



THE UK'S BIGGEST ONLINE RANGE OF EASY FIT INTERIOR MOULDINGS.





THE BEAUTY OF PLASTER, WITHOUT THE DRAWBACKS.

Modern materials have transformed the world of interior mouldings in recent years. Now, the beauty and fine detailing of plaster mouldings can be replicated in materials that are installed in a fraction of the time, and with less hassle and cost. We have more products made from these materials than any other UK based online company.

Or, if you're just looking for something that 'does the job' at a cheap price, we have plenty of options here, too.

Generally our products fall into one of the following two broad categories:

HIGH GRADE POLYMERS

The majority of our ranges are made from high grade polymer materials. These look just like plaster in that they have a similar surface texture and similar detailing in the mould. Unlike plaster they are lightweight and are not brittle, which makes them much more easy to install, and less prone to damage. They are pre-primed to require just one coat of paint, whereas plaster soaks up several. In short, they install in between a third and half the time of plaster. They are also water and humidity resistant, so can be used in bathrooms, or even externally.

LOW GRADE POLYMERS

Our budget ranges are made from lower grade polymers, like polystyrene. These are less dense than higher grade polymers, and often do not boast the same crispness of detail, but they are hard to beat on price. They are lightweight, not brittle and generally pre-primed, so like the higher grade polymers, are much quicker and easier to install than plaster.

FRONT COVER
PREMIER CORNICE 10 WITH DENTIL FEATURE. PREMIER RAILING 6 (AS DADO). PREMIER RAILING 2 (AS FAUX PANELS).
RAISED PANELS 3 & 5 (AS WAINSCOT). CEILING ROSE 9.

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ADHESIVES GUIDE

Throughout this brochure we indicate which of our adhesives should be used with which products. They have been developed for use with each range. If you have any queries please call us, but you will see them grouped as follows:

Fix Power and Fix Extra. Use Fix Power to adhere to wall and ceilings. This is a powerful adhesive that will bond to virtually any surface in virtually any conditions. Fix Extra is to be used on the joints to ensure there is no movement in them over time. Use decorators caulk as filler. NB. Fix Extra cannot be used with Budget ranges.

Decor Grip and Decor Grip Plus. Use Decor Grip to attach to wall/ceiling in dry areas, or Decor Grip Plus in wet or damp areas or in temperatures under 6 degrees, or if the plaster has not been sealed. Use Decor Grip Plus on joints to ensure there is no movement in them over time. Use decorators caulk as filler.

CORNICE

We have more easy fit cornice designs than any other UK based online company. And, we have a large range of budget options, too. Whatever you're looking for, you should find it here. If you need any help, or if you want samples, please give us a call.

CLASSIC CORNICE

The beauty of plaster without the drawbacks.

- Perfect for DIY.
- Lightweight - one person can install.
- Fit in a fraction of the time of plaster.
- Durable and shock resistant.
- Pre-primed surface requires only one coat of paint.
- Water resistant - suitable for use in bathrooms and kitchens.
- 2m lengths.
- Use Fix Power and Fix Extra adhesives.

Produced by extrusion for keen pricing.

Curved walls? Some of our Classic Cornices are available in an optional flexible material that can bend to concave or convex wall shapes. Where a flexible option exists, you will see an italicised minimum radius dimension under the product.

Classic Cornice 16



Height: 2.5cm, Projection: 1.5cm

Classic Cornice 17



Height: 3cm, Projection: 3cm

Classic Cornice 19



Height: 3cm, Projection: 3cm

Classic Cornice 18



Height: 4.5cm, Projection: 4cm
Flexible option min. radius: 1.8m

Classic Cornice 20



Height: 4.5cm, Projection: 3cm

Classic Cornice 1



Height: 4.5cm, Projection: 4.5cm
Flexible option min. radius: 1.6m

Classic Cornice 2



Height: 5cm, Projection: 5cm
Flexible option min. radius: 1.6m

Classic Cornice 3



Height: 5.5cm, Projection: 5.5cm

Classic Cornice 15



Height: 5.5cm, Projection: 4cm

Classic Cornice 26



Height: 6cm, Projection: 3cm

Classic Cornice 29



Height: 7cm, Projection: 6cm

Classic Cornice 4



Height: 7cm, Projection: 7cm
Flexible option min. radius: 2m

Classic Cornice 5



Height: 7cm, Projection: 7cm

Classic Cornice 30



Height: 8cm, Projection: 4cm

Classic Cornice 6



Height: 8cm, Projection: 8cm
Flexible option min. radius: 2.8m

Classic Cornice 11



Height: 9cm, Projection: 9cm

Classic Cornice 12



Can be reversed, giving two profile options.
Height: 9.5cm, Projection: 9.5cm
Flexible option min. radius: 2.4m

Classic Cornice 13



Height: 9.5cm, Projection: 9.5cm

Classic Cornice 14



Height: 9.5cm, Projection: 9.5cm

Classic Cornice 31



Height: 12cm, Projection: 6cm

Classic Cornice 8



Height: 12cm, Projection: 12cm

Classic Cornice 7



Can be reversed, giving two profile options.
Height: 12cm, Projection: 12cm
Flexible option min. radius: 3.6m



CLASSIC CORNICE 7

PREMIER CORNICE

The beauty of plaster without the drawbacks.

- Perfect for DIY.
- Lightweight - one person can install.
- Fit in a fraction of the time of plaster.
- Durable and shock resistant.
- Pre-primed surface requires only one coat of paint.
- Water resistant - suitable for use in bathrooms and kitchens.

Unlike Classic Cornice, Premier ranges are moulded, which allows for greater profile variance and more deeply etched patterns.

Curved walls? Many of our Premier Cornices are available in an optional flexible material that can bend to concave or convex wall shapes. Where a flexible option exists, you will see an italicised minimum radius dimension under the product.

PREMIER LINEAR

- Linear designs in 2m lengths.
- Use Fix Power and Fix Extra adhesives.

Premier Cornice 32



Height: 4cm, Projection: 5cm

Premier Cornice 69



Height: 4.5cm, Projection: 4.5cm
Flexible option min radius 1.6m

Premier Cornice 33



Height: 4.5cm, Projection: 15.5cm

Like some Victorian styles, Premier Cornice 33 extends further across the ceiling than down the wall. Other profiles that achieve a similar effect include Premier Cornice 23, 70, 11 and 73.



PREMIER CORNICE 33 (PAINTED GREY & WHITE) WITH PREMIER RAILING 6 OFFSET ACROSS THE CEILING.

Premier Cornice 13



Height: 5cm, Projection: 4cm

Premier Cornice 15



Height: 5.5cm, Projection: 5cm

Premier Cornice 16



Height: 6cm, Projection: 13.5cm
Flexible option min. radius 2.0m

Premier Cornice 17



Height: 6cm, Projection: 10cm

Premier Cornice 18



Height: 6.5cm, Projection: 5.5cm

Premier Cornice 20



Height: 7.5cm, Projection: 11.5cm
Flexible option min. radius 4.0m

Premier Cornice 34



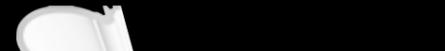
Height: 8cm, Projection: 8cm
Flexible option min. radius 2.8m

Premier Cornice 22



Height: 8cm, Projection: 8cm
Equates to a 127mm coving size.
Flexible option min. radius 2.7m

Premier Cornice 83



Height: 9cm, Projection: 12cm
Flexible option min. radius 4.0m

Premier Cornice 23



installed vertically

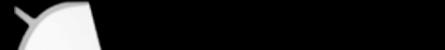
Can be installed horizontally or vertically.
Vertical Height: 10cm, Projection: 5cm
Horizontal Height: 5cm, Projection: 10cm
Flexible option min. radius 1.4m (vertical only).

Premier Cornice 36



Height: 10cm, Projection: 10cm
Flexible option min. radius 6.0m

Premier Cornice 82



Height: 11cm, Projection: 14cm

Premier Cornice 25



installed horizontally

Height: 10cm, Projection: 15.5cm

installed vertically



Height: 15.5cm, Projection: 10cm
Flexible option min. radius 3.8m

Premier Cornice 3



Height: 12.5cm, Projection: 11.5cm
Flexible option min. radius 3.0m

Premier Cornice 70



installed vertically

Can be installed horizontally or vertically.
Vertical Height: 14cm, Projection: 6cm
Horizontal Height: 6cm, Projection: 14cm
Flexible option min radius 3.8m (vertical only).

Premier Cornice 84



Height: 14cm, Projection: 19cm

Premier Cornice 29



Height: 15cm, Projection: 19.5cm
Flexible option min. radius 3.8m

Premier Cornice 7



installed vertically

Can be installed horizontally or vertically.

Vertical Height: 15cm, Projection: 12.5cm
Horizontal Height: 12.5cm, Projection: 15cm
Flexible option min. radius 6.0m (vertical only)

Premier Cornice 8



installed vertically

Can be installed horizontally or vertically.

Vertical Height: 17cm, Projection: 14.5cm
Horizontal Height: 14.5cm, Projection: 17cm

Premier Cornice 71



Height: 18cm, Projection: 18cm

Premier Cornice 85



Height: 19cm, Projection: 25cm

Premier Cornice 37



installed horizontally

Can be installed horizontally or vertically.
Vertical Height: 21.5cm, Projection: 16cm
Horizontal Height: 16cm, Projection: 21.5cm

Premier Cornice 38



Height: 21.5cm, Projection: 20cm

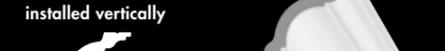
Premier Cornice 11



installed vertically

Can be installed horizontally or vertically.
Vertical Height: 23cm, Projection: 11.5cm
Horizontal Height: 11.5cm, Projection: 23cm

Premier Cornice 73



installed vertically

Can be installed horizontally or vertically.
Vertical Height: 25.5cm, Projection: 13.5cm
Horizontal Height: 13.5cm, Projection: 25.5cm

Premier Cornice 39



Height: 27cm, Projection: 26cm

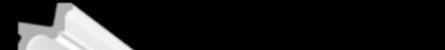
Premier Cornice 86



Height: 27.5cm, Projection: 35cm

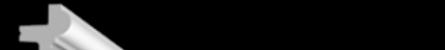
NEW PROFILES FOR 2021

Premier Cornice 92



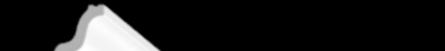
Height: 5.5cm, Projection: 4.2cm

Premier Cornice 93



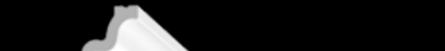
Height: 8.3cm, Projection: 3.4cm

Premier Cornice 94



Height: 7cm, Projection: 6.5cm
Flexible option min. radius 3.0m

Premier Cornice 95



Height: 10.5cm, Projection: 9cm
Flexible option min. radius 5.0m

Premier Cornice 96



Height: 14.3cm, Projection: 15.9cm

PREMIER ORNATE

- Patterned designs in 2m lengths.
- Use Fix Power and Fix Extra adhesives.

Premier Cornice 21



Height: 7.5cm, Projection: 4cm

Premier Cornice 1



Height: 11.5cm, Projection: 5cm

Premier Cornice 26



Height: 11.5cm, Projection: 11cm
Flexible option min. radius 2.5m

Premier Cornice 27



Height: 11.5cm, Projection: 13cm

Premier Cornice 2



Height: 12cm, Projection: 7cm
Flexible option min. radius 2.5m

Premier Cornice 5



Height: 14cm, Projection: 6.5cm

Premier Cornice 30



Height: 17cm, Projection: 14cm

Premier Cornice 9



Height: 17cm, Projection: 19.5cm

Premier Cornice 31



Height: 18cm, Projection: 12.5cm

Premier Cornice 10



Height: 19cm, Projection: 19cm

Dentil Feature option for Premier Cornice 10



Premier Cornice 12



Height: 25cm, Projection: 6cm

STUNNING DECORATIVE ADDITIONS FOR PREMIERE CORNICE 71



Use our beautiful centre section and/or corners in conjunction with Premiere Cornice 71 (see page 9) to create a stunning Regency style feature. Position the centre section centrally on the wall and run Premiere Cornice 71 left and right off it.

Premier Cornice 71 Decorative Centre



Height: 18cm, Projection: 18cm
2m length. Pattern sits centrally on a 2m length and is 1206mm wide.

Premier Cornice 71 Decorative Corner



Height: 18cm, Projection: 18cm
2m length with clear cutting instructions. Pattern extends 585mm both sides from corner. Internal corners only.

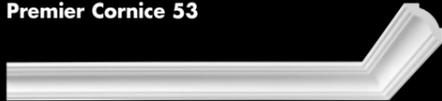


PREMIER CORNICE 9.

PREMIER ADDITIONS

- Linear and patterned designs in 2m lengths.
- Use Decor Grip and/or Decor Grip Plus adhesives.

Premier Cornice 53



Height: 4cm, Projection: 4cm
Flexible option min. radius 1.55m

Premier Cornice 54



Height: 6cm, Projection: 5cm
Flexible option min. radius 2m

Premier Cornice 75



Height: 6.5cm, Projection: 3cm

Premier Cornice 76



Height: 7cm, Projection: 3.5cm

Premier Cornice 55



Height: 7cm, Projection: 5cm
Flexible option min. radius 1.65m

Premier Cornice 43



Height: 7.5cm, Projection: 5cm

Premier Cornice 45



Height: 8cm, Projection: 8cm

Premier Cornice 77



Height: 8cm, Projection: 11.5cm

Premier Cornice 56



Height: 9cm, Projection: 8.5cm

Premier Cornice 57



Height: 10cm, Projection: 11.5cm

Premier Cornice 78



Height: 10.5cm, Projection: 7.5cm

Premier Cornice 79



Height: 12cm, Projection: 12.5cm

Premier Cornice 51



Height: 12.5cm, Projection: 12.5cm

Premier Cornice 81



Height: 15cm, Projection: 7cm

Premier Cornice 60



Height: 17.5cm, Projection: 17cm

NB: Premier Cornice 52 is virtually identical, but cheaper. It does not feature dowel holes and cannot be used in conjunction with Premier Cornice 65.

Premier Cornice 65



Height: 17.5cm, Projection: 17cm

Create a stunning feature by using Premier Cornice 65 in conjunction with Premier Cornice 60. Simply position Premier Cornice 65 centrally on the wall and then run lengths of Premier Cornice 60 either side of it. For corners either use Premier Cornice 60, or the Premier Cornice 65 Corner. Alternatively, use Premier Cornice 65 Corners and only Premier Cornice 60 for your straight runs.

Premier Cornice 65 Corner



Height: 17.5cm, Projection: 17cm,
Length per return: 41cm

NB. Supplied as one length that makes two corners.

Premier Cornice 61



Height: 22cm, Projection: 10cm

PREMIER LONG

- Longer 2.4m lengths.
- Many profiles have compatible pre-made corners. See website for full details.
- Linear & patterned designs.
- Use Decor Grip and/or Decor Grip Plus adhesives.

Premier Cornice 62



Height: 8cm, Projection: 8cm

Premier Cornice 47



Height: 8.7cm, Projection: 8.5cm

Premier Cornice 87



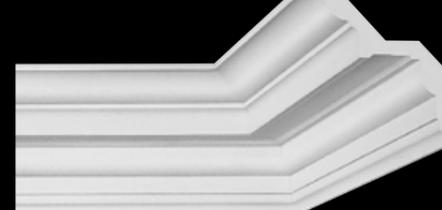
Height: 10.5cm, Projection: 15.5cm

Premier Cornice 74



Height: 11.5cm, Projection: 11.5cm

Premier Cornice 50



Height: 12.5cm, Projection: 12.5cm

Premier Cornice 88



Height: 12.5cm, Projection: 12.5cm

Premier Cornice 64



Height: 13cm, Projection: 10.5cm

Premier Cornice 89



Height: 14cm, Projection: 20cm

Premier Cornice 52



Height: 17.5cm, Projection: 17cm

PREMIER FLEXIBLE CORNICE

Many Premier and some Classic Cornice designs have a flexible option available.

Made from a flexible polyurethane they bend backwards and forwards on themselves so can be mounted onto walls with a concave or convex shape. They are identical in profile and shape to their standard sister product, but are more expensive, so we recommend that you use them only where they are needed, and use the standard non flexible material where they are not.

The critical dimension to note with a flexible cornice is it's minimum radius. This indicates how tight a bend a cornice can flex to. Don't try to bend a profile to a curve tighter than it's minimum radius as this may lead to the material degrading over time. You will find minimum radii noted in italics under each profile that has a flexible option over the previous pages.

Please also note that we have flexible skirting boards and railings. You'll find details on these within their respective sections.



FLEXIBLE PREMIER CORNICE 22. FLEXIBLE PREMIER RAILING 28 (ON CEILING). FLEXIBLE PREMIER RAILING 22 (ON WALL). FLEXIBLE CLASSIC SKIRTING 3. CEILING ROSE 17.

BEADING & TRUNKING

- 2m lengths.
- Use Fix Power and Fix Extra adhesives.

Scotia Beading 4

 
Height: 1.5cm, Projection: 1.5cm
Flexible option min. radius 0.7m

Quadrant Beading 1

 
Height: 2cm, Projection: 2cm
Flexible option min. radius 0.7m

Scotia Beading 2

 
Height: 2cm, Projection: 2cm

Ogee Beading 5

 
Height: 3cm, Projection: 3cm
Flexible option min. radius 1.5m

Beading/Edging 3

 
Height: 3cm, Projection: 3cm

Corner Trunking/Edging 1

 
Height: 3cm, Projection: 2.5cm

OFFSETTING A RAILING FROM A CORNICE



The simplest and most common form of combination.

Install your cornice as normal, and then offset a railing from it either down the wall, or across the ceiling, or both. The railing does not touch the cornice, but is spaced a little way away from it. Then paint the cornice, railing and space between them the same colour to visually combine them into a single feature.

You can start with almost any cornice, although Classic Cornices 6 and 7 are very popular. The railings most commonly used are Classic Railings 1 and 3 and Premier Railing 2 as they offer generically rounded shapes. The picture above shows Premier Cornice 8 with Classic railing 3 offset across the ceiling.

BUTTING A RAILING UP TO A CORNICE



You can butt one product up against another to make it look like one moulding.

Any step that is created by a difference in the depth of one product against the other simply looks like part of the design of a single profile.

The picture above shows our Cornice Combination 7, which uses Premier Cornice 7 (installed upside down) with Premier Railing 12 butting up to it on the wall and Premier Railing 22 offset from it across the ceiling. The picture on page 15 shows our Cornice Combination 6, which combines Classic Cornice 7 with Classic Railing 8 both down the wall and across the ceiling.

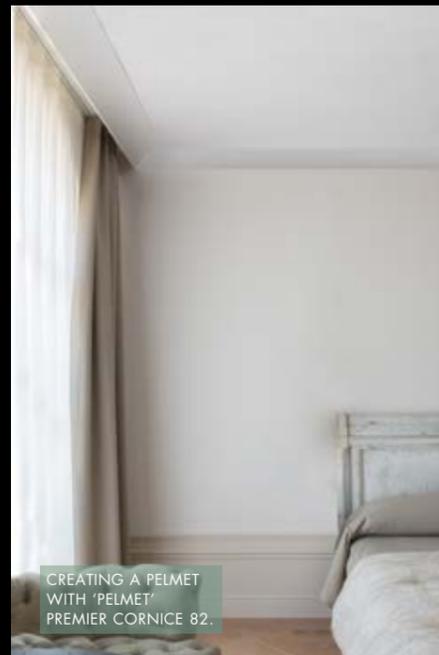
PELMET CORNICE

You can use any of our high grade polymer cornices as pelmet. A standard cornice though will need additional support as you are using only one small area to bond to the ceiling.

We do have a small number of cornices that are better suited for this use as they have two bonding points to the ceiling.

These are: Premier Cornice 82, 83 & 84 and Steps Cornice 1, 2, 5, 6 & 7.

CREATING A PELMET WITH 'STANDARD' PREMIER CORNICE 25.



CREATING A PELMET WITH 'PELMET' PREMIER CORNICE 82.

CORNICE COMBINATIONS

Combining cornices, or a cornice with one or more railings, can create a beautiful and dramatic feature. Basically, you are enlarging your feature by extending it either down your wall, or across your ceiling, or both.

The possibilities are endless.

In this section we try to point you towards what can be achieved. On the website we show some of the more popular combinations, but half the fun is in creating something unique. And, don't forget, we're on the end of the phone to help if you need us. We'll even, within reason, send out samples to help you test your creation before you buy.

One word of warning before you start. Keep your budget in mind. It's all too easy to get carried away! Keep the price list close to hand to keep an eye on things as you go and remember, 'Classic' ranges are generally cheaper than 'Premier'.



CORNICE COMBINATION 6 (SEE 'BUTTING A RAILING UP TO A CORNICE' OPPOSITE). CLASSIC RAILING 4 & CLASSIC RAILING 2 (UPSIDE DOWN) COMBINED AS DADO. CLASSIC SKIRTING 1 & CLASSIC RAILINGS 3 & 8 COMBINED AS SKIRTING BOARD.

LIGHTING CORNICE

Same beauty as plaster, installed with a fraction of the hassle.

- Perfect for DIY.
- Lightweight - one person can install.
- Fit in a fraction of the time of plaster.
- Durable and shock resistant.
- Pre-primed surface requires only one coat of paint.
- Water / humidity resistant - suitable for use in bathrooms and kitchens.

CORNICE FOR SPOTLIGHTS

- For use with spotlights.
- 2m lengths.
- Use Decor Grip and/or Decor Grip Plus adhesives.

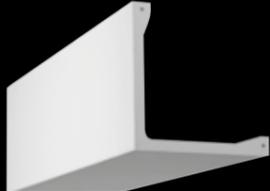


Downlight Cornice 1



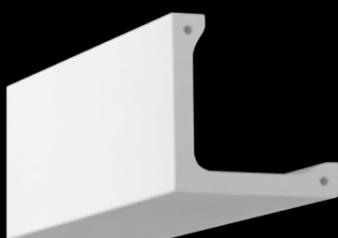
Height: 10cm, Projection: 10cm

Downlight Cornice 2



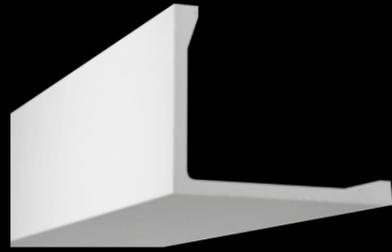
Height: 15cm, Projection: 15cm

Downlight Cornice 3



Height: 20cm, Projection: 20cm

Downlight Cornice 4



Height: 20cm, Projection: 25cm

LIGHTING TROUGH CORNICE

For use as lighting troughs with whatever lighting options you choose. Mount part way down your wall (generally 15 to 20cm between the top of the cornice and the ceiling). Set lighting inside to create an ambient lighting effect.

'Inset' options are shaped to give the appearance of being slightly offset from the wall, thereby casting a subtle, softening shadow.

- 2m length.
- Flexible options for curved walls available for two profiles.
- Use Fix Power and Fix Extra adhesives, except Premier Cornice 66, 67 & 68 which use Decor Grip and/or Decor Grip Plus.

Premier Cornice 66



Height: 7cm, Projection: 18cm
Lining with silver foil recommended to stop show through on this profile.

Premier Cornice 67



Height: 8cm, Projection: 11cm
Lining with silver foil recommended to stop show through on this profile.

Premier Cornice 36



Height: 10cm, Projection: 10cm
Flexible option: min. radius 6.0m



Premier Cornice 7



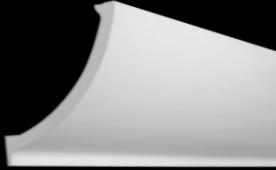
Height: 15cm, Projection: 12.5cm
Flexible option: min radius 6.0m

Premier Cornice 8



Height: 17cm, Projection: 14.5cm

Premier Cornice 68



Height: 17.5cm, Projection: 14.5cm

Inset Cornice 8



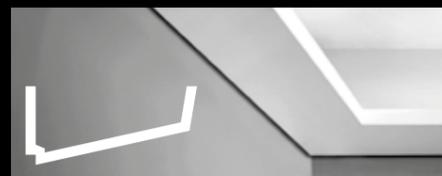
Height: 7.3cm, Projection: 11cm

Inset Cornice 9



Height: 7.3cm, Projection: 14cm

Inset Cornice 5



Height: 7.5cm, Projection: 17cm

Inset Cornice 6



Height: 8cm, Projection: 17.5cm



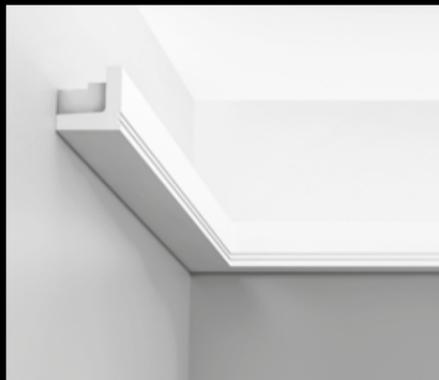
LED LIGHTING CORNICE

Stunning, contemporary lighting features.

- Designed specifically for use with LED's
- Use Fix Power and Fix Extra adhesives.
- 2m lengths.

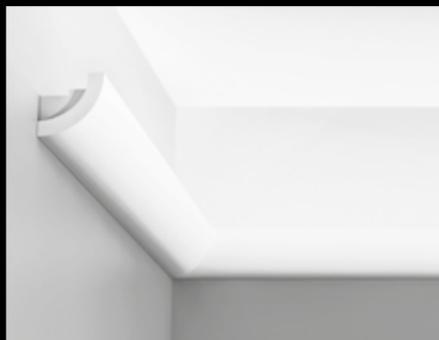
LED Uplight Cornice 2 has steps positioned periodically inside the mouldings to rest an LED strip onto. If you are using LED tape you will need to mount it onto something solid to keep the light at a constant level within the cornice. This does not apply to other profiles.

LED Uplight Cornice 1



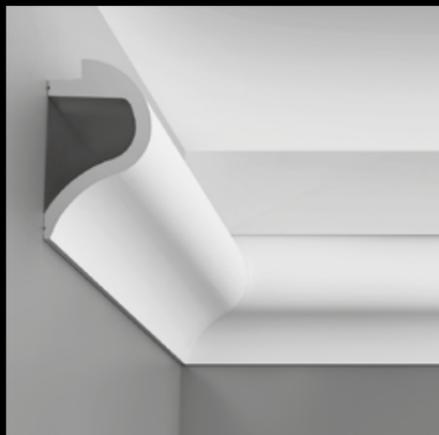
Height: 5cm, Projection: 5cm

LED Uplight Cornice 2



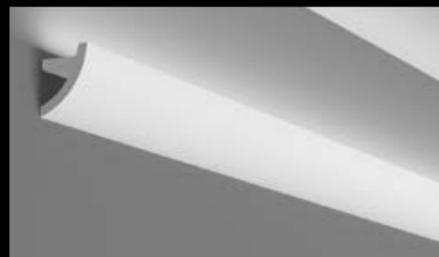
Height: 5cm, Projection: 5cm

LED Uplight Cornice 3



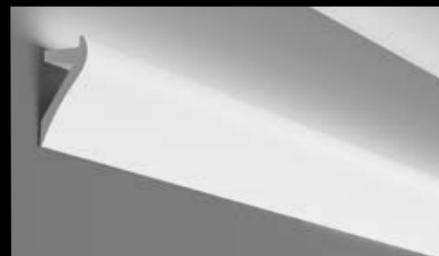
Height: 14cm, Projection: 8cm

Modern Uplight Cornice 11



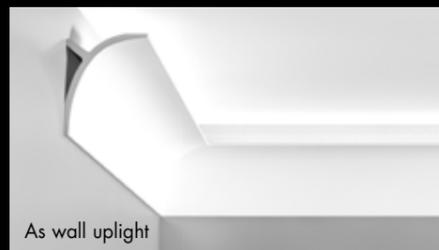
Height: 7cm, Projection: 5cm

Modern Uplight Cornice 12



Height: 10.5cm, Projection: 5cm

Premier Cornice 82



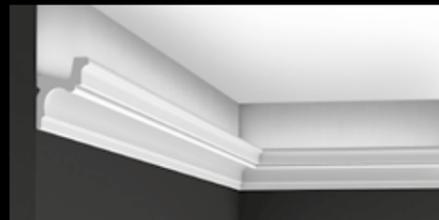
As wall uplight



On ceiling

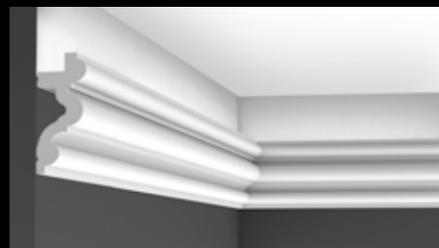
Height: 14cm, Projection: 11cm

Premier Cornice 92



Height: 5.5cm, Projection: 4.2cm

Premier Cornice 93



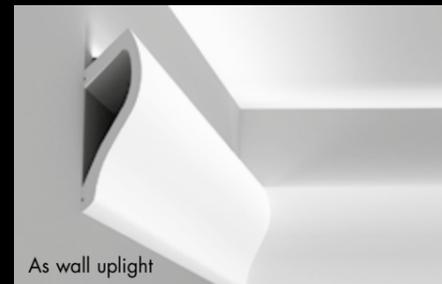
Height: 8.3cm, Projection: 3.4cm

DESIGNER UPLIGHTING CORNICE

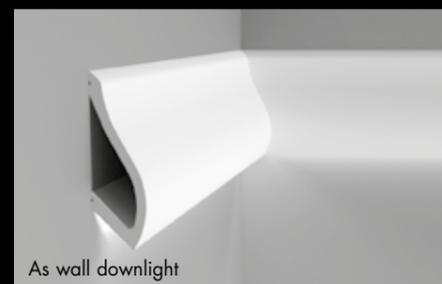
Unique mouldings to use as uplights, downlights, or in any number of creative ways.

- Designed specifically for use with LED's
- Use Fix Power and Fix Extra adhesives.
- 2m lengths.

Designer Uplight Cornice 3



As wall uplight



As wall downlight



On ceiling

Height: 18.5cm, Projection: 6cm

Designer Uplight Cornice 4



As wall uplight



As wall downlight

Height: 28cm, Projection: 7cm

Designer Uplight Cornice 5



As wall downlight

Height: 8cm, Projection: 5cm

Flexible option min. radius 1m

Designer Uplight Cornice 6



As wall uplight



As wall downlight

Height: 18cm, Projection: 5cm

COMBINING DESIGNER UPLIGHT CORNICES

Designer Uplight Cornices 5 & 6 have been designed so that they can be combined with themselves, or one another, in any number of creative ways.

Designer Uplight Cornice 7



Height: 5cm, Projection: 5cm

Designer Uplight Cornice 8



Height: 9.5cm, Projection: 5cm

LED UPLIGHT CORNICE 1.



Designer Uplight Cornice 9



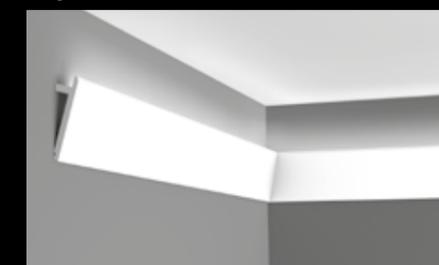
Height: 14cm, Projection: 5cm

Designer Uplight Cornice 10



Height: 14cm, Projection: 5cm

Steps Multi Mould 6



Height: 9.7cm, Projection: 2.9cm
Line with silver foil recommended to stop show through on this profile.

CORNICE LIGHTING ADAPPTIONS

Most traditional cornices cannot be used for uplighting as they are designed to have two bonding points, to wall and to ceiling. However, a small number of our cornices have an extended wall bonding surface that will allow them to be used in this way. Please be aware that the back of the cornice is not designed to take lighting, so you will need to use our LED clips, or something similar, to achieve the correct angle for your lighting.

- 2m lengths.
- Use Decorgrip and/or Decorgrip Plus adhesives.

BUDGET LIGHTING CORNICE

Our budget lighting range splits into two sections. Budget Uplight Cornices 13 & 14 are impregnated with a substance to stop show-through. All other options need to be lined in some way on site, or use lighting with aluminium tracking, to prevent show-through.

- 2m lengths.
- Budget Uplight Cornices 13 & 14 and Lighting Rail use Decor Grip and/or Decorgrip Plus adhesives. Budget Uplight Cornices 15, 16 & 17 use Fix Power and Fix Extra adhesives.

Premier Cornice 55



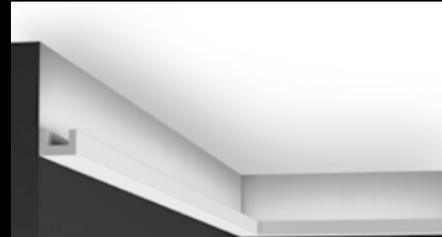
Height: 7cm, Projection: 5cm

Budget Uplight Cornice 13

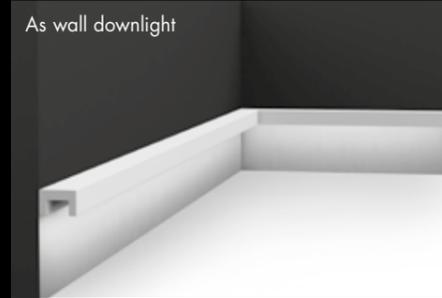


Height: 5cm, Projection: 3.25cm

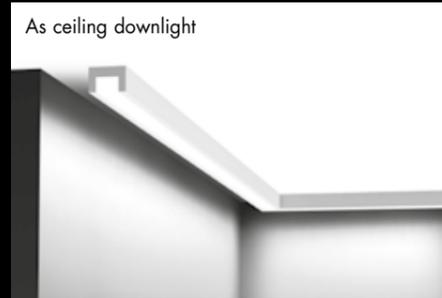
Budget Uplight Cornice 15



As wall uplight



As wall downlight



As ceiling downlight

Height: 2cm, Projection: 3cm

Premier Cornice 56



Height: 9cm, Projection: 8.5cm

Budget Uplight Cornice 14



Height: 6cm, Projection: 3.75cm

Budget Uplight Cornice 16



Height: 3.4cm, Projection: 3cm

Art Deco Cornice 4



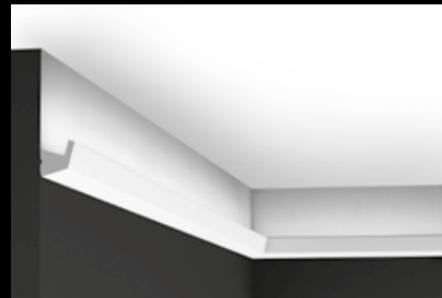
Height: 18.5cm, Projection: 11.5cm

Lighting Rail 1

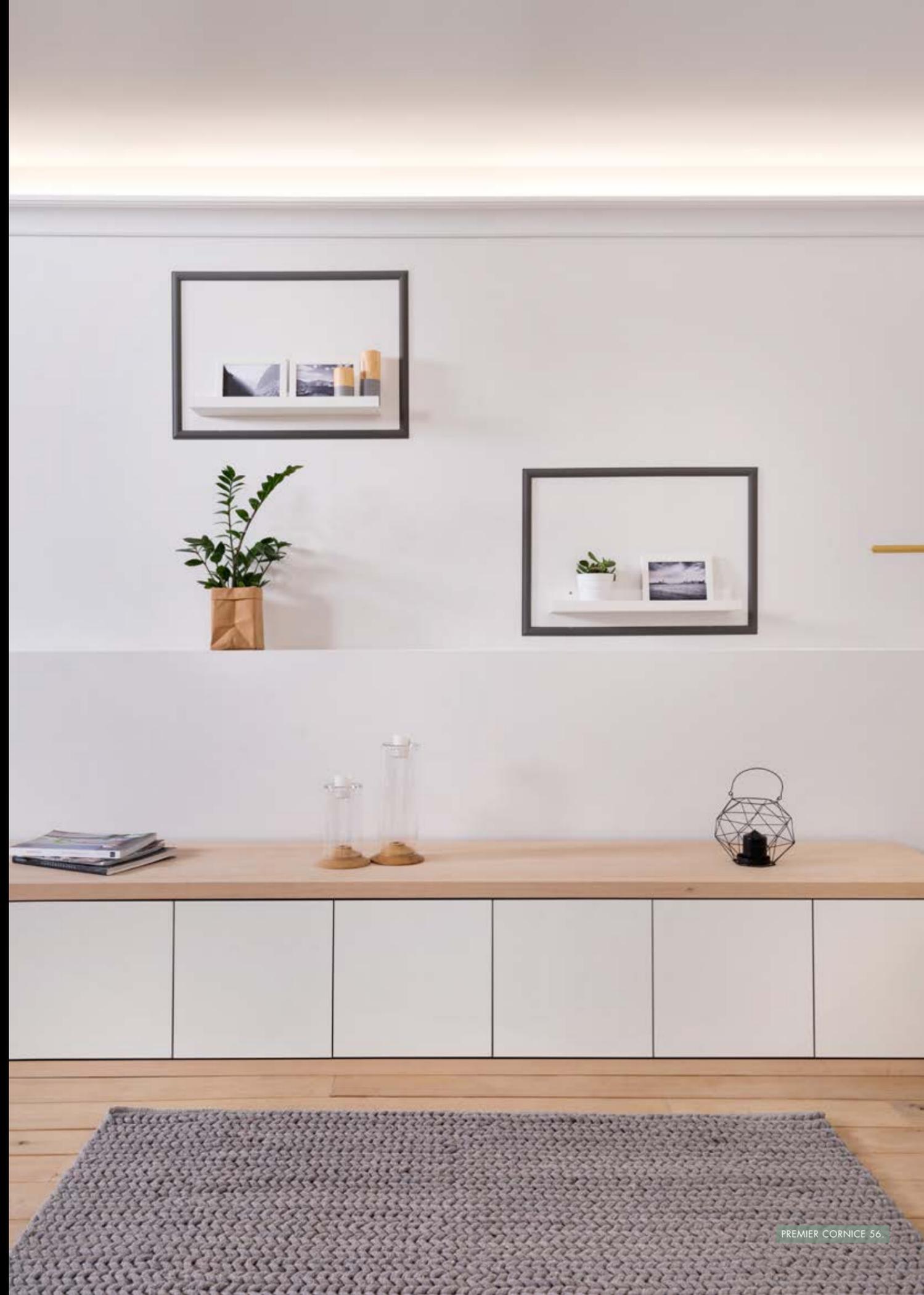


Height: 5.5cm, Projection: 2cm
Can also be used as a downlight.

Budget Uplight Cornice 17



Height: 2.7cm, Projection: 2.7cm



CONTEMPORARY COLLECTION

Stunning, contemporary designs for a range of budgets.

- Perfect for DIY.
- Lightweight – one person can install.
- Fit in a fraction of the time of plaster.
- Durable and shock resistant.
- Pre-primed surface requires only one coat of paint.
- Water / humidity resistant – suitable for use in bathrooms and kitchens.

PREMIER RANGE

These highly contemporary mouldings are designed to give the appearance of being slightly offset from the wall, therefore cast a subtle shadow.

- 2m lengths.
- Use Fix Power and Fix Extra adhesives.

Inset Cornice 1



Height: 2cm, Projection: 10cm

Inset Cornice 4



Height: 4cm, Projection: 21.5cm

Inset Cornice 2



Height: 3.5cm, Projection: 11cm

CLASSIC RANGE

More simple than the Premier options, these profiles are produced by extrusion for keen pricing.

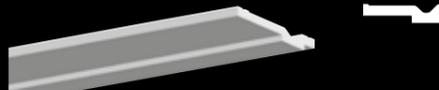
- 2m lengths.
- Use Fix Power and Fix Extra adhesives.

Inset Cornice 10



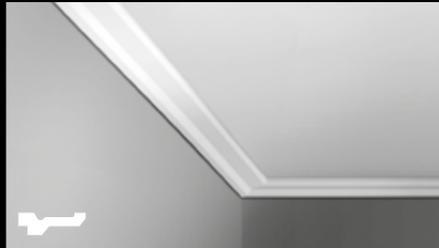
Height: 1.3cm, Projection: 4cm

Inset Cornice 11



Height: 1.3cm, Projection: 7cm

Inset Cornice 7

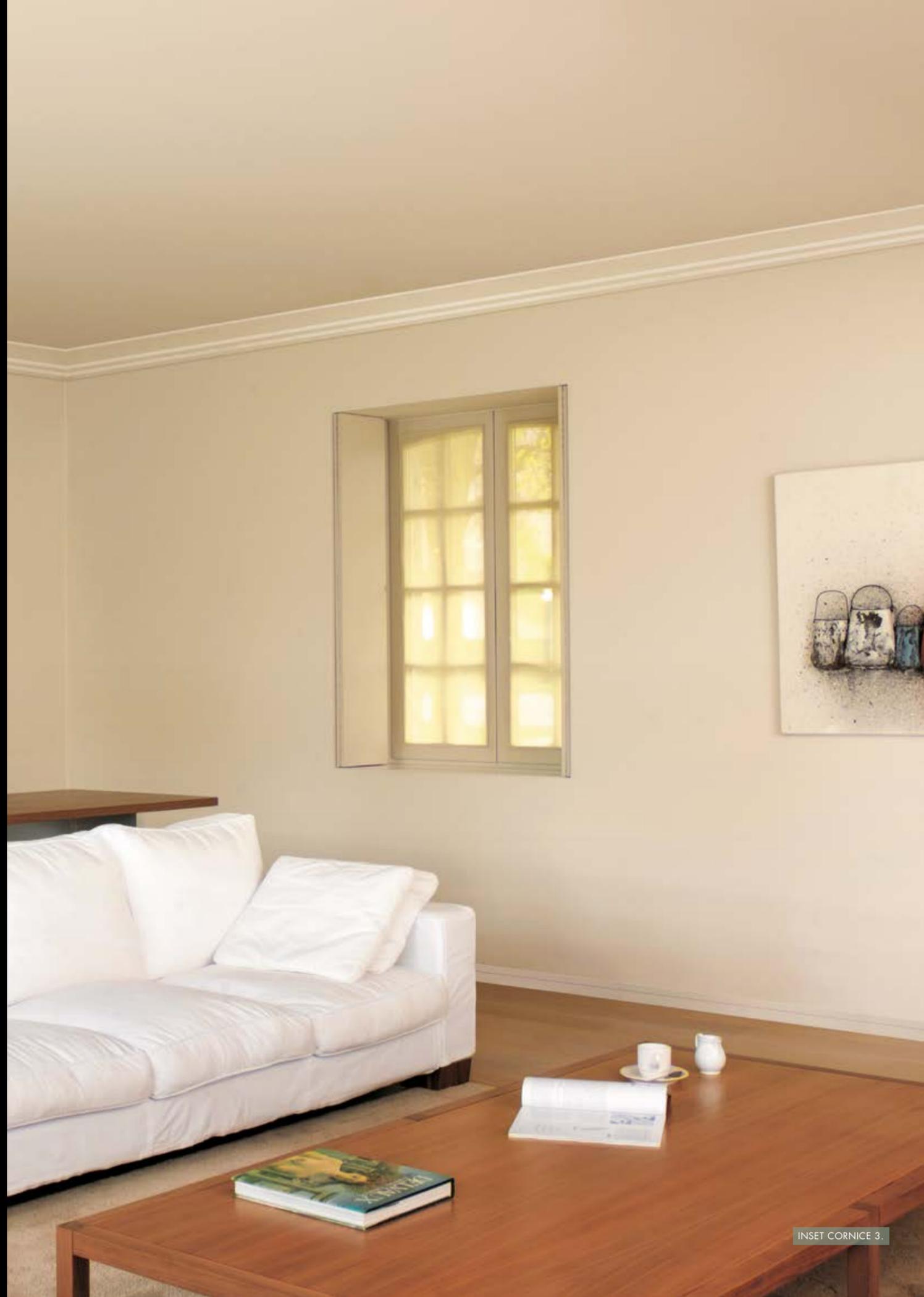


Height: 2cm, Projection: 6cm

Inset Cornice 3



Height: 3cm, Projection: 16.5cm



MULTI MOULD COLLECTION

A low cost way to create a simple but effective contemporary effect. These simple, linear mouldings can be used as cornice, architrave, dado rail and/or skirting boards.

- 2m lengths.
- Use Fix Power and Fix Extra adhesives.

Multi Mould 1



Height: 4cm, Projection: 1cm
Flexible option min. radius 0.2m

Multi Mould 2



Height: 6cm, Projection: 1.2cm

Multi Mould 3



Height: 6.5cm, Projection: 1.3cm
Flexible option min. radius 0.35m

Multi Mould 4



Height: 10cm, Projection: 1.3cm
Flexible option min. radius 0.35m

Multi Mould 5



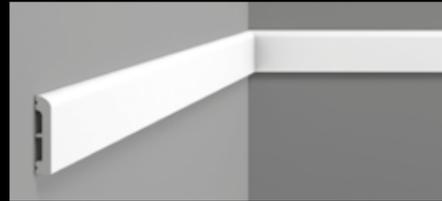
Height: 15cm, Projection: 1.3cm

Multi Mould 7



Height: 5cm, Projection: 1.3cm
Flexible option min. radius 0.35m

Multi Mould 8



Height: 7.5cm, Projection: 1.3cm
Flexible option min. radius 0.4m

Multi Mould 9



Height: 11cm, Projection: 1.3cm
Flexible option min. radius 0.45m

FLEXIBLE MULTI MOULDS

Made from a flexible polyurethane they bend backwards and forwards on themselves so can be mounted onto walls with a concave or convex shape. They are identical in profile and shape to their standard sister product, but are more expensive, so we recommend that you use them only where they are needed, and use the standard non flexible material where they are not.

The critical dimension to note with a flexible moulding is its minimum radius. This indicates how tight a bend a moulding can flex to. Don't try to bend a profile to a curve tighter than its minimum radius as this may lead to the material degrading over time. You will find minimum radii noted in italics under each profile that has a flexible option over the previous pages.



MULTI MOULD 2 USED AS ARCHITRAVE, CORNICE AND SKIRTING BOARD.

STEPS MULTI MOULD 6 AS UPLIGHT CORNICE. MULTI MOULD 7 AS FAUX PANEL. MULTI MOULD 9 AS DADO RAIL AND SKIRTING BOARD.

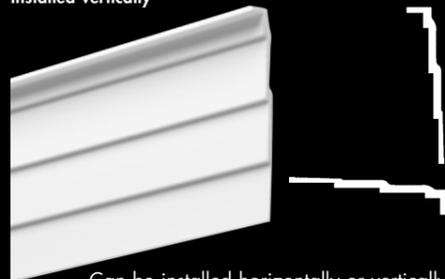


ART DECO COLLECTION

Highly styled mouldings, reasonably priced.

- Perfect for DIY.
- Lightweight - one person can install.
- Fit in a fraction of the time of plaster.
- Durable and shock resistant.
- Pre-primed surface requires only one coat of paint.
- Water / humidity resistant - suitable for use in bathrooms and kitchens.
- 2m length.
- Use Decor Grip and/or Decor Grip Plus adhesives.

Art Deco Cornice 6
installed vertically



Can be installed horizontally or vertically
Horizontal Height: 6cm, Projection: 25cm
Vertical Height: 25cm, Projection: 6cm

Art Deco Architrave 2



Width: 7cm, Projection: 1.5cm

Art Deco Architrave 3



Width: 7cm, Projection: 1.5cm

Art Deco Cornice 1



Height: 7.7cm, Projection: 7.5cm

Art Deco Cornice 7



Height: 7.5cm, Projection: 7.5cm

Art Deco Architrave 4



Width: 7cm, Projection: 2.3cm

Art Deco Cornice 2



Height: 7.8cm, Projection: 7.8cm

Art Deco Cornice 8



Height: 15cm, Projection: 15cm

Art Deco Rose 69

Diameter: 34cm



Art Deco Cornice 3



Height: 15cm, Projection: 15cm

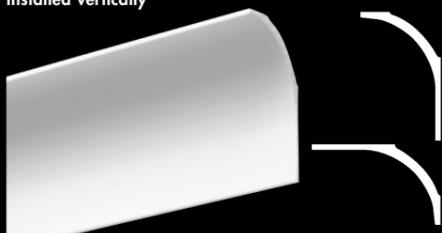
Art Deco Rose 70

Diameter: 56cm



Art Deco Cornice 4

installed vertically



Can be installed horizontally or vertically
Horizontal Height: 11.5cm, Projection: 18.5cm
Vertical Height: 18.5cm, Projection: 11.5cm

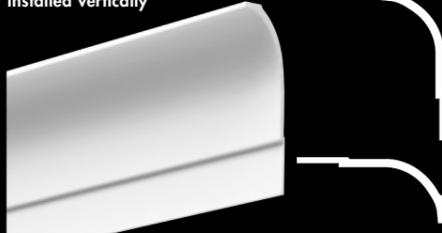
Art Deco Skirting 1



Height: 13cm, Projection: 1.8cm

Art Deco Cornice 5

installed vertically



Can be installed horizontally or vertically
Horizontal Height: 10cm, Projection: 22.5cm
Vertical Height: 22.5cm, Projection: 10cm

Art Deco Skirting 2



Height: 13cm, Projection: 2cm



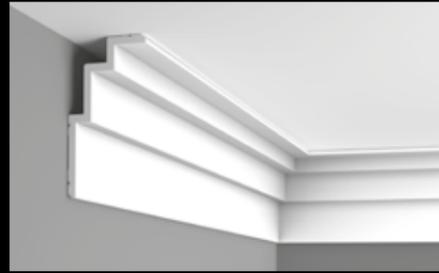
ART DECO CORNICE 3. ART DECO SKIRTING 1.

STEPS COLLECTION

For Contemporary or Art Deco styling.

- For use with LED lighting where applicable.
- Durable & shock resistant.
- Easy fit - perfect for DIY.
- Water resistant - suitable for use in bathrooms.
- Lightweight, high grade polymer material.
- 2m lengths.
- Pre-primed surface requires just one coat of paint.
- Use Fix Power and Fix Extra adhesives.

Steps Cornice 3



Height: 19cm, Projection: 10cm

Steps Cornice 4



Height: 15cm, Projection: 21cm

Steps Cornice 5



Installed 'reversed' as cornice

Steps Cornice 2



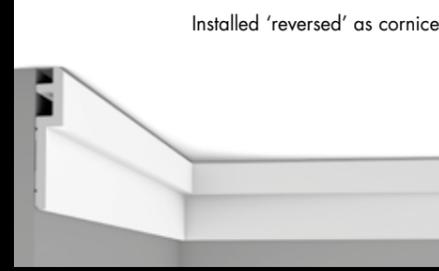
Installed across ceiling for LED lights

Height: 3cm, Projection 9.5cm

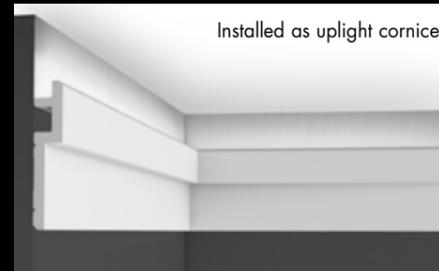
Steps Cornice 6



Installed as cornice



Installed 'reversed' as cornice



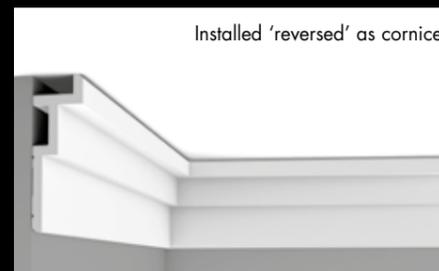
Installed as upright cornice

Height: 3cm, Projection: 15.5cm

Steps Cornice 7



Installed as cornice



Installed 'reversed' as cornice



Installed as upright cornice

Height: 6cm, Projection: 18.5cm

Steps Skirting 1



Height: 12cm, Projection: 1.6cm
7mm deep cavity to run wiring behind.
Flexible option min. radius 0.45m

Steps Skirting 2



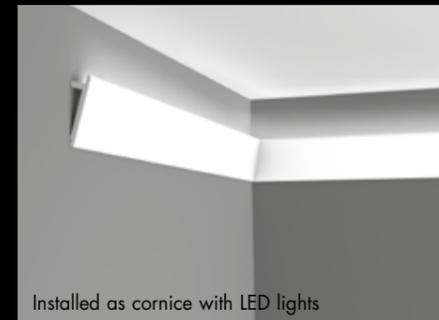
Height: 20cm, Projection: 2.2cm

Steps Skirting 3



Height 7.5cm, Projection: 1.2cm

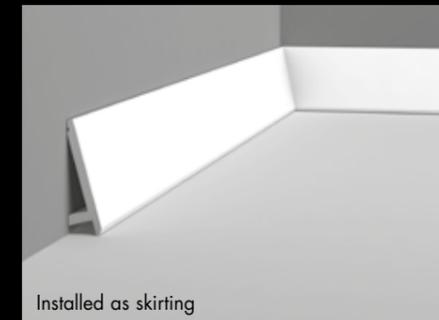
Steps Multi Mould 6



Installed as cornice with LED lights



STEPS CORNICE 3 AND STEPS SKIRTING 2.



Installed as skirting



Doubled up as skirting with LED lights.

Height: 9.7cm, Projection: 2.9cm

ANTIQUE WOOD EFFECT CORNICE

The beauty of antique oak, without the drawbacks.

- Moulded from original antique oak cornices.
- Hand finished for authenticity, in a variety of colours.
- Every detail of the original carving preserved.
- Lightweight and easy to install.
- Unlike wood, will not 'move' after installation.
- Durable and shock resistant.
- Water resistant.
- Available in varying lengths. See below.

To achieve a genuinely authentic appearance (and it is truly magnificent), we use rubber moulds to capture every detail of the original carving, and mould and hand stain to order.

This does mean that this range takes a little longer to supply, so you should allow 3 to 4 weeks. Please also note that sizes may vary minimally from those shown.

Wood Effect Cornice 5



Height: 14.5cm, Projection: 8.5cm
Length: 248cm

Wood Effect Cornice 6



Height: 17cm, Projection: 23cm
Length: 300cm

Wood Effect Cornice 7



Height: 23cm, Projection: 9cm
Length: 200cm
Pattern repeats every 76cm.

Wood Effect Cornice 8



Height: 27cm, Projection: 9cm
Length: 250cm
Pattern repeats every 10cm.

FINISH OPTIONS

Jacobean Oak is our standard finish, but you can select from any of the finish options shown below. If colour is critical please request a sample.



Wood Effect Cornice 1



Height: 7cm, Projection: 8.5cm
Length: 240cm

Wood Effect Cornice 2



Height: 9.5cm, Projection: 8cm
Length 205.7cm
Pattern repeats every 105cm.

Wood Effect Cornice 3



NB. Picture shows Limed Oak finish.
Height: 10.5cm, Projection: 8.5cm
Length: 297cm
Pattern repeats every 60cm.

Wood Effect Cornice 4



Height: 14cm, Projection: 21cm
Length: 300cm

BUDGET CORNICE

Four budget ranges. Easy on the installation. Easy on the pocket.

- Smooth and dense – not like the bobbly polystyrene of yesteryear (except Budget Ornate).
- Lightweight and durable – easy for one person to install.
- Requires just one coat of paint.
- Installs up to three times faster than plaster alternatives.

PAPER COATED TRADE COVE

Paper coated for a precision finish, our Paper Coated Trade Cove is cheap and so much more easy to install than gyproc. Use Decor Grip and/or Decorgrip Plus adhesive. Available in the following 2 sizes:

- 100mm. 7cm x 7cm. Standard scoop shape. 2m.
- 127mm. 8cm x 8cm. Standard scoop shape. 2m.

BUDGET POLYSTYRENE CORNICE

Detailing not as 'sharp' as other materials, but gets the job done at a great price.

- 2m lengths.
- Use Decor Grip and/or Decorgrip Plus.

Budget Cornice 2



Height: 5cm, Projection: 5cm

Budget Cornice 3



Height: 5cm, Projection: 5cm

Budget Cornice 4



Height: 7cm, Projection: 7cm

Budget Cornice 5



Height: 7.5cm, Projection: 7.5cm

Budget Cornice 6



Height: 8cm, Projection: 6.5cm

Budget Cornice 7



Height: 8cm, Projection: 8cm

Budget Cornice 8



Height: 8.5cm, Projection: 8cm

Budget Cornice 9



Height: 10cm, Projection: 9.5cm

Budget Cornice 10



Height: 10.5cm, Projection: 9.5cm

Budget Cornice 11



Height: 11cm, Projection: 11cm

Budget Cornice 12



Height: 13cm, Projection: 13cm

Budget Cornice 13



Height: 14cm, Projection: 14cm

Budget Cornice 14



Height: 14.5cm, Projection: 15.5cm

POLYSTYRENE PLUS CORNICE

Sharp edges and detail, unlike other polystyrene options.

- 2m lengths.
- Use Fix Power adhesive.
- Boxed quantities only – see price list.

Polystyrene Plus Cornice 1



Height: 3.5cm, Projection: 3.5cm

Polystyrene Plus Cornice 2



Height: 5cm, Projection: 5cm

Polystyrene Plus Cornice 3



Height: 7cm, Projection: 7cm

Polystyrene Plus Cornice 4



Height: 6cm, Projection: 4cm

Polystyrene Plus Cornice 5



Height: 2.5cm, Projection: 2.1cm

Polystyrene Plus Cornice 6



Height: 4cm, Projection: 3.5cm

Polystyrene Plus Cornice 7

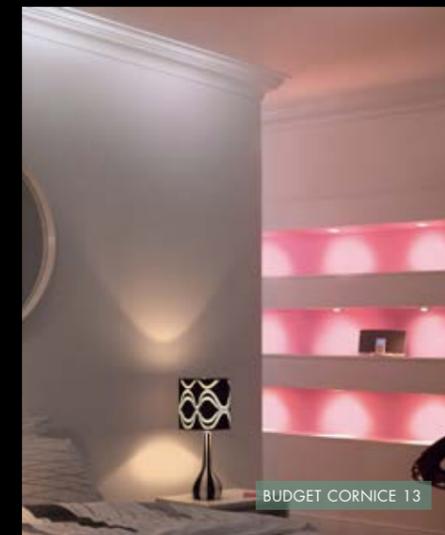


Height: 6cm, Projection: 5cm

Polystyrene Plus Cornice 8



Height: 4cm, Projection: 4cm



BUDGET CORNICE 13



BUDGET CORNICE 5

Polystyrene Plus Cornice 9



Height: 7cm, Projection: 7cm

Polystyrene Plus Cornice 10



Can be installed vertically or horizontally.
Vertical Height: 2.7cm, Projection: 1.5cm
Horizontal Height: 1.5cm, Projection: 2.7cm

Polystyrene Plus Cornice 11



Can be installed vertically or horizontally.
Vertical Height: 4.5cm, Projection: 2.5cm
Horizontal Height: 2.5cm, Projection: 4.5cm

Polystyrene Plus Cornice 12



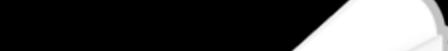
Height: 8.5cm, Projection: 9cm

Polystyrene Plus Cornice 13



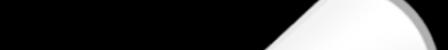
Height: 10cm, Projection: 10cm

Polystyrene Plus Cornice 14



Height: 6.5cm, Projection: 6cm

Polystyrene Plus Cornice 15



Height: 9cm, Projection: 9cm

WALL PANELLING

Wall panelling can transform a room. Whether you're looking for a Georgian style, the drama of oak, or something more contemporary, you should find something of interest in this section. And don't forget, if you need any advice just give us a call.

FAUX PANELS / PANEL MOULDINGS

Stunning, inexpensive features. Easily sized and adapted to any wall shape, or to follow the angle of stairs.

- Indistinguishable from plaster.
- Perfect for DIY - installs simply using adhesives.
- Lightweight - one person can install.
- Durable and shock resistant.
- Pre-primed surface requires only one coat of paint.
- Water resistant.
- Railing in 2m lengths.
- Use Fix Prower and Fix Extra adhesives.

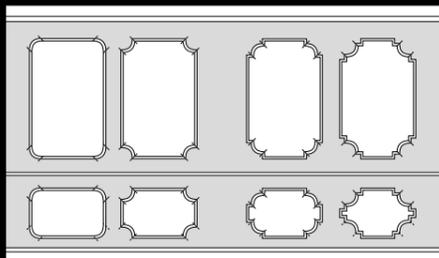
Use Faux Panels to create a wainscot feature to dado rail height, or dramatic full height panelling.

In effect you are simply creating 'frames' with lengths of railing. For the corners you can either mitre, or use pre-moulded decorative corners for added embellishment and easy installation.

Faux Panels can be tailored to virtually any size, shape or angle. Easy enough even to follow the angle of stairs. And, they are remarkably cost effective.

Keep in mind that the space inside and around the frame is wall, so your wall surface will need to be of a suitable standard.

Please note that on this page we only show railing options that have matching corners. You can use any other of our railings if you are mitring corners. You can see our full range on pages 42 & 44.



Classic Railing 1



Height: 2.5cm, Projection: 1.3cm

Concave/Convex Corner for Classic Railing 1

Width: 19cm

Classic Railing 3

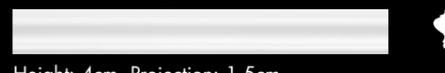


Height: 4cm, Projection: 2cm

Concave/Convex Corner for Classic Railing 3

Width: 19cm

Premier Railing 2



Height: 4cm, Projection: 1.5cm

Concave corner for Premier Railing 2

Width: 19cm

Ornate corner for Premier Railing 2

Height: 13cm
Width: 13cm

Premier Railing 4

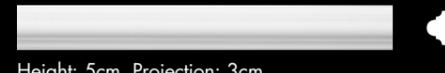


Height: 5cm, Projection: 2.5cm

Corner element for Premier Railing 4

Height: 25cm
Width: 25cm

Premier Railing 22



Height: 5cm, Projection: 3cm

Concave corner for Premier Railing 22

Width: 16.5cm

Premier Railing 6



Height: 6cm, Projection: 2.5cm

Concave corner for Premier Railing 6

Width: 20cm

Premier Railing 5



Height: 6cm, Projection: 2.5cm

Ornate corner for Premier Railing 5

Height: 42.5cm
Width: 42.5cm

Square 2



Height: 9cm
Width: 9cm

Flower



Diameter: 6.5cm



PREMIER RAILING 5 WITH ORNATE CORNERS. PREMIER CORNICE 71 WITH DECORATIVE CENTRE. SKIRTING COMBINATION USING CLASSIC SKIRTING 3 WITH PREMIER RAILING 25 OVER IT.



CLASSIC RAILING 1 AS FAUX PANEL. CLASSIC RAILING 8 AS DADO. CLASSIC SKIRTING 3.

FRAMING 'SHAKER STYLE' PANELS

These adaptable rectangular strips allow you to create many styles of panelling, from full wall height Arts & Crafts or Shaker styles, to more contemporary options. You can also easily follow the angle of stairs for a seamless hall, stairs and landing panelling.

- Perfect for DIY - installs simply using adhesives.
- Water resistant - suitable for use in bathrooms.
- Lightweight - one person can install.
- Durable and shock resistant.
- Pre-primed surface requires only one coat of paint.
- 2m lengths
- Use Fix Power and Fix Extra adhesives.

Multi Mould 1



Height: 4cm, Projection: 1cm

Multi Mould 3



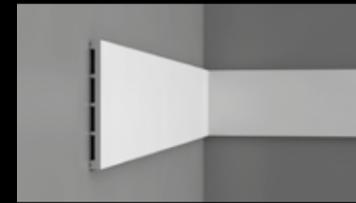
Height: 6.5cm, Projection: 1.3cm

Multi Mould 4



Height: 10cm, Projection: 1.3cm

Multi Mould 5



Height: 1.5cm, Projection: 1.3cm

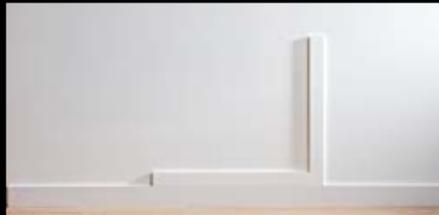
Edging 1



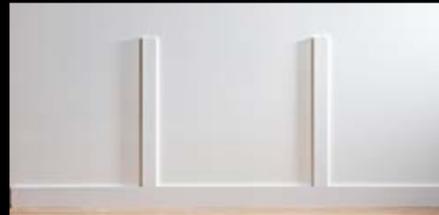
Height: 3cm, Projection: 2.5cm

ONE WAY TO BUILD YOUR FEATURE

Follow this simple plan to design your feature. For simplicity stop at stage 3, or for further embellishment continue to the further stages. Alternatively, you can design your own scheme.



1. Run Multi Mould 4 across the bottom, at skirting board height.



2. Add Multi Mould 3 as uprights. Spacings to your specification.



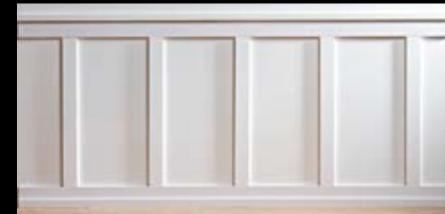
3. Add Multi Mould 4 across the top, at dado rail height.



4. Add Multi Mould 1 across the bottom for a decorative step.



5. Add Edging 1 across the top for a decorative step.



6. Use Multi Mould 3 for any additional uprights.



MULTI MOULD 5 AS SKIRTING, MULTI MOULD 4 ACROSS THE TOP WITH MULTI MOULD 3 IN BETWEEN. POLYSTYRENE PLUS CORNICE 12. CEILING ROSE 4.



RAISED PANEL 3. CLASSIC SKIRTING 3.

TONGUE & GROOVE PANELLING

Two width options for a durable, tongue and groove effect.

- Easy fit.
- Lightweight but durable and shock resistant.
- Pre-primed surface requires only one coat of paint.
- Water resistant.
- Slim panels use Decor Grip and Decor Grip Plus adhesives. Wide panels use Fix Power and Fix Extra adhesives.

To build a beautiful tongue and groove effect feature you would usually run panels down to the floor, install skirting board on top of them (although you can sometimes run the panels above existing skirting if the skirting is thick enough) and then run dado rail sitting on top of the panels. Keep in mind that most dado rails are narrower on their underside than the depth of the panels, so you will need to choose dado rails that overcome this, like the ones shown here.

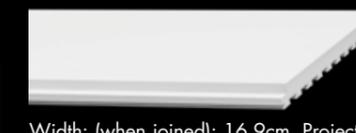
Our Slim Panels are supplied in 2.4m lengths that you can cut down to 2 x 1.2m or 3 x 0.8m lengths on installation. Wide panels are 2m long and so would usually be cut down to 2 x 1m lengths.

Slim Panel



Width (when joined): 7.9cm, Projection: 1cm
Slots neatly together.

Wide Panel



Width: (when joined): 16.9cm, Projection: 0.9cm
Slots neatly together.

Slim Panel Dado



Width: 7.5cm, Projection: 2.3cm
Projects slightly further than the Slim Panel, by 2mm on its edge.

Wide Panel Dado



Width: 5.5cm, Projection: 3.4cm
Designed to work with Wide Panels, as shown.

Premier Railing 27



Height: 4cm, Projection: 2cm
Projects slightly further than the Slim Panel, by 1mm on its edge.

Premier Railing 13



Height: 2.5cm, Projection: 1.5cm
Projects more than the Wide Panel, by 6mm on its edge.

RAISED PANELS

Simple shapes to create dramatic features.

- Indistinguishable from plaster.
- Lightweight - one person can install.
- Durable and shock resistant.
- Pre-primed surface requires only one coat of paint.
- Water resistant.
- Use Fix Power adhesive.

Mount panels between skirting and dado to create a wainscot feature. For full height panelling either use more panels above your dado, or create Faux Panels like on the front cover (Premier Railing 2 works well with panels 1 to 5).

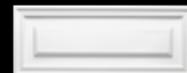
Raised Panel 2

Height: 90.5cm
Width: 55cm
Projection: 1.5cm



Raised Panel 5

Height: 22cm
Width: 55cm
Projection: 1.5cm



Raised Panel 6

Height: 60.5cm
Width: 60.5cm
Projection: 4cm



Raised Panel 3

Height: 55cm
Width: 55cm
Projection: 1.5cm



Raised Panel 4

Height: 43cm
Width: 43cm
Projection: 1.5cm



SLIM PANELS WITH PREMIER RAILING 27 AS DADO.



WIDE PANELS WITH WIDE PANEL DADO & CLASSIC SKIRTING 3.

WALLSCAPE PANELS

A stunning range of products designed for use individually or in combination. The range comprises:

- Two raised panels.
- Two Panel Inserts designed to be inset into the Raised Panels if required.
- Premier Railing 30 that replicates the trim detail of the Raised Panels and so can be used as a matching railing, or to create matching faux panels. This has a flexible option so you can use it to continue your panelling design across a curved wall (subject to it's minimum radius).
- Premier Cornice 93 that also replicates the the panel design and can be used as either a standard cornice, or as an uplighter cornice.

All products in the range are feature the usual material benefits:

- Indistinguishable from plaster.
- Lightweight - one person can install.
- Durable and shock resistant.
- Pre-primed surface requires only one coat of paint.
- Water resistant.
- Use Fix Power and Fix Extra adhesives.



Raised Panel 8
Height: 50cm
Width: 150cm
Projection: 3.2cm



Raised Panel 9
Height: 50cm
Width: 50cm
Projection: 3.2cm



Panel Insert 10
Height: 33.3cm
Width: 33.3cm
Projection: 2.6cm
Designed to fit within Raised Panels 8 & 9.



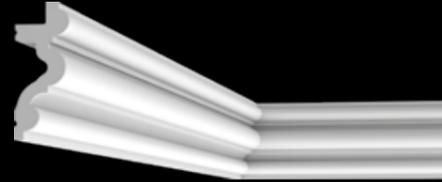
Panel Insert 11
Height: 33.3cm
Width: 33.3cm
Projection: 2.6cm
Designed to fit within Raised Panels 8 & 9.

Premier Railing 30



Width: 8.3cm
Projection: 3.4cm
*Designed to work with Raised Panels 8 & 9.
Flexible option min. radius 0.7m*

Premier Cornice 93



Height: 8.3cm
Projection: 3.4cm
*Designed to work with Raised Panels 8 & 9.
Can also be used with LED Lighting – see LED Lighting section.*



RAISED PANELS 8 & 9. PREMIER RAILING 30 (ON DOOR). PREMIER CORNICE 93.



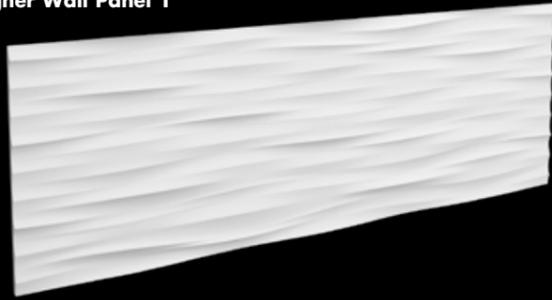
RAISED PANELS 8 & 9 WITH PANEL INSERTS 10 & 11. PREMIER RAILING 30. PREMIER CORNICE 93.

DESIGNER WALL PANELS

Create stunning feature walls with these easy fit, 3D panels.

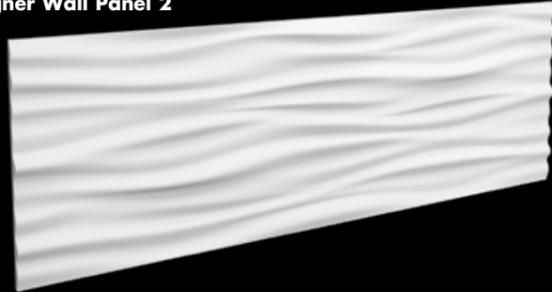
- Easily sized on site to your requirements.
- Pre-primed surface requires only one coat of paint.
- Lightweight – one person can install.
- Can be installed in bathrooms, but not suitable for wet areas like shower area, bath wall, pools, saunas etc.
- Perfect for DIY.
- Durable and shock-resistant.

Designer Wall Panel 1



Size: 113.5cm x 38cm Area: 0.43m² Max thickness: 1.85cm

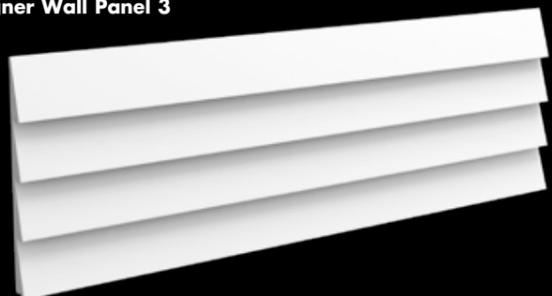
Designer Wall Panel 2



Size: 113.5cm x 38cm Area: 0.43m² Max thickness: 2.85cm

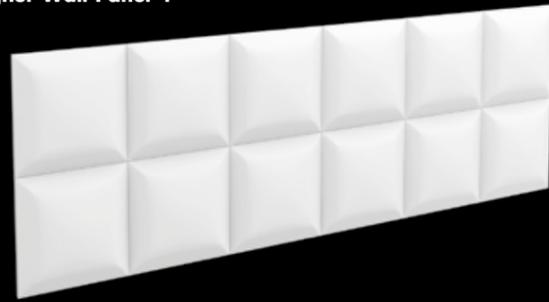


Designer Wall Panel 3



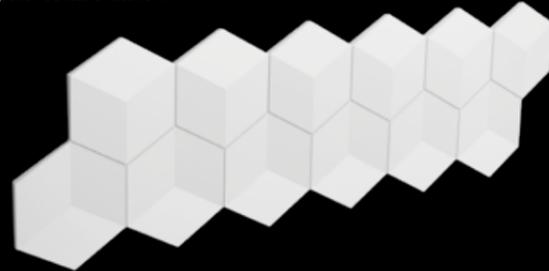
Size: 113.5cm x 38cm Area: 0.43m² Max thickness: 3.82cm
NB. Can be used with LED lighting - see website for picture.

Designer Wall Panel 4



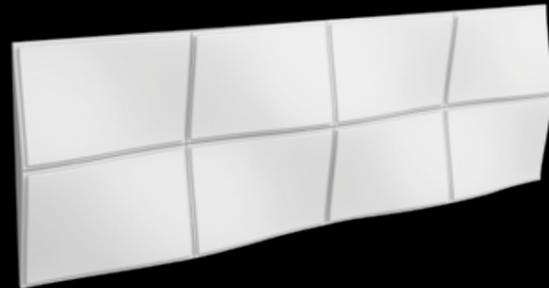
Size: 113.5cm x 38cm Area: 0.43m² Max thickness: 3cm

Designer Wall Panel 5



Size: 113.5cm x 35cm Area: 0.40m² Max thickness: 2.4cm

Designer Wall Panel 6



Size: 113.5cm x 38cm Area: 0.43m² Max thickness: 4.3cm

Designer Wall Panel 7



Size: 113.5cm x 38cm Area: 0.43m² Max thickness: 3.8cm

Designer Wall Panel 8



Size: 113.5cm x 38cm Area: 0.43m² Max thickness: 4.3cm

DESIGNER WALL TILES

Use as full feature wall panelling, or to create shapes.

- Lightweight – one person can install.
- Perfect for DIY.
- Durable and shock-resistant.
- Pre-primed surface requires only one coat of paint.
- Can be installed in bathrooms, but not suitable for wet areas like shower area, bath wall, pools, saunas etc.

Designer Wall Tile 1



Width (W): 25cm
Height (H): 17.5cm
Projection (T): 2.5cm



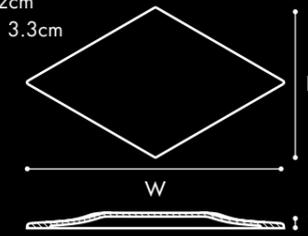
Designer Wall Tile 2

Width (W): 19cm
Width (Wb): 32.5cm
Height (H): 37.5cm
Projection (T): 2.5cm



Designer Wall Tile 3

Width (W): 55cm
Height (H): 32cm
Projection (T): 3.3cm



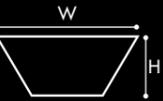
Designer Wall Tile 4

Width (W): 25.8cm
Height (H): 15cm
Projection (at deepest): 2.9cm



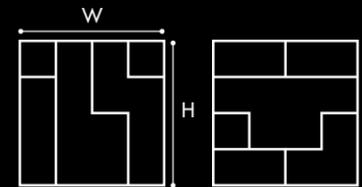
Designer Wall Tile 5

Width (W): 34.5cm
Height (H): 15cm
Projection (at deepest): 2.9cm



Designer Wall Tiles 6 & 7

Width (W): 33.3cm
Height (H): 33.3cm
Projection (at deepest): 2.5cm



MODERN WALL TEXTURES

Adaptable, easy fit and contemporary.

- Lightweight – one person can install.
- Perfect for DIY.
- Durable and shock-resistant.
- Pre-primed surface requires only one coat of paint.
- Can be installed in bathrooms, but not suitable for wet areas like shower area, bath wall, pools, saunas etc.
- Wall Textures 1, 2 & 3 have flexible options for curved walls - see website for details.



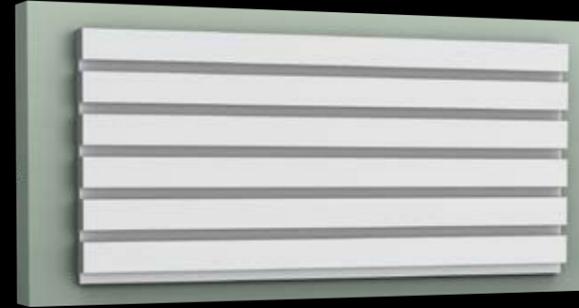
Wall Texture 1

Length: 200cm Width: 25cm Max Thickness: 1.8cm
Area Coverage: 0.5m²



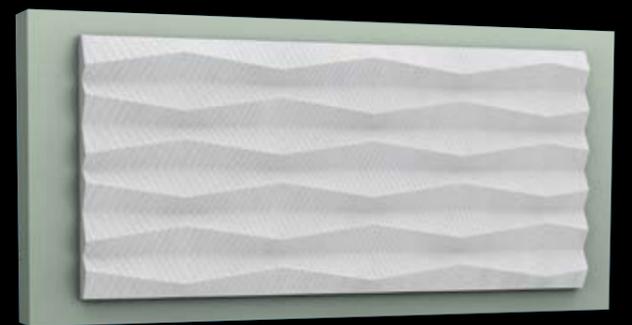
Wall Texture 5

Length: 200cm Width: 25cm Max Thickness: 2cm
Area Coverage: 0.5m²



Wall Texture 6

Length: 200cm Width: 25cm Max Thickness: 1.9cm
Area Coverage: 0.5m²



Wall Texture 2

Length: 200cm Width: 25cm Max Thickness: 1.3cm
Area Coverage: 0.5m²



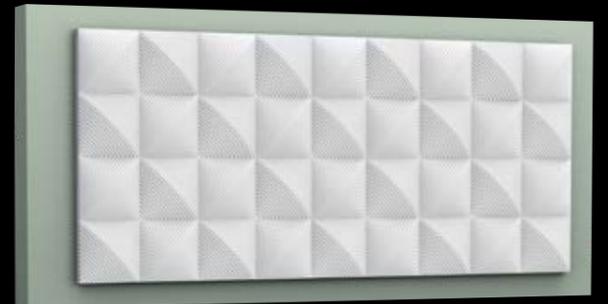
Wall Texture 3

Length: 200cm Width: 25cm Max Thickness: 1.6cm
Area Coverage: 0.5m²



Wall Texture 7

Length: 200cm Width: 25cm Max Thickness: 2.2cm
Area Coverage: 0.5m²



ANTIQUE OAK EFFECT PANELLING

Truly magnificent panelling. Indistinguishable from antique oak, but much easier to install.

- Moulded from original antique oak panelling.
- Every detail of the original carving preserved.
- Unlike wood, will not 'move' after installation.
- Water resistant.
- Hand finished for authenticity, in a variety of colours.
- Lightweight and easy to install.
- Durable and shock resistant.
- Available in two heights.
- Allow 3 to 4 weeks for delivery.
- Sizes may vary minimally from those shown.

Large Panel

When using our Large Panels with the required Edging Strip you will achieve a height of around 187cm. To increase this you can add Plate Rail.

Height: 177cm (nets down to 173cm when rebate is covered by edging strips)
 Width: 46cm (nets down to 44cm when rebate is covered by adjoining panel)
 Projection: 2cm

Small Panel

When using our Small Panels with the required Edging Strip you will achieve a height of around 99cm.

Height: 85cm
 Width: 46cm (nets down to 44cm when rebate is covered by adjoining panel)
 Projection: 2cm

Edging Strip

Height: 7cm (when used horizontally)
 Width: 7cm (when used vertically)
 Length: 270cm
 Projection: 2cm

HOW TO MEASURE AND ORDER YOUR PANELLING

THE PANELLING IS BUILT UP USING THE FOLLOWING COMPONENTS:

1. Edging strip across the bottom (this usually takes the place of skirting board, but can be placed above a suitable skirting if required). This has a rebate that the panelling sheets sit down onto.
2. Panelling sheets.
3. Edging strip across the top. This has a rebate that sits over the large panelling sheets, but when using small panelling sheets this simply butts up to them.
4. Edging strip fitted vertically at the end of a run of panelling sheets. You will be working from right to left, so this will sit at the left hand edge of the wall.
5. Edging strip fitted vertically if you are running panelling around an obstacle, like a window, to run either side of the obstacle.
6. If you are using large panels many people then like to finish with a plate rail.

SO, TO ORDER:

1. Measure (and install) for each wall individually. The working width of each panel is 44cm, and one end will finish with an edging strip which has a 7cm width. In effect you will therefore take the overall width of the wall you wish to panel, deduct 7cm for an Edging Strip, then see how many multiples of 44cm are required, rounding up for the number of panels you need. (Panels are relatively easy to cut to finish to your desired width - see installation instructions on website).
2. If you are running panelling under or around an obstacle, like a window, you need to treat the wall either side of the obstacle and the obstacle itself as though they were different walls. In effect you will stop the panelling at the edge of the obstacle with edging strip, and again once you have run around it. So measure and order for each section separately.
3. Edging Strip is sold in 2.7m lengths and will be required to run around the total width of your panelling both top and bottom. You will also require edging strip to run the height of your panelling once on each wall you are panelling. You will need additional Edging Strip if you are running panelling around a window or other obstacle - enough to run full height, both sides of the obstacle.
4. Decide whether you require our plate rail to finish.

Stuart Plate Rail



Height: 10cm
 Projection: 11cm
 Length: 269.6cm

Cottage Plate Rail



Height: 10cm
 Projection: 11cm
 Length: 183cm

FINISH OPTIONS

If colour is critical please request a sample.



- 1 Full depth panels
- 2 Edging Strip
- 3 Stuart Plate Rail
- 4 Wood Effect Cornice 2

RAILING / PANEL MOULDING, ARCHITRAVE & SKIRTING BOARD

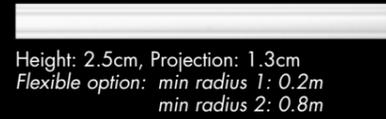
We have more easy fit railing, architrave and skirting board profiles than any other online UK based company. You should find whatever you're looking for here. If you need any help, or if you want samples, please give us a call.

CLASSIC RAILING

Produced by extrusion for keen pricing, Classic Railings have all of the beauty of plaster but without the drawbacks.

- Indistinguishable from plaster.
- Perfect for DIY - installs simply using adhesives.
- Lightweight - one person can install.
- Durable and shock resistant.
- Pre-primed surface requires only one coat of paint.
- Water resistant - suitable for use in bathrooms.
- Available in 2m or 2.3m lengths (see price list).
- Use Fix Power and Fix Extra adhesives.

Classic Railing 1



Height: 2.5cm, Projection: 1.3cm
Flexible option: min radius 1: 0.2m
min radius 2: 0.8m

Classic Railing 11



Height: 3cm, Projection: 1cm

Classic Railing 2



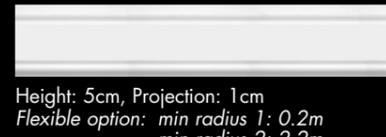
Height: 3.5cm, Projection: 1.5cm

Classic Railing 3



Height: 4cm, Projection: 2cm
Flexible option: min radius 1: 0.3m
min radius 2: 1.1m

Classic Railing 10



Height: 5cm, Projection: 1cm
Flexible option: min radius 1: 0.2m
min radius 2: 2.2m

Classic Railing 16



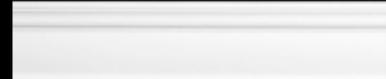
Height: 5cm, Projection: 1.7cm
Flexible option: min radius 1: 0.3m
min radius 2: 0.8m

Classic Railing 17



Height: 6cm, Projection: 2.2cm
Flexible option: min radius 1: 0.6m
min radius 2: 3m

Classic Railing 4



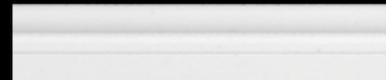
Height: 6cm, Projection: 2.7cm

Classic Railing 12



Height: 8cm, Projection: 1.5cm

Classic Railing 8



Height: 9.3cm, Projection: 2.3cm

Classic Railing 9



Height: 9.5cm, Projection: 2.4cm

Classic Railing 15



Height: 12cm, Projection: 3.2cm

PREMIER RAILING

Moulded for a greater choice of profile shape and more deeply etched patterns. The beauty of plaster, without the drawbacks.

- Indistinguishable from plaster.
- Perfect for DIY - installs simply using adhesives.
- Lightweight - one person can install.
- Durable and shock resistant.
- Pre-primed surface requires only one coat of paint.
- Water resistant - suitable for use in bathrooms.

PREMIER LINEAR

- Linear designs.
- 2m lengths
- Use Fix Power and Fix Extra adhesives.

Premier Railing 13



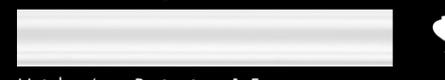
Height: 2.5cm, Projection: 1.5cm
Flexible option: min. radius 1: 0.2m
min. radius 2: 0.6m

Premier Railing 1



Height: 3cm, Projection: 1cm
Flexible option: min. radius 1: 0.2m
min. radius 2: 0.7m

Premier Railing 2



Height: 4cm, Projection: 1.5cm
Flexible option: min. radius 1: 0.2m
min. radius 2: 0.7m

Premier Railing 27



Height: 4cm, Projection: 2cm

Premier Railing 14



Height: 5cm, Projection: 2.5cm



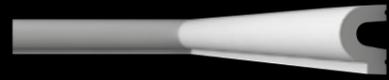
CLASSIC CORNICE 7, CLASSIC RAILING 1 WITH CORNERS AS FAUX PANELS, CLASSIC SKIRTING 3 AND CLASSIC RAILINGS 1 & 4 AS SKIRTING COMBINATION 5.

Premier Railing 22



Height: 5cm, Projection: 3cm
Flexible option: *min. radius 1: 0.4m*
min. radius 2: 2.0m

Premier Railing 29



Height: 5cm, Projection: 3.5cm

Premier Railing 6



Height: 6cm, Projection: 2.5cm
Flexible option: *min. radius 1: 0.4m*
min. radius 2: 1.3m

Premier Railing 23



Height: 7cm, Projection: 1.5cm
Flexible option: *min. radius 1: 0.2m*
min. radius 2: 2.5m

Premier Railing 28



Height: 7.5cm, Projection: 2cm
Flexible option: *min. radius 1: 0.3m*
min. radius 2: 2.3m

Premier Railing 24



Height: 8cm, Projection: 1cm

Premier Railing 30



Height: 8.3cm, Projection: 3.4cm
Flexible option: *min. radius 1: 0.5m*

Premier Railing 9



Height: 9cm, Projection: 1.5cm

Premier Railing 19



Height: 9cm, Projection: 3cm
Flexible option: *min. radius 1: 0.4m*
min. radius 2: 3.1m

Premier Railing 20



Height: 9.5cm, Projection: 2cm

Premier Railing 10



Height: 10cm, Projection: 2cm
Flexible option: *min. radius 1: 0.3m*

Premier Railing 25



Height: 12cm, Projection: 3cm
Flexible option: *min. radius 1: 0.8m*
min. radius 2: 2.0m

PREMIER ORNATE

- Patterned designs.
- Use Fix Power and Fix Extra adhesives.
- 2m lengths.

Premier Railing 4



Height: 5cm, Projection: 2.5cm

Premier Railing 5



Height: 6cm, Projection: 2.5cm
Flexible option: *min. radius 1: 0.5m*
min. radius 2: 1.8m

Premier Railing 7



Height: 6.5cm, Projection: 3cm

Premier Railing 17



Height: 8.5cm, Projection: 1.5cm

Premier Railing 12



Height: 11cm, Projection: 2cm.



PREMIER RAILING 2 AS FAUX PANEL. PREMIER RAILING 22 AS DADO RAIL. CLASSIC SKIRTING 3.

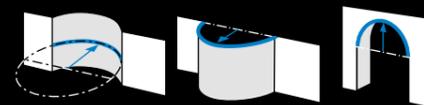
PREMIER FLEXIBLE RAILING

Most Premier Railings and some Classic Railings have flexible options available.

Made from flexible polyurethane, these bend backwards, forwards, up and down on themselves so can form shapes, bend to concave or convex walls (radius 1), or in an arch shape (radius 2). They are identical in profile and shape to their standard sister product, and also at least twice the price, so we recommend that you use them only where they are needed, and use the standard non flexible material where they are not.

The critical dimension to note with a flexible railing is it's minimum radius. This indicates how tight a bend a railing can flex to. Don't try to bend a profile to a curve tighter than it's minimum radius as this may lead to the material degrading over time. You will find minimum radii noted in italics under each profile that has a flexible option over the previous pages.

Please also note that we have flexible cornice and skirting boards. You'll find details on these within their respective sections.



Min. radius 1 Min. radius 1 Min. radius 2

ARCHITRAVE & DOOR SURROUNDS

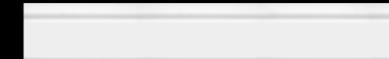
More consistent appearance and more durable performance than softwood. Use around doors and windows.

- Perfect for DIY - installs simply using adhesives.
- Durable and shock resistant.
- Fit in a fraction of the time of wood.
- Pre-primed surface requires only one coat of paint.
- Consistent finish - no knots.
- Water resistant - suitable for use in bathrooms.
- Won't crack, split, warp or rot.

ARCHITRAVES

- 2m or 2.3m lengths (see price list).
 - Use Fix Power and Fix Extra adhesives
- (Decor Grip and Decor Grip Plus for Architraves 8 & 9).

Architrave 10



Height: 5cm, Projection: 1cm

Multi Mould 2



Width: 6cm, Projection: 1.2cm

Architrave 7



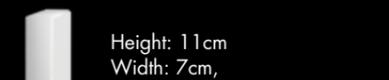
Width: 6cm, Projection: 2.7cm

Architrave 19



Width: 6cm, Projection: 2.2cm

Foot for Architrave 19



Height: 11cm
Width: 7cm,
Projection: 2.5cm

Architrave 17



Height: 6.5cm, Projection: 3cm

Architrave 11



Height: 7cm, Projection: 1.5cm

Architrave 12



Height: 7.5cm, Projection: 2cm

Architrave 8



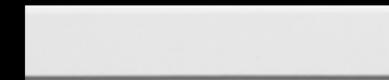
Width: 7.5cm, Projection: 2.3cm

Architrave 13



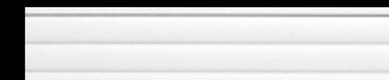
Height: 8cm, Projection: 1.5cm

Architrave 14



Height: 8cm, Projection: 1cm

Architrave 15



Height: 9cm, Projection: 1.5cm

Architrave 1



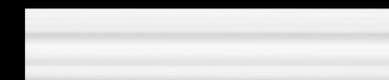
Width: 9cm, Projection: 3cm

Architrave 4



Width: 9.3cm, Projection: 2.3cm

Architrave 2



Width: 9.5cm, Projection: 2cm

Architrave 5



Width: 9.5cm, Projection: 2.4cm

Architrave 9



Width: 10cm, Projection: 4cm

Architrave 18



Width: 12cm, Projection: 3.2cm

Foot for Architrave 18



Sold as left / right pair.
Height: 16cm
Width: 12.5cm,
Projection: 4.1cm



ARCHITRAVE 18 WITH FEET. PREMIER RAILING 6 AS FAUX PANELS. PREMIER RAILING 22 AS DADO. CLASSIC SKIRTING 3.

OPTIONAL EXTRA'S

Foot

Width: 9.5cm
Height: 25cm
Projection: 3cm

Compatible with Architrave 2 & 4 only.

Corner Piece 1

Width: 9.5cm
Height: 9.5cm
Projection: 3cm

Corner Piece 2

Width: 9.5cm
Height: 9.5cm
Projection: 3.5cm

Compatible with Architrave 1, 2, 4 & 5 only.

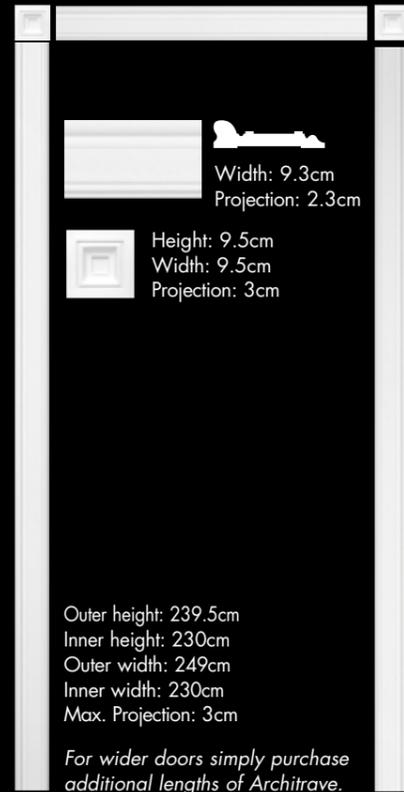
DOOR SURROUND KITS

- Use Fix Power and Fix Extra adhesives.

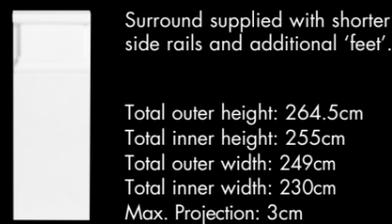


DOOR SURROUND 1.

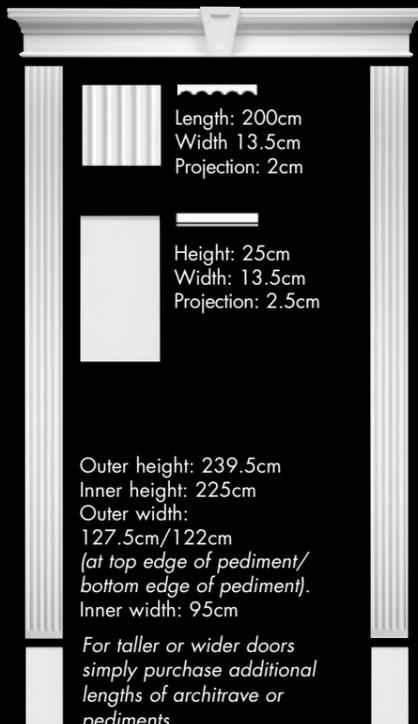
Door Surround 1



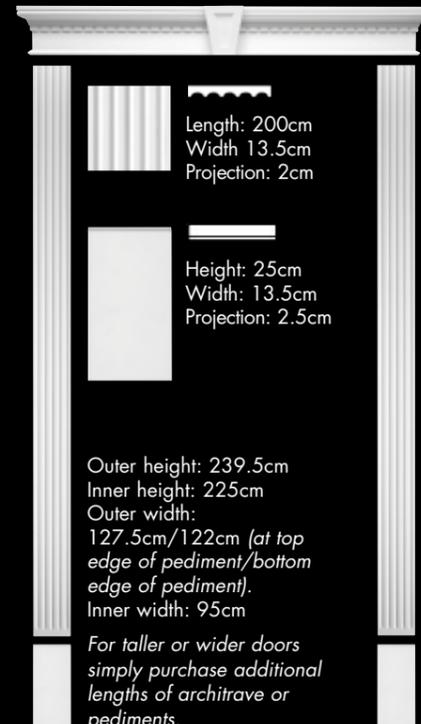
Door Surround 1 with feet



Door Surround 4



Door Surround 5



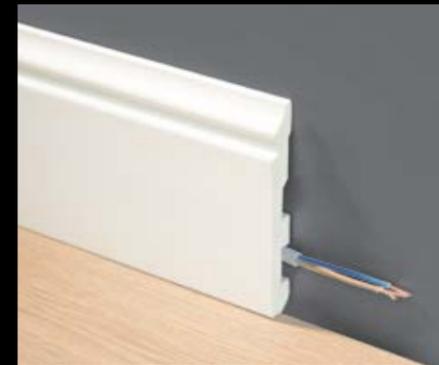
SKIRTING BOARDS

For a sharp, seamless, impact resistant finish.

- Perfect for DIY - installs simply using adhesives.
- Fit in a fraction of the time of wood.
- Consistent finish - no knots.
- Won't crack, split, warp or rot.
- Reinforced material for excellent durability and impact resistance.
- Pre-primed surface requires only one coat of paint. bathrooms and kitchens.
- Pre-finished options in white RAL 9003 for Classic Skirtings 3 & 13 and Multi Moulds 3, 4, 8 & 9.
- Water resistant - suitable for use in bathrooms.

Curved walls? Several of our Classic Skirtings are available in an optional flexible material that can bend to concave or convex wall shapes - suits most curved bay windows.

Fit wiring behind! All of our Classic Skirtings have cavities behind the profile, deep enough to fit wires or cables (as shown below with our Classic Skirting 3).



Impact resistance - the stiletto test!

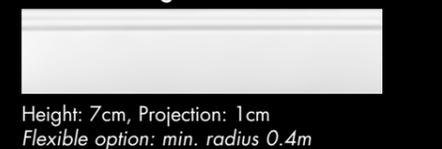
Our Classic Skirting is made from a specially developed, impact resistant material, more durable than wood. One of our customers went as far as to test our skirting against traditional materials using her stiletto's. It must have done well as she placed quite a large order!

Need taller skirting? If you need a taller skirting, check out our Skirting Combinations on pages 50 and 51.

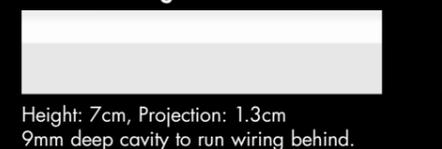
CLASSIC SKIRTING

- 2m lengths.
- Use Fix Power and Fix Extra adhesives.

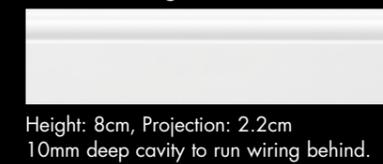
Classic Skirting 11



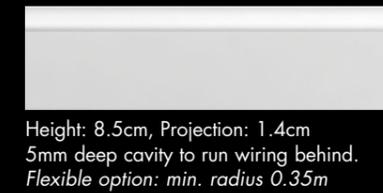
Classic Skirting 5



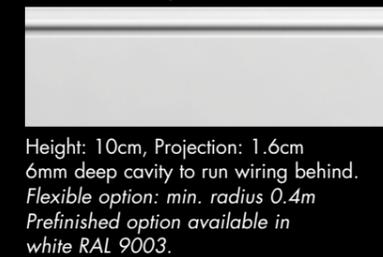
Classic Skirting 1



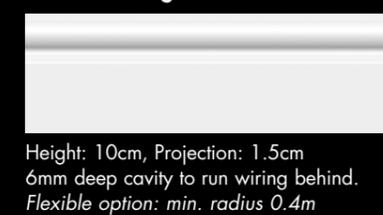
Classic Skirting 12



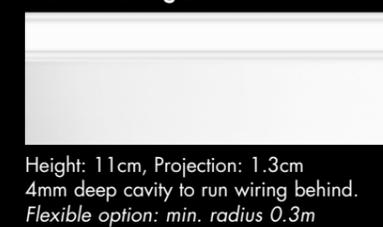
Classic Skirting 13



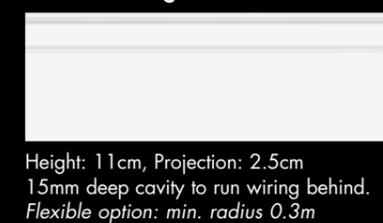
Classic Skirting 6



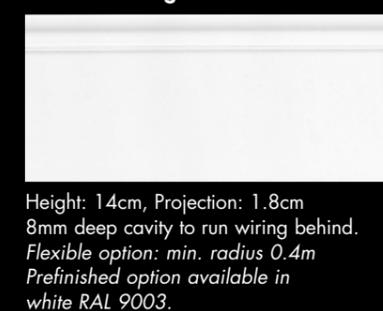
Classic Skirting 2



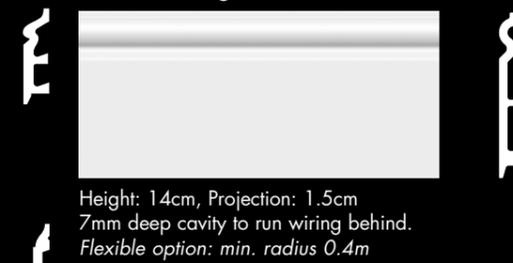
Classic Skirting 8



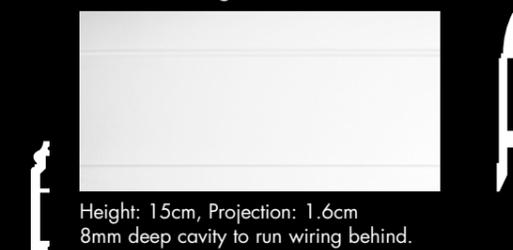
Classic Skirting 3



Classic Skirting 7



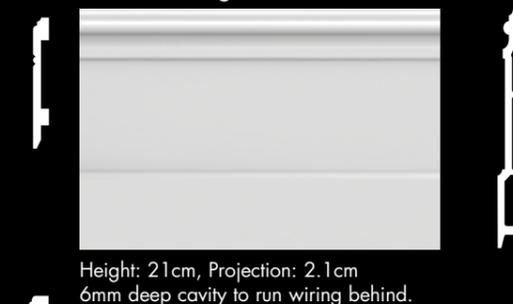
Classic Skirting 4



Classic Skirting 9



Classic Skirting 14



FLEXIBLE SKIRTING

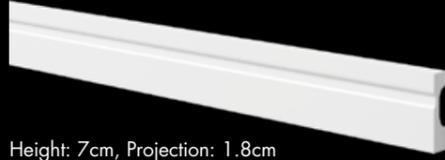
Several Classic Skirtings have flexible options. Made from a flexible polyurethane material they can bend backwards and forwards on themselves, (minimum radii quoted on page 46 in italics). This means that they can be used on convex or concave walls - often very handy for curved bay windows. They are identical to their cheaper standard sister products, so we advise that you order standard on straight walls and only use the flexible option where you need it.



THE MODERN SUITE

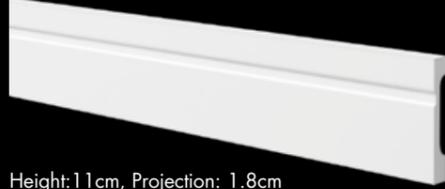
- 2m lengths.
- Use Decorgrip or/ and Decorgrip Plus adhesives.

Modern Skirting 1



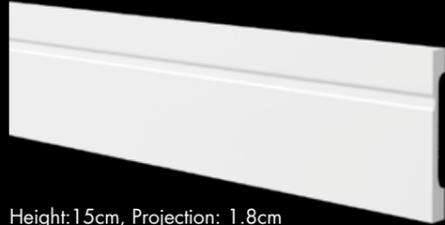
Height: 7cm, Projection: 1.8cm

Modern Skirting 2



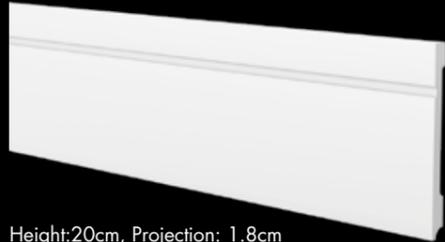
Height: 11cm, Projection: 1.8cm

Modern Skirting 3



Height: 15cm, Projection: 1.8cm

Modern Skirting 4



Height: 20cm, Projection: 1.8cm



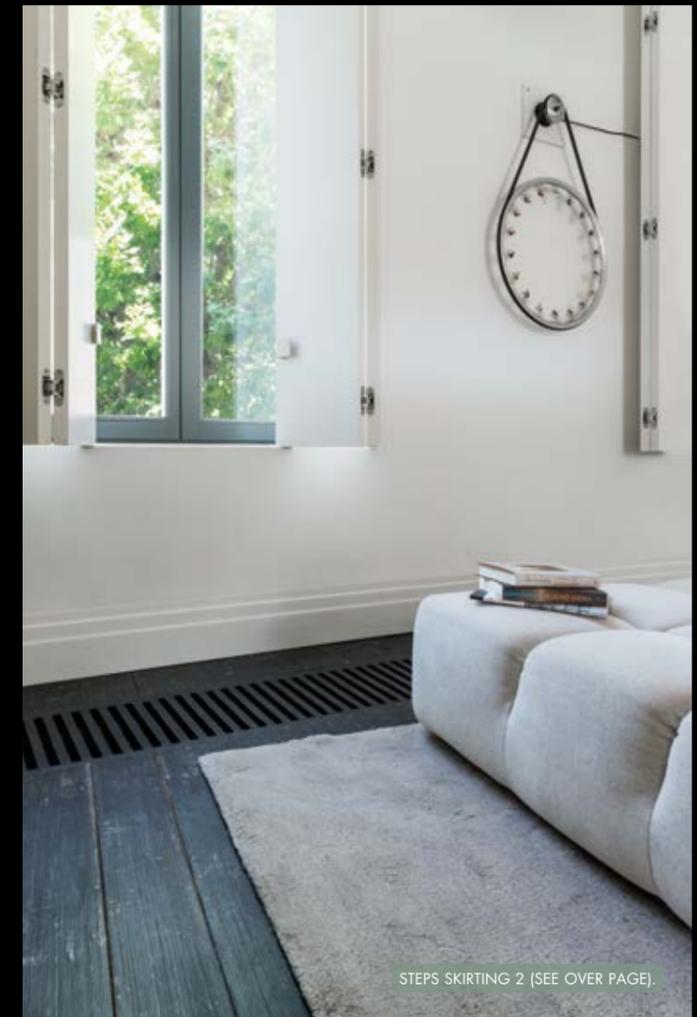
FLEXIBLE CLASSIC SKIRTING 3. FLEXIBLE PREMIER RAILING 2 (LOWER PANEL MOULD). FLEXIBLE CLASSIC RAILING 1 (HIGHER PANEL MOULD). FLEXIBLE PREMIER RAILING 25 (AS DADO).



CLASSIC SKIRTING 3. CLASSIC RAILING 1 (AS FAUX PANELS). CLASSIC RAILING 3 (AS DADO). CLASSIC CORNICE 6.



MODERN SKIRTING 3.



STEPS SKIRTING 2 (SEE OVER PAGE).

MULTI MOULD & STEPS SKIRTING

Multi Mould profiles can be used as cornices or railings, but are most commonly used as skirting boards

- 2m lengths.
- Use Fix Power and Fix Extra adhesives.

Square Edge Multi Mould 1



Height: 4cm, Projection: 1cm
Flexible option min. Radius 0.2m

Chamfered Multi Mould 2



Height: 6cm, Projection: 1.2cm

Square Edge Multi Mould 3



Height: 6.6cm, Projection: 1.3cm
Flexible option min. Radius 0.35m
Prefinished option available in white RAL 9003

Square Edge Multi Mould 4



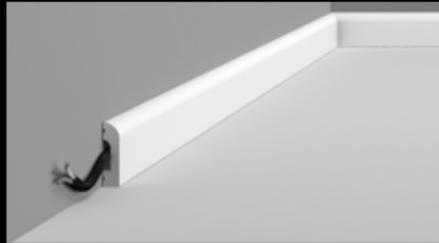
Height: 10.2cm, Projection: 1.3cm
Flexible option min. Radius 0.35m
Prefinished option available in white RAL 9003

Square Edge Multi Mould 5



Height: 15.1cm, Projection: 1.4cm

Bull Nose Multi Mould 7



Height: 5cm, Projection: 1.3cm
Flexible option min. Radius 0.35m

Bull Nose Multi Mould 8



Height: 7.5cm, Projection: 1.3cm
Flexible option min. radius 0.4m
Prefinished option available in white RAL 9003

Bull Nose Multi Mould 9



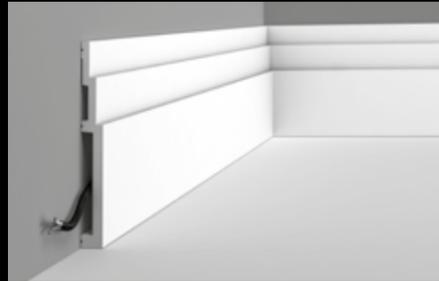
Height: 11cm, Projection: 1.3cm
Flexible option min. Radius 0.45m
Prefinished option available in white RAL 9003

Steps Skirting 1



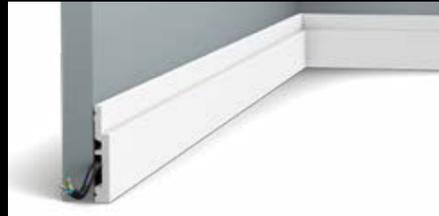
Height: 12cm, Projection: 1.6cm
7mm deep cavity to run wiring behind.
Flexible option min. radius 0.45m

Steps Skirting 2



Height: 20cm, Projection: 2.2cm

Steps Skirting 3



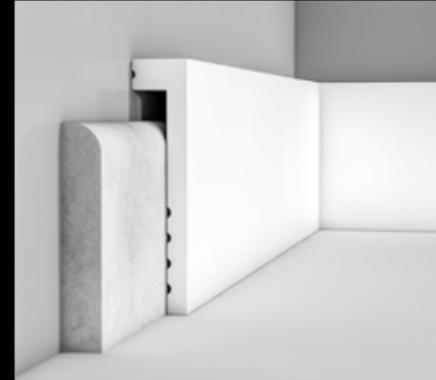
Height: 7.5cm, Projection: 1.2cm

SKIRTING COVERS

Designed to cover low hotel ceramic skirtings, but can cover any low, thin skirting.

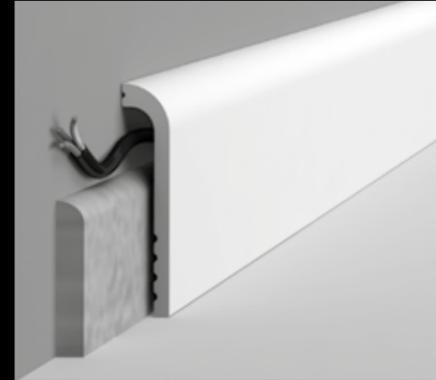
- Impact resistant material - stronger than wood or MDF.
- Consistent finish.
- Lightweight, high grade polymer material.
- Water resistant - suitable for use in bathrooms.
- Perfect for DIY.
- Pre-primed surface requires just one coat of paint.
- 2m lengths.
- Use Fix Power and Fix Extra adhesives.

Skirting Cover 1



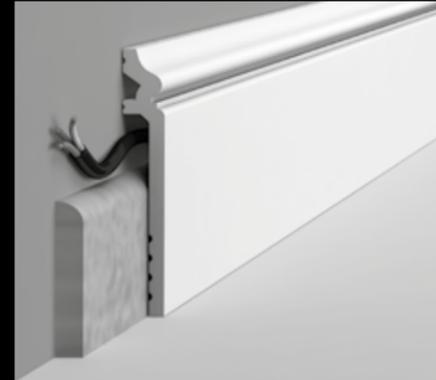
Outer Height: 10cm, Outer Projection: 2.2cm
Inner Height: 8.8cm, Inner Projection: 1.4cm

Skirting Cover 2



Outer Height: 12cm, Outer Projection: 2.5cm
Inner Height: 9.5cm, Inner Projection: 1.7cm

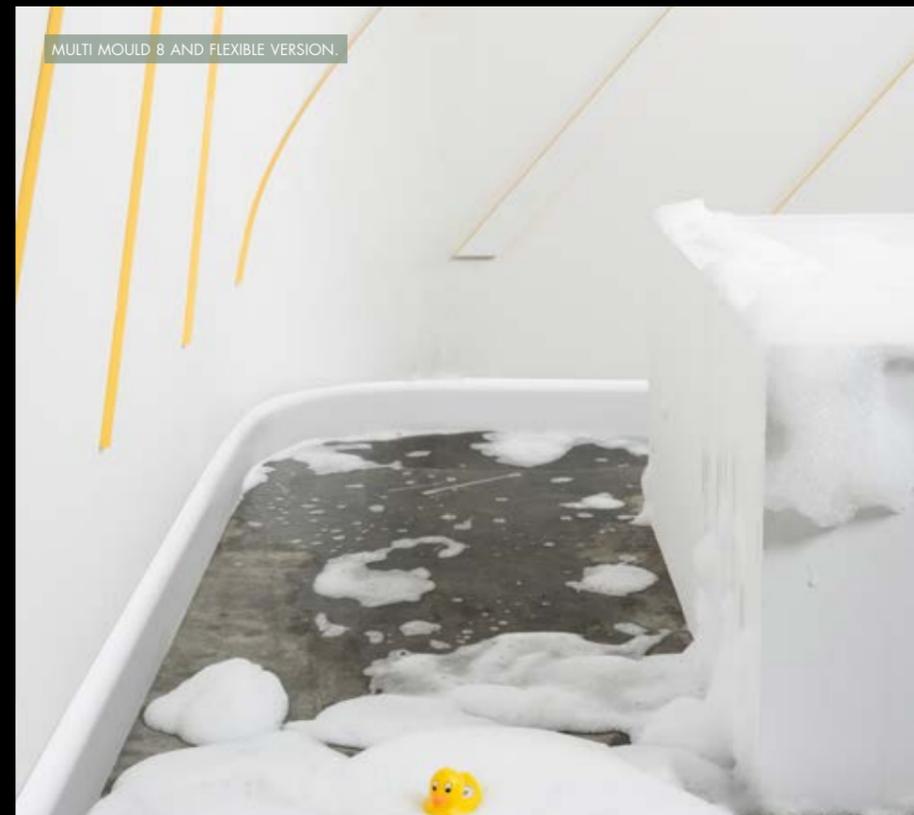
Skirting Cover 3



Outer Height: 14cm, Outer Projection: 2cm
Inner Height: 9.9cm, Inner Projection: 1.4cm



SKIRTING COVER 1.



MULTI MOULD 8 AND FLEXIBLE VERSION.



SKIRTING COVER 2 AND CLASSIC RAILING 16.

SKIRTING COMBINATIONS

To create a deep, dramatic skirting you can combine skirting and railing profiles to extend a feature up your wall.

Products can butt up to one another, but more usually they would be spaced, like in the picture on the opposite page.

Skirting runs in the usual position. You then leave a space before installing a railing and then, if you wish, a further railing above that. Simply then paint your two or three profiles, and the wall space between them the same colour. This visually combines all elements into one feature.

You can tailor the height of your feature exactly as you wish simply by where you choose to position your railing.

Remember though, your wall will need to be in good condition where it shows as part of the feature, and keep your budget in mind before you get too carried away by the possibilities!

In this section we show a few options, but there are many more that you could create for yourself. We'll send out samples, within reason, so you can test your creation before you buy.

- 2m lengths.
- Use Fix Power and Fix Extra adhesives.

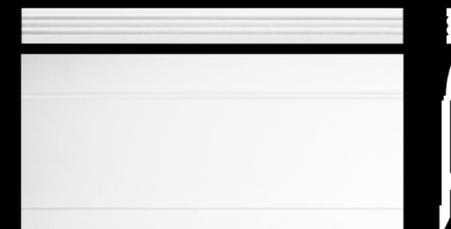
Skirting Combination 1



Skirting Combination 1 combines:
Classic Railing 1: Height: 2.5cm, Projection: 1.3cm
Classic Skirting 3: Height: 14cm, Projection: 1.8cm

Probably the cheapest and simplest combination option. Classic Railing 1 can butt up to Classic Skirting 3. More usually though you would space 5cm to 20cm apart.

Skirting Combination 2



Skirting Combination 2 combines:
Premier Railing 1: Height: 3cm, Projection: 1cm
Classic Skirting 4: Height: 15cm, Projection: 1.6cm

A more contemporary feel than Skirting Combination 1. Works best with Premier Railing 1 spaced 5cm to 20cm above Classic Skirting 4.



SKIRTING COMBINATION 5.

Skirting Combination 3



Skirting Combination 3 combines:
Classic Railing 1: Height: 2.5cm, Projection: 1.3cm
Classic Railing 3: Height: 4cm, Projection: 2cm
Classic Skirting 3: Height: 14cm, Projection: 1.8cm

Combines three profiles to create drama similar to Combination 4, but at a fraction of the cost. Works best when the elements are spaced.

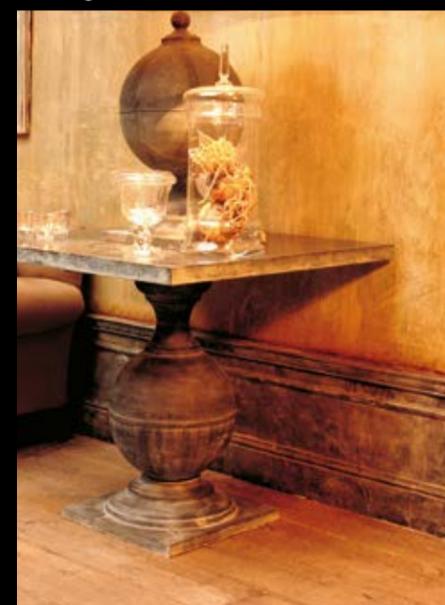
Skirting Combination 4



Skirting Combination 4 combines:
Premier Railing 6: Height: 6cm, Projection: 2.5cm
Premier Railing 10: Height: 10cm, Projection: 2cm
Classic Skirting 3: Height: 14cm, Projection: 1.8cm

See picture opposite - a truly dramatic feature. Works best when the elements are spaced.

Skirting Combination 5



Height: 14cm, Projection: 1.8cm
8mm deep cavity to run wiring behind.
Flexible option: min. radius 0.5m

Skirting Combination 5 combines:
Classic Railing 4: Height 6cm, Projection: 2.7cm
Classic Railing 1: Height 2.5cm, Projection: 1.3cm
Classic Skirting 3: Height 14cm, Projection: 1.8cm

Spacing works best with this cost effective combination.



SKIRTING COMBINATION 4 (CLASSIC SKIRTING 3, PREMIER RAILING 10 & PREMIER RAILING 6).

CEILING FEATURES

From small embellishments to grand features, your ceiling can make a bold statement and shouldn't be overlooked. Not only do we offer more easy fit ceiling roses than any other online retailer, but we also have some great products to take your ceiling design to another level.

CEILING ROSES

The beauty of plaster without the drawbacks.

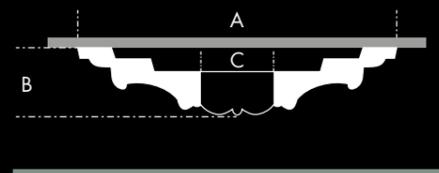
- Indistinguishable from plaster.
- Perfect for DIY – installs simply using adhesives.
- Lightweight – one person can install.
- Easy to drill/cut.
- Durable and shock resistant.
- Pre-primed surface requires only one coat of paint.
- Water resistant – suitable for use in bathrooms.

HOW TO SIZE YOUR CEILING ROSE

Traditionally, a ceiling rose would measure between two thirds and full width of the chandelier that hangs from it.

To help you to select the correct size for you, we show three dimensions:

- A. The overall diameter.
- B. The overall depth, or projection.
- C. The diameter of the central section.



SMALL ROSES

- Use Fix Power adhesive.

Rose 21

A. 15cm
B. 4cm
C. 2cm



Rose 22

A. 19cm
B. 4cm
C. 3cm



Rose 23

A. 20cm
B. 2cm
C. 1cm



Rose 1

A. 26cm
B. 2.5cm
C. 5cm



Rose 25

A. 28.5cm
B. 3.5cm
C. 2.5cm



Rose 3

A. 33.5cm
B. 5cm
C. 2.5cm



Rose 4

A. 38cm
B. 3.5cm
C. 5cm



Rose 27

A. 38.5cm
B. 3cm
C. 3.5cm



MEDIUM ROSES

- Use Fix Power adhesive.

Rose 8

A. 46cm
B. 3.5cm
C. 6.5cm



Rose 9

A. 48.5cm
B. 4cm
C. 6cm



Rose 10

A. 49cm
B. 5cm
C. 7cm



Rose 35

A. 54.5cm
B. 3.5cm
C. 43cm



Rose 36

A. 77 x 52.5cm
B. 4cm



Rose 12

A. 62cm
B. 4cm
C. 10.5cm



Rose 37

A. 62cm
B. 4.5cm
C. 10.5cm



LARGE ROSES

- Use Fix Power adhesive.

Rose 14

A. 69.5cm
B. 3.5cm
C. 12.5cm



Rose 15

A. 70cm
B. 4cm
C. 8cm



Rose 16

A. 71.5cm
B. 4cm
C. 6cm



Rose 17

A. 74.5cm
B. 3.5cm
C. 10cm



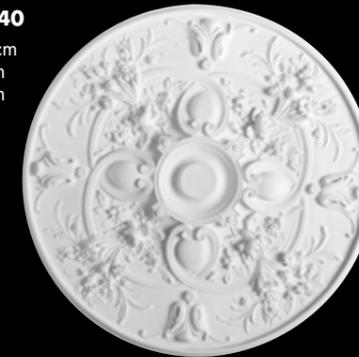
Rose 18

A. 75cm
B. 4.5cm
C. 9cm



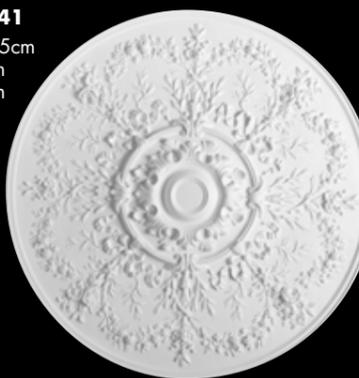
Rose 40

A. 79cm
B. 4cm
C. 8cm



Rose 41

A. 95.5cm
B. 8cm
C. 7cm



ENGLISH COLLECTION

- Use Decor Grip or Decorgrip Plus adhesive.

Rose 44

A. 30cm
B. 2.5cm
C. 6.5cm



Rose 47

A. 40cm
B. 2.5cm
C. 9.5cm



Rose 74

A. 51cm
B. 4cm



Rose 57

A. 66cm
B. 3cm
C. 9.5cm



ART DECO ROSES

• Use Decor Grip or Decorgrip Plus adhesive.

Rose 69

A. 34cm
B. 2.5cm
C. 4cm



Rose 70

A. 56cm
B. 3cm
C. 7cm



Rose 51

A. 51.5cm
B. 3cm
C. 15cm



Rose 77

A. 71cm
B. 6.5cm
C. 10cm



CONTEMPORARY ROSES

• Use Decor Grip or Decorgrip Plus adhesive.

Rose 63

A. 55cm
B. 6cm
C. 10.5cm



Rose 75

A. 52cm
B. 3.5cm



Rose 61

A. 77cm
B. 3cm
C. 8cm



Rose 64

A. 55cm
B. 6cm
C. 9cm



Rose 52

A. 53cm
B. 2.5cm,
C. 2.5/
5cm



Rose 62

A. 97cm
B. 5cm
C. 8.5cm



Rose 54

A. 56cm
B. 3cm
C. 7cm



CEILING ROSE 9.



CEILING ROSE 62.



CEILING ROSE 17.



CEILING ROSE 41.

DECORATIVE CEILINGS

You can use panel mouldings to create shapes on your ceiling in the same way that you can on walls. To view specific profiles please take a look at Faux Panels on page 30 and Railing on pages 42 and 44. And don't forget, if you want to make rounded shapes many of our railings have flexible options that can curve to create the shape you require.

For a shallow Coffered Ceiling look, you can use our Multi Mould profiles, which you'll find on page 22.



CLASSIC RAILING 1 WITH 2 X CORNERS. PREMIER CORNICE 71 DECORATIVE CORNER.



MULTI MOULD 3 ON CEILING. PREMIER CORNICE 1 UNDER PREMIER CORNICE 39. PREMIER RAILING 2 AS FAUX PANELS ON WALL. CLASSIC SKIRTING 3.



CLASSIC RAILING 3 WITH CEILING ROSE 35. POLYSTYRENE PLUS CORNICE 12.

OTHER ARCHITECTURAL FEATURES

From small decorative embellishments to large focal point mouldings, we have more easy fit architectural features than any other online company. You're sure to find inspiration here and don't forget, if you need any help just give us a call.

MISCELLANEOUS FEATURES

The beauty of plaster without the drawbacks.

- Indistinguishable from plaster.
- Perfect for DIY – installs simply using adhesives.
- Lightweight – one person can install.
- Durable and shock resistant.
- Pre-primed surface requires only one coat of paint.
- Water resistant – suitable for use in bathrooms.

PEDIMENTS

Beautiful, impactful mouldings to use over doors and other features.

- Use Fix Power adhesive (and Fix Extra if cutting to size and joining).

Pediment 7



Height: 25cm, Width: 105cm, Projection: 3.5cm.

Pediment 8



Height: 14.5cm, Top width: 127.5cm, Bottom width: 122cm, Projection: 5.5cm

Pediment 9



Height: 14.5cm, Top width: 127.5cm, Bottom width: 122cm, Projection: 5.5cm

Keystone



Height: 14.5cm, Width: 12cm (top) 7cm (bottom), Projection: 6cm

Keystone can be used as a feature in its own right, or to cover a join where either pediment 8 or 9 have been cut down to size, or where two pediments are placed side by side to achieve wider widths.

WALL DECORATIONS

- Use Fix Power adhesive.

Embellishment 2

Diameter: 6.5cm
Projection: 0.8cm



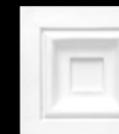
Embellishment 3

Height: 9cm
Width: 9cm
Projection: 1.3cm



Embellishment 4

Width: 9.5cm
Height: 9.5cm
Projection: 3cm



Embellishment 5

Width: 9.5cm
Height: 9.5cm
Projection: 3.5cm



ARCHWAY ARCHITRAVE

Our flexible railing (see pages 42 & 44) can also be used to curve around an existing archway as an architrave. You will need to calculate the radius of your curve to establish which architraves you may be able to use (it is the min. radius 2 that we quote that shows the tightest radius each railing will bend to when used in this way). If you don't know the radius of your curve there is an equation on our website that shows how to calculate it, but keep in mind that the tightest radius we can accommodate is 0.6m. So, if your opening has a full semi circle over it, it will need to be at least 1.2m wide before we can help.

PILASTERS

The beauty of plaster, without the drawbacks. Beats grp, too.

- Beautiful plaster effect finish – not rough or pitted like other materials.
- Interior or exterior use – water / humidity resistant.
- Suitable for DIY – light enough to be easily handled and installed in a fraction of the time of plaster.
- Durable & shock resistant – not brittle and prone to damage like plaster & grp.
- Pre-primed surface requires only one coat of paint.
- Use Fix Power and Fix Extra adhesives.

Pilaster 1

Max. height: 288.5cm
Dimensions (height x max width x max depth)
Capital: 35.5cm x 43cm x 9cm
Shaft: 200cm x 27cm x 2.5cm
Base: 53cm x 39cm x 7cm



Pilaster 3

Max. height: 269cm
Dimensions (height x max width x max depth)
Capital: 15cm x 23cm x 6cm
Shaft: 200cm x 13.5cm x 2cm
Base: 54cm x 18.5cm x 4cm



BEAMS, JOISTS & PLANKS

This stunning range exactly replicates the look of antique beams. Rubber moulds capture every detail of the original timber, its woodgrain and even the marks left by the tradesman's tools. Skilled craftsmen then hand stain each piece to complete the authenticity. Truly magnificent.

ANTIQUO OAK EFFECT BEAMS

The beauty of antique oak, without the drawbacks.

- Indistinguishable from antique oak. Moulded from original beams. Every detail preserved.
- Unlike wood, will not 'move' after installation.
- Water resistant.
- Hand finished for authenticity, in a variety of colours.
- Lightweight and easy to install.
- Durable and shock resistant.

FINISH OPTIONS

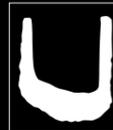
If colour is critical please request a sample.



Main Beam 1



Length: 546cm (full length)
366cm (2/3 length)
273cm (1/2 length)
180cm (1/3 length)
Width: 17cm
Depth: 26cm (max) / 19cm (min)
Internal width: 11.5cm (min)
Internal depth: 12cm (min)



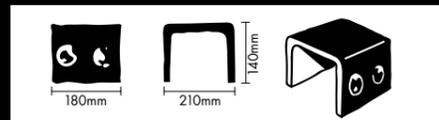
Main Beam 2



Length: 300cm
Width: 17.5cm
Depth: 12.8cm
Internal width: 13cm
Internal depth: 11cm



B2 Simulated Iron Bracket



Use to cover the joint when joining one length of Main Beam 2 to another.

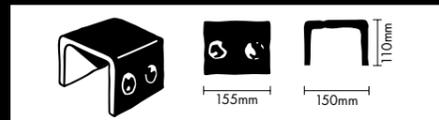
Main Beam 3

Similar in appearance to Main Beam 2, but smaller.

Length: 244cm
Width: 12.5cm
Depth: 10cm
Internal width: 7cm
Internal depth: 6.5cm



B3 Simulated Iron Bracket



Use to cover the joint when joining one length of Main Beam 3 to another.

Intermediate Beam (old style)



Beautifully 'gnarled', these are moulded on all four sides so can also be used as posts when all four sides are visible. They can also be supplied split down their lengths to make shallower, half depth beams.

Length: 372cm
Width: 15cm
Depth: 15cm



Intermediate Beam (new style)



More symmetrical and less gnarled than the Old Style Intermediate Beams, these are also moulded on 4 sides and can also be supplied split lengthways to half depth.

Length: 372cm
Width: 15cm
Depth: 13cm



Simulated Riveted Iron Strap

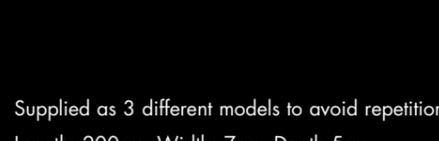
For joining Intermediate Beams. Made from rubber and silver/grey in colour, these are 1m long and can easily be cut to size and used for multiple joints.

6ft Joists



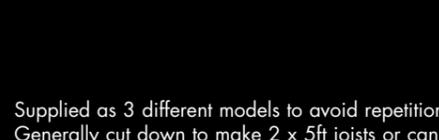
Supplied as 6 different models to avoid repetition. Length: 180cm, Width: 7.5cm, Depth: 7.5cm

6ft 6" Joists



Supplied as 3 different models to avoid repetition. Length: 200cm, Width: 7cm, Depth: 5cm

10ft Joists



Supplied as 3 different models to avoid repetition. Generally cut down to make 2 x 5ft joists or can be used for 7 to 8ft joists (rarely used as 10ft). Length: 304.8cm, Width: 7.5cm, Depth: 5cm



- 1 Main Beam 1
- 2 New Style Intermediate Beam
- 3 Half Depth Old Style Intermediate Beam
- 4 Joists
- 5 Hammer Beam Corbel with Medieval Figure
- 6 Planks
- 7 Cottage Plate Rack
- 8 Fireplace

COVERING AN RSJ

If you have an RSJ it will generally be covered with plasterboard and be of a size that will dictate that it becomes your main beam. (Building regulations actually now require new RSJ's be clad in plasterboard to protect them from fire.)

We have 3 options to cover it:

- The Great Beam (the size of this is better suited to larger rooms with large RSJ's).
- Beam Cladding Planks.
- Sometimes our standard main beams can cover smaller RSJ's or pipes (see the internal specification information shown with each product).



Great Beam (full length)

Length: 630cm
Width: 30cm
Depth: 30cm
Internal width: 20cm (min)
Internal depth: 26cm (min)

Great Beam (3/4 length)

Length: 480cm
Width: 30cm
Depth: 30cm
Internal width: 20cm (min)
Internal depth: 26cm (min)

Great Beam (1/2 length)

Length: 320cm
Width: 30cm
Depth: 30cm
Internal width: 20cm (min)
Internal depth: 26cm (min)



Beam Cladding Plank (full length)

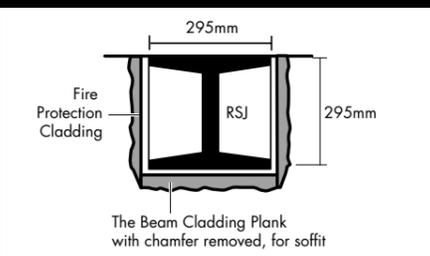
Length: 585cm
Width: 34.5cm
Depth: 3.5cm

Beam Cladding Plank (3/4 length)

Length: 400cm
Width: 34.5cm
Depth: 3.5cm

Beam Cladding Plank (1/2 length)

Length: 292.5cm
Width: 34.5cm
Depth: 3.5cm



BEAM CORBELS

Add corbels for a perfect finishing touch.



Hammer Beam Corbel

Height: 45.5cm
Width: 12.5cm
Projection: 38cm



Medieval Figure

Designed to be used with the Hammer Beam Corbel when additional decoration is required. We supply as a selection of mixed figures.

Height: 44cm, Width: 18cm, Depth: 9cm



Joist Corbel

Height: 25cm
Width: 7.5cm
Projection: 25cm



Main/Intermediate Beam Corbel

Designed to be cut into 2 and used either end of your beam. Using one half vertically and the other horizontally can make an attractive feature.

Height: 91.5cm, Width: 15cm, Projection: 15cm

WALL PLANKS



8" Plank

Length: 300cm, Width: 20cm, Depth: 2cm

7" Plank

Length: 300cm, Width: 18cm, Depth: 2cm

6" Plank

Length: 300cm, Width: 15cm, Depth: 1.5cm

5" Plank

Length: 300cm, Width: 13cm, Depth: 1.5cm

4" Plank

Length: 300cm, Width: 10cm, Depth: 1.5cm

3" Plank

Length: 300cm, Width: 7.5cm, Depth: 1.5cm

Mock Oak Pegs

To add authenticity, and/or to simply cover nail or screw heads, why not use our Mock Oak Pegs. They are supplied as a sheet of 64 pegs for you to cut as required.



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Perfect for interior or exterior applications you'll find our full columns range online, or with our extensive range of exterior architectural mouldings in our exterior mouldings brochure. For a copy, just give us a call.



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TERMS & CONDITIONS

For full terms & conditions and full details of our returns policy, please visit our website.

SHOWROOM

Unfortunately, as a mail order company, we don't have a showroom. If you would like to visit us anyway, please do give us a call first to make an appointment so that we can ensure that someone will be available to see you.



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