

DESCRIPTION

Gframe™ Tee-Grid suspension system consists of Main Tee and Cross Tee profiles, combined in an interlocking manner forming an exposed grid. The T-grid framing system is made to support our Gtiles™ and Ctiles™. The main tees form the primary frame (main beams); whereas the cross tees form the secondary frame.

MATERIAL PROPERTIES

Yield Strength (Fy): 33 KSI
Zinc Coating: G60- 90


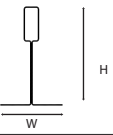
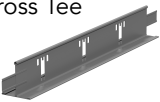
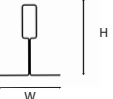
AVAILABLE THICKNESSES

Range from 0.3 to 0.6 mm

STANDARD

Gframe™ profiles are manufactured in accordance with ASTM C645 and A653/A653M-20. Installation and storage in accordance to ASTM C1007 & C754.

TECHNICAL SPECIFICATIONS

	CROSS-SECTION	SIZE	WIDTH	HEIGHT	THICKNESS	LENGTH	ZINC COATING
Main Tee 		15 mm	15 mm	38 mm	0.3 -0.6 mm	3600 mm	G60- 90
		24 mm	24 mm				
Cross Tee 		15 mm	15 mm	25 mm	0.3 -0.6 mm	600 to 1200 mm	G60- 90
		24 mm	24 mm				

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