



Call our Expert Sales Team for more information.

First Fence Ltd | Kiln Way, Woodville, South Derbyshire, DE11 8EA
01283 512 111 | www.firstfence.co.uk | sales@firstfence.co.uk



Timber Scaffolding Boards, Superior Safety and Durability!

Our BS 2482:2009 Scaffolding Boards deliver exceptional structural strength and reliable surface stability, designed for elevated construction platforms, industrial access, and versatile timber applications.

Constructed from high-quality European Whitewood timber, these heavy-duty 38mm thick boards feature a standardised 225mm width, offering a resilient, supportive walkway engineered to withstand repeated commercial site use. Designed for secure placement across transoms, they ensure maximum load-bearing safety for workers and materials across demanding construction, facility maintenance, and creative landscaping projects.

Key Features

- ✓ **BS 2482:2009 Standard Compliance**
(For safety, structural integrity, and load-bearing performance on site)
- ✓ **Premium European Timber**
(Made from whitewood timber to withstand heavy wear & weather exposure)
- ✓ **Standardised Dimensions**
(38mm (1-1/2") thickness and 225mm (8-7/8" width)
- ✓ **Versatile Range of Lengths**
(Available in a selection of lengths to fit any standard transom or layout)
- ✓ **Multi-Industry Adaptability**
(Ideal for supporting workers in construction, maintenance & landscaping)

Suitable For

- ✓ Building Construction & Renovation
- ✓ Industrial Facility Maintenance
- ✓ Building Repair & Restoration
- ✓ DIY & Garden Landscaping
- ✓ Upcycled Furniture & Interior Crafting



Images for illustration purposes only

Scaffolding Board Specification

PRODUCT	WIDTH	THICKNESS	LENGTH	MATERIAL	CONFORMITY
5ft Scaffold Board	225mm	38mm	5ft/1.524m	Timber	BS 2482:2009
6ft Scaffold Board	225mm	38mm	6ft/1.828m	Timber	BS 2482:2009
8ft Scaffold Board	225mm	38mm	8ft/2.438m	Timber	BS 2482:2009
10ft Scaffold Board	225mm	38mm	10ft/3.048m	Timber	BS 2482:2009
13ft Scaffold Board	225mm	38mm	13ft/3.962m	Timber	BS 2482:2009



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Safety & Set Up Guidelines

- Set up scaffolding on even ground to prevent sliding or tilting.
- Boards should be used in combination with scaffold poles, couplers and other accessories.
- Each board comes with a galvanised metal end band to reduce splitting and extend durability. Do not remove or modify these bands and inspect regularly to ensure they are secure.
- Wear gloves to prevent injury from splinters, metal band-ends or pinch points during handling.
- Timber boards naturally expand or contract depending on atmospheric and storage conditions. Store unused timber off the ground to prevent warping.
- If cutting boards to size, always use dust masks and eye protection.

Frequently Bought Together



Scaffolding Tubes



Scaffolding Accessories



Scaffold Netting



Edge Protection Systems



Single/Putlog Coupler



Swivel Coupler



Double/Right Angle Coupler



Sleeve Coupler



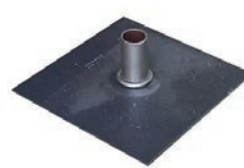
Scaffold Board Clamps



Scaffold Girder Clamps



Scaffold Roofing Clamps



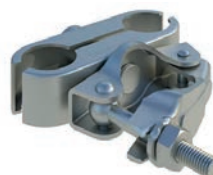
Scaffold Steel Regular Base Plate



Scaffold Joint Pins



Scaffold Spring Clips



Coupler for In-Ground Scaffold Board to Temporary Fencing



Hoarding/Scaffold Clips

Take a look at our full range:

[CLICK HERE](#)



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