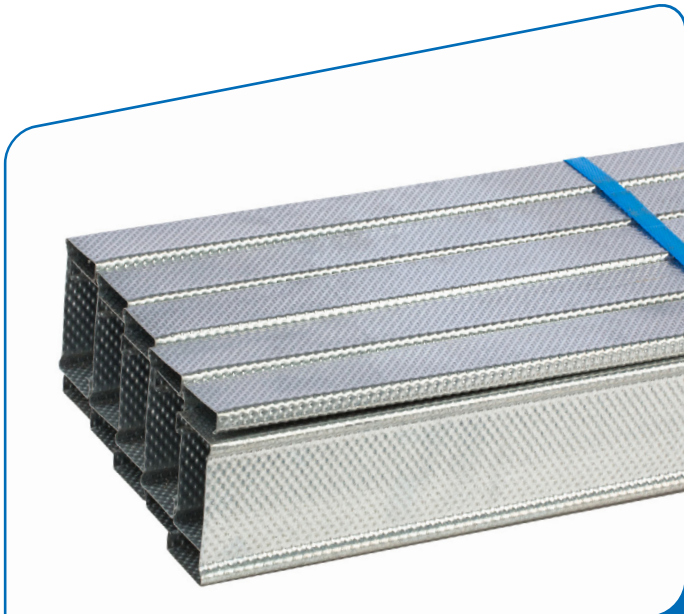


# Gypframe® UltraSTEEL®

## Stud and Track 63.5 mm

The performance-advantage for RhinoBoard®  
plasterboard clad drywalls



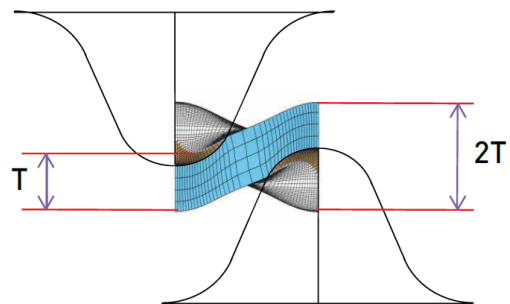


Gypframe® UltraSTEEL® wall frame profiles for all ranges of RhinoBoard®, where joints are finished with jointing tape & RhinoGlide® plaster or a 3 mm RhinoLite® skimcoat.

Gypframe® UltraSTEEL® non-load bearing, wall frame studs and tracks are formed with an apparent gauge of 0.8 mm due to the UltraSTEEL® process. Two service apertures are provided following a Gyproc design at 400 mm centres from each stud end. The UltraSTEEL® rigidising process delivers a profile that improves the rigidity by up to 10% and improves the sharp-point screw retention performance. The Gypframe® UltraSTEEL® stud is supplied in the most common lengths in strapped bundles of ten pieces.

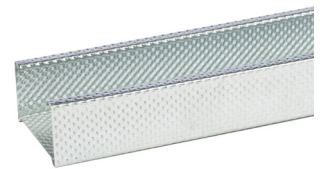
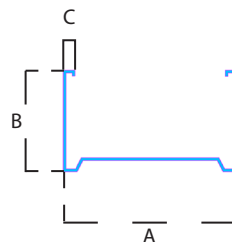
Bespoke lengths are available on request. A range of matching head and floor tracks, in standard, deep and extra deep format are available. As with the studs, bespoke track options are available.

T = steel gauge, 2T = apparent gauge



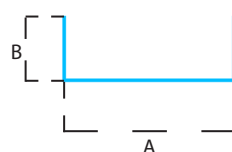
### Gypframe® UltraSTEEL® Stud 63.5 mm

|                        |             |
|------------------------|-------------|
| Oil-coating            | None        |
| Spangle                | Standard    |
| Work Hardening         | UltraSTEEL® |
| Anti-corrosive coating | Z150        |
| Thickness tolerance    | ±0.02 mm    |
| Steel gauge            | 0.4 mm      |
| Dimension (Web - A)    | 63.5 mm     |
| Dimension (Flange - B) | 34.8 mm     |
| Dimension (Lip - C)    | 8.1 mm      |



### Gypframe® UltraSTEEL® Track 63.5 mm

|                        |          |
|------------------------|----------|
| Oil-coating            | None     |
| Spangle                | Standard |
| Anti-corrosive coating | Z150     |
| Thickness tolerance    | ±0.02 mm |
| Steel gauge            | 0.4 mm   |
| Dimension (Web - A)    | 63.5 mm  |
| Dimension (Flange - B) | 24 mm    |



| Gypframe® UltraSTEEL®<br>Drywall Stud<br>63.5 mm | Material Code | Length mm | Width mm | Pack Format  | Approx Weight Kg<br>per UOM |
|--|---------------|-----------|----------|--------------|-----------------------------|
|  | 20113         | 2700      | 63.5     | Bundle of 10 | 14.4                        |
|  | 20114         | 3000      | 63.5     | Bundle of 10 | 16                          |
|  | 20116         | 3600      | 63.5     | Bundle of 10 | 19.2                        |

| Gypframe®<br>UltraSTEEL®<br>Track | Material Code | Length mm | Width mm | Pack Format  | Approx Weight Kg<br>per UOM |
|-----------------------------------|---------------|-----------|----------|--------------|-----------------------------|
|                                   | 20117         | 3000      | 63.5     | Bundle of 10 | 13.4                        |

### Installation of Gypframe® UltraSTEEL® Stud 63.5 mm into Gypframe® UltraSTEEL® track.

Gypframe® UltraSTEEL® track should be fixed directly to the substrate using propriety fixings. The propriety fixings to steel track should always be installed at a maximum of 600 mm centers in the center of the track as recommended by specifications and drywall guidelines.

The Gypframe® UltraSTEEL® 63.5 mm Studs (locally manufactured, recycled content, ISO 9001 & 14001 certification) will be friction fitted into top and bottom Gypframe® UltraSTEEL® 63.5 mm Tracks at 600 mm and 400mm centers as required by the height detail.

### UltraSTEEL®

Products are manufactured using the UltraSTEEL® process are protected by South African patents(2009/04144). UltraSTEEL® is a registered trademark of Hadley Industries Overseas Holdings Limited.




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**Gypframe®**  
THE EFFICIENT  
CEILING AND  
PARTITION  
BACKBONE™

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