

Product data sheet

Gyproc® Cornice 135

Gyproc Cornice 135 is an 'S' profile cove with an extra deep profile.

Where to use

Use it at the angle between the wall and ceiling. It can also be used to add further decorative effect in alcoves, reveals and other areas where there is a change of surface direction.



Product information

Composition

This product is made up of a gypsum plaster core encased in a white paper liner.

Colour

White.

Lengths available (mm)

3000.

Performance

Standards

EN 14209:2017.

Declarations of Performance (DoP) available [Click here](#).

Reaction to fire	A2-s1, d0
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Installation guidance

Preparation

Ensure wall and ceiling backgrounds are sound, clean and dry, removing any wallpaper before attempting to fix the cove. For easier installation, draw guide lines along the wall and ceiling with a pencil at the appropriate distances. For Gyproc Cornice 135, lines should be drawn at 84mm down the wall and 92mm across the ceiling. Scratch plastered or painted areas which will be in contact with the cove to provide a key for the adhesive, and brush away any dust or loose material.

Cutting

Cut the product to the required length using a cove mitre block and a fine tooth saw.

Fixing

Apply the adhesive in a 3mm thickness to both surfaces of the cove that will be in contact with the wall. For very dry plaster backgrounds or those with high suction, dampen down with a clean sponge and clean water immediately prior to adhesive application. This will prevent the adhesive drying out too rapidly.

When installing the cove lightly nail the line marked on the wall to provide temporary support to the profile until the adhesive has set. Use two nails for each piece. These should be removed once the adhesive is set. Offer up the profile and push it firmly into position between the guidelines.

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Sitework

Packaging overview

Supplied in a cardboard box.

Quantity per carton	6 lengths
Cartons per pallet	56

Storage

Store in a dry place and keep out of sunlight.

Environmental

Recyclability

This product can be recycled.

Disposal

Segregate the product from non-gypsum waste for recycling where possible, and dispose of it according to local authority requirements.

BES 6001 classification

Excellent.

SAINT-GOBAIN

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