

STIK

The original magnetic graphic wallpaper solution installed in over 3000 retail stores worldwide

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10m x 2.5m Stik wall in 10 drops

Magnetic base panel specification

- 0.8mm high strength magnetic rubber
- Mounted to rigid sheet or with self-adhesive back depending on wall surface
- Available with coloured or printed self-adhesive vinyl face film
- For large walls, the magnetic base panel is built up in sections, with the largest section size of 3x1m

Ferrous backed fascia graphic specification

- 220 micron matt white PVC
- Face printed with UV digital inkjet
- Rear coated with proprietary ferrous layer
- Maximum drop size: 1275mm wide x 5m high
- For large walls, fascia graphics are produced in multiple sections with 20mm overlap on right hand edge

Non-Rectangular applications

Stik works well when it fills large walls. But very often door frames, window frames, built-in furniture, or even light switches and control panels, make some walls a more complex shape to cover than a rectangle.

Stik handles these situations with ease, as every drop is computer cut to precise survey dimensions, and cut paths are automatically stored on our system to ensure repeat graphics fit perfectly.

Installation

Magnetic base panel installation is subject to a Leach site survey which will determine the best fixing method for the wall type and surface.

It is normal for Leach installers to fit the magnetic base panel along with the initial set of graphic fascias.

Fascia graphic installation can be easily achieved by store staff, as follows:

1. Take the left hand section from the tube (Section 1 on the label on the reverse) and roll it up the left hand edge of the magnetic base panel. Ensure that the fascia graphic maintains its alignment with the vertical edge of the magnetic base. If this alignment is not achieved, remove the fascia graphic, re-roll it and re-apply.
2. For walls above around 2.2m, it may not be possible to roll the fascia graphic all the way to the top from ground level. In this case, use the Stik stick provided to push the graphic to the top of the base (as shown in photograph).
3. Take the Section 2 fascia and overlap its bottom edge with Section 1 so that the image aligns correctly. Roll the graphic upwards ensuring it maintains its alignment with the section to its left.
4. Repeat steps 2 and 3 until the graphic installation is complete.