



# GYPSEMNA J TRACK

## METAL PROFILES

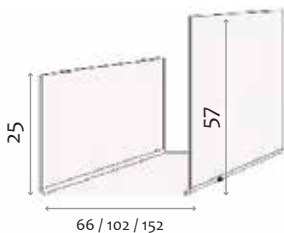


### DESCRIPTION

Gypsemna J Track section provides a friction-fit for CH and E studs, holding them in position until the lining board is installed and assisting in board alignment. Components for shaftwall CH, E stud and J track products are cold roll-formed from hot-dipped galvanised steel (corrosion-resistant) and are available in a variety of sizes and thicknesses.

### BASIC USES

Gypsemna J Track is the horizontal top member of shaftwall structure into which the corresponding Gypsemna's CH and E Stud is fitted, allowing a vertical movement from the ceiling or roof. This vertical deflection prevents loads from being transferred to the studs. It is a strong non-load bearing component for shaftwall partitions and ceilings.



### ADVANTAGES

- Provides a smooth, monolithic wall finish.
- Fire-resistant performance.
- Flexible configuration options.
- Dimensionally stable.
- Impervious to rot, fungal growth and insect attack.
- Corrosion-resistant.
- Will not warp, twist, or bow.
- Easy to cut and install; minimal tools required.
- Non-combustible.

### TECHNICAL DATA

#### PHYSICAL PROPERTIES

Coating Z120, Z180 and Z275 Zinc coating

Standard compliance	ASTM C645, ASTM A653, ASTM A645 and ASTM A370
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Material	Cold-roll-formed from hot-dipped galvanised steel
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Grade	G300
Minimum yield strength	300 MPa
Minimum tensile strength	340 MPa

Available thicknesses (mm)	0.55, 0.60, 0.70, 0.80, 0.90, 1.0, 1.10, 1.20, 1.30 and 1.50
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Flange (mm)	25 and 57
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Width (mm)	66, 102, 127 and 152
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Length (mm)	3000
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