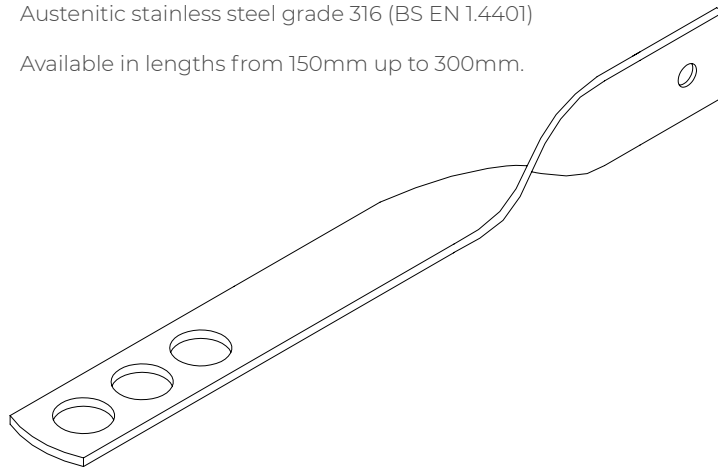


- 304 Grade Stainless Steel
- 316 Stainless Also Available
- 150mm up to 300mm Lengths
- Can Be Debonded

Technical Data

Material:	Stainless Steel Grade 304 (BS EN 1.4301)
Also available:	Austenitic stainless steel grade 316 (BS EN 1.4401)
Sizes:	Available in lengths from 150mm up to 300mm.



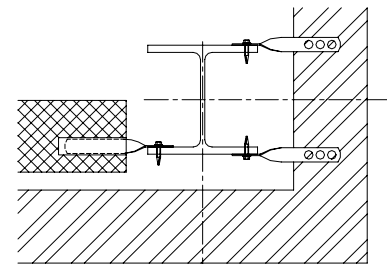
Installation: 9000 Clasp Tie

The 9000 clasp tie should be sized and installed to give a minimum embedment of 50mm (although ACS recommend embedment of between 62.5mm & 75mm). When used as a safe end tie it can be embedded into either the horizontal joints or the perp joints (which ever is more convenient to suit site conditions). The opposite (fixing end) is secured to the main structure of the building using fixings to suit the relevant substrate.

When the clasp tie is to be used with a debonding sleeve in the mortar joint, a proprietary debonding sleeve is fitted over the end. Viewing the end of the tie through the hole in the debonding sleeve ensures that the 10mm minimum air gap is left between the end of the tie and the end of the sleeve. The opposite (fixing end) is secured to the main structure of the building using fixings to suit the relevant substrate.

COSHH:

Although every effort is made to minimise the number of sharp edges, care must be taken when handling this product. It is recommended that suitable gloves are worn at all times when handling any sheared components.



Typical Installation Detail

FOR FURTHER INFORMATION OR TECHNICAL ASSISTANCE PLEASE CONTACT US
0844 850 0860 OR EMAIL TECHNICAL@ACSSTAINLESS.CO.UK

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