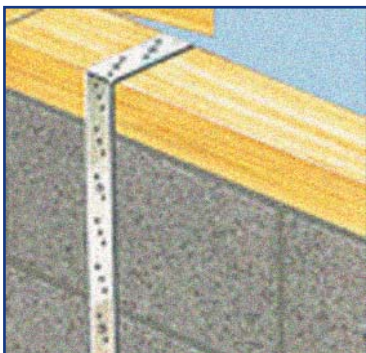




RESTRAINT STRAPS

STANDARD STRAP (VERTICAL RESTRAINT)



*PRODUCED FROM 30mm x 2.5mm GALVANISED STEEL COIL SUPPLIED WITH 4mm HOLES AT 25mm OFFSET CENTERS

(STANDARD STRAP) (2.5m) STRAIGHT or with 1 bend/twist

LENGTH (mm)

100	1100
200	1200
300	1300
400	1400
500	1500
600	1600
700	1700
800	1800
900	1900
1000	2000

* Other sizes & bends/twists available on request

BAT straps are manufactured to provide vertical restraint against wind pressure and uplift forces.

Design Features

The straps are manufactured from pre-galvanised steel strips to BS EN 10327 : 2004, DX51D + Z275 or stainless steel to BS EN 10088-1 : 1995 : 1.4301.

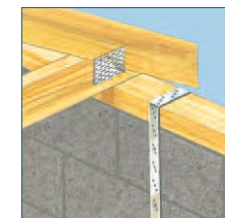
Nominal Dimensions

Standard - 30 x 2.5mm

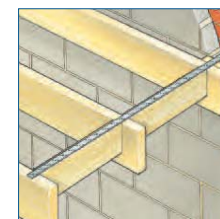
Hole diameters are 4mm and they are holed at 12.5mm grouped in threes, diagonally across the width of the strap.



Anchorage of gable end to roof structure.



Fixing to wall plate and wall with one bend.



Floor level straps notched into parallel joists. Note: Gaps between masonry and adjacent joists must be packed.



Floor level straps. 150 x 650mm long once bent and once twisted fixed to perpendicular joists.

Note: Turn down of the strap must be in contact with the masonry.



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