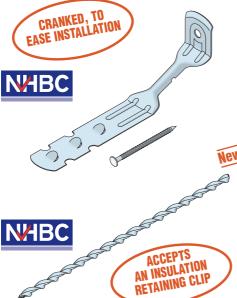
## **Staifix Timber Frame Ties**

for fixing masonry to timber frames





#### STF6 Timber Frame Tie

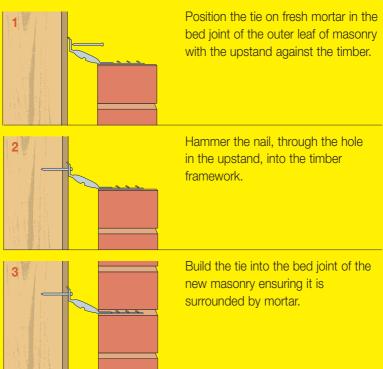
Cranked cavity wall tie for use in the construction of timber-framed buildings up to 4 storeys in height. Supplied complete with an annular ring shank nail. Available in three lengths to suit cavities of 50, 75 and 100mm.

# New Product

## **TIM6 Helical Timber Frame Tie**

For applications where insulation has to be retained in the cavity, use the TIM6 tie. Available in four lengths to suit cavities from 50mm to 150mm.

### STF6 Installation



## **Density of Timber Frame Ties**

Timber Frame Ties should be installed at a density of 4.4 ties per square metre in buildings where the basic wind speed does not exceed 25m/s (BS6399-2: 1997 Code of Practice for Wind Loads). The density should be increased to 7 ties per square metre in more severe situations.

#### **TIM6** Installation



