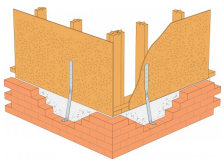
Technical data sheet

ETFSS
Timber Frame Hold Down Strap

ETFSS hold down strap provides restraint against uplift to timber frame structures keeping them firmly to the ground.

- *Quick and simple to install*
- *One size strap suits cavities from 50 to 100mm*
- *Meets NHBC Technical requirements*
- *Meets NSAI Technical requirements*





Features

Material

- Stainless steel

Applications

Installation

Use all specified fasteners. Verify that the header can take the required fasteners specified in the table.
Note: Use 3.35x50mm stainless steel annular ring shank nails.

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Product Dimensions

References	Product Dimensions [mm]								Weight [kg]
	A	B	C	D	t	Holes			
						Flange A	Flange B		
						Ø4x6 Pan	Ø4.1	Triangular	
ETFSS	75	723	33	380	1.2	2	6	2	0.25
ETFSS06	75	533	33	380	1.2	2	4	-	0.191

Performance Values

References	Fastener Qty	Characteristic Load [kN]
		NSS3.35x50
ETFSS (50mm Cavity)	6	6.3
ETFSS (51-100mm Cavity)	8	3.1
ETFSS06 (50mm Cavity)	4	5.4
ETFSS06 (51-100mm Cavity)	4	2.9

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