



High Recycled Content



CELEBRATION Silver Satin Metal Ceiling Panels/  
DONN FINELINE DXF Suspension System

### LEED Credits

Recycled Content: Up to 90%

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

### Features and Benefits

- Aluminum panels provide a monolithic appearance
- Easy installation into standard DONN® brand FINELINE® DXF suspension system
- Snap-up installation with downward access is excellent for shallow plenum areas
- Wall-mount solution available; see IC508
- Systems with panels up to 30" wide and 78" long windload tested to 120 MPH with proper bracing and exterior framing

### Applications

- Entertainment
- Gaming
- Exterior soffits
- Hospitality
- Transportation terminals



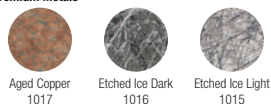
### To order samples, go to [usg.com](http://usg.com)

See IC415 for color and perforation availability.

#### Painted Metals (HRC Finishes)



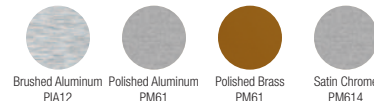
#### Premium Metals



#### Wood Tones (HRC Finishes)



#### Anodized Metals





Product Information				
Materials	Finishes	Available Sizes <sup>2</sup>	Plenum Depth	Weight
Aluminum panels: Painted or anodized.	2' x 2' panels available with perforation and/or embossing. (see pages 42-47 for other perforation options)	1'x4', 1'x5', 2'x2', 2'x4', 2'x8', 4'x4' <sup>4</sup> , 20"x60", 30"x30", 30"x60"	Since panels are installed from below, the clearance for installation and removal of panels is minimal. Additional plenum clearance of up to 9" is required for air boot and lighting installations, depending on the unit selected.	Approximately .53 lbs. per sq. ft., not including lights and air diffusers.

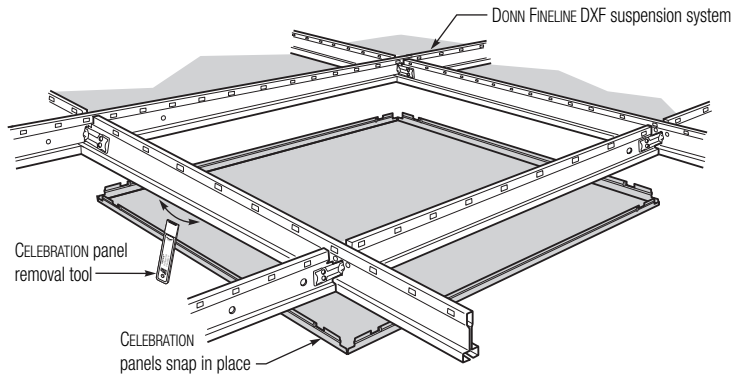
**Grid Layout** The modular nature of CELEBRATION ceilings must be considered when an installation is designed. Main tees and cross tees are exactly on module lines. Panels may be field-cut at walls and columns or terminated at a grid module for island installations.

Acoustics	Description	Optional Acoustical Material	Sound Rating – NRC	
			Perforation A062	Perforation A116
	Perforated panel	ACOUSTIBOND™ backer	.65	.70
	Perforated panel	1-1/2", 6 lb. density fiberglass (by others)	.90	.95
	Perforated panel	2", .75 lb. fiberglass in poly bag (by others)	.85	.90

**Air Handling** Air diffusers may be located around the perimeter of the ceiling or laid into the grid in place of CELEBRATION panels. The CELEBRATION diffuser is an extruded aluminum frame with matching faceplate and color-coordinated vanes, in 1-, 2-, 3-, and 4-slot configurations, with four-directional throw.

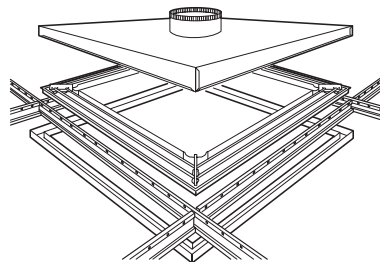
**Code Approval** CELEBRATION panels provide a continuous interlock with the suspension system. Supporting grid is capable of sustaining loads greater than those imposed by the CELEBRATION system when installed in accordance with manufacturer's instructions.

**Perspective**

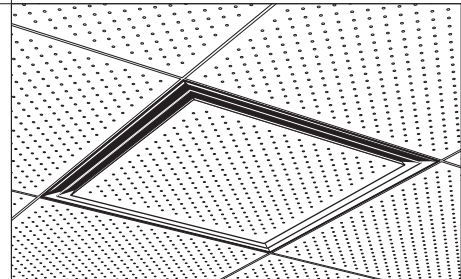


**CELEBRATION Air Diffuser**  
 Available in 1-, 2-, 3- and 4-slot configurations, with four-directional throw.

**View from above**



**View from below**



**For More Information**

**Product literature**  
 System brochure: IC415  
 Data sheet: IC308  
**Online tools**  
[usgdesignstudio.com](http://usgdesignstudio.com)

**Acoustics**  
 These values are for standard A062 perforation pattern.  
**Recycled content**  
 CELEBRATION aluminum panels: up to 90% recycled content.

**Footnotes**  
 1. For details, see LEED report generator at [usgdesignstudio.com](http://usgdesignstudio.com).  
 2. Requires perforation and ACOUSTIBOND backer.  
 3. Additional sizes available.  
 4. Interior use, painted finishes only.

**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.

