



GYPSEMNA J TRACK

METAL PROFILES

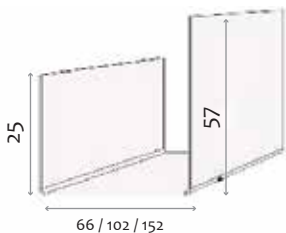


DESCRIPTION

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

Material Cold-roll-formed from hot-dipped galvanised steel

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

Flange (mm) 25 and 57

Width (mm) 66, 102 and 152

Length (mm) 3000