

▼ 15mm (9/16") Exposed Tee System

General Application



Physical Data

**Material**  
Double-web hot dipped galvanized steel

**Surface Finish**  
Baked polyester paint

**Cross Tee / Main Beam Interface**  
XL-Override

**End Detail**  
PeakForm Main Beam:  
Superlock staked-on clip  
XL Cross Tee: Staked-on clip

**Profile**  
Exposed tee system

**Classification**  
Intermediate duty, Light duty

**Recycled Content:**  
**25%**

Color Selection



White (WH)



DUNE with PeakForm SUPRAFINE 15mm (9/16") Exposed Tee Grid

Texture and Grid Intersections



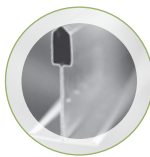
PeakForm SUPRAFINE  
XL15mm (9/16")  
Exposed Tee Grid



PeakForm SUPRAFINE  
Main Beam



PeakForm SUPRAFINE XL  
Cross Tee



Peak Form

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### Key Selection Attributes

- Hot dipped galvanized coating inhibits red rusting better than electrogalvanized, painted or tin plated systems
- System is engineered and designed to fit and provide a finish to coordinate with Armstrong Ceilings



### PeakForm Main Beam Key Attributes:

- PeakForm patented main beam profile for installation with Suprafine XL stab-end cross tees
- The PeakForm bulb design increases strength and stability for improved performance

- Superlock main beam clip engineered for a strong, secure connection and fast accurate alignment confirmed with an audible click
- Easy to cut thanks to the PeakForm bulb design
- Rotary stitched for additional torsional strength and extra stability during installation
- Slots at 100mm centres for more flexibility (3600mm long main beam)
- Easy to remove and relocate
- Faster easier insertion / installation of XL cross tees
- Tighter tee to tee connection
- It has better load carrying capability
- Armstrong Global White

### Typical Applications

- Offices
- School
- Hospitality
- Retail
- Healthcare



Visual Selection			Performance Selection		
GRID FACE	ITEM NUMBER	DESCRIPTION	DIMENSIONS	LOAD (KG/M)	ASTM/ DUTY CLASS
<b>SUPRAFINE Main Beams</b>					
15mm 9/16"	BP754042 BP754942	3600mm Main Beam 12'	3600 x 15 x 43mm 144 x 9/16" x 1-11/16"	19.76	ID
15mm 9/16"	BP7542102 BP7547102	3000mm Main Beam 10'	3000 x 15 x 32mm 120 x 9/16" x 1-1/4"	8.52	LD
<b>SUPRAFINE XL Cross Tee</b>					
15mm 9/16"	BP753042 BP753742	1200mm Cross Tee 4'	1200 x 15 x 43mm 48 x 9/16" x 1-11/16"	—	—
15mm 9/16"	BP7530102 BP7537102	1200mm Cross Tee 4'	1200 x 15 x 32mm 48 x 9/16" x 1-1/4"	—	—
15mm 9/16"	BP753061 BP753761	1200mm Cross Tee 4'	1200 x 15 x 27mm 48 x 9/16" x 1-1/16"	—	—
15mm 9/16"	BP752042 BP752742	600mm Cross Tee 2'	600 x 15 x 43mm 24 x 9/16" x 1-11/16"	—	—
15mm 9/16"	BP752061 BP752761	600mm Cross Tee 2'	600 x 15 x 27mm 24 x 9/16" x 1-1/16"	—	—
15mm 9/16"	BP7520102 BP7527102	600mm Cross Tee 2'	600 x 15 x 32mm 24 x 9/16" x 1-1/4"	—	—
<b>Molding</b>					
19mm	BPT1945H	3000mm Angle Molding	3000 x 19 x 19mm	—	—
14mm	BP784003	3600mm Shadow Molding	3600 x 19 x 7 x 7 x 14mm	—	—

ASTM Class  
HD - Heavy duty  
ID - Intermediate duty  
LD - Light duty

## Details

