



PRELUDE 38

24mm 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 & Thermatex 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


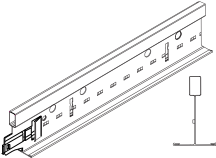

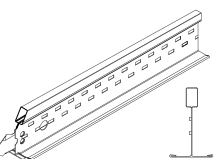
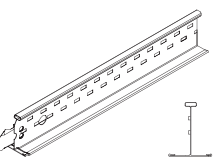
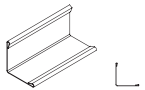
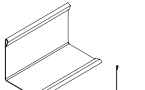
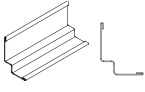


Exposed tee system

Colour Selection

White (WH)

PRELUDE 38

24mm Exposed Tee System

Prelude 38						
	Item Number	Description	Dimensions			
			Rout Spacing	Length	Height	Width
 	BP734032I	Main Beam: Flat Faced 24mm Tee Suitable for Seismic application consideration	150mm	3600mm	38mm	24mm
 	BP313031I	Cross Tee: Flat Faced 24mm Tee Suitable for Seismic application consideration	600mm	1200mm	38mm	24mm
	BP312031I		-	600mm	38mm	24mm
	BP313062I	Cross Tee: Flat Faced 24mm Tee	600mm	1200mm	27mm	24mm
	BP312011I		-	600mm	25mm	24mm
Wall Molding						
	BPT1945HI	3000mm Angle Molding	-	3000mm	19mm	19mm
	BPT2222HI	3000mm Angle Molding	-	3000mm	22mm	22mm
	BP784003 I	3000mm Shadow Molding	-	3000mm	19 x 7 x 7 x 14mm	
 Sustainability	 25%					

Note: Hanger Spacing 1200mm, *load: 18kg/m LD



SCAN & EMAIL ME

Contact



PRELUDE XL32

24mm (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 & Thermoacoustic 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)

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	3000mm Angle Molding	-	3000mm	19mm	19mm
	Sustainability			25%		

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

Contact



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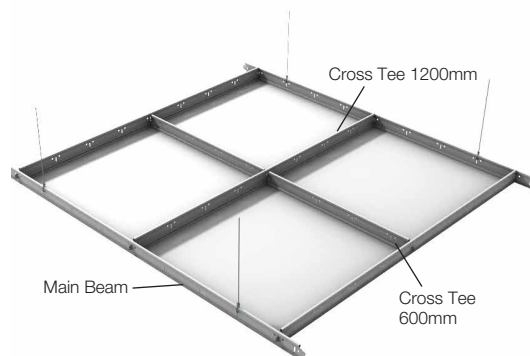
PRELUDE HY32 24mm (15/16") EXPOSED TEE SYSTEM



Dune Max with PRELUDE HY32 24mm (15/16") Exposed Tee Grid

BENEFITS

- Hot dipped galvanized coating inhibits red rusting better than electrogalvanized, painted or tin plated systems.
- Rotary-stitched for additional torsional strength and extra stability during installation.
- Manufactured in accordance to ASTM C635
- Easy to remove and relocate.
- System is engineered and designed to fit for light commercial application.



Material

Double-web hot dipped galvanized steel

Surface Finish

Baked polyester paint

Cross Tee/Main Beam Interface

Integral

End Detail

Main beam: Coupling

Cross tee: Integral

Classification

Light Duty LD

Profile

Exposed tee system

Color Selection

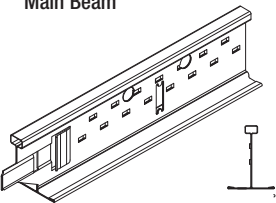
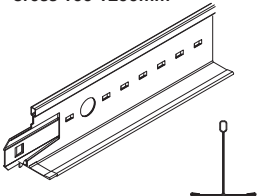
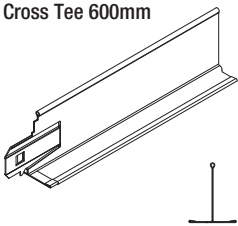
White (WH)



Recycled Content

PRELUDE HY32 24mm (15/16") EXPOSED TEE SYSTEM

Prelude HY32

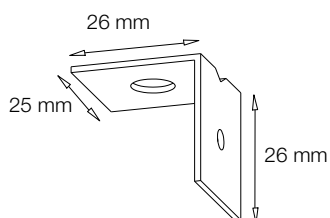
	Item number	Packaging		Product Dimensions			
		Pcs/Ctn	Weight/Ctn	Rout Spacing	Length	Height	Width
 Main Beam	HY7342101L	20	14 kgs	150mm	3000mm	32mm	24mm
	HY7347101L		14.5 kgs	6"	120"	1-1/4"	15/16"
 Cross Tee 1200mm	HY713062L	60	15.2 kgs	600mm	1200mm	27mm	24mm
	HY 713762L		15.7 kgs	24"	48"	1-1/16"	15/16"
 Cross Tee 600mm	HY712011L	60	5.8 kgs	—	600mm	25mm	24mm
	HY712711L		6.3 kgs	—	24"	1"	15/16"

Wall Molding

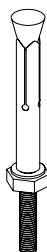
	Item number	Pcs/Ctn	Weight/Ctn	Rout Spacing	Length	Height	Width
	BPT1935H	30	10.5 kgs	—	3000mm	19mm	19mm

Remark: Hanger Spacing 1200mm, *Load: 8.12kg/m LD

ACCESSORIES



BPGM2626 - Vertical Hanger
Connects Anchor Fastener and steel wire.



BPGM 6065 Anchor Fastener
Used to secure the ceiling suspension hanger wire to the structural soffit/deck



BPGM2010 - Hook Clip
Connects 2.68 - 3mm hanger rod to the main runner; recommended for renovation & fast track applications; provides easy adjustment of ceiling height



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