

Engineered Timber Studs and Battens

TRUstud® is engineered, finger-jointed C24 grade timber studs and battens that are designed to be straighter than traditional solid timber.

Features and Benefits

- Specially selected defect free sections.
- Manufactured straighter than solid timber, reducing waste and problems with bow and twisted timber.
- Consistently straight timber saves time and money for merchants and builders on-site.
- Target moisture content of 14-16% (+/- 2%) delivers superior stability, reducing twist before and after installation.
- Grading to C24 ensures compliance for the most demanding projects and applications.
- We hold both FSC® and PEFC Chain of Custody certificates.

TRUstud®



TRUstud® Designed to be straighter than solid timber

Specifications

European Standards

- C24 graded in accordance with EN 1408
- Finger-Jointed in accordance with EN 15497
- CE Marked

Preservative Treatment

 Vacsol Aqua 6108 Treatment to UC2 in compliance with EN15228 & EN335

Quality

- Kiln Dried to 16% (+/- 2%
- Planed with eased edges
- Precision cutting available (+/- 1mm)

Environmental

FSC® or PEFC Certification available

Use Class

Recommended for dry use in service class 1 & 2 conditions

TRUstud® C24 Standard Stock Sizes

Size mm	Pieces per pack	2.4	3.0	3.6	
47 x 50 (45 x 45)	220				
47 x 75 (45 x 70)	160				
47 x 100 (45 x 95)					

Note Other sizes and lengths available on request.





-SC® Certificate Products available upon request

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Birmingham Gateshead Haydock

High Wycombe Leeds

Nottingham Tilbury

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For more details and technical information about any of our products please get in touch with your nearest Falcon Timber Depot.

Falcon Timber

Reliable, high-quality products, competitive pricing and a nationwide delivery service.

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