



NEW CT113.3 Vertical Beam Clamp

Our new CT113.3 features some improvements to the previous CT113.2. The main bar is now made from solid aluminium. This means we could incorporate a groove into the length of the bar which gives the benefit of preventing the sliding jaw from rotating under gravity. So now its way easier to install onto the beam. As a result, the main bar is now also much stronger and more resistant to bending.

The screws are now all stainless steel to improve corrosion resistance.

All aluminium parts are hard anodised to improve wear resistance.

The recommended retail price has not increased as a result. Its still significantly less expensive and lighter than the similar beam clamp by 3M/DBI Sala.

CT113.3

Vertical Beam Clamp

Standards EN795:2012/B 

Standards CEN/TS 16415:2013

Working Load Limit 140kg

MBS 23kN

Weight 1.9kg

Width 550mm

I-Beam Dimensions 80 - 390mm

Minimum Beam Thickness 6mm

Maximum Beam Thickness 40mm

