

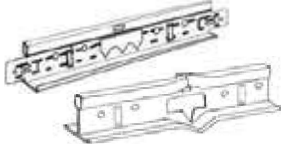




K2 – CEILING SUSPENSION GRIDS



IMPERIAL SYSTEM UNIT T-15 (9/16") SEISMIC

Purpose	Profile	Length (mm)	Width (mm)	Height (mm)	Thickness (mm)	Diagram
Seismic / Heavy duty T-15 (9/16")	Wall Trim	3050	24	24	0,50	
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	Main Runner	3660	15	38	0,35	
	Long Cross Tee	1220	15	28	0,35	
	Short Cross Tee	610	15	28	0,35	

Advantages

1. Seismic system / Heavy Duty.
2. Maximum load capacity 38,3 kg / ml, ideal for metal tiles or wooden tiles.
3. High traction and compression capacity.
4. Ideal for hidden or semi-hidden demountable tile.
5. Quick and easy alignment and leveling during installation or maintenance.
6. High resistance to oxidation and corrosion.

Our ceiling suspension grids are double web cold-rolled sections, at the same time are manufactured from hot-dipped galvanized steel, in order to avoid corrosion and enhance mechanical strength to shock and abrasion, conforms to standard. JIS G3302 SGCC. Product has a pre-painted finish look which provides and guarantees a very high-quality system.

The main runner is slotted for cross tees at 150 mm or 6 " centers to give maximum flexibility in the ceiling lay out.