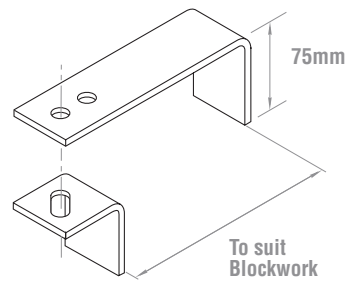


restraint fixings – continued

ANCON FHR – HEAD RESTRAINT

The Ancon FHR Head Restraint is used for restraining the top of internal walls or the internal leaf of a cavity wall. The two angles clamp the top of the wall and have 10mm diameter holes to suit M8 bolts.

They are supplied with two holes in the longer angle to allow the restraint to fit 100mm and 140mm blockwork. Each restraint can resist a service load of 1kN.



ANCON FHR
Head Restraint

BUILDSPAN CODE	Blockwork size mm
FHR/100	100
FHR/140	140

RESTRAINT STRAPS

Galvanized multi hole fixing straps to comply with the British Standards as specified in the Building Regulations 1985.

- Available in 30mm x 5mm or 30mm x 2.5mm.
- Lengths from 150mm – 6m.
- Sold per strap

ALSO AVAILABLE:

- Type 1B/1T (one bend with one twist)
- Type 1T (one twist)
- Type 2B (two bends)
- Timber Frame Anchor Straps

BUILDSPAN CODE	Description	Size mm	Bend location mm
GFS2/12B	Type 1B (one bend)	30 x 2.5 x 1200	100
GFS5/12B	Type 1B (one bend)	30 x 5 x 1200	100
GFS2/16B	Type 1B (one bend)	30 x 2.5 x 1600	150
GFS5/16B	Type 1B (one bend)	30 x 5 x 1600	150
GFS2/12S	Type S (straight)	30 x 2.5 x 1200	
GFS5/12S	Type S (straight)	30 x 5 x 1200	
GFS5/16S	Type S (straight)	30 x 5 x 1600	

When ordering please specify overall length including bends / twists.