



Centricitee™ DXT/DXLT



Features and Benefits

- Narrow-faced 9/16" exposed grid offers subtle appearance.
- Patented panel-centering device allows use of standard square-edge panels.
- Cross tees with override-ends resist twisting and give a professionally finished look with no exposed steel edges.
- Meets or exceeds all national code requirements, including seismic and fire-rated assemblies up to 2 hours. Design flexibility helps meet life safety codes.
- Patented QUICK-RELEASE™ cross tees are easy to remove without tools and help decrease renovation costs.
- Optional integrated air diffuser provides clean HVAC interface.
- Excellent color selection coordinates with USG ceiling panels.
- Lifetime limited warranty when used with USG ceiling panels provides peace of mind.
- Hot-dipped galvanized steel body inhibits red rust.

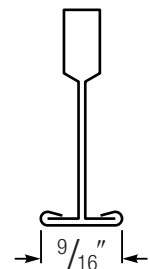
Applications

- Interior general-use areas.
- Fire-rated interior general-use areas.



- System meets or exceeds UL load compliance specifications per ASTM C635.

Profile



Centricitee™ DXT/DXLT

Donn® Brand Suspension Systems
Narrow 9/16" Face

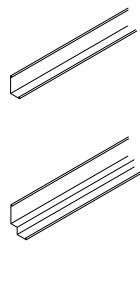
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Samples/Literature 888.874.2450
Samples/Literature Fax 888.874.2348
Customer Service 800.950.3839
Literature Number AC3040



UL Classified—Rated Load^{1,2,3}

9/16" Tee System	ASTM Class	Length	Height	Item No. ⁴	Class ⁵	Color	4' Hanger Spacing	5' Hanger Spacing
	Intermediate Duty	10'	1-1/2"	DXT24-10	Class A	Flat White Custom	12 lbs./LF	6.6 lbs./LF
				DXT24	Class A	Flat White Standard and Advantage	12 lbs./LF	6.6 lbs./LF
				DXLT24	Class A	Flat White Custom		
	Heavy Duty	12'	1-1/2"	DXT26	Class A	Flat White Custom	16 lbs./LF	7.3 lbs./LF
		2'	1-1/2"	DXT222	Class A	Flat White Standard and Advantage		
				DXLT222	Class A	Flat White Custom		
		4'	1-1/2"	DXT422	Class A	Flat White Custom		
				DXT424	Class A	Flat White Standard and Advantage		
				DXLT424	Class A	Flat White Custom		

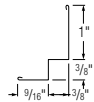
Wall Moldings⁶



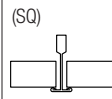
Wall Angle M9



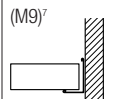
Shadowline Wall Angle MS174



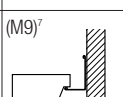
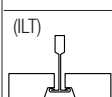
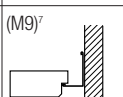
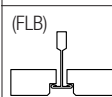
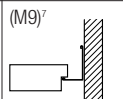
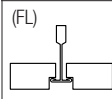
Grid/Edge



Wall Molding Detail⁶



For 24"x24" and 30"x30" modules only.



Color

Available in a variety of colors to match our USG ceiling panels, see color selectors.

Material

Double web hot-dipped galvanized steel body; steel cap finished with four-step protective coating.

Recycled content

25%. For details see the Recycled Content 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, use aluminum AX™ or ZXLA™ suspension systems. For exterior applications, suspension should be reviewed by a structural engineer.

ICBO Evaluation Report Compliance

See ICBO Evaluation Service, Inc., Evaluation Report No. 2244 for allowable values and/or conditions of use concerning

material presented in this document, as it is subject to re-examination, revision and possible cancellation.

L.A. Research Report Compliance

Donn® Brand suspension systems manufactured by USG 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.

ASTM C635 Standard for Load Compliance

This system meets or exceeds UL 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.

Air Diffusers

Request AC272-290.

Centricitee (DXLT) Fire-Rated Assemblies

2 hr.: G-265, J-201, J-202
1-1/2 hr.: A-202, D-216, G-217, G-229, G-236, G-244, G-262
1 hr.: L-201, D-204, P-253, P-259, P-262.

Footnotes

- Hanger wire spacing and locations must be per the UL design.
- Load test data shows uniform load in lbs./LF based on simple span tests in accordance with ASTM C635 deflection limit on L/360.
- For detailing and module loading, request AC2308QRC.
- For metric products, add "ME" to the product number.
- Color options are for Class A imperial products.
- For more information on moldings, see the Perimeter Options selector.

7. Panels must be specified to be field-cut to size and field-revealed to provide as wide a lay-on edge as possible.

SAFETY FIRST!

Follow good safety practices. Read material safety data sheets and related literature on products before specification and/or installation.



Manufactured by
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Chicago, IL 60606

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