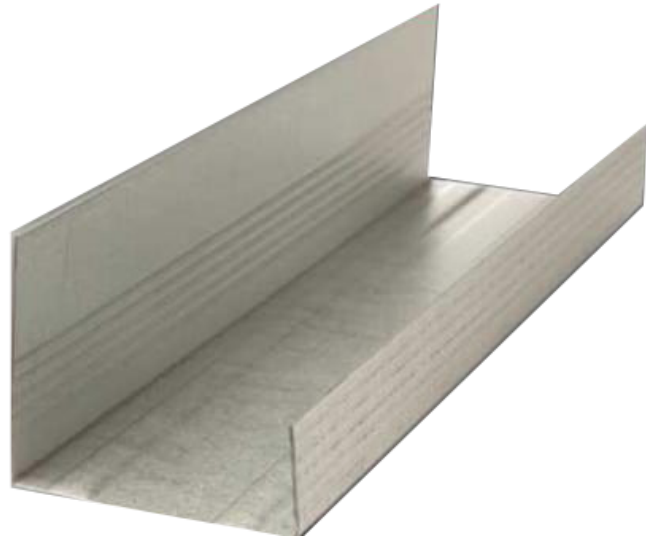




GYPSEMNA J TRACK

METAL PROFILES

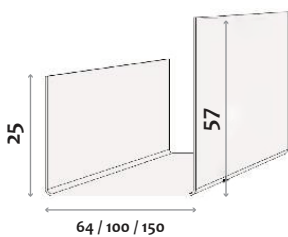


DESCRIPTION

Gypsemna's J TRACK section provides a friction for the CH and E stud, which not only holds the CH studs in position until the lining board is fitted, but also helps in aligning the boards. Components for Shaftwall CH, E stud and J track products are cold roll-formed from hot-dipped galvanized steel (corrosion resistant) and are available in a variety of sizes and thicknesses

BASIC USES

Gypsemna's J TRACK is the horizontal top elements of shaftwall structure into which the corresponding vertical Gypsemna's CH and E STUD is fitted, allows a vertical movement from the ceiling/roof. This vertical deflection prevents loads from being transferred to the studs. Strong non load bearing component for shaftwall partition and ceilings



ADVANTAGES

- For all areas requiring a smoothly finished, monolithic wall plane.
- Fire resistant ratings.
- Flexibility of configuration.
- Dimensionally stable.
- Impervious to rot, fungal and insect attack.
- Corrosion resistant.
- Won't warp, twist or bow
- Easily worked, few tools required
- Non-combustible

TECHNICAL DATA

PHYSICAL PROPERTIES

Coating Z275 Zinc coating / Z180 Zinc coating / Z120 Zinc coating

Standard Compliance ASTM C645 / ASTM A653
ASTM A645 / ASTM A370

Material Cold roll - formed from hot - dipped galvanized steel

Grade G300
Min Yield Strength 300 mpa
Min Tensile strength 340 mpa

Available Thicknesses (in mm) 0.55, 0.6, 0.7 ,
0.8, 0.9, 1.0, 1.1,
1.2, 1.3, and 1.5

Flange (in mm) 25 and 57

Width (in mm) 66, 102, 127 and 152

Length (in mm) 3000