

Installation

1. Start by securely screw fixing the internal corner trim into the corner ensuring that it is plumb in both directions.
2. Cut the Perform Panel to the correct height and width, then remove the protective film.
3. Apply a generous bead of Sealux sealant into the internal corner trim.
4. Apply suitable grip adhesive to the back of the panel in a grid form at approximately 300mm squares covering the full area of the panel.
5. Ease the panel into the internal corner trim and fix into position by applying hand pressure across the full area of the panel. Leave a 3-4mm expansion gap at the top and bottom of the panel and seal using Sealux sealant.
6. Finish off the end panel by fitting an end cap as illustrated below and seal using Sealux sealant.
7. Repeat the same process on the adjacent panel.
8. If any cutouts are to be made on the Perform Panel, they must always be smoothly radiused to prevent stress cracking on the laminate face, with a minimum of 3mm clearance and sealed using Sealux sealant.

Quadrant is used as an alternative to finish the end of a straight run.

Internal Corner gives a smooth curve to the joint, this not only looks good, but eliminates bacteria traps and is easy to wipe clean.

Straight Joint is used for vertical joining of the panels.

External Corner allows columns and ducts to be easily overcome.

End Cap is used to finish the end of a straight run.



Bottom Trim provides a flexible finish that protects from moisture penetration, cleaning and wear. Available in white only.

Perform Panel is constructed of moisture resistant MDF covered on the face with a decorative high-pressure laminate and balancing laminate to the back of the panel. All panels are produced with a square edge finish as standard.

Prior to fitting the Perform Panel, all walls should be completely dry and any source of dampness treated. We recommend that Perform Panel is fitted onto plasterboard, or any other flat, clean and dry surface. It can be fitted over existing tiles as long as they are sound and degreased first and you use a suitable adhesive which will adhere to ceramic.

Perform Panel can be cut easily using conventional woodworking equipment. When using a jigsaw it is recommended that you cut with the decorative surface face down to avoid any chipping. Alternatively when using a hand saw or circular saw, cut with the decorative face up.

Perform Panel comes in 2400 x 1200 x 11mm with finishing trims 2500mm long and available in five finishes: SAA, chrome, white, black and gold.

Nu-Style Products Ltd

25 Silverburn Crescent, Bridge of Don
Industrial Estate, Aberdeen AB23 8EW

Tel. +44 (0)1224 823000

Fax. +44 (0)1224 823111

Email. info@nu-styleproducts.com

www.nu-styleproducts.com

www.performpanel.com