



Features and Benefits

- 15/16" Type 316 stainless steel grid system.
- Resistant to direct and indirect contact with many corrosive agents. Superior to Type 304.
- Stainless steel QUICK-RELEASE™ clips on cross tee ends provide plug-in positive-lock insertion for quick installation and easy removal without tools.
- Non-magnetic.
- Cross tees with override-ends resist twisting and give a professionally finished appearance.
- Meets USDA/FSIS requirements.
- Cap material is protected with removable PVC coating, reducing post-construction cleaning.
- Lifetime limited warranty.

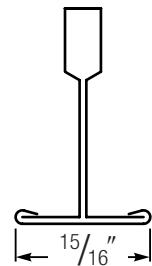
Applications

- Food processing areas
- Industrial applications
- Laboratories



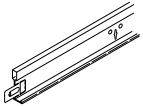
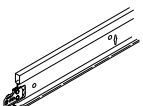
- System meets or exceeds UL load compliance specifications per ASTM C635.

Profile

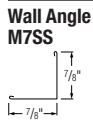
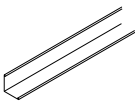




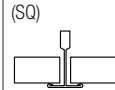
UL Classified
 Minimum Load-Carrying
 Capabilities-Main Tee¹

15/16" Tee System	ASTM Class	Length	Height	Item No.	Class	Color	4' Hanger Spacing	
	Main Tee 1-1/2" ²	Light Duty ²	12'	1-1/2"	DXSS24	Class A	Natural	5.0 lbs./LF
	Cross Tee 1-1/2"		2'	1-1/2"	DXSS224	Class A	Natural	
			4'	1-1/2"	DXSS424	Class A	Natural	

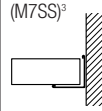
Wall Moldings



Grid/Edge



Wall Molding Detail³



Color

Stainless steel finish.

Material

Double web type 316 stainless steel body and cap. This cap material is protected by PVC, which should be removed after installation.

Installation

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

Limitations

Conforms to ASTM C635 for severe environmental performance. Consult a chemist/metallurgist for specific applications and use of this product.

ICBO Evaluation

Report Compliance
 See ICBO Evaluation Service, Inc., Evaluation Report No. 5636 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.

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.

Footnotes

1. Load test data shows uniform load in lbs./LF based on simple span tests in accordance with ASTM C635 deflection limit on L/360.
2. Cross tee hole punch spacings available for 24" and 48" modules.
3. Where needed, perimeter panels are field-cut to fit.

SAFETY FIRST!

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