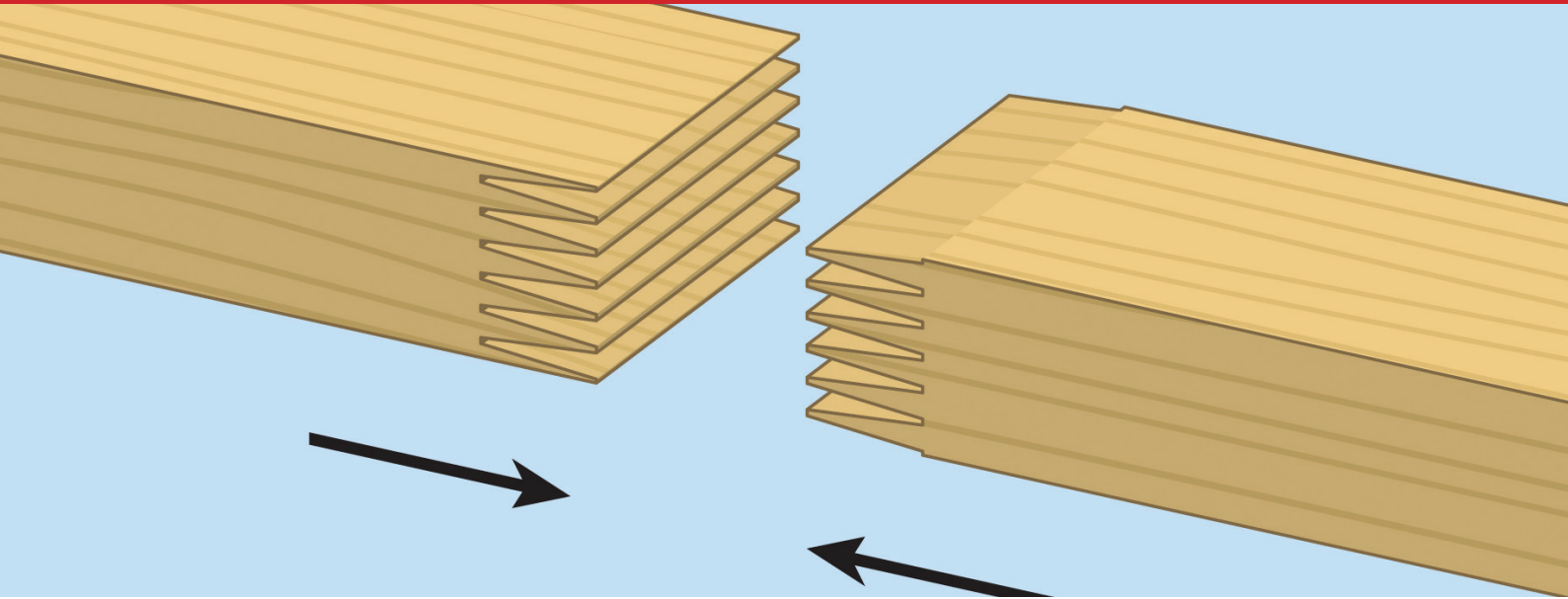


TruStud® is engineered, finger-jointed C24 grade timber studs and battens that are designed to be straighter than traditional solid timber.



Features and Benefits of TruStud®

Specially selected defect free sections allows TruStud® to be 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



Environmental

We hold both PEFC and FSC Chain of Custody certificates.
We believe we hold a duty to ensure the preservation of our global forest resource for the benefit of future generations

MBM Forest Products Ltd

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TruStud® Product Specification

Designed to be straighter

European Standards

C24 graded in Accordance with EN 14081
Finger-Jointed in Accordance with EN 15497
CE Marked

Preservative Treatment

Vaccsol 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				
Size	PPP	2.4	3.0	3.6
47 x 50 (45x45)	220	✓	✓	✓
47 x 75 (45x70)	160	✓	✓	✓
47 x 100 (45x95)	110	✓	✓	✓
50 x 75 (38x63)	224	✓	✓	
50 x 100 (38x89)	168	✓	✓	
*Note other sizes and lengths are available on request				



PEFC Certified
This product is from
sustainably managed
forests and controlled
sources
www.pefc.co.uk



FSC® C002393
The mark of
responsible forestry

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