



Stainless Steel / Aluminium Corner Guard Installation Instructions

1. Stainless steel or aluminium corner guards must be installed in environmentally controlled conditions and allowed to acclimatise to room temperature for 24 hours prior to installation. Ideal temperature: 16°C to 18°C.

2. Inspect the wall substrate to ensure it is flat, dry, clean, and sound. Remove any contaminants that may affect adhesion, such as grease or dust. If wallpaper is present, remove it behind where the guard will be fitted and make the surface good.

Note: Corner guards may be supplied undrilled (adhesive fix only) or pre-drilled for both adhesive and mechanical fixings.

3. Starting from the bottom, place the corner guard on the wall. Where possible, rest it on the skirting. For drilled guards, mark drill hole positions through the pre-drilled holes. Remove guard and drill holes to suit the wall fixings being used (not supplied).

4. Apply a suitable construction adhesive in straight lines parallel to the edge of the corner guard (5mm beads, 10mm and 30mm from edge). Use an applicator gun with a cut nozzle to achieve this.

5. Fit the corner guard starting from the bottom, allowing it to slide into place. Press firmly along the full surface using a soft-covered wooden block or rubber roller.

6. For screw-fix models, insert screws and tighten. For adhesive-only versions, hold in place with masking tape until adhesive fully cures. Only remove protective film once adhesive is cured.

7. When installing multiple corner guards side by side, align their top edges using a spirit level or laser level.