

Timber Frame Tie

Application and Design Features

The Sabrefix timber frame tie is the widest used tie in Europe, a truly flexible tie which secures brick and block work cladding to the timber frame structures up to and including 4 stories. The most effective and economical method of providing strong, mechanical joints for framing of timbers. The unique bending slot allows instant and accurate on site bending for all 2 and 3 way ties. The reversible design is ideal for a variety of connections.

Accommodates 50 to 100mm cavities.

Product Code TF0250S for 50mm Cavity

Product Code TF100S for 100mm Cavity

Installation

Location:- All South East of England and town and city sites where basic wind speed does not exceed 52m/sec -Density of Ties - 4.4 ties per m². Spacing - 600 x 375mm.

All sites where basic wind speed exceeds 52m/sec -Density of Ties - 7 ties per m².

Spacing - 600 x 225mm.

Material Specification

Stainless Steel

Supplied complete with nail

General Notes

Fix using 3.35 x 50mm Stainless Steel annular ring shank nail. (supplied).

