

CONTRACTOR UPDATE

Fixing Bar

Our current steel Fixing Bar that can be used as a restraint in mechanically fastened single ply installations has been upgraded to enable the use of tube washers as well as fasteners.

The opportunity to employ tubes and fasteners rather than just fasteners will help reduce cold bridging in areas where this fixing bar is installed.

The length of the new bar will increase slightly from 1.95 lin mtrs to 2.1 lin mtrs; however the linear metre rate of the new bar will be unchanged.



The new Fixing Bar will replace the current one that only has small fastener holes (6.5mm) as the frequency of the small holes of the new bar is still sufficient should you not want to use tubes.

The new Fixing Bar is 30mm wide, 1.2mm thick, and has a 4.5mm shoulder height. Holes of 6.5mm (for fasteners) and 15mm (for tube washers) are at 50mm centres each.

This new Fixing Bar will be introduced during March 2020; your orders will be processed accordingly during the transition from the 1.95 lin mtr bar to the 2.1 lin mtr bar to ensure we fulfil your requirements.

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