

TECH BRIEF

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MAXIframe[®] 202 BRACKET



The Rondo MAXIframe[®] 202 Sill/Header Bracket has been modified to ensure there is no overhang of the section that could interfere with the linings, whilst still maintaining security of the MAXIjamb[®] Sill/Header section during installation. >>

MAXIframe[®] 202 BRACKET

The new 202 bracket design means one fixing flange is visible and the other invisible. Once the bracket is installed against the web of the MAXIjamb[®] using 4/#10 wafer head tek screws, the MAXIjamb[®] section has to be 'rolled' into place as illustrated (*figures 1-3*).

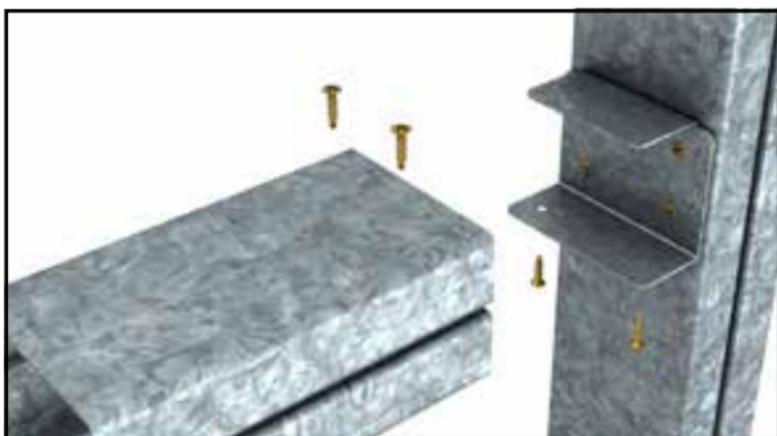


FIGURE 1



FIGURE 2

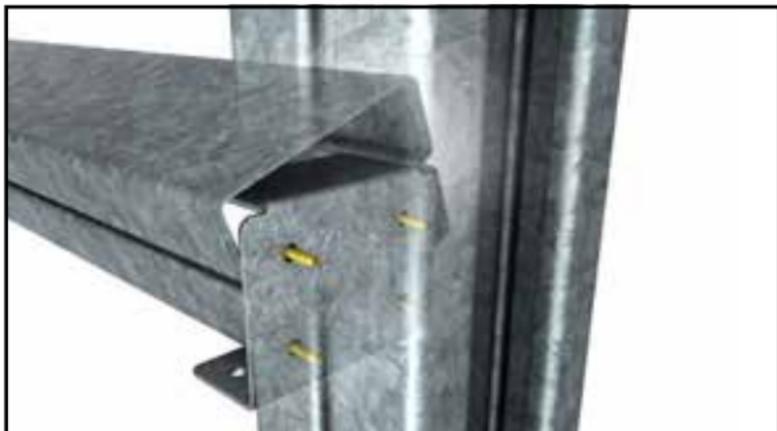


FIGURE 3

The exposed flange has two pre-drilled holes for fixing to the MAXIjamb®, whilst the flange that is now inside the MAXIjamb® should be secured by fixing the screws through the top, 25mm in from the inside jamb face and 25mm from the outer edge of the section (*figure 4*).

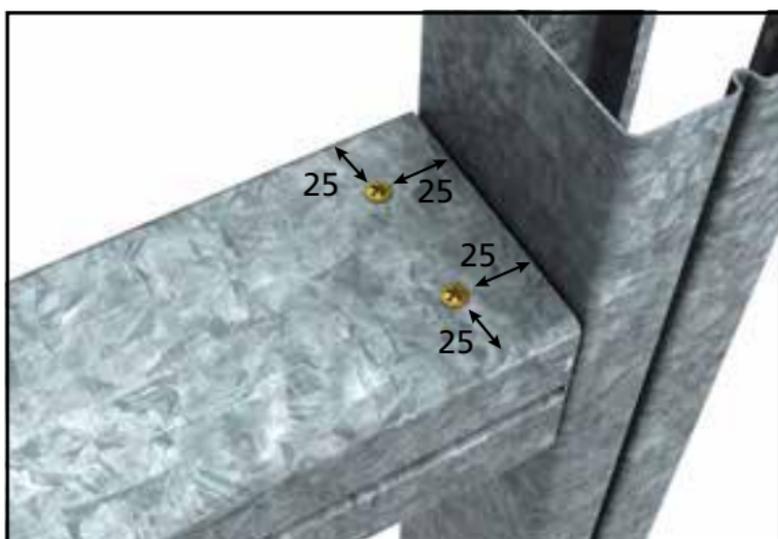


FIGURE 4

This new bracket is fixed to the MAXIjamb® with the shorter internal flange facing the opening.

For example: when securing the sill member the short flange faces up and when securing the header, it faces down. (*For your convenience, the Rondo 202 Sill/Header Bracket is stamped accordingly on its inner face.*)

Once finally secured into place, the outer face of the 202 Sill/Header Bracket will align neatly with the face of the MAXIjamb® section, both internally and externally.

RONDO®

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