

# Installation advice

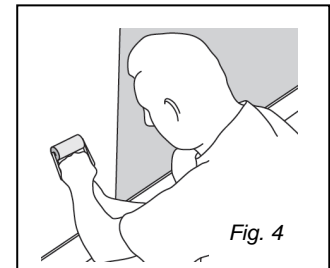
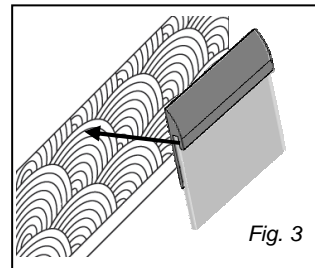
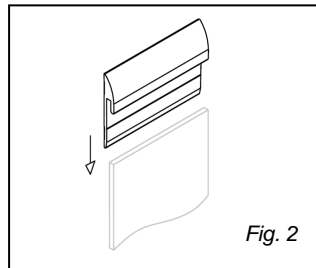
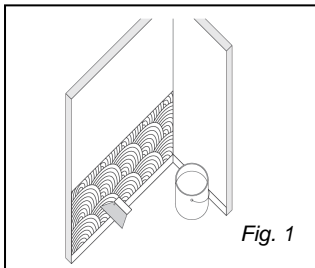
Finishing profiles for Decochoc,  
Decowood and Decotrend panels

## Fin'Alu (J-shaped)

Prior to installation, it is recommended to refer to the SPM installation guide for fixing Decochoc, Decowood and Decotrend panels.

### Installation of Fin'Alu finishing profile by gluing

- Apply SPM acrylic adhesive to the wall (Fig. 1).
- Insert the finishing profile onto the edge of the panel (Fig. 2).
- Position the panel + profile assembly against the wall (Fig. 3).
- Smooth over the entire surface of the panel (Fig. 4).

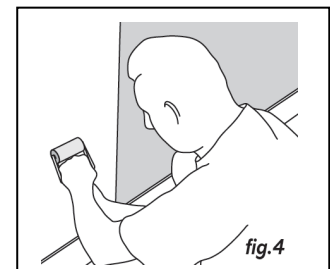
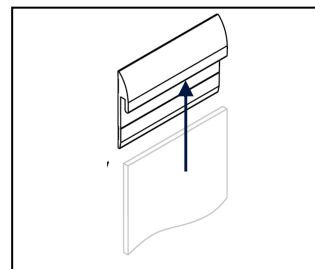
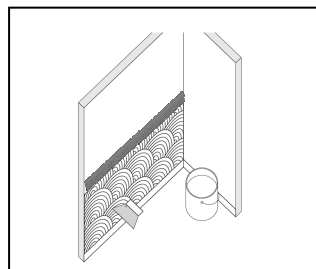
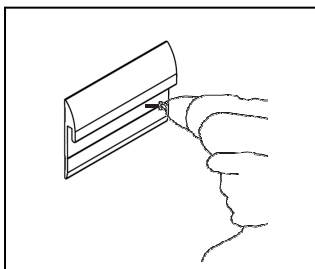


Note: Depending on the type of wall, it is also possible to use SPM multi-purpose sealant adhesive.

### Installation of Fin'Alu finishing profile by screwing

Installation by screwing is recommended in areas with high risk of tearing, especially psychiatric units.

- Screw the profile into the wall: drill the profile on the scribing groove with countersunk screws (Fig. 1).
- Apply SPM acrylic adhesive to the wall (Fig. 3).
- Insert the panel into the profile and then position it against the wall (Fig. 3).
- Smooth over the entire surface of the panel (Fig. 4).



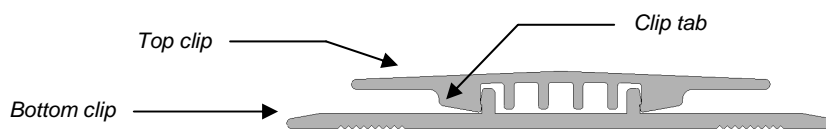


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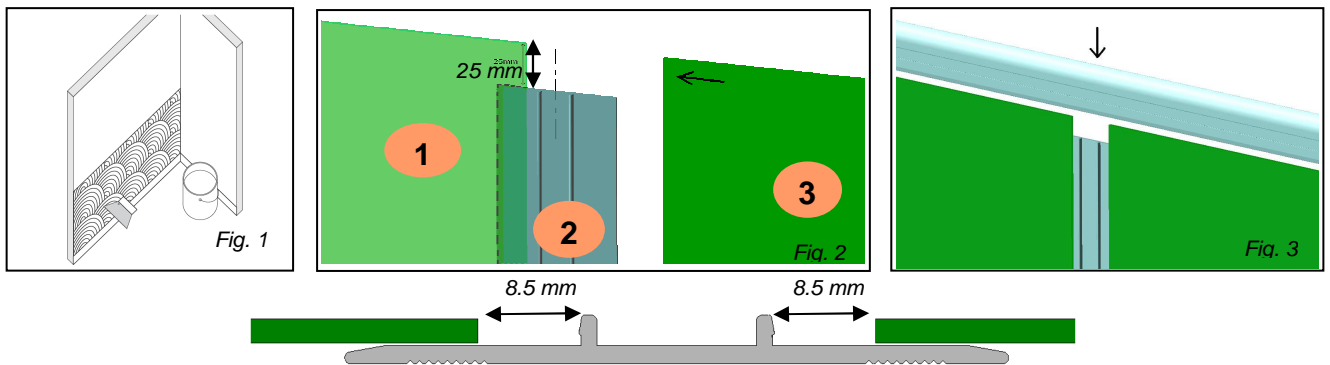
Finishing and jointing profiles for  
Decochoc, Decowood and  
Decotrend panels  
**Fin'Alu**  
(H-shaped)

Prior to installation, it is recommended to refer to the SPM installation guide for fixing Decochoc, Decowood and Decotrend panels.

Fin'Alu jointing profile is designed to ensure the joint between 2 protection panels. It must always be completed by a horizontal finishing profile, except if it is laid to full height.



- Cut the bottom clip from the jointing profile to the height of the panel less 25 mm, to leave space for the horizontal finishing profile.
- Apply SPM acrylic adhesive to the wall (Fig. 1).
- Position the first panel (Fig. 2 - 1).
- Slide the bottom clip of the profile under the panel making sure to leave sufficient space for the clip tab and to allow expansion (approximately 8.5 mm), and keeping 25 mm at the top (Fig. 2 - 2).
- Position the second panel, leaving sufficient space for the clip tab and to allow expansion (Fig. 2 - 3).
- Position the horizontal finishing profile (Fig. 3)



- Smooth over the entire surface of the panels (Fig. 4).
- Clip the top clip of the vertical jointing profile (Fig. 5)

