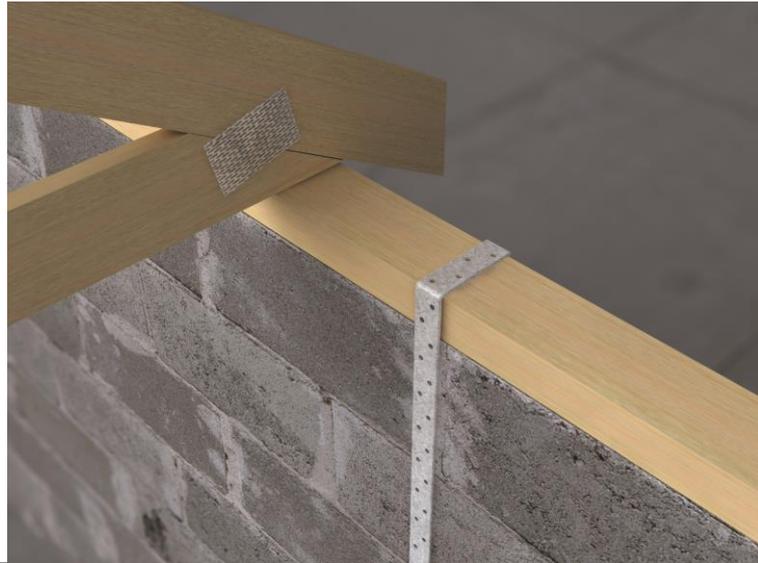




## Restraint Straps

Horizontal and vertical straps, designed to building regulation BS5268 Part 3 and other building standards, fixing to masonry walls when connecting timber floor and roof systems to the main structure.

These items are also available as Timber Frame Cavity Straps.



### Product

#### LDMH/SLDMH Multi Holed Straps

30mm x 2.5mm multi-holed straps supplied in 100mm increments. 6mm holes at 25mm offset centres. Available straight, bent or twisted or in combinations as required in both galvanised (LDMH) and stainless steel (SLDMH).

##### Ordering:

When ordering straps please quote the overall girth from end to end of the strap including any bends or twists or both ie:

*1200mm x 27mm x 2.3mm bent at 100mm = a strap 1100mm long leg plus a 100mm bend.*

When ordering straps that are both bent and twisted ensure that you specify the distance of the twist from the bend.

### Performance

##### Tensile Load Capacity

**4000N**

##### Fixing:

Fix using either no. 12 x 50mm BZP wood screws or 75mm x 4.0mm galvanised nails – for stainless straps stainless fixing must be used.

Packed in bundles of 20

##### Safety Precautions

LDMH/SLDMH Light Duty Multi-Holed Restraint Straps are manufactured from sheared plate and strip so may contain sharp edges. Suitable personal protection should always be used when handling/installing these products.

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