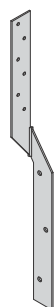


Restraint Strap Twist



RST-1



RST-2



RST-3

Available Sizes

Product Code	Dimensions (mm)		
	X	Y	Z
RST-1	405	205	200
RST-2	848	275	573
RST-3	1350	275	1075

Product Code	Fixing Hole Qty	
	4mm Ø	6mm Ø
	Y	Z
RST-1	6	3
RST-2	8	8
RST-3	8	15

Load Data

Performance	Tensile Capacity (kN)	Characteristic Tensile Capacity (kN)
Strap only	7.50	11.80

The RST is a high performance strap which can be used to resist uplift.

Features & Benefits

- Unique geometry allows a fixing on two planes without the clash issues of standard twist straps
- Suitable for timber frame and masonry walls
- Can be used independently or in addition to truss clips/framing anchors/hangers
- Also a suitable strap for providing lateral restraint to timber gables (see page 135)

Material Specification

- 30 x 1.2mm Galvanised mild steel - Z275

Fixings

To be specified by building designer

Dimensions (mm)

