



GypFrame®

U-Track and C-Stud are metal products used for partitions, linings, encasement, and ceiling systems



GypFrame® metal products are an integral part of our tested partitions, linings, and encasement, and ceiling systems. It serves as the backbone for all Gyproc drywall and ceiling systems with its aluzinc body, providing high resistance against corrosion, rusting, warping, or twisting for better finishing.

CHARACTERISTICS

GypFrame® is designed to be lightweight, robust, quick to install with a friction fit, resulting in a seamless joint finishing. Its component is easy to cut on-site, non-flammable, and features cavity in its design to allow the ease of installation of insulation materials, wiring, and plumbing services.

PRODUCT FORMAT

| | |
|-----------------------------|--------------|
| Material Steel Grade | G300 |
| Yield Strength | min. 300 MPa |
| Tensile Strength | min. 330 MPa |
| Coating | AZ150 |

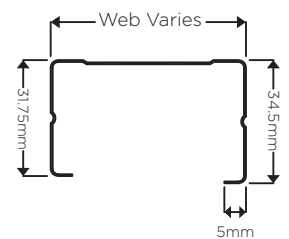
BENEFITS

- Galvanization with zinc aluminium alloy coating of 150g/m² on both sides, which leads to a guaranteed improvement in service life
- High yield strength
- Greater load carrying capacity
- Improved acoustic performance and fire resistance
- Enhanced screw retention
- Virtually no screw stripping and screw riding
- Slight lines on flanges for more precise joints
- Improved overall productivity during installation

SECTION VIEW



GypFrame® U-Track



GypFrame® C-Stud



Strong and yet lightweight, Gypframe® offer guaranteed performance and long life, giving you peace of mind.

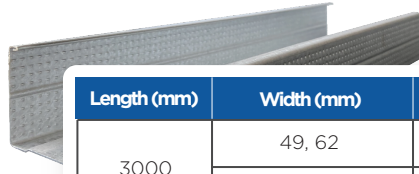


GYPFRAME® U-TRACK



| Length (mm) | Width (mm) | Thickness (mm) |
|-------------|-----------------------|------------------------|
| 3000 | 51, 64 | 0.50, 0.55, 0.75, 1.15 |
| | 76, 94, 102, 127, 152 | 0.55, 0.75, 1.15 |

GYPFRAME® C-STUD



| Length (mm) | Width (mm) | Thickness (mm) |
|-------------|-----------------------|------------------------|
| 3000 | 49, 62 | 0.50, 0.55, 0.75, 1.15 |
| | 74, 92, 100, 125, 150 | 0.55, 0.75, 1.15 |

- GypFrame® U-Track is designed for securing and locating wall studs on the floor and soffit junctions.

- GypFrame® C-Stud is designed for use as vertical support for wall framing.

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