



GYPSEMNA FLAT STRAP

METAL PROFILES

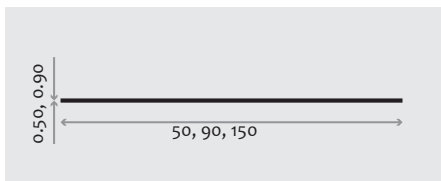


DESCRIPTION

Gypsemna Flat Strap is the horizontal member of the ceiling or partition metal framework. Applicable for ceiling, partition and liner systems.

BASIC USES

This component is primarily used to support horizontal cut joints and provide lateral bracing. It also offers support for seismic cross bracing and serves as a backing strip for the installation of access panels in ceiling and partition systems.



ADVANTAGES

- Consistently high quality.
- Corrosion resistant.

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)

0.50 and 0.90

Width (mm)

50, 90 and 150

Length (mm)

3000