

Timber Frame Holding Down Restraint Strap

Application and Design Features

When required by the timber frame manufacturer, the timber frame inner skin should be anchored into the external masonry by means of Anchor Straps fixed to full height Studs.

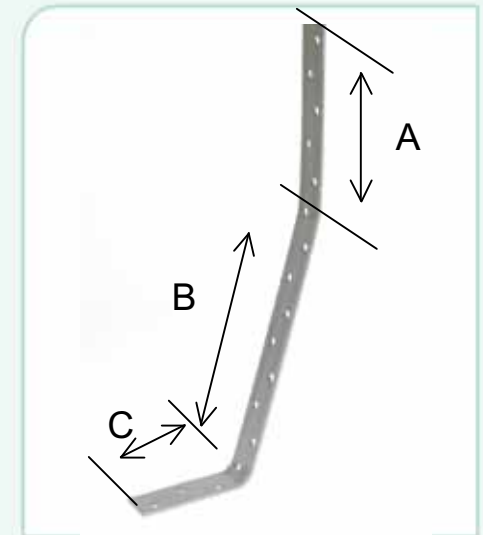
The bend at the bottom of the strap bridges the cavity and is embedded into a horizontal bed joint, generally the course below dpc level.

Placed at 1800mm centres, either side of openings and as close to external corners as possible

Material Specification

1. 2.5mm pre-galvanised mild steel to BS EN 10142 DX51D Z275
2. 2.5mm 304 Grade Austenitic Stainless Steel.
3. 2.5mm pre-galvanised mild steel to BS EN 10142 DX51D Z275

Type	Material	Overall Length	A	B	C
1	Galv	1100	900	100	100
2	SS	900	615	210	75
3	Galv	600	315	210	75



Sabrefix Threxton Road Industrial Estate, Watton, Norfolk IP25 6NG
 T: 01953 883919 F: 01953 884229 E:sales@sabrefix.co.uk © Sabrefix