

Product Code
SSTFD45

Timber Fast Fastener



Application

Self drilling and tapping fastener for fixing timber to steel. Drills clearance pilot hole through the timber.

Drive Type

Counter sunk pozi-drive with ribbed underside.

Construction

Austenitic Stainless steel body, welded carbon steel drill tip, plated or organic coated finish. Drill point No. 3.

Compliance

- BS 5427 Part 1 1996*

| Diameter | Shear Strength | Tensile Strength | Life Expectancy |
|---|---|--|--|
| <ul style="list-style-type: none">• 4.8mm | <ul style="list-style-type: none">• 8.3kN | <ul style="list-style-type: none">• 11.4kN | <ul style="list-style-type: none">• Exceeds 25 years in correct application. |

Pullout Resistance

| Purlin Thickness | 1.2mm | 2.0mm |
|------------------|-------|--------|
| Values | 2.4kN | 2.93kN |

N.B. Also suitable for fastening to timber.

Fixing Point makes every effort to ensure the accuracy of the data given, however no liability can be accepted for errors, omissions, or inaccuracies. We have a policy of continuous product development and improvement and reserve the right to change specifications without notice.

All test data has been obtained in the laboratory. Pullout figures are based on realistic purlin layouts, however, for safety we recommend that pullout performance should be confirmed on site.

*British Standard 5427 Part 1 1996 (Code of practice for Roofing and Cladding) States: 'As a code of practice, this part of BS 5427 takes the form of guidance and recommendations. It should not be quoted as if it were a specification and particular care should be taken to ensure that claims of compliance are not misleading.'