

Features:

- Hot dipped galvanized coating a superior rusting protection better than electro galvanized, painted or tin plated systems.
- Proprietary design for a strong resistance to torque distortion and better rigidity during installation.
- Strong and secure connection system for main and cross tees to prevent accidental dislocation.
- Fast and easy installation and alignment with precision.
- Design for easy cutting.
- Superior strength and rigidity for high performance with a better loading capacity.
- Slots at 150mm centers suited for most configurations.
- System is engineered and designed to fit most Ceiling tiles.



EXPOSED TEE GRID CEILING SYSTEM:

T15.3838	Item number	Description	Dimensions	
113,3030	item number		Slot Spacing	Length
38 mm	TBL MT1538 0116M TBL MT1538 0216I	Main Tee: T15.38 M Main Tee: T15.38 I	150 mm 6"	3600 mm 12′
38 mm	TBL XT1538 0116M TBL XT1538 0216I	Cross Tee: T15.38 M (1200 mm) Cross Tee: T15.38 I (4')	600 mm 24 <i>"</i>	1200 mm 4′
38 mm	TBL XT1538 0316M TBL XT1538 0416I	Cross Tee: T15.38 M (600 mm) Cross Tee: T15.38 I (2')	-	600 mm 2′
18 mm	TBL W1818 0116M TBL W1818 0216I	Wall Angle: 18.18 (3000 mm) Wall Angle: 18.18 (10')	-	3000 mm

Material

Double-web hot dipped galvanized steel

Finish

Cap exposed surface with baked polyester coating

Cross Tee/Main Tee Exposed Joints

Overlap

Color

White (WH)

Standard

ASTM C635

Distibuted by:



SCL Solution Co., Ltd.

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