



# Shapes

## Installation Guide

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### Tools & materials required:

- Clean gloves
- Utility knife
- Straight edge
- Measuring tape
- Pencil
- Ladder/scaffolding
- Caulking gun
- J-Roller
- Construction adhesive or spray adhesive

### Preparation

1. Wear clean white gloves throughout the installation process. Use matching caulk to fill in any unwanted cracks.
2. After preparing the wall for installation, use the bar level to dry fit (without adhesive) and measure the desired formation of each Shape (see recommended patterns). Ensure they match up according to the desired pattern formation. Once they line up, use a pencil to mark out the position of each shape on the wall.
3. Trim off an excess material around joins, pipes, vents or lighting (as required).  
Applying construction adhesive

### Applying construction adhesive

Using the caulking gun and construction adhesive, apply the adhesive around the inner edge of the panel. To avoid adhesive flowing through the joins when the panels are installed, apply the adhesive two finger widths away from the corner/join, then apply adhesive in a zig zag pattern across the centre of the panel, (as shown in **fig. a**).

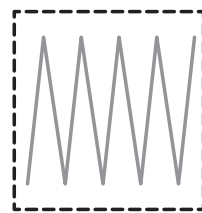
### Applying spray adhesive

Apply the spray adhesive around the inner edge of the panel, 50-100mm widths away from the panel perimeter (as shown in **fig. b**). Wait 5-10 minutes for the adhesive to become tacky before installing the panels.

### Installation

4. Keeping the panel as straight as possible, press the underside of the panel onto the surface. Apply pressure to panels when mounting to ensure the seams are tight, otherwise we recommend leaving a reveal between panels.
5. Apply even pressure with the roller and firmly press all areas of the panel to the surface. If required, hold the panels in place for a few minutes using poles or scaffolding.
6. Wipe away any leaked or excess adhesive from the panel before beginning the adjoining panel. Avoid any adhesive making contact with face of the panel.
7. Trim off any excess material around joins, pipes, sockets etc.

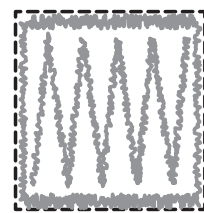
Fig. a



Shape installation area

Construction adhesive

Fig. b



Shape installation area

Construction adhesive

### Recommended Pattern Formations

