

Engineered TruStud 'Designed To Be Straighter'

Introduction

TruStud engineered battens and studs are "finger jointed" and kiln dried to a target moisture content of 16% (+/- 2%), designed to give superior performance and minimise movement.

This will reduce on site construction time and minimise costly call backs and complaints saving time and money. The main benefits are reduced waste, no rejects and no twisting.



Product Information

Northern European Origin

European Whitewood (Picea abies) supplied from either FSC or PEFC certified resources.

Features & Benefits

- Kiln dried strength graded to C24* in accordance with EN 14081
 - Finger jointed in accordance with EN 15497 in length to aid stability, reduce defects and maintain straightness
 - Planed with eased edges
 - Reduced on-site construction time
 - Minimise waste
- *45 x 45mm not strength graded

Treatment

Vacsol Aqua 6108 low pressure treatment to UC2 in compliance with EN15228 and EN335.

Glue

Purbond-HB530 polyurethane for indoor and outdoor exposure.

Recommended Use

Internal.

STANDARD DIMENSIONS	DIMENSION	LENGTHS
	45 x 45mm	2.4m/3.0m/3.6m
	45 x 70mm	2.4m/3.0m/3.6m
	45 x 95mm	2.4m/3.0m/3.6m

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