



DOWN AX Suspension System/
ECLIPSE Panels with CLIMAPlus Performance

LEED Credits
Recycled Content: 95%

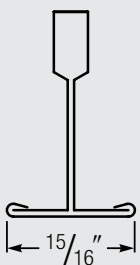
MR			EQ			
Waste Reduction	Recycled Content	Regional Materials ¹	Rapidly Renewable Materials	Low-Emitting Materials	Daylight and Views	Acoustical Performance
●	●	●				

Features and Benefits

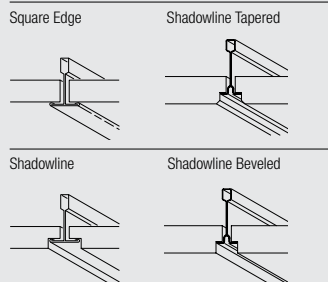
- Non-corrosive aluminum 15/16" exposed grid system ideal for high-humidity or wet-cleaned areas.
- Aluminum components can be used in non-magnetic environments and meet USDA/FSIS requirements.
- Patented QUICK-RELEASE™ cross tees.
- Cross-tee override ends resist twisting and give a professionally finished look.

Applications

- Food processing areas
- High-humidity areas
- Light-duty applications
- Magnetic-free zones
- MRI rooms




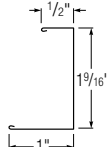
Profile

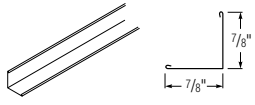
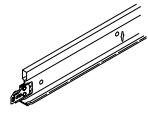
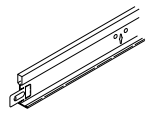


Edge Detail



Flat White

							Rated Load ^{5,3}			
		ASTM Class	Length	Height	Item No.	Class	Colour	3' Hanger Spacing	4' Hanger Spacing	
System meets or exceeds load compliance specifications per ASTM C635										
15/16" Tee System	Main Tee	Light Duty	12'	1-1/2"	AX26	Class A	Flat White	12.0 lbs./LF	6.9 lbs./LF	
	Cross Tee		2'	1-1/2"	AX224	Class A	Flat White			
			4'	1-1/2"	AX424	Class A	Flat White			
Wall Angle		Length	Item No.		Colour		Wall Angle	Length	Item No.	Colour
Moulding^{4,5}		12'	M7A		Flat White			10'	UA25	Flat White



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 U.S. FTC guidelines.

Physical Data/ Footnotes

Product literature
 Data sheet# EGR-OG63

Material
 Double web aluminum tee with aluminum cap and stainless steel Quick-Release Clip.

Recycled content
 95%. For details, see the Sustainability selector.

Installation
 Must be installed in compliance with ASTM C636, CISCA, and standard industry practices.

Limitations
 Severe Environmental Requirements: For exposed grids in non-fire-rated, extreme-humidity applications, this system is acceptable.

ICC Evaluation Service, Inc., Report Compliance
 Suspension systems manufactured by CGC Interiors, Inc., have been reviewed and are approved by listing in ICC-ES Evaluation Reports. Evaluation Reports are subject to reexamination, revision and possible cancellation. Please refer to usgdesignstudio.com for current reports.

L.A. Research Report Compliance
 DOWN brand suspension systems manufactured by CGC Interiors, Inc., have been reviewed and are approved by listing in one or more of the following L.A. Research Report numbers: 22179, 23451, 24095.

The City of New York BSA and MEA Report Compliance
 DOWN suspension systems have been approved by listing in one or more of the following City of New York Board of Standards and Appeals, and Department of Building, Material and Equipment Acceptance reports: BSA 618-60-SM, BSA 184-77-SM, BSA 796-81-SM, MEA 366-93-M, MEA 133-95-M, MEA 312-99-M, MEA 123-00-M.

ASTM C635 Standard for Load Compliance
 This system meets or exceeds load compliance specifications per ASTM C635. Main tees will not deflect more than 1/8" over a 48" span (or L/360) in Light Duty, Intermediate Duty or Heavy Duty categories.

Footnotes

1. Dependent on location; contact your CGC representative.
2. Load test data shows uniform load in lbs./LF based on simple span tests in accordance with ASTM C635 deflection limit on L/360.
3. For more information on mouldings, see Perimeter Interface selector.
4. Panels must be specified to be field-cut to size and field-revealed to provide as wide a lay-on edge as possible.