

## Lasta-Grip

Product specification sheet



High slip-resistance



Hand moulded & coloured



Integrated UV stabilisers



Wood free



'Lost-head' fixings



Natural wood look



Recycled materials



Integrated Lastane layer

## Lasta-Grip Board Details

### Surface Composition:

Resilient Lastane layer chemically melded to the core, with a UV stable 2K coating and integrated slip-resistant texture.



### Core Composition:

Blend of natural minerals bonded in a polymer resin, with long fibre reinforcement.

### Weight:

12.9kg per board

### Coverage:

1.36 boards per m<sup>2</sup>

### Dimensions:

32mm (T) x 200mm (W) x 3600mm (L)

### Available colors:



Coppered Oak  
MDL200C



Golden Oak  
MDL200G

### Working Specification

For all applications we recommend a 4mm space between the sides of boards (or 6mm if using the DuoFix side-fixing guide) and 1mm gap at the ends on butt joints. A 10mm gap should be left between the boards and any abutting vertical surface to facilitate drainage.

The maximum unsupported overhang for the boards is 50mm and each cut board must be supported by a minimum of three joists. Where a board crosses a joist, two Durafix screws are needed. At the end of the boards we recommend three Durafix screws.

### Residential applications

2.5kN/m<sup>2</sup> uniform distribution load

Joists must support boards at 400mm centres if boards are at 90° to joists, if boards are at 45° then joists needs to be set at 300mm centres

### Commercial applications

5kN/m<sup>2</sup> uniform distribution load

Joists must support boards at 300mm centres if boards are at 90° to joists, if boards are at 45° then joists need to be set at 240mm centres.

## Last-Grip Accessories



### Durafix fixings

Material: A2 Stainless Steel  
Size: 4.5 x 35mm  
Pack Quantity: 100  
Code: FT35P100  
Use: Fastening Fascia boards

Size: 4.5 x 45mm  
Pack Quantity: 250  
Code: FT45P250  
Use: Fastening decking onto Plas-Pro or DuoSpan

Size: 4.5 x 60mm  
Pack Quantity: 250  
Code: FT60P250  
Use: Fastening decking onto timber



### Fascia board

Width: 146mm  
Length: 3600mm  
Depth: 16mm  
Weight: 6.1kg  
Coverage:

Construction: Polymer resin core/  
Elastomer surface layer

Coppered Oak: MFN360C  
Golden Oak: MFN360G



### Bullnose board

Width: 150mm  
Length: 3600mm  
Depth: 32mm  
Weight: 9.3kg

Construction: Polymer resin core/  
Elastomer surface layer

Coppered Oak: MEBB360C  
Golden Oak: MEBB360G

## Board Performance

Test*	Standard	Result
Flexural strength	ISO 14125	15.8 (MPa)
Ultimate Load at 400mm span	ISO 14125	5423 (N)
Ultimate Load at 300mm span	ISO 14125	7107 (N)
Slip resistance in the wet	BS 7976-2	43 (PTV)
Slip resistance in the dry	BS 7976-2	58 (PTV)

\*Test reports available on request

## Subframes & fixings

To view the complete range of Lasta-Grip products available please visit our website: [www.millboard.com/decking/lasta-grip](http://www.millboard.com/decking/lasta-grip)

[View Accessories](#)

The information in this document was correct at the time of going to print, due to our culture of continuous improvement we reserve the right to change the information at any time without prior notice should further tests reveal different results.

The Millboard Company Ltd

UK Head Office, 1 Argosy Court, Scimitar Way, Coventry, CV34GA  
T: +44 (0)24 7643 9943 E: enquiries@millboard.co.uk

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