



GEOMETRIX 3" Flat Panels and 3" Wedge Panels/
DONN CENTRICITEE DXT Suspension System

LEED Credits

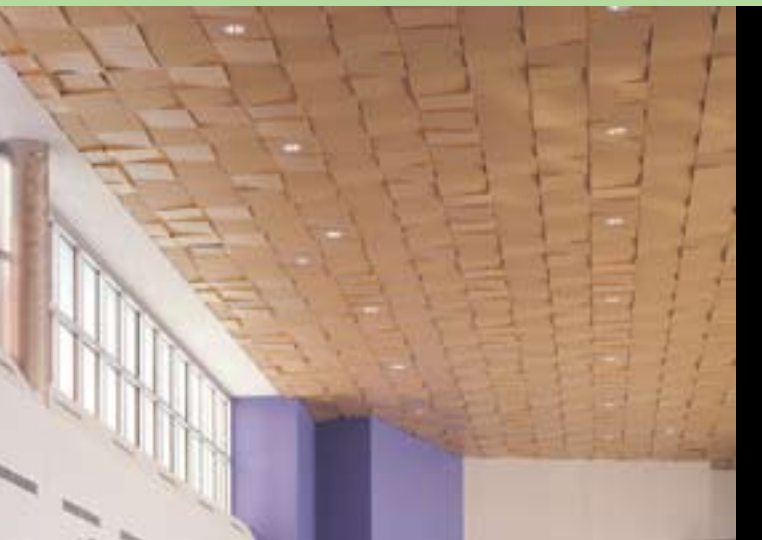
MR				EQ		
Waste Reduction	Recycled Content	Regional Materials ¹	Rapidly Renewable Materials	Low-Emitting Materials	Daylight and Views	Acoustical Performance ²
●	●	●				●

Features and Benefits

- Multiple profiles and depths lend new dimension to ceiling and wall design.
- Panel depths ranging from 1-1/4" to 3" allow a spectrum of possibilities, from subtle textures to bold rhythms.
- 2' x 2' lay-in panels are compatible with 9/16" and 15/16" DOWN® brand suspension systems.
- Solid or perforated panels.
- Available in Flat White, Silver Satin and custom colors for design versatility.

Applications

- All commercial applications



Call 888.874.2450 for color samples

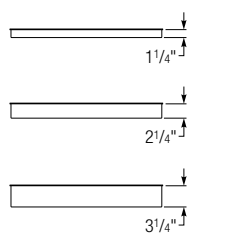
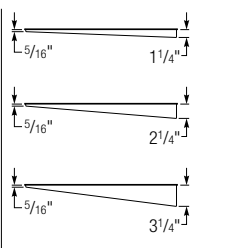
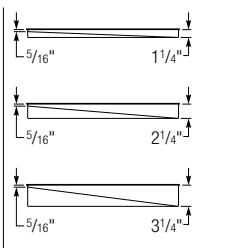
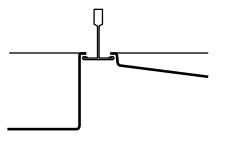
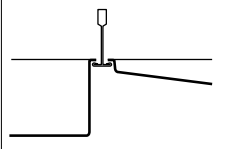
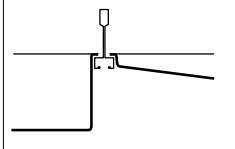
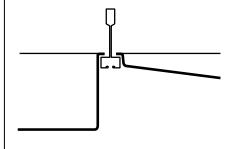
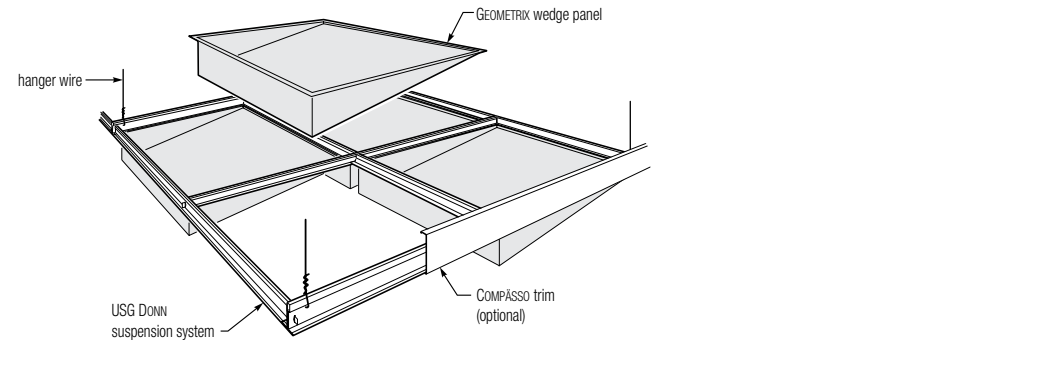
Painted Metals



Flat White



Silver Satin
002

Product Information				
Materials		Size and Weight	Finishes	
Panels: Aluminum ³		Panels: 2' x 2'; Panel weight (for 3" deep flat panel): 0.75 lbs./sf.	Panels are available in smooth metal or in a choice of five perforated patterns (C375, D250, D375, C062 and C062A). A black ACOUSTIBOND® backer is included on all perforated panels unless otherwise specified. ACOUSTIBOND backer is also available in white.	
Acoustics	Description	Optional Acoustical Material	Sound Rating – NRC	
	Perforated panel	ACOUSTIBOND backer	Perforation A062	Perforation A116
	Perforated panel	1-1/2", 6 lb. density fiberglass	.65	.70
	Perforated panel	2", .75 lb. fiberglass in poly bag	.90	.95
Panels	Configurations	Flat^{4,5}	Wedge⁴	Inside Wedge Corner
	Depths			
Edge Details	GEOMETRIX Panels with 15/16" DX®/DXL™ Suspension	GEOMETRIX Panels with 9/16" CENTRICITEE™ DXT Suspension	GEOMETRIX Panels with 9/16" FINELINE® DXF Suspension	GEOMETRIX Panels with 9/16" FINELINE® 1/8 DXFF Suspension
				
Assembly				

For More Information

Product literature
 System brochure: IC437
 Data sheet: IC424
Recycled content
 GEOMETRIX aluminum panels: 70% recycled content.

Online tools
 – usgdesignstudio.com
 – usg.com/resources/online-tools/topgeo/index.jsp

Footnotes
 1. Dependent on location; contact your USG representative.
 2. Requires perforation and ACOUSTIBOND backer.
 3. GEOMETRIX panels meet ASTM E84 Class A requirements for Surface Burning Characteristics.

4. Available pre-engineered utility circles accommodate lighting and utilities.
 5. Also available with 5/16" depth.

