

STECCAWOOD prefinished decorative battens

Installation Guidelines

Steccawood provides a warm and rich texture appearance for a wide variety of panelling, ideal for wall and ceiling applications in either a vertical or horizontal setout, Steccawood prefinished decorative battens create strong directional lines that will add a striking feature to any internal commercial space. Made from E-Zero MR MDF or LDF and wrapped in decorative overlay Steccawood battens impart the realism, warmth, and character of timber, providing a cost-effective solution.

Limitations & Design Considerations:

- Steccawood is manufactured using decorative paper overlays and is designed to be used in low-traffic applications. Steccawood should not sit on the floor as wet mopping and vacuum cleaners are likely to cause damage. Strictly for internal use, not to be used in wet areas such as bathrooms or environments of high humidity, or where steam and heat are present.
- It is recommended that Steccawood be installed 100mm from the floor to avoid damage from cleaning and moisture ingress.
- Adhesive materials such as sticky tape, masking tape, or any sticky material may cause damage to the Steccawood decorative paper overlay when applied directly to the surface of the exposed faces.
- Steccawood can be cut to length however should not be cut in a lineal direction. It is recommended best practice to seal cut edges to prevent moisture ingress using an appropriate sealer, foil or edgetape.
- When fixing in a three-sided application ensure the decorative joint overlap is facing the ceiling or wall.
- Where products are installed in a kitchen environment, the use of range hoods when cooking is essential to avoid steam and cooking oil vapours from adversely affecting surfaces. Failure to follow the above care instructions may result in damage to your Steccawood product and void your entitlement to any warranty.

Planning:

Before commencing installation, make sure the surface where you intend to install the Steccawood pre-finished battens, dry, and free of any dust, debris, or grease. If the surface is not adequately prepared, it may affect the adhesion and overall appearance of the battens.

Processing & Fixing:

Subject to your specific application there are many fixing possibilities and commercially available systems. Engineered solutions may also need to be considered to account for ceiling structures, batten weights and in partition applications where the battens are only fixed at each end.

If your circumstances allow for it, it is always recommended that the battens are fixed in final application with the use of both flexible construction grade adhesive, and mechanical fasteners. It is best practice to pre-drill all holes in the MDF battens for screw fixing from the rear side of a wall or the underside of cabinetry.

Once the battens have been cut to your specific length the exposed ends must be sealed prior to installation.

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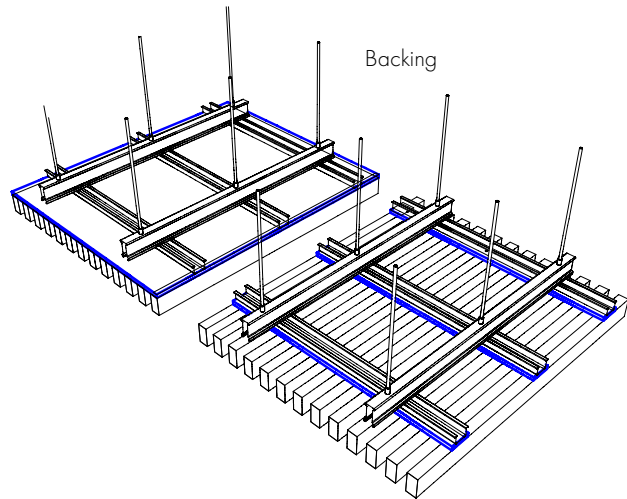
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Possible Fixing Options

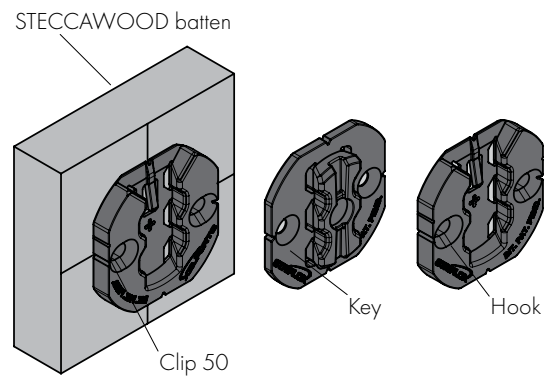
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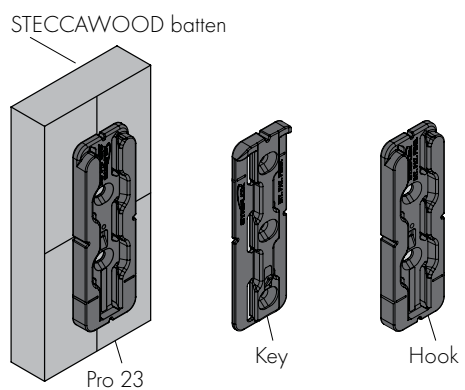
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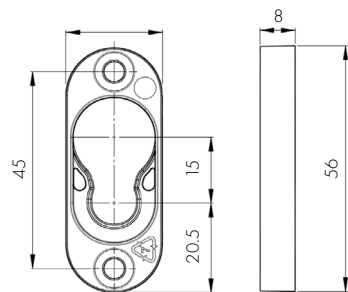
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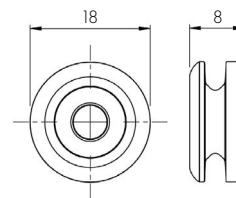
Lincoln Sentry Type 1 Flush Button Fix



Flush Button Fix



Flush Fix



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