

Install Guide

Screening with Stix[®]





Stix® MR, Rectangular 9032
finished in NAVURBAN™ Birchgrove

Stix®

Screening Guide

Screens create subtle separation without closing off a space. Ideal for open-plan workplaces, lobbies and shared areas, they help define zones and provide a sense of privacy while maintaining light, openness and visual connection.

Before you begin

Fixing

- Screens are not suitable for structural applications.
 - For heights over 2.4m, we recommend a central bracing rod to be used.
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Cutting

- Cutting of Stix® should be done by qualified trades using a drop saw or panel saw with carbide tipped blades and can be cut with the use of routers, trimmers and other joinery tools typically used when fabricating MDF.
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Care and Maintenance

- Refer to our [Cleaning and Maintenance Guide](#).

Moisture

- Although Stix® MR is manufactured from moisture resistant (MR) MDF, the end grain of Stix® cannot get wet. Ends should be sealed in installations where accidental ingress of water or moisture may occur.
 - Stix® used for walls should be kept at least 20mm above a floor surface and care must be taken when floors are being mopped/cleaned. The warranty does not cover damage from water ingress.
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Fire

- For applications requiring a Group 1 fire rating, or larger screens where a seamless look without support rods is preferred, 100 x 50mm aluminium battens are also available. (Page 6.)

Please note: This is not a stocked profile. Minimum order quantities and lead times apply. [Contact your local sales representative](#) for details.

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Recommended Installation

You will need:

- Stix® in your specified lengths
- 6mm black powder coated top and bottom plate (supplied by others)
- Support rods (supplied by others)
- Measuring device
- Level
- Panel saw or track saw with a suitable blade
- Black 8g screws



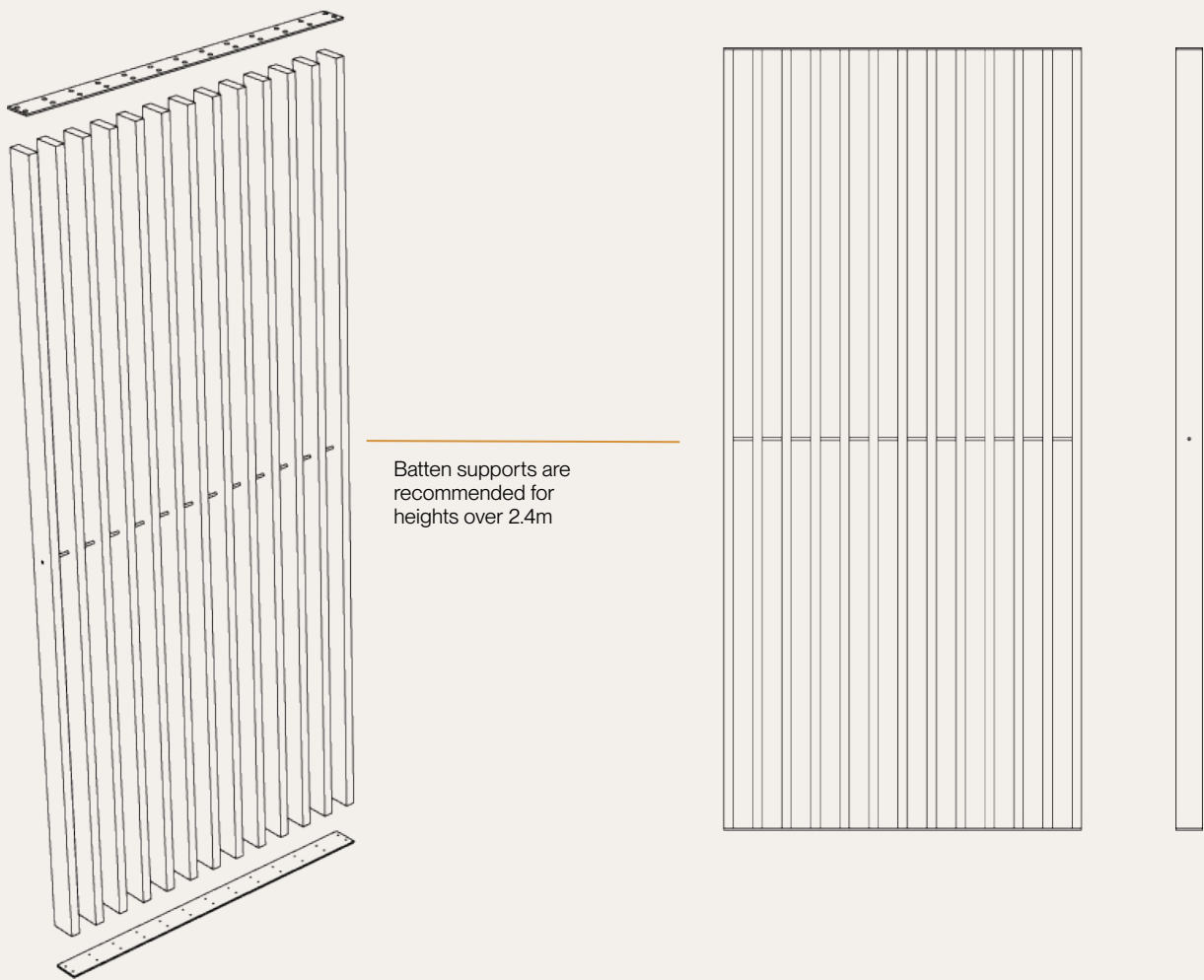
Stix® MR, Square 5050, custom
finished in NAVURBAN™ White Mountain Oak

Stix®

Screening Guide

Create non-structural dividing screens with our custom 90 x 32mm Stix® profile to define zones without closing off the space.

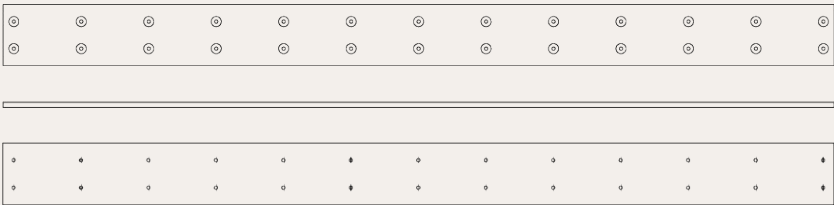
Figure 1. Stix® MR MDF Battens



Top and Bottom Plates

These require custom fabrication to suit the project needs and are sourced from metal fabricators.

Example of setouts for top and bottom plates - spacing as required

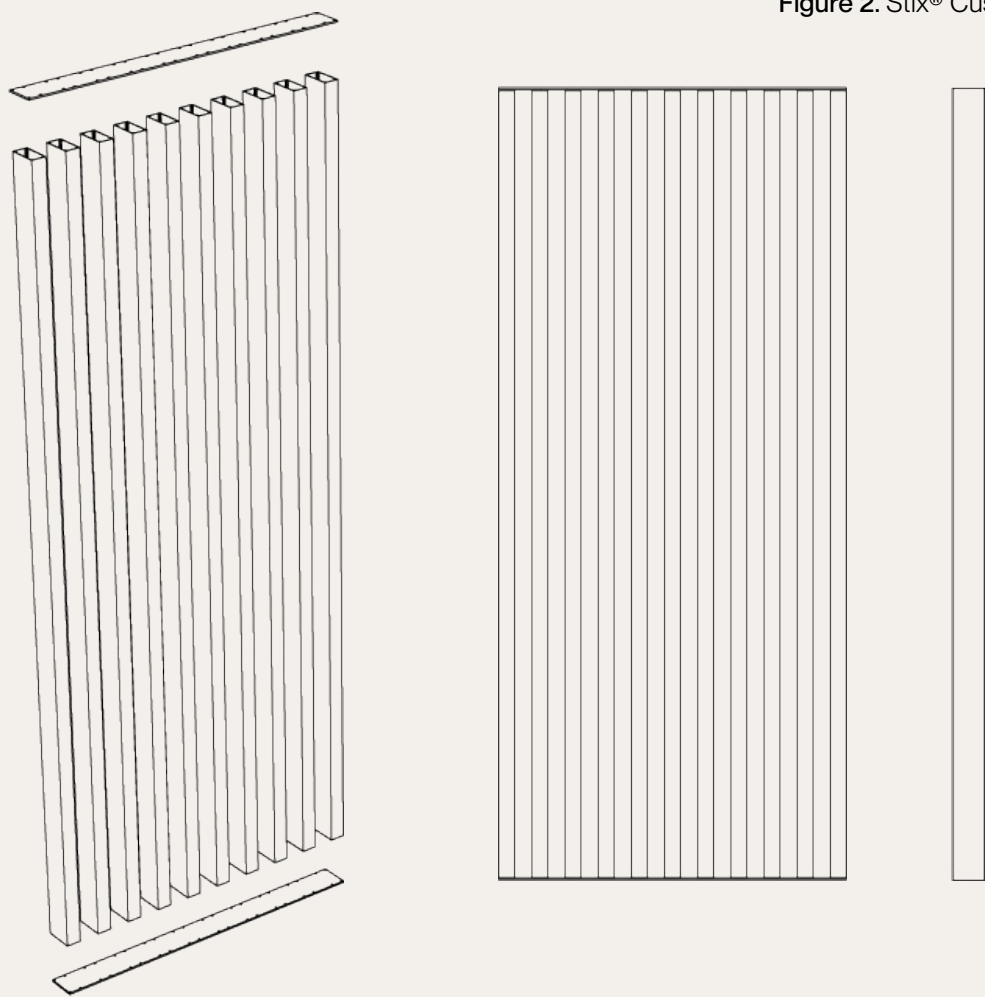


Stix®

Screening Guide

For applications requiring a Group 1 fire rating, or larger screens where a seamless look without support rods is preferred, 100 x 50mm aluminium battens are also available.

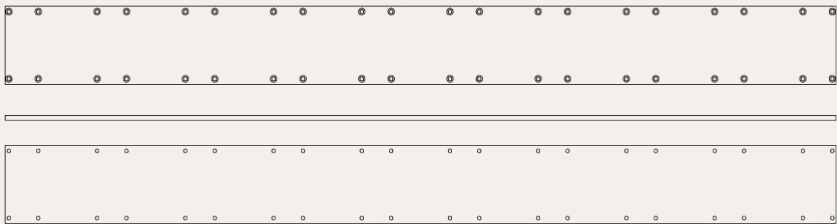
Figure 2. Stix® Custom Aluminium Battens



Top and Bottom Plates

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Example of setouts for top and bottom plates - spacing as required



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Stix® MR, Rectangluar 9032
finished in NAVURBAN™ Birchgrove
See more from [Club Ashfield](#)





Stix® MR, Rectangluar 9032
finished in NAVURBAN™ Nutgrove

See more from [Mount View Hotel](#)





**SCREEN
WOOD**

We're ready to help.

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Be inspired

Explore our product innovations and
get inspired at **screenwood.com.au**

Acknowledgment of Country

In the spirit of reconciliation, we acknowledge the Traditional Custodians of Country throughout Australia and their connections to land, sea and community. We pay our respect to their Elders past and present and extend that respect to all Aboriginal and Torres Strait Islander peoples today.

Screenwood for all

Our products are for everyone, and so is our workplace. We believe in constantly building a diverse and inclusive culture for a more equitable world.

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