

Coving

Identification

Create a variety of decorative effects quickly and simply using Gyproc Cove and Cornice.

Gyproc Cove and Cornice enhance walls and ceilings and relieve flat runs of lining, joints and angles.

Sound insulation

Airtightness is essential for optimum sound insulation of plasterboard building elements. Gyproc Cove and Cornice can assist in ensuring that linings meet their stated sound performance levels, since joints will be rendered impermeable during the bonding and jointing / making good process.

Decorative effects design

Backgrounds

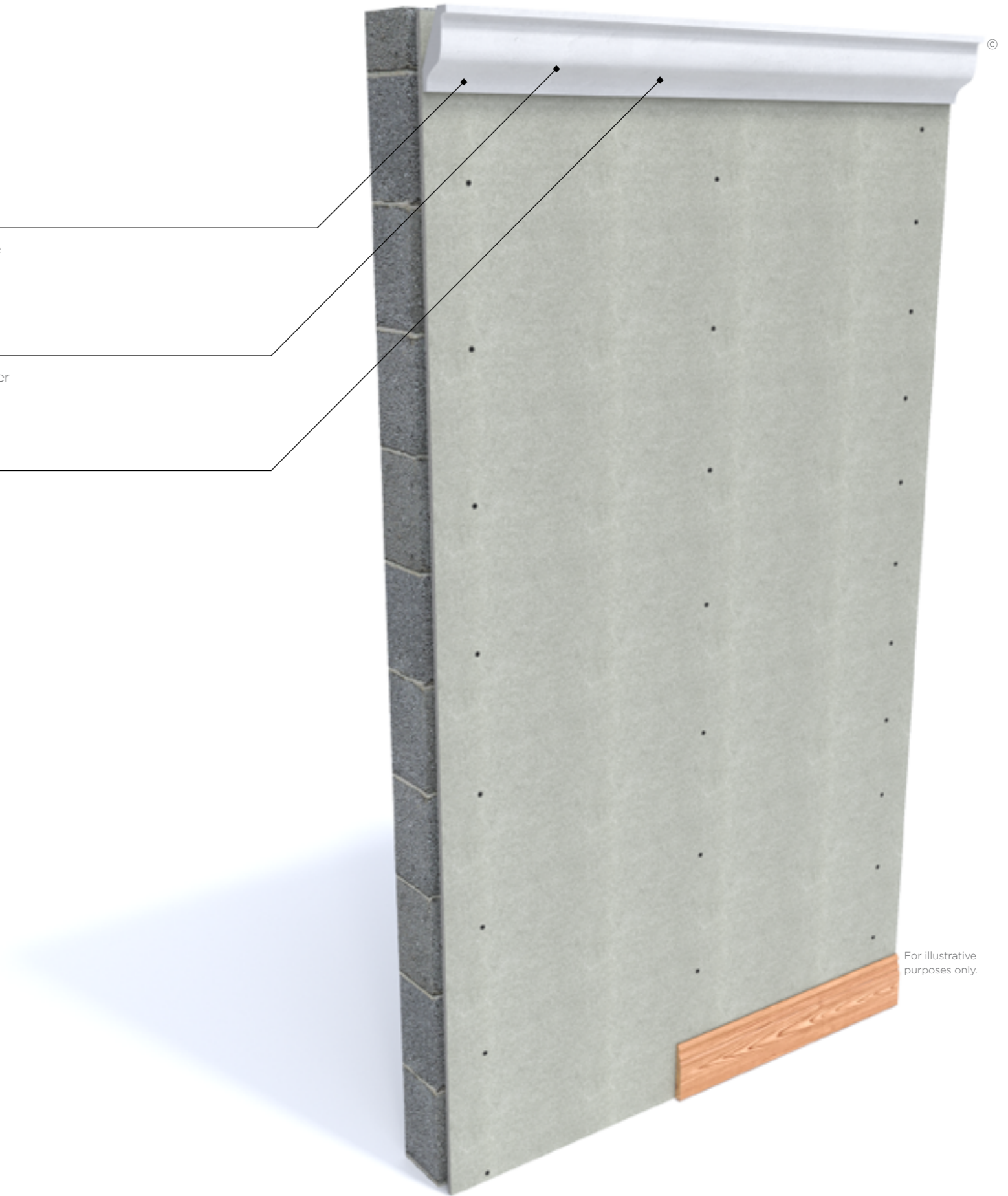
Gyproc Cove and Cornice can be installed to clean, dry and sound backgrounds using Gyproc Cove Adhesive or Gyproc EasiFill. Where the wall or ceiling has severe irregularities, the profiles can be mechanically fixed using non-rusting screws into plugs. Gaps along the wall or ceiling edge of the profile can be filled with Gyproc Cove Adhesive.

Why specify Gyproc Cove?

Gyproc Cove and Cornice enhance walls and ceilings and relieve flat runs of lining, joints and angles.

Gyproc Cove and Cornice can cover over settlement cracks improving aesthetics

Easy to install and a great alternative to finishing the joints between walls and ceilings



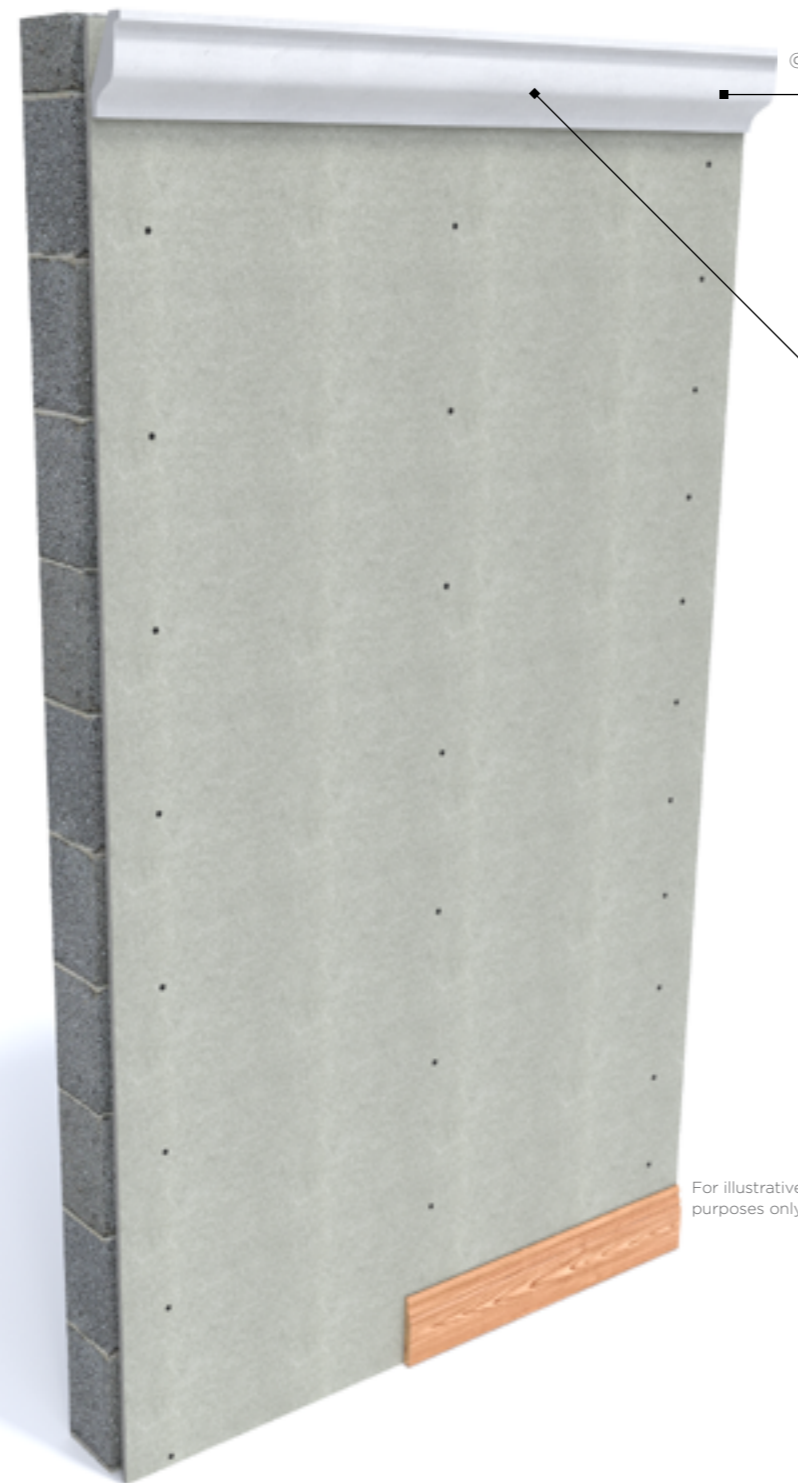
For illustrative purposes only.

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System components

Create a variety of decorative effects quickly and simply using Gyproc Cove and Cornice.

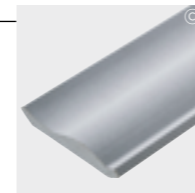


For illustrative purposes only.



Gyproc Cove Adhesive

Gyproc Cove Adhesive is a gypsum based setting powder adhesive. Use it to fix Gyproc Cove and Cornice products to plaster or plasterboard surfaces.



Gyproc Cornice 135

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



Gyproc Cove 100

Gyproc Cove 100 is a 'C' profile gypsum plaster cove. Use it to conceal cable runs and mask settlement cracks.



Gyproc Cove 127

Gyproc Cove 127 is a 'C' profile gypsum plaster cove. Use it to upgrade the design of larger rooms or rooms with higher ceilings and to conceal cable runs and mask settlement cracks.

Coving Installation

The information below is intended to be a basic description of how the system is built.



The positions of the cove or cornice are marked on to the wall and ceiling.



Profiles are cut to length using a fine-tooth saw and mitred using a suitable mitre block. Gyproc Cove Adhesive or Gyproc EasiFill is evenly applied to both surfaces that will be in contact with the wall and ceiling.



Nails are lightly applied to provide temporary support to the profile until the adhesive has set. Once set, temporary nails are removed and any excess adhesive is used to make good the mitres and any joints. After installation, surfaces are treated with Gyproc Drywall Primer prior to applying the decorative paint finish.