



GI W ANGLE

GALVANIZED STEEL CEILING FRAMING COMPONENT

GI W Angle is a galvanized steel perimeter trim used in suspended gypsum and metal ceiling systems. Its W-shaped profile provides a neat shadow-line effect at wall-to-ceiling junctions while supporting and finishing the ceiling edges.

PRODUCT SPECIFICATIONS

Product	GI W Angle / Shadow-Line W Angle
Material	Cold-formed galvanized steel
Typical section size	25 × 25 × 15 mm*
Typical thickness	0.3 / 0.35 / 0.50 / 0.55 / 0.60 mm*
Standard length	3,000 mm*
Protection	Hot-dip galvanized coating for corrosion resistance
Zinc coating	Z120, Z180 and Z275
Finish	Uniform metallic galvanized appearance, free from significant defects
Cross-section	W shaped perimeter profile
Installation	Fixed to wall perimeter using suitable anchors/screws

*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.



KEY FEATURES

- ✓ Supports the ceiling system along perimeter walls
- ✓ Provides accurate alignment at ceiling edges
- ✓ Conceals minor irregularities at wall and ceiling junctions
- ✓ Lightweight and easy to cut, handle and install
- ✓ Provides dimensional stability and a professional finish

AVAILABLE THICKNESS (mm)

- ✓ 0.30
- ✓ 0.35
- ✓ 0.50

*Other thickness available on request

STORAGE & HANDLING

Store flat, supported and protected from standing water, excessive moisture and contamination. Use appropriate gloves and safe lifting practices during handling.



HIGH STRENGTH
& DURABILITY



CORROSION
RESISTANT



PRECISION
ENGINEERED



CONSISTENT QUALITY
& PERFORMANCE