

GI MAIN TEE

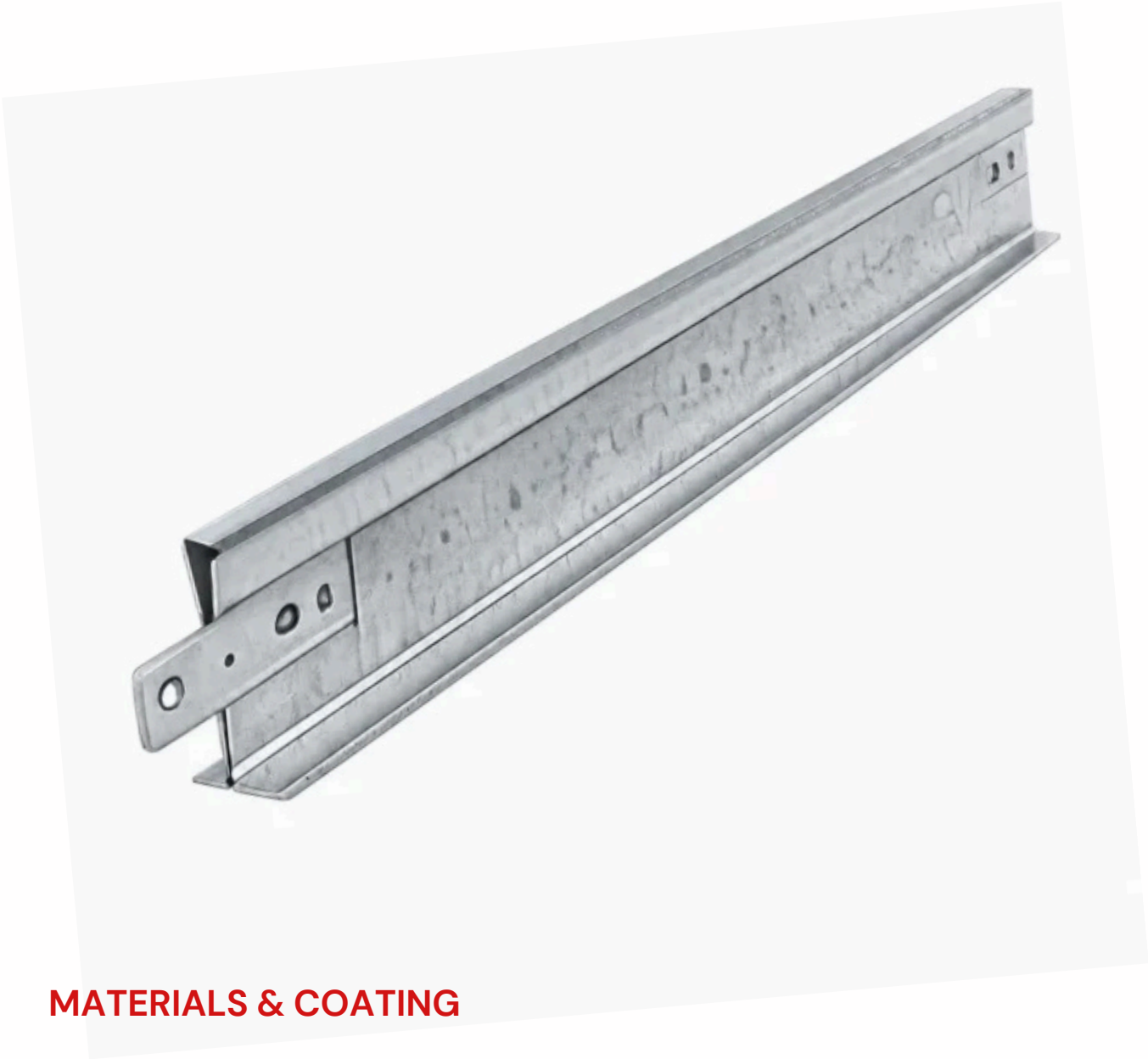
FALSE CEILING COMPONENT

GI Main Tee is the primary load-bearing member of an exposed T-grid ceiling suspension system. It is suspended from the structural soffit and provides the main supporting framework into which cross tees are connected to form the required ceiling module.

PRODUCT SPECIFICATIONS

Product	Main Tee / Main Runner
Material	Cold-formed galvanized steel
Typical section size	600 × 600 mm / 600 × 1200 mm
Typical thickness	0.3 / 0.35 / 0.50 mm*
Standard length	3,600 mm*
Cross-section	Inverted T-section
Application	Exposed T-grid suspended ceiling system
Installation	Suspended from structural soffit using hanger wire/rod

*Dimensions, thickness and coating mass may be supplied to project specification. Confirm the exact section and gauge against the approved INTACT product schedule before use.



MATERIALS & COATING

Protection	Hot-dip galvanized coating for corrosion resistance
Zinc coating	Z120, Z180 and Z275
Finish	Uniform metallic galvanized appearance, free from significant defects
Cut edges	Edges may be uncoated after cutting; handling and installation should avoid unnecessary damage



HIGH STRENGTH
& DURABILITY



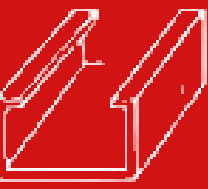
CORROSION
RESISTANT



PRECISION
ENGINEERED



CONSISTENT QUALITY
& PERFORMANCE



FUNCTIONAL CHARACTERISTICS

- ✓ Forms the main structural support of the suspended T-grid ceiling system.
- ✓ Provides connection points for cross tees to create accurate ceiling modules.
- ✓ Galvanized finish provides corrosion resistance for normal interior conditions.
- ✓ Maintains straightness and alignment for a level, uniform ceiling grid.

KEY BENEFITS

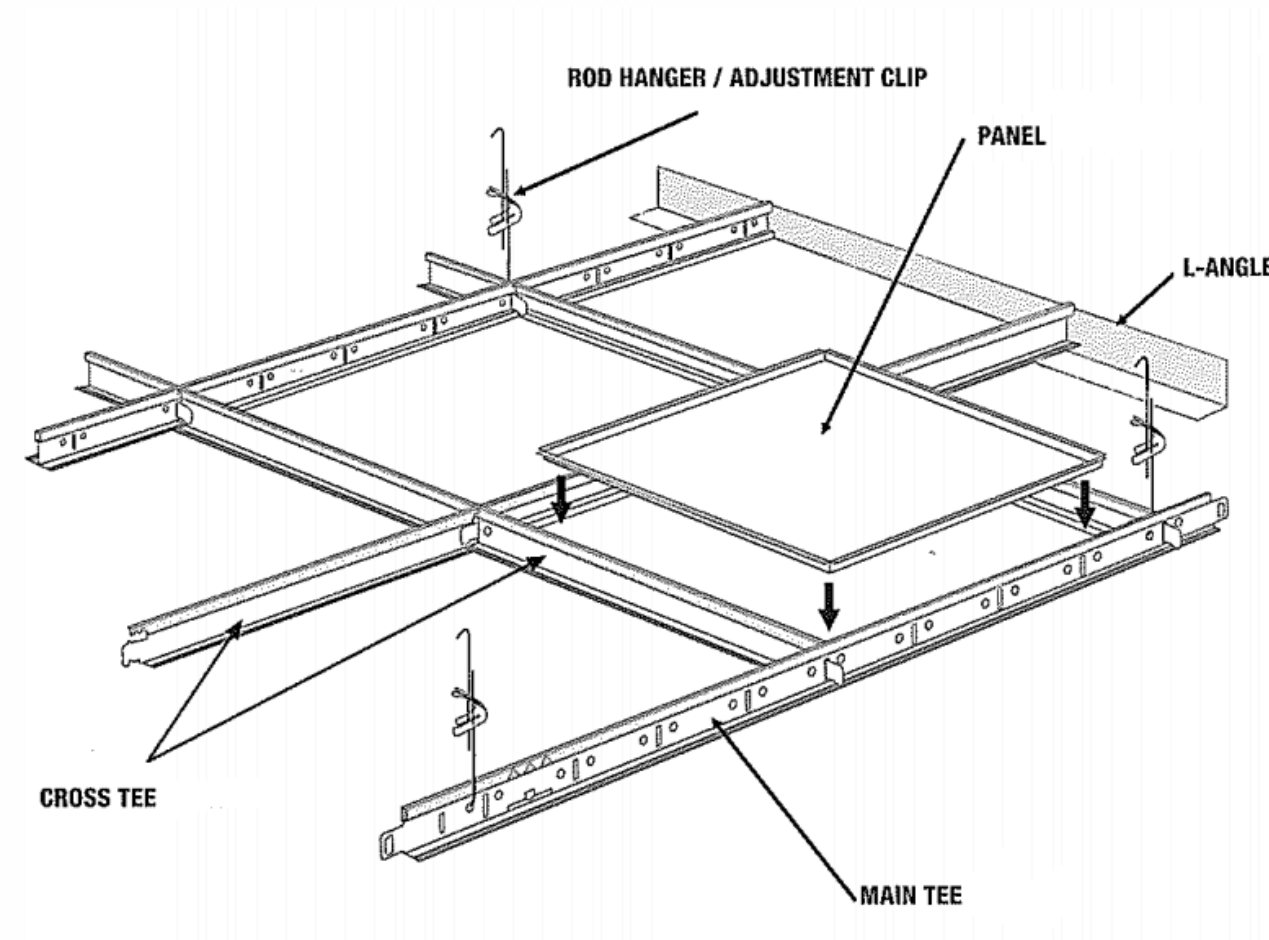
- ✓ Excellent corrosion resistance
- ✓ Dimensionally accurate for easy installation
- ✓ Compatible with standard accessories
- ✓ Consistent quality and performance

AVAILABLE THICKNESS (mm)

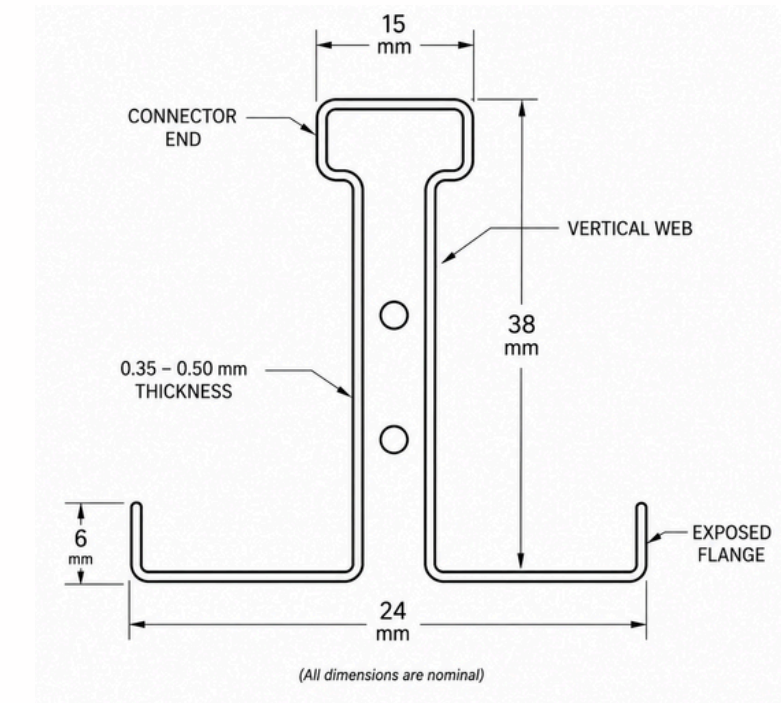
- ✓ 0.30
- ✓ 0.35
- ✓ 0.50

*Other thickness available on request

INSTALLATION



CROSS SECTION



STORAGE & HANDLING

Store flat, supported and protected from standing water, excessive moisture and contamination. Keep bundles off the ground and avoid bending or twisting the profiles. Handle with care to prevent deformation and damage to the galvanized surface. Use appropriate gloves and safe lifting practices during handling.