

# KNAUF

## PRELUDE XL32

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

#### Benefits:

- Hot dipped galvanized coating inhibits red rusting better than electrogalvanized, painted or plated systems.
- Rotary stitched for additional torsional strength and extra stability during installation.
- Tighter tee to tee connection of XL cross tee.
- Easy to remove and relocate.
- System is engineered and designed to coordinate with Armstrong & Thermax Ceilings.

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

**Surface Finish:** Baked polyester paint

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

#### End Detail

Main beam: Coupling

Cross Tee: Staked-on clip

**Classification:** Light duty LD

**Profile:** Exposed tee system

**Colour Selection:** White (WH)

## Build on us.

**PRELUDE XL32**  
**24mm (15/16") Exposed Tee System**



Prelude XL32						
	Item Number	Description	Dimensions			
			Rout Spacing	Length	Height	Width
	BP7342101C*	Main Beam: Flat Faced 24mm Tee (C3 Coupling Connection)	150mm	3000mm	32mm	24mm
	BP7347101C*		6"	120"	1-1/4"	15/16"
	BP313061	Cross Tee: Flat Faced 24mm Tee (XL Clip Connection - override with Main Beam)	600mm	1200mm	27mm	24mm
	XL7147WH		24"	48"	1-1/16"	15/16"
	BP312011	Cross Tee: Flat Faced 24mm Tee (XL Clip Connection - override with Main Beam)	-	600mm	25mm	24mm
	XL7124WH		-	24"	1"	15/16"
Wall Mounting						
	BPT1935H	3000 mm Angle Molding	-	3000mm	19mm	19mm
Sustainability			25%			

**Note:** Hanger Spacing 1200mm, \*load: 8.12kg/m LD

