines.			

For More Information	Product literature System brochure: IC34103 Data sheet: IC325	Recycled content Wireworks panels: up to 100% recycled content	Footnotes 1. For details, see LEED report generator at usgdesignstudio.com .
	Online tools usgdesignstudio.com	Metric equivalents Contact Technical Service for additional information.	