



**LIFETIME
LIMITED
WARRANTY**

Features and Benefits

- 15/16" exposed, fire-rated, hot-dipped galvanized steel body with aluminum cap inhibits red rust.
- Maximum economy and design simplicity with UL designs (up to 2 hours).
- Suitable for use in food processing areas and meets USDA/FSIS requirements.
- 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.
- Patented QUICK-RELEASE™ cross tees are easy to remove without tools and help decrease renovation costs.
- Available in Flat White and Silver Satin.
- Lifetime limited warranty when used with USG ceiling panels provides peace of mind.

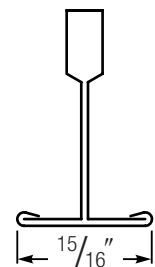
Applications

- Fire-rated; food processing areas.



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

Profile

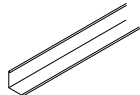




UL Classified—Rated Load^{1,2,3}

| 15/16" Tee System | ASTM Class | Length | Height | Item No. ⁴ | Class | Color | 4' Hanger Spacing | 5' Hanger Spacing |
|-------------------|-------------------|--------|--------|-----------------------|-------|--------------------------------------|-------------------|-------------------|
| | Intermediate Duty | 12' | 1-1/2" | DXLA24 | | Flat White Silver Satin Custom | 12 lbs./LF | 6.1 lbs./LF |
| | Heavy Duty | 12' | 1-1/2" | DXLA26 | | Flat White Custom | | |
| | | 2' | 1" | DXLA216 | | Flat White Silver Satin Custom | | |
| | | 4' | 1-1/2" | DXLA424 | | Flat White Silver Satin Custom | | |

Wall Moldings⁵



Wall Angles For DXLA

MC11A



M7Z

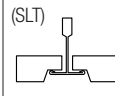
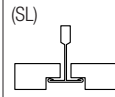
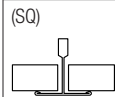


Non-Rated Wall Angle For DXLA

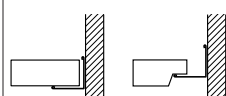
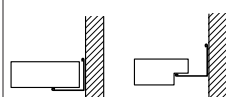
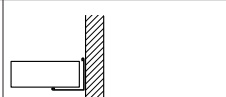
M7A



Grid/Edge



Wall Molding Detail^{6,7}



Color

Contact your Customer Service representative for color requests.

Material

Fire-rated, double web, hot-dipped galvanized steel body and aluminum cap.

Recycled content

25%. For details, see the Recycled Content selector.

Installation

Must be installed in compliance with ASTM C636, C1SCA, and standard industry practices.

Limitations

Severe Environmental Requirements: For panels in exposed grids in fire-rated and/or high-humidity applications, use 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.

DXLA Fire-Rated Assemblies

(For additional assemblies, see SC1963, Fire-Rated Assemblies.)
 2 hr.: A-202, D-209, D-216, D-219, G-022, G-040, G-204, G-205, G-208, G-209, G-211, G-218, G-222, G-230, G-231, G-236, G-248, G-258, J-201, P-237, P-241

1-1/2 hr.: A-210, G-241, G-259, L-208, P-230, P-239, P-268
 1 hr.: G-201, L-206, L-209, P-201, P-204, P-210, P-255, P-257, P-267

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 AC269QRC.
- Some products are available in metric. Call Customer Service for details.
- Channel moldings also acceptable in some UL designs.
- For more information on moldings, see Perimeter Options selector.

7. Panels must be field-cut to size at the perimeter. For Shadowline detail, field-cut edge must be at least as wide as the factory cut.

SAFETY FIRST!

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