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## 24mm (15/16") Exposed Tee System

### 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
- 10-year with HumiGuard™ Plus products

### PeakForm Main Beam Key Attributes:



- PeakForm patented main beam profile for installation with 888 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
- Easy to remove and relocate
- Faster and easier insertion/installation of XL cross tees
- Tighter tee to tee connection
- Increase load carrying capability of 11%
- Armstrong Global White
- Double hem design for increase strength



## Visual Selection

## Performance Selection

GRID FACE	ITEM NUMBER	DESCRIPTION	DIMENSIONS	Load (kg/m)	ASTM/ DUTY CLASS
<b>888 XL</b>					
24mm 15/16"	BP734252P  BP734752P 	3000 mm Main Beam 10'	3000 x 24 x 35mm 120 x 15/16 x 1-3/8"	14.27	LD
24mm 15/16"	BP313061 XL 7147WH	1200 mm Cross Tee 4'	1200 x 24 x 27mm 48 x 15/16 x 1-1/16"	—	—
24mm 15/16"	BP312061 XL 7127WH	600 mm Cross Tee 2'	600 x 24 x 27mm 24 x 15/16 x 1-1/16"	—	—
<b>Molding</b>					
22mm	BPT2222H	3000 mm Wall Molding	3000 x 22 x 22mm	—	—

\* HANGER SPACING 1200mm

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

## Details

