

Slotted frame cramp wall ties

These products allow masonry walls to be restrained back to other elements of the structure. This could be pre-existing walls, or new or pre-existing steel work. The ties, once in position, prevent sideways movement between a wall and another structure.



Frame cramp (supplied in stainless to BS EN 10088-1.4301) for restraining masonry to new or existing structures and for building in non-structural elements (frames etc). Supplied with a slot in upstand to allow various fixings.

Sizes:

| | |
|-------|-------|
| 75mm | 200mm |
| 100mm | 225mm |
| 125mm | 250mm |
| 150mm | 275mm |
| 175mm | 300mm |

Performance

| 75mm-175mm to BS EN 845-1 | |
|--|---------------|
| Shear Load Capacity | 1180N |
| Compressive Load Capacity | 2490N |
| Tensile Load Capacity @ Top of Slot | 490N |
| Tensile Load Capacity @ Bottom of Slot | 4880N |
| Minimum Embedment | 62.5mm |
| Minimum Mortar Joint | 10mm |