

We are constantly updating our range, adding and occasionally discontinuing products. To view our full current range, and up to date pricing, visit our website at [www.ukhomeinteriors.co.uk](http://www.ukhomeinteriors.co.uk)

#### HOW TO ORDER

Simply call us on **0121 449 8525**, or order online at [www.ukhomeinteriors.co.uk](http://www.ukhomeinteriors.co.uk)

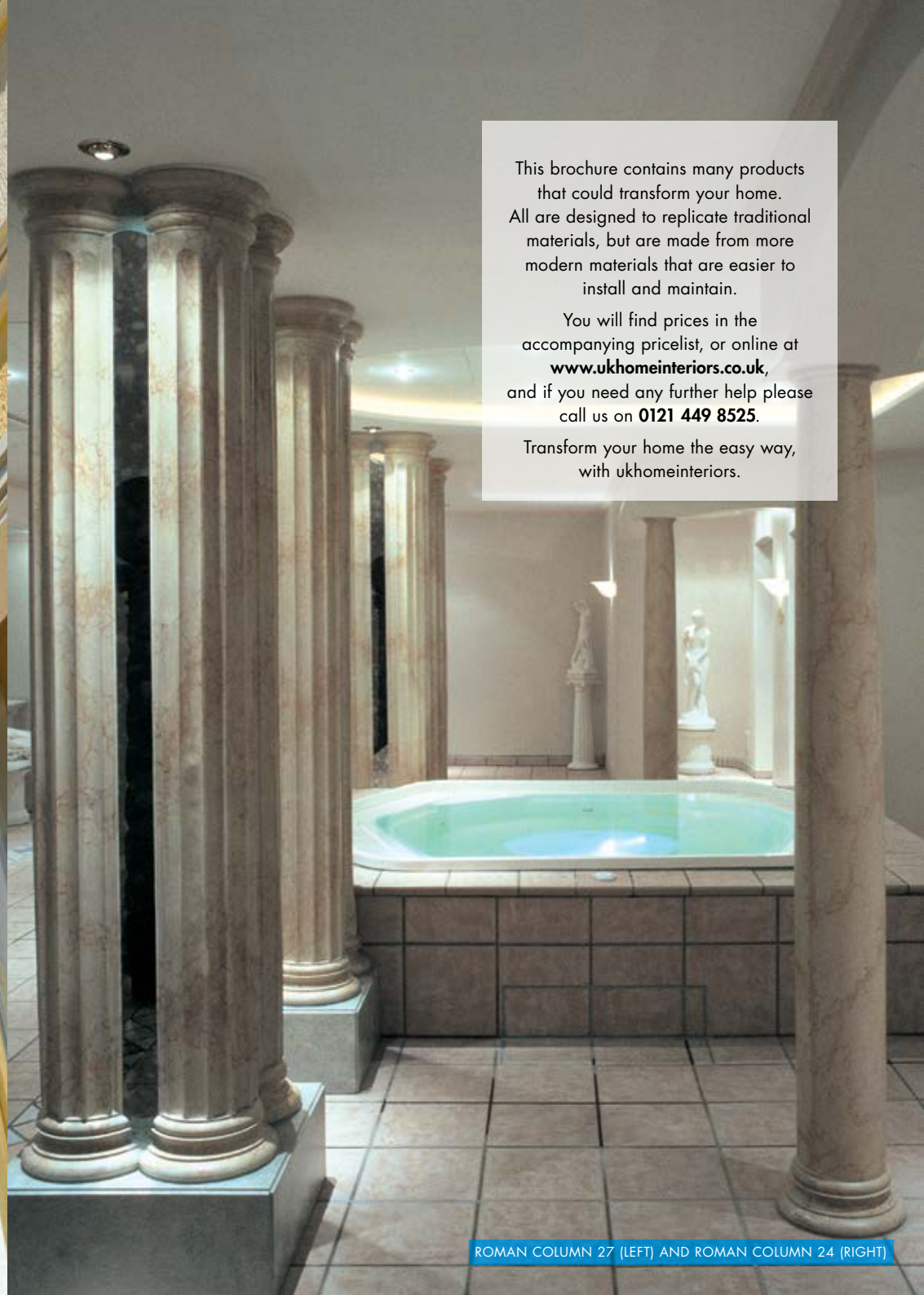
#### TERMS & CONDITIONS

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





FLUTED IONIC RANGE 2 COLUMNS, FRAME 7 WITH KEYSTONE 3 AND WINDOW CILL 4



ROMAN COLUMN 27 (LEFT) AND ROMAN COLUMN 24 (RIGHT)

This brochure contains many products that could transform your home. All are designed to replicate traditional materials, but are made from more modern materials that are easier to install and maintain.

You will find prices in the accompanying pricelist, or online at [www.ukhomeinteriors.co.uk](http://www.ukhomeinteriors.co.uk), and if you need any further help please call us on **0121 449 8525**.

Transform your home the easy way, with ukhomeinteriors.



DORIC COLUMN 6



DORIC COLUMN 3

## COLUMNS & HALF COLUMNS

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

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

### SEGMENTED COLUMNS

Here we show segmented columns with 3, 4 and 5 shaft segments. You can continue to add as many of these segments as you require. Each shaft segment adds 70cm.



#### Full/Half Column 22

Max. height: 339.5cm  
 Min height: 309.5cm  
 Min. inner diameter: 29.0cm  
 Shaft: outer diameter: 34.5cm



#### Full/Half Column 21

Max. height: 269.5cm  
 Min height: 239.5cm  
 Min. inner diameter: 29.0cm  
 Shaft outer diameter: 34.5cm

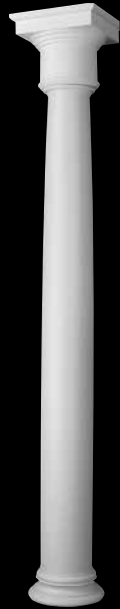
#### Full/Half Column 23

Max. height: 409.5cm  
 Min height: 379.5cm  
 Min. inner diameter: 29.0cm  
 Shaft outer diameter: 34.5cm

# DORIC COLUMNS



\* Can be reduced by a further metre - see page 13 for details.



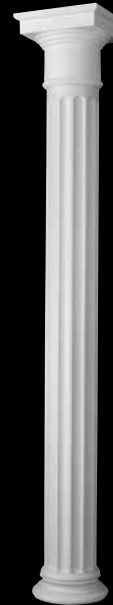
## Full/Half Column 1

Max. height: 243.0cm  
 Min. height: 243.0cm\*  
 Min. inner diameter: 14.0cm  
 Shaft outer diameter: 22.0cm



## Full/Half Column 3

Max. height: 234.5cm  
 Min. height: 224.5cm\*  
 Min. inner diameter: 21.5cm  
 Shaft outer diameter: 30.0cm



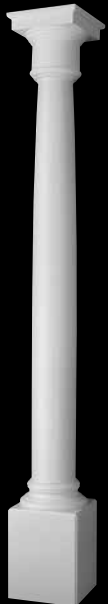
## Full/Half Column 5

Max. height: 242.0cm  
 Min. height: 242.0cm\*  
 Min. inner diameter: 14.5cm  
 Shaft outer diameter: 22.0cm



## Full/Half Column 7

Max. height: 233.5cm  
 Min. height: 223.5cm\*  
 Min. inner diameter: 22.0cm  
 Shaft outer diameter: 30.5cm



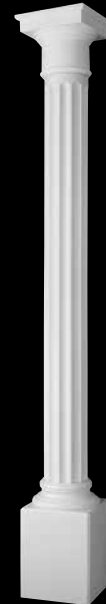
## Full/Half Column 2

Max. height: 288.0cm  
 Min. height: 251.5cm\*  
 Min. inner diameter: 14.0cm  
 Shaft outer diameter: 22.0cm



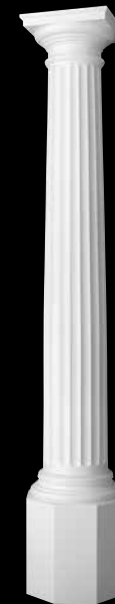
## Full/Half Column 4

Max. height: 272.0cm  
 Min. height: 240.5cm\*  
 Min. inner diameter: 21.5cm  
 Shaft outer diameter: 30.0cm



## Full/Half Column 6

Max. height: 287.0cm  
 Min. height: 250.5cm\*  
 Min. inner diameter: 14.5cm  
 Shaft outer diameter: 22.0cm



## Full/Half Column 8

Max. height: 271.0cm  
 Min. height: 239.5cm\*  
 Min. inner diameter: 22.0cm  
 Shaft outer diameter: 30.5cm



## Full/Half Column 29

Max. height: 310.0cm  
 Min. height: 278.5cm\*  
 Min. inner diameter: 21.5cm  
 Shaft outer diameter: 30.0cm



# ROMAN COLUMNS



\* Can be reduced by a further metre - see page 13 for details.



## Full/Half Column 32

Max. height: 201.0cm  
 Min. height: 201.0cm\*  
 Min. inner diameter: 14.0cm  
 Shaft outer diameter: 22.0cm



## Full/Half Column 24

Max. height: 213.0cm  
 Min. height: 213.0cm\*  
 Min. inner diameter: 14.0cm  
 Shaft outer diameter: 22.0cm



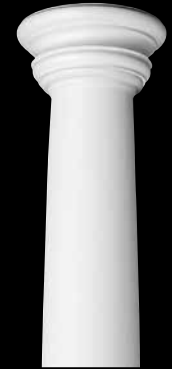
## Full/Half Column 34

Max. height: 212.0cm  
 Min. height: 212.0cm\*  
 Min. inner diameter: 14.5cm  
 Shaft outer diameter: 22.0cm



## Full/Half Column 26

Max. height: 225.0cm  
 Min. height: 225.0cm\*  
 Min. inner diameter: 14.0cm  
 Shaft outer diameter: 22.0cm



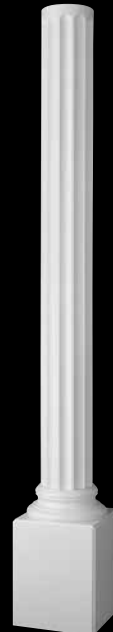
## Full/Half Column 33

Max. height: 200.0cm  
 Min. height: 200.0cm\*  
 Min. inner diameter: 14.5cm  
 Shaft outer diameter: 22.0cm



## Full/Half Column 25

Max. height: 258.0cm  
 Min height: 221.5cm\*  
 Min. inner diameter: 14.0cm  
 Shaft outer diameter: 22.0cm



## Full/Half Column 35

Max. height: 257.0cm  
 Min height: 220.5cm\*  
 Min. inner diameter: 14.0cm  
 Shaft outer diameter: 22.0cm



## Full/Half Column 27

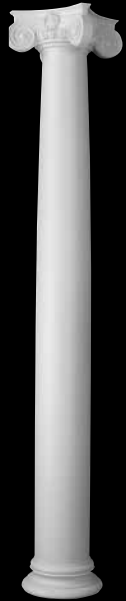
Max. height: 224.0cm  
 Min height: 224.0cm\*  
 Min. inner diameter: 14.5cm  
 Shaft outer diameter: 22.0cm



# IONIC COLUMNS



\* Can be reduced by a further metre - see page 13 for details.



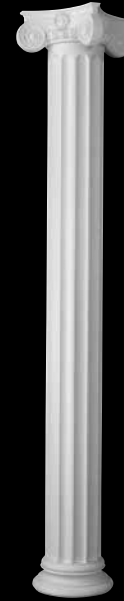
## Full/Half Column 9

Max. height: 225.5cm  
 Min height: 225.5cm\*  
 Min. inner diameter: 14.0cm  
 Shaft outer diameter: 22.0cm



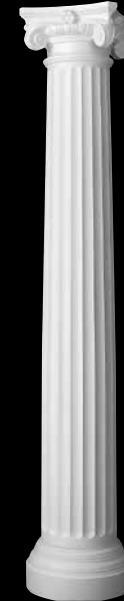
## Full/Half Column 11

Max. height: 238.0cm  
 Min. height: 228.0cm\*  
 Min. inner diameter: 18.5cm  
 Shaft outer diameter: 30.0cm



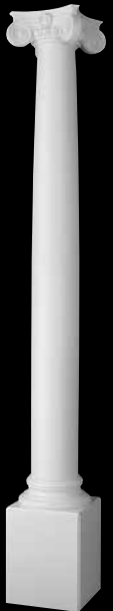
## Full/Half Column 13

Max. height: 224.5cm  
 Min. height: 224.5cm\*  
 Min. inner diameter: 14.5cm  
 Shaft outer diameter: 22.0cm



## Full/Half Column 15

Total max. height: 237.0cm  
 Total min height: 228.0cm\*  
 Inner min. diameter: 18.5cm  
 Shaft outer diameter: 30.5cm



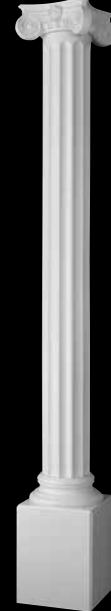
## Full/Half Column 10

Max. height: 270.5cm  
 Min. height: 234.0cm\*  
 Min. inner diameter: 14.0cm  
 Shaft outer diameter: 22.0cm



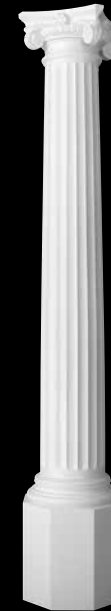
## Full/Half Column 12

Max. height: 275.5cm  
 Min. height: 244.0cm\*  
 Min. inner diameter: 18.5cm  
 Shaft outer diameter: 30.0cm



## Full/Half Column 14

Max. height: 269.5cm  
 Min. height: 233.0cm\*  
 Min. inner diameter: 14.5cm  
 Shaft outer diameter: 22.0cm



## Full/Half Column 16

Max. height: 274.5cm  
 Min. height: 244.0cm\*  
 Min. inner diameter: 18.5cm  
 Shaft outer diameter: 30.5cm



## Full/Half Column 30

Max. height: 276.0cm  
 Min. height: 266.0cm\*  
 Min. inner diameter: 18.5cm  
 Shaft outer diameter: 30.0cm

## Full/Half Column 31

Max. height: 313.5cm  
 Min. height: 282.0cm\*  
 Min. inner diameter: 18.5cm  
 Shaft outer diameter: 30.0cm

## CORINTHIAN COLUMNS

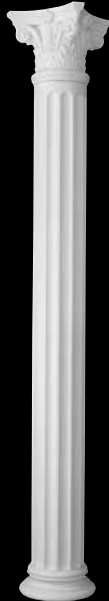


\* Can be reduced by a further metre - see opposite for details.



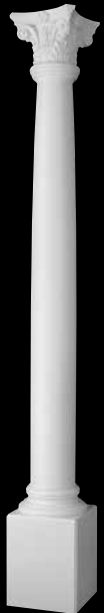
### Full/Half Column 17

Max. height: 242.5cm  
 Min. height: 242.5cm\*  
 Min. inner diameter: 14.0cm  
 Shaft outer diameter: 22.0cm



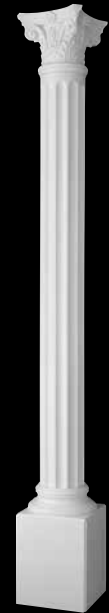
### Full/Half Column 19

Max. height: 241.5cm  
 Min. height: 241.5cm\*  
 Min. inner diameter: 14.5cm  
 Shaft outer diameter: 22.0cm



### Full/Half Column 18

Max. height: 287.5cm  
 Min. height: 251.0cm\*  
 Min. inner diameter: 14.0cm  
 Shaft outer diameter: 22.0cm



### Full/Half Column 20

Max. height: 286.5cm  
 Min. height: 250.0cm\*  
 Min. inner diameter: 14.5cm  
 Shaft outer diameter: 22.0cm



## YOUR QUESTIONS ANSWERED...

### WHAT ARE YOUR COLUMNS MADE FROM?

High density polyurethane. This material looks just like plaster (which most people think looks better than grp or plastic), in that it has the same detail in the mould and a similar surface texture. However, it is much more easy to install and maintain than plaster as it is lightweight and not as brittle making it easier to manoeuvre and less likely to be damaged. It is also pre-primed to require just one coat of paint, whereas plaster soaks up several.

### ARE YOUR COLUMNS LOAD BEARING?

No, but this is easily resolved if you have a load bearing requirement by using a structural support, like a steel. You would then generally wrap two half columns around this post, using filler to disguise the seam. (With each product we show the minimum internal diameter of the column. Deduct 5mm from this figure to allow for tolerance and you have the maximum measurement that can be accommodated for any support structure).

### WHAT SIZE WILL I NEED?

There are 3 dimensions to establish:

**The height.** We give maximum and minimum height dimensions next to each column in this brochure. Further adjustment may be possible (see 'How can I adjust the height?' below).

**The outer shaft diameter.** In effect how 'chunky' you want your column to be. To give you an idea of scale take a look at the pictures on page 4 - the narrower Column 6 shown has a shaft diameter of 22cm and the wider Column 3 has a shaft diameter of 30cm.

**The minimum inner diameter.** You only need this if you are using the columns in conjunction with a structural support (see 'Are your columns load bearing?' above).

### HOW CAN I ADJUST THE HEIGHT?

This depends upon which column you choose:

**Columns 1 to 35.** Maximum and minimum heights are shown next to each column. The difference is how much can be cut away from the base section. An additional metre can be cut away from the bottom of each shaft if required, but this does create an additional, if relatively straightforward, job. The bottom of each shaft has a little lip inside it to allow for good adhesion to be base component. If you cut this away you will need to insert a wooden block, or something similar, to take the place of this lip.

**Columns 36 to 53.** Maximum and minimum heights are shown next to each column. The difference is how much can be cut away from the shaft section before you reach a tapered section that starts half way up this shaft.

### SHOULD I FILL THEM WITH CONCRETE?

No.

### HOW DO I INSTALL AND FINISH THEM?

Relatively straightforward. You will find full instructions on the installation page on our website. Finish with a coat of paint.

## ADHESIVES GUIDE

### FOR COLUMNS 1-35:

There are three adhesives, from which you will require two for any installation. These are Fix Pro, Fix Extra and Fix Hydro. They are used as follows:

**Full Columns:** Use Fix Extra to join capital to shaft and shaft to plinth. Then use Fix Pro to join the capital to the ceiling and the plinth to the floor and as a filler if required. For external or wet or humid internal installations replace Fix Pro with Fix Hydro.

Coverages are Fix Pro (310ml tube) per 1.5 columns or Fix Hydro (290ml tube) per 1 column + Fix Extra (80ml tube) per 4 columns.

### Joining two Half Columns to install as a Full Column:

Use Fix Extra to join capital to shaft, shaft to plinth and one half to another. Then use Fix Pro to join the capital to the ceiling and the plinth to the floor and as a filler if required. For external or wet or humid internal installations replace Fix Pro with Fix Hydro.

Coverages are Fix Pro (310ml tube) per 1.5 columns or Fix Hydro (290ml tube) per 1 column + Fix Extra (80ml tube) per 1 column.

**Half Columns:** Use Fix Extra to join capital to shaft and shaft to plinth. Then use Fix Pro to join the capital to the ceiling and the plinth to the floor and as a filler if required. For external or wet or humid internal installations replace Fix Pro with Fix Hydro.

Coverages are Fix Pro (310ml tube) per 1 half column or Fix Hydro (290ml tube) per 1 half column + Fix Extra (80ml tube) per 8 half columns.

### FOR COLUMNS 36-53:

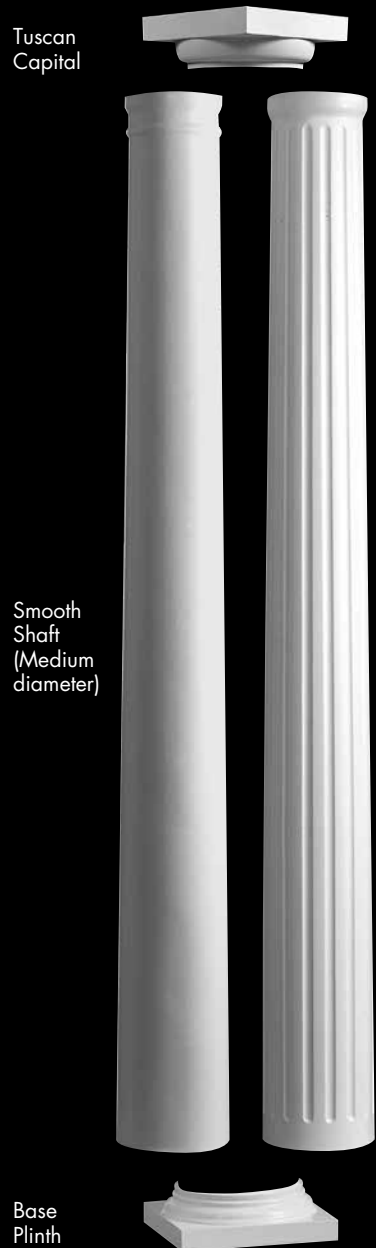
**All permutations:** Use Decorgrip Plus for all areas.

For a full column you will need 1 tube. For joining 2 half columns together 1.5 tubes per column. For mounting a half column against a wall you will need 1.5 tubes per half column.

### FOR PILASTERS:

Use Fix Extra to join capital to shaft and shaft to plinth. Then use Fix Pro to join the capital to the ceiling, the plinth to the floor, all components to the wall and as a filler if required. For wet or humid areas replace Fix Pro with Fix Hydro. Coverages are 1 x Fix Pro (310ml tube) or Fix Hydro (290ml tube) per pilaster + Fix Extra (80ml tube) per 8 pilasters.

## TUSCAN COLUMNS



### Column 36 Slim Diameter Smooth Shaft

Max. height: 253.0cm  
Min. height: 177.5cm  
Min. inner diameter: 10.0cm  
Shaft outer diameter: 20.0cm

### Column 37 Slim Diameter Fluted Shaft

Max. height: 253.0cm  
Min. height: 177.5cm  
Min. inner diameter: 10.0cm  
Shaft outer diameter: 20.0cm

### Column 38 Medium Diameter Smooth Shaft

Max. height: 254.0cm  
Min. height: 181.0cm  
Min. inner diameter: 14.0cm  
Shaft outer diameter: 25.0cm

### Column 39 Medium Diameter Fluted Shaft

Max. height: 254.0cm  
Min. height: 181.0cm  
Min. inner diameter: 14.0cm  
Shaft outer diameter: 25.0cm

### Column 40 Large Diameter Smooth Shaft

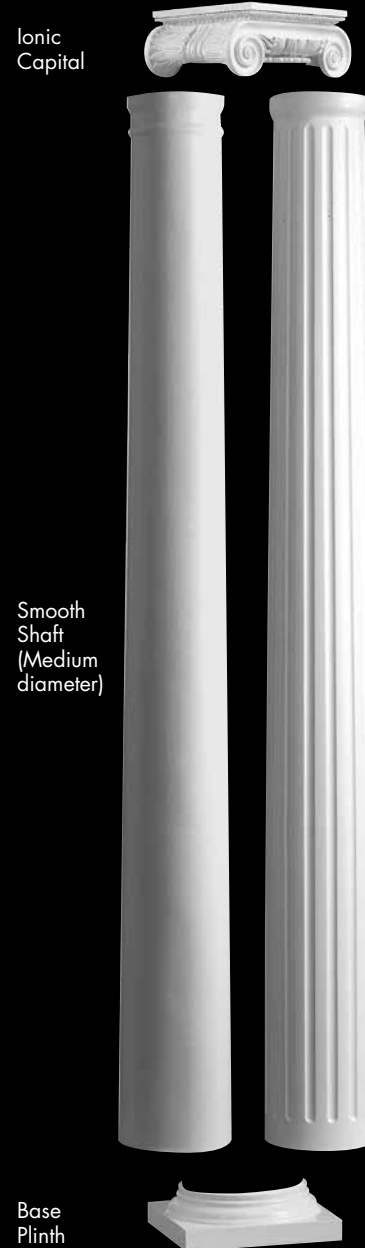
Max. height: 254.0cm  
Min. height: 183.5cm  
Min. inner diameter: 18.0cm  
Shaft outer diameter: 30.0cm

### Column 41 Large Diameter Fluted Shaft

Max. height: 254.0cm  
Min. height: 183.5cm  
Min. inner diameter: 18.0cm  
Shaft outer diameter: 30.0cm



## IONIC RANGE 2 COLUMNS



### Column 42 Slim Diameter Smooth Shaft

Max. height: 253.5cm  
Min. height: 178.0cm  
Min. inner diameter: 10.0cm  
Shaft outer diameter: 20.0cm

### Column 43 Slim Diameter Fluted Shaft

Max. height: 253.5cm  
Min. height: 178.0cm  
Min. inner diameter: 10.0cm  
Shaft outer diameter: 20.0cm

### Column 44 Medium Diameter Smooth Shaft

Max. height: 255.0cm  
Min. height: 182.0cm  
Min. inner diameter: 14.0cm  
Shaft outer diameter: 25.0cm

### Column 45 Medium Diameter Fluted Shaft

Max. height: 255.0cm  
Min. height: 182.0cm  
Min. inner diameter: 14.0cm  
Shaft outer diameter: 25.0cm

### Column 46 Large Diameter Smooth Shaft

Max. height: 254.5cm  
Min. height: 184.0cm  
Min. inner diameter: 18.0cm  
Shaft outer diameter: 30.0cm

### Column 47 Large Diameter Fluted Shaft

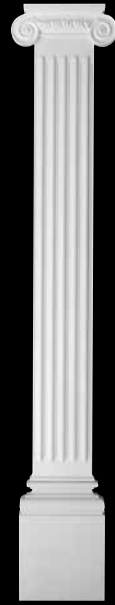
Max. height: 254.5cm  
Min. height: 184.0cm  
Min. inner diameter: 18.0cm  
Shaft outer diameter: 30.0cm



# PILASTERS

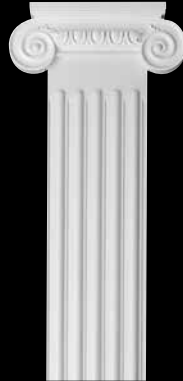
The beauty of plaster without the drawbacks.  
Beats GRP, too.

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



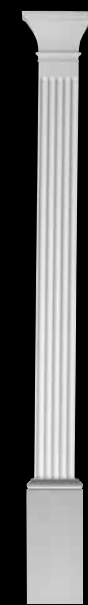
## Pilaster 2

Max. height: 266.5cm  
Dimensions  
(height x max width x max depth)  
Capital: 13.5cm x 47cm x 6.5cm  
Shaft: 200cm x 27cm x 2.5cm  
Base: 53cm x 39cm x 7cm



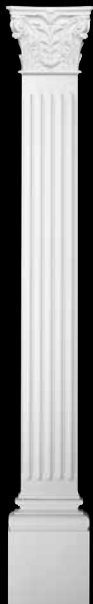
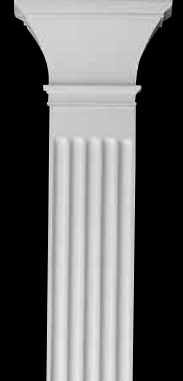
## Pilaster 4

Max. height: 269.5cm  
Dimensions  
(height x max width x max depth)  
Capital: 16.5cm x 40cm x 7.5cm  
Shaft: 200cm x 29cm x 3cm  
Base: 53cm x 39cm x 7cm



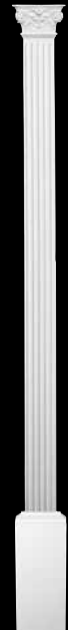
## Pilaster 6

Max. height: 276.5cm  
Dimensions  
(height x max width x max depth)  
Capital: 22.5cm x 35cm x 10cm  
Shaft: 200cm x 19.5cm x 2cm  
Base: 54cm x 24.5cm x 4cm



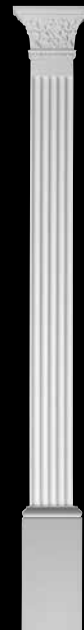
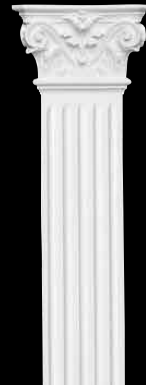
## Pilaster 1

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



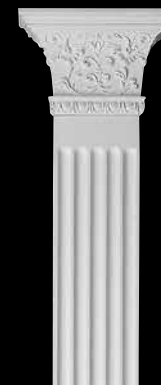
## Pilaster 3

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



## Pilaster 5

Max. height: 276cm  
Dimensions  
(height x max width x max depth)  
Capital: 22cm x 34cm x 9.5cm  
Shaft: 200cm x 19.5cm x 2cm  
Base: 54cm x 24.5cm x 4cm



# DENTILS

- Beats wood and brick for strength, durability and ease of installation.
- Beats GRP for ease of installation.
- Pre-finished with white (RAL 9003 except
- Dentil 3), automotive, maintenance-free paint – no yellowing.
- Can be painted if required.
- Easy installation for refurb or new build.

## EASY INSTALLATION

Each dentil has a wooden block inside it that fits up to the soffit (except Dentil 3 that is simply glued into position).

**For new build**, where you have access to the top of the soffit before the roof is installed, drill down through the soffit into the wooden section and screw.

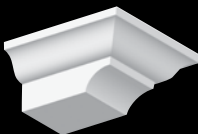
**For refurb**, when you do not have access to the top of the soffit, simply detach the wooden block from inside the dentil. Screw this block up into the soffit then fit the dentil back over the block and screw it into position from the sides, into the wooden block.

### Rafter Foot



Height: 6.5cm, Width: 5cm, Projection: 11.5cm

### Dentil 1



Height: 7.5cm, Width: 15.5cm, Projection: 17.5cm

### Dentil 2



Height: 10cm, Width: 7.8cm, Projection: 20cm

### Dentil 3



Height: 12cm, Width: 7.7cm, Projection: 10.5cm

### Dentil 4



Height: 12.3cm, Width: 7.7cm, Projection: 35cm

### Dentil 5



Height: 13.5cm, Width: 10cm, Projection: 25.5cm

### Dentil 6



Height: 25cm, Width: 7.7cm, Projection: 20cm



DENTIL 4



DENTIL 2

# EXTERIOR CORNICE

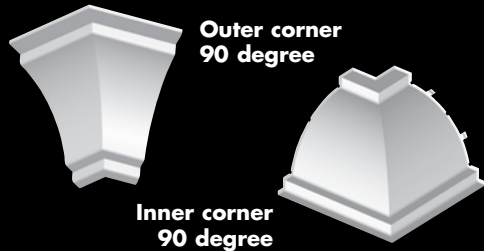
- Durable. painted if required).
- Lightweight.
- Pre-finished options use a white (RAL 9003), automotive, maintenance-free paint that is resistant to yellowing (but can be
- Unfinished options pre-primed to require just one coat of paint.
- Fast installation using mitred joints and adhesives (alternatively screws can be used).

## EASY INSTALLATION

Whilst you can use screws, the quickest and easiest way is to use our adhesives. Use Fix Hydro to install to wall and soffit, and Fix Extra for joints.

### Easy Way Option For Exterior Cornice 4

Whilst exterior cornice 4 can be mitred in the usual way, these 'invisible join' corner pieces can make the job easier still. 90 degree and 135 degree internal and external corners, and left and right end caps are available.



**Exterior Cornice 4** (2.438m) (large)



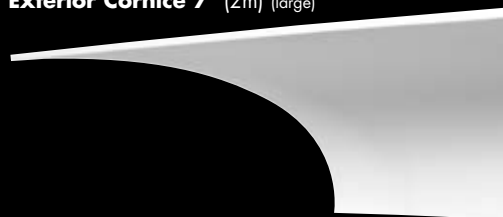
Height: 16.5cm, Projection: 20cm

**Exterior Cornice 11** (2m) (large)



Height: 19cm, Projection: 25cm

**Exterior Cornice 7** (2m) (large)



Height: 21.5cm, Projection: 16cm  
or Height: 16cm, Projection: 21.5cm



## PRE-FINISHED CORNICE

**Exterior Cornice 2** (2m) (small - ideal for dormers)



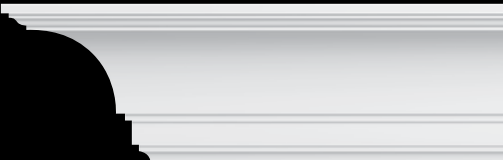
Height: 6.5cm, Projection: 5.5cm

**Exterior Cornice 5** (2m) (medium)



Height: 9cm, Projection: 9cm

**Exterior Cornice 6** (2m) (medium)



Height: 12cm, Projection: 12cm

**Exterior Cornice 8** (2m) (large)



Height: 21.5cm, Projection: 20cm

**Exterior Cornice 10** (2m) (large)



Height: 23cm, Projection: 11.5cm

**Exterior Cornice 12** (2m) (large)



Height: 27.5cm, Projection: 35cm

**Exterior Cornice 9** (2m) (large)



Height: 23cm, Projection: 11.5cm

**UNFINISHED CORNICE**

**Premier Cornice 32** (2m)



**Premier Cornice 33** (2m)



**Premier Cornice 13** (2m)



**Premier Cornice 15** (2m)



**Premier Cornice 16** (2m)



**Premier Cornice 17** (2m)



**Premier Cornice 18** (2m)



**Premier Cornice 20** (2m)



**Premier Cornice 34** (2m)



**Premier Cornice 22** (2m)



**Premier Cornice 83** (2m)



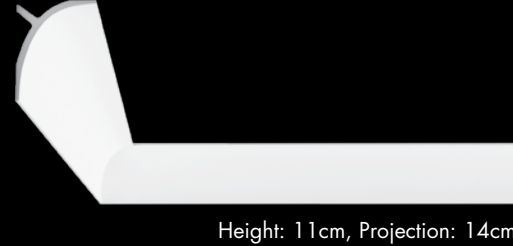
**Premier Cornice 23** (2m)



**Premier Cornice 36** (2m)



**Premier Cornice 82** (2m)



**Premier Cornice 25** (2m)



installed vertically



**Premier Cornice 26** (2m)



**Premier Cornice 3** (2m)



**Premier Cornice 70** (2m)  
installed vertically



**Premier Cornice 84** (2m)



**Premier Cornice 29** (2m)



**Premier Cornice 7** (2m)



Height: 15cm, Projection: 12.5cm

**Premier Cornice 71** (2m)



Height: 18cm, Projection: 18cm

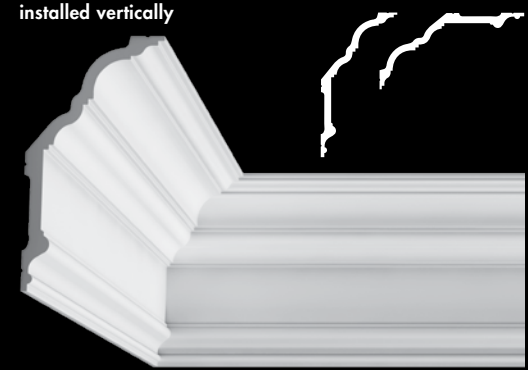
**Premier Cornice 38** (2m)



Height: 21.5cm, Projection: 20cm

**Premier Cornice 73** (2m)

installed vertically



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

**Premier Cornice 8** (2m)



Height: 17cm, Projection: 14.5cm

**Premier Cornice 85** (2m)



Height: 19cm, Projection: 25cm

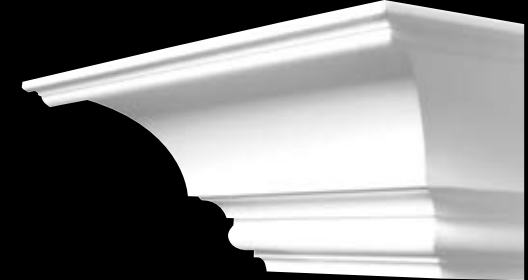
**Premier Cornice 11** (2m)

installed vertically



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

**Premier Cornice 39** (2m)



Height: 27cm, Projection: 26cm

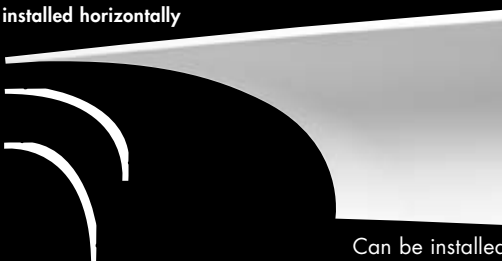
**Premier Cornice 35** (2m)



Height: 17cm, Projection: 13.5cm

**Premier Cornice 37** (2m)

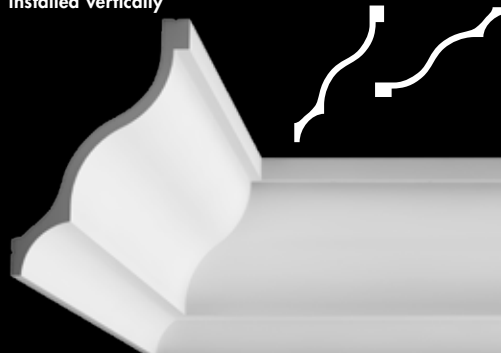
installed horizontally



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

**Premier Cornice 72** (2m)

installed vertically



Can be installed horizontally or vertically.  
Vertical Height: 25cm, Projection: 16.5cm  
Horizontal Height: 16.5cm, Projection: 25cm

**Premier Cornice 86** (2m)



Height: 27.5cm, Projection: 35cm

**Premier Cornice 9** (2m)



Height: 17cm, Projection: 19.5cm

## CO-POLYMER CORNICE

- Lightweight, durable material (similar to PVC).
- UV stabilised so won't fade and never needs painting.
- Maintenance free.
- All fixings supplied and fixing points covered by snap on covers.
- Corner and end caps for a perfect finish.

### EASY INSTALLATION

These products are lightweight which makes for an easy installation and fixings are included. Simply screw through the guide holes and snap corners on for a perfect finish.

#### Scalloped Co-polymer Cornice

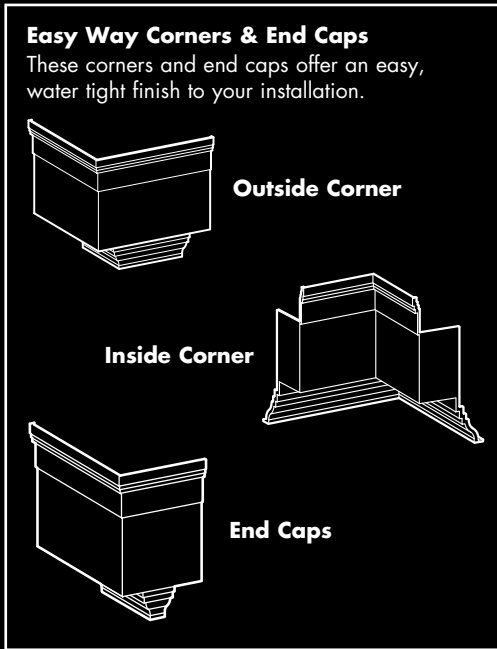


Height: 172mm  
Projection: 78mm  
Length 1220mm  
NB: Sold in boxes of 8 lengths making 9760mm (32ft)

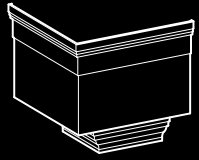
#### Dentil Co-polymer Cornice



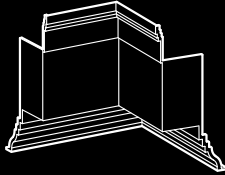
Height: 172mm  
Projection: 78mm  
Length 1220mm  
NB: Sold in boxes of 8 lengths making 9760mm (32ft)



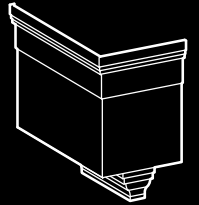
**Easy Way Corners & End Caps**  
These corners and end caps offer an easy, water tight finish to your installation.



**Outside Corner**



**Inside Corner**



**End Caps**



## GALLOWS BRACKETS

- Beautiful woodgrain finish (except bracket 1).
- Can be painted if required.
- Pre-finished in white (RAL 9003) – no need to paint.
- Brackets 2, 3 and 4 are load bearing.

### EASY INSTALLATION

Brackets 2, 3 and 4 are simply screwed into position. 4 guide holes are marked for your ease. For the perfect finish use polytop screws (screws not provided).

Bracket 1 is simply screwed into position through the front of the bracket.

#### Bracket 1



Height: 35cm  
Width: 8cm  
Projection: 39cm  
Load: None

#### Bracket 4



Height: 49cm  
Width: 7cm  
Projection: 40cm  
Load: 75kg  
(when evenly distributed)

#### Bracket 2



Height: 63cm  
Width: 7cm  
Projection: 58cm  
Load: 75kg  
(when evenly distributed)

#### Bracket 3



Height: 74.5cm  
Width: 5cm  
Projection: 77cm  
Load: 75kg  
(when evenly distributed)



**BRACKET 3**

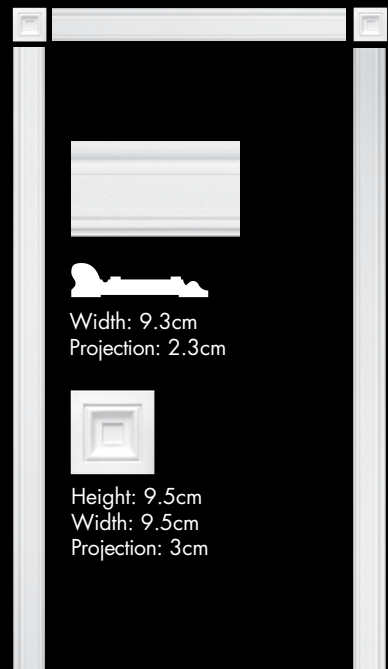
# DOOR SURROUNDS

- Lighter, more durable and easier to fit than wood or plaster.
- Pre-primed surface requires just one coat of paint.
- Clean, crisp detailing.
- Durable and shock resistant.

## EASY INSTALLATION

The quickest and easiest way to install is to use our adhesives. Use Fix Hydro to mount to the wall, and Fix Extra on any joints. You can use mechanical fixings should you wish.

### Door Surround 1



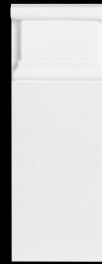
Width: 9.3cm  
Projection: 2.3cm

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

Outer height: 222.5cm  
Inner height: 213cm  
Outer width: 126cm  
Inner width: 107cm  
Max. Projection: 3cm

For taller or wider doors simply purchase additional lengths of architrave.

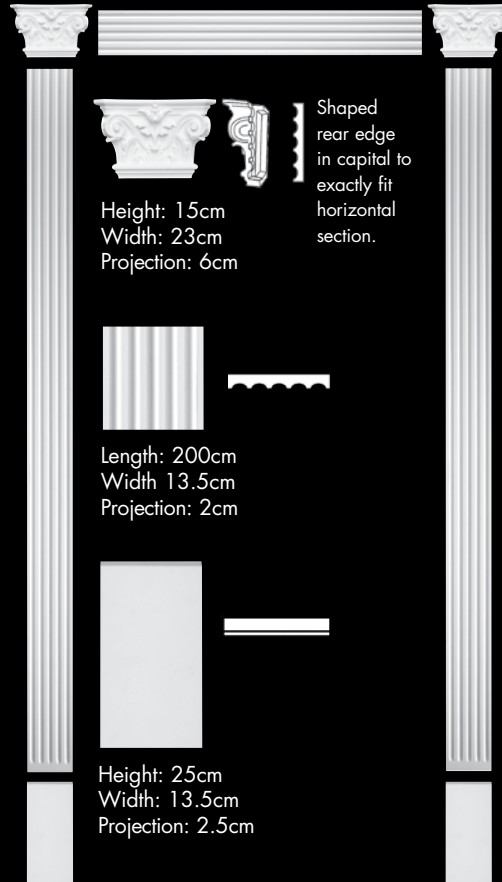
### Door Surround 1 with feet



Surround supplied with shorter side rails and additional 'feet'.

Total outer height: 224.5cm  
Total inner height: 215cm  
Total outer width: 126cm  
Total inner width: 107cm  
Max. Projection: 3.5cm

### Door Surround 3



Height: 15cm  
Width: 23cm  
Projection: 6cm

Shaped rear edge in capital to exactly fit horizontal section.

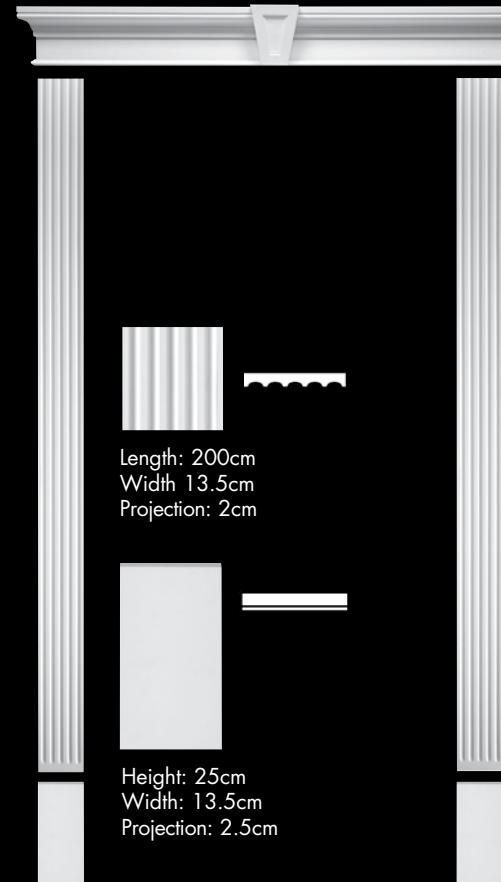
Length: 200cm  
Width: 13.5cm  
Projection: 2cm

Height: 25cm  
Width: 13.5cm  
Projection: 2.5cm

Outer height: 240cm Inner height: 225cm  
Outer width: 220cm Inner width: 190cm  
Max. Projection: 6cm

For taller or wider doors simply purchase additional lengths of architrave.

### Door Surround 4



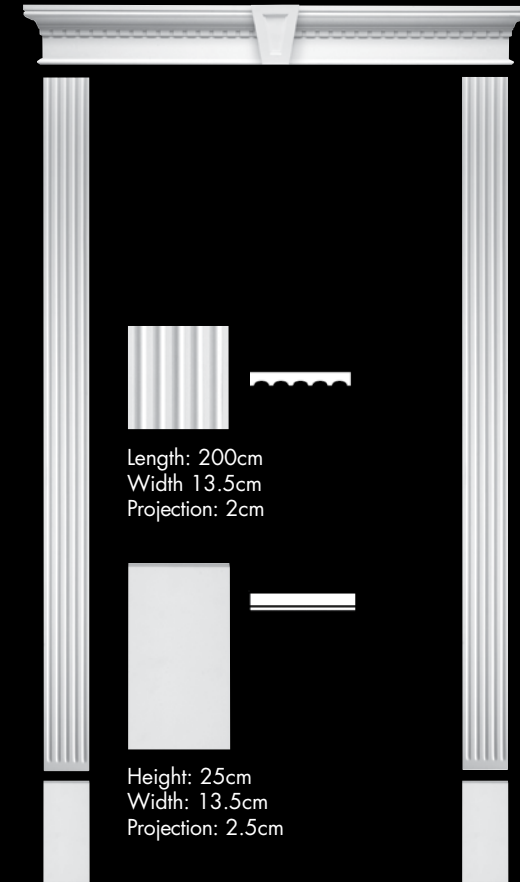
Length: 200cm  
Width: 13.5cm  
Projection: 2cm

Height: 25cm  
Width: 13.5cm  
Projection: 2.5cm

Outer height: 239.5cm Inner height: 225cm  
Outer width: 127.5cm/122cm (at top edge of pediment/bottom edge of pediment).  
Inner width: 95cm

For taller or wider doors simply purchase additional lengths of architrave or pediments.

### Door Surround 5



Length: 200cm  
Width: 13.5cm  
Projection: 2cm

Height: 25cm  
Width: 13.5cm  
Projection: 2.5cm

Outer height: 239.5cm Inner height: 225cm  
Outer width: 127.5cm/122cm (at top edge of pediment/bottom edge of pediment).  
Inner width: 95cm

For taller or wider doors simply purchase additional lengths of architrave or pediments.

# EXTERIOR WALL PLANKS

The beauty of antique oak without the drawbacks.

- Perfect for mock Tudor and all types of exterior wall planking effects.
- Unlike wood, will not 'move' after installation.
- Weather resistant.
- Authentic 'hand hewn' effect mouldings.
- Handfinished in a variety of finish options.
- Lightweight and easy to install.
- Durable and shock resistant.
- Mock oak pegs available for added authenticity.

Allow 28 days for delivery. Please note that sizes may vary minimally from those shown.

## EASY INSTALLATION

Simply fix with nails and adhesives, or use screws. Cut stop ends for any exposed ends. Use mock oak pegs to cover nail/screw heads.



**8" Plank**  
Length: 3000mm Width: 200mm Depth: 20mm

**7" Plank**  
Length: 3000mm Width: 180mm Depth: 20mm

**6" Plank**  
Length: 3000mm Width: 150mm Depth: 15mm

**5" Plank**  
Length: 3000mm Width: 130mm Depth: 15mm

**4" Plank**  
Length: 3000mm Width: 100mm Depth: 15mm

**3" Plank**  
Length: 3000mm Width: 75mm Depth: 15mm

## FINISH OPTIONS

These planks are hand finished to best replicate the antiqued look of old oak. Please note that the stain finishes authentically fade over time, for example the picture shown bottom left shows Jacobean Oak on one installation after around 10 years.

The finish options are:

- Unfinished. This allows you to paint to match your decor should you wish. We deduct 5% from our list prices for this option.
- 3 lighter oak options: Light Oak, Mellow Oak, and Limed Oak. Add 5% to our list price.
- Black. Most commonly used for exterior mock tudor planking. Add 5% to our list price.
- Mahogany. Add 5% to our list price.
- Stain to match a sample that you supply. Add 10% to our list price.



Limed Oak

Mellow Oak

Light Oak

Mahogany

Jacobean Oak

Black

# STONE EFFECT FEATURES

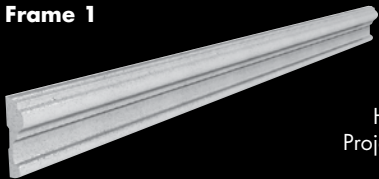
- Sandstone effect texture.
- Decorative only – easy face fix.
- Lightweight but durable.
- Pre-primed surface requires just one coat of paint.
- Roughened gluing surface for better adhesion.
- Easy to cut.
- Weather resistant (10 year manufacturers warranty).

## EASY INSTALLATION

These products are lightweight which makes for an easy installation using our Hybrid Adhesive (see website for coverage figures and full installation instructions). Alternatively mechanical fixings can be used, and are indeed recommended for larger mouldings.

### WINDOW FRAMES

**Frame 1**



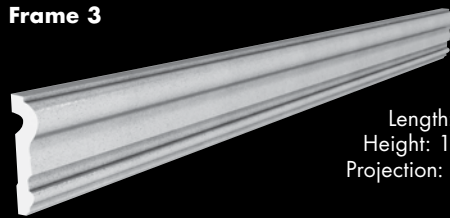
Length: 2m  
Height: 7cm  
Projection: 2cm

**Frame 2**



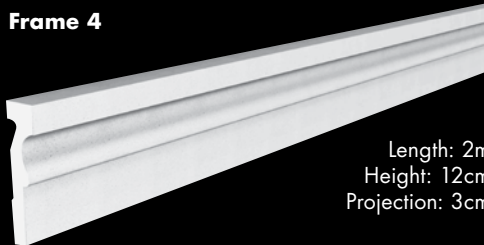
Length: 2m  
Height: 7cm  
Projection: 2cm

**Frame 3**



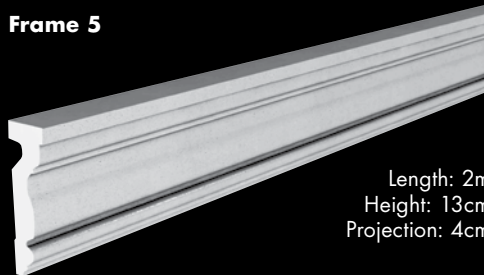
Length: 2m  
Height: 10cm  
Projection: 3cm

**Frame 4**



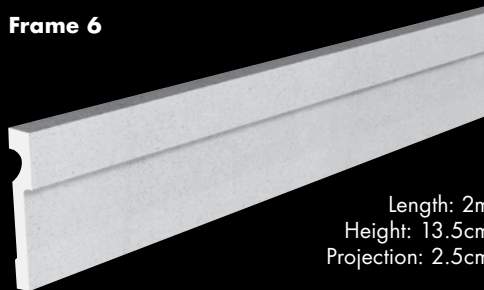
Length: 2m  
Height: 12cm  
Projection: 3cm

**Frame 5**



Length: 2m  
Height: 13cm  
Projection: 4cm

**Frame 6**



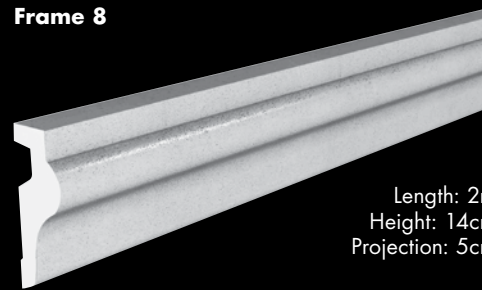
Length: 2m  
Height: 13.5cm  
Projection: 2.5cm

**Frame 7**



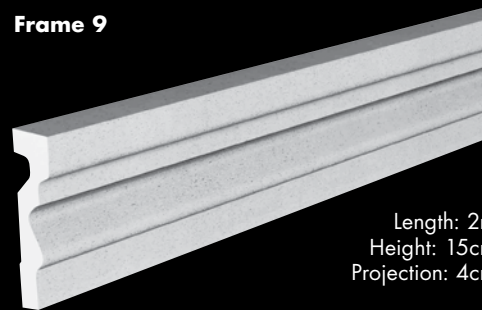
Length: 2m  
Height: 14cm  
Projection: 3cm

**Frame 8**



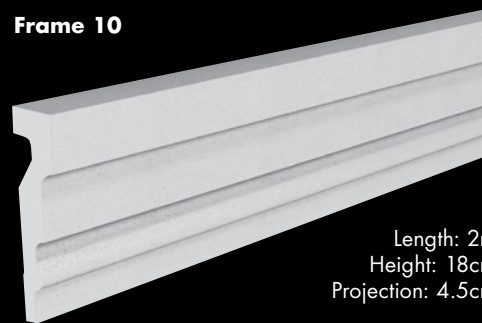
Length: 2m  
Height: 14cm  
Projection: 5cm

**Frame 9**



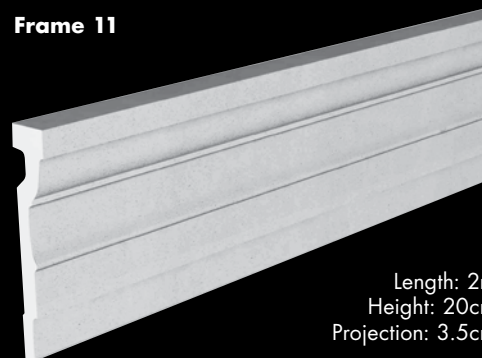
Length: 2m  
Height: 15cm  
Projection: 4cm

**Frame 10**



Length: 2m  
Height: 18cm  
Projection: 4.5cm

**Frame 11**



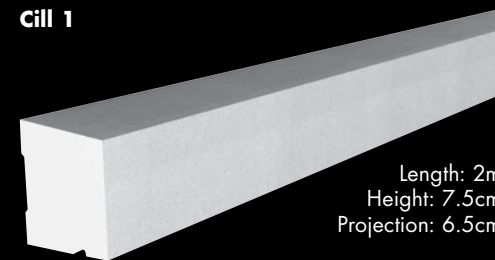
Length: 2m  
Height: 20cm  
Projection: 3.5cm



FRAME 9

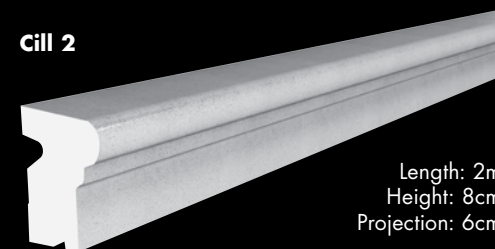
### WINDOW CILLS

**Cill 1**



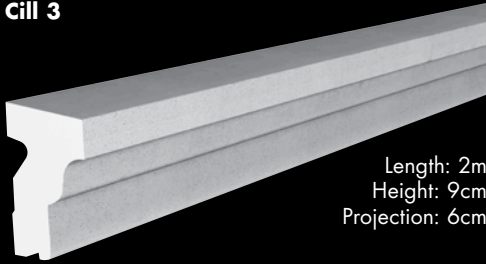
Length: 2m  
Height: 7.5cm  
Projection: 6.5cm

**Cill 2**



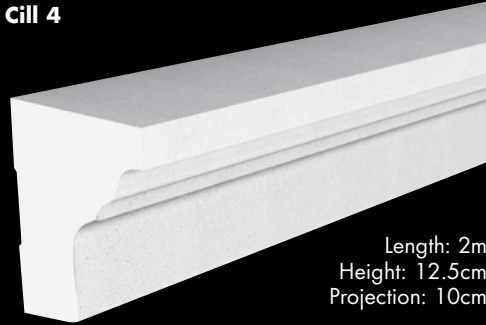
Length: 2m  
Height: 8cm  
Projection: 6cm

**Cill 3**



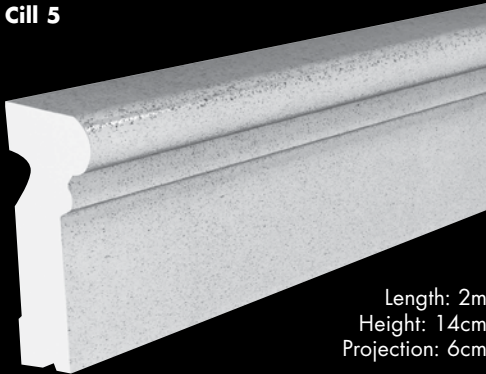
Length: 2m  
Height: 9cm  
Projection: 6cm

**Cill 4**



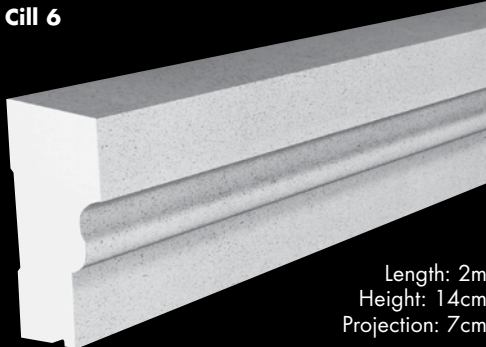
Length: 2m  
Height: 12.5cm  
Projection: 10cm

**Cill 5**



Length: 2m  
Height: 14cm  
Projection: 6cm

**Cill 6**



Length: 2m  
Height: 14cm  
Projection: 7cm

## QUOINS

**Quoin 1**



Height: 25cm  
Width: 25cm  
Projection: 4.5cm

**Quoin 2**



Vertical Height: 37.5cm  
Width: 25cm  
Projection: 4.5cm  
Horizontal Height: 25cm  
Width: 37.5cm



FLUTED COLUMN, QUOINS 1 & 2, FRAME 7 WITH KEYSTONE 3 AND WINDOW CILL 4

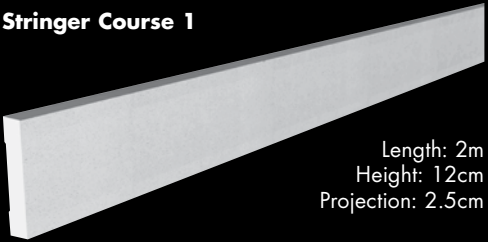


## STRINGER COURSES

Stringer Courses are used to add definition to a plain fascia, a bit like an external dado rail. Here we show 3 products designed specifically for this job, but you could use a Frame section or even a Cill.

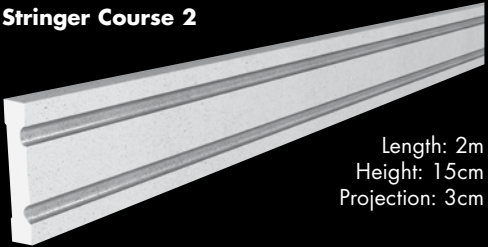


### Stringer Course 1



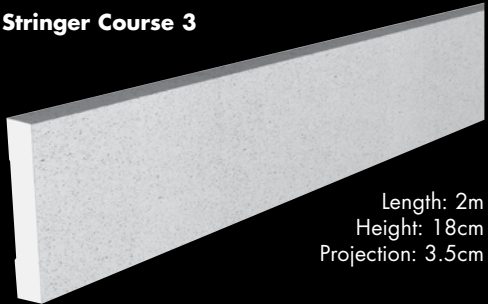
Length: 2m  
Height: 12cm  
Projection: 2.5cm

### Stringer Course 2



Length: 2m  
Height: 15cm  
Projection: 3cm

### Stringer Course 3

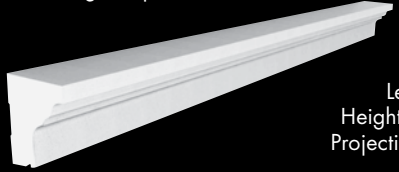


Length: 2m  
Height: 18cm  
Projection: 3.5cm

## EXTERIOR PEDIMENTS

### Exterior Pediment 1

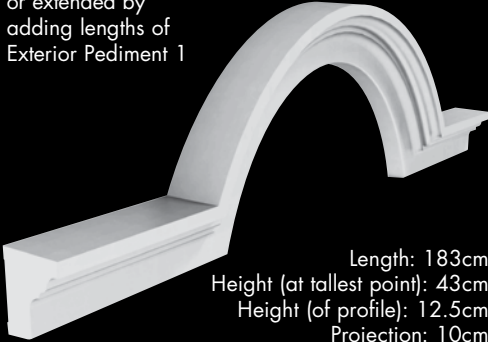
Use on its own or in combination with or to lengthen pediments 2 & 3



Length: 2m  
Height: 12.5cm  
Projection: 10cm

### Exterior Pediment 2

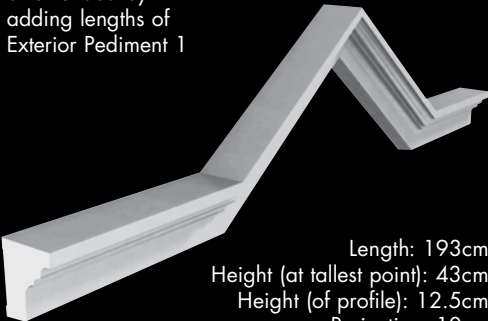
Can be reduced by cutting away from end sections, or extended by adding lengths of Exterior Pediment 1



Length: 183cm  
Height (at tallest point): 43cm  
Height (of profile): 12.5cm  
Projection: 10cm  
Supplied in 3 parts –  
2 x 50cm end sections plus central section

### Exterior Pediment 3

Can be reduced by cutting away from end sections, or extended by adding lengths of Exterior Pediment 1



Length: 193cm  
Height (at tallest point): 43cm  
Height (of profile): 12.5cm  
Projection: 10cm  
Supplied in 3 parts –  
2 x 50cm end sections plus central section



PEDIMENTS 1 & 3, KEystone 3



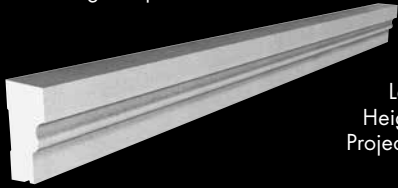
PEDIMENT 1 WITH KEystone 4



PEDIMENTS 1, 2 & 3, KEystone 3 PLUS WINDOW FRAME & CILL

### Exterior Pediment 4

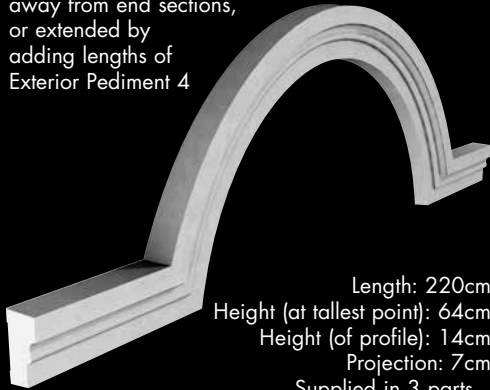
Use on its own or in combination with or to lengthen pediments 5 & 6



Length: 2m  
Height: 14cm  
Projection: 7cm

### Exterior Pediment 5

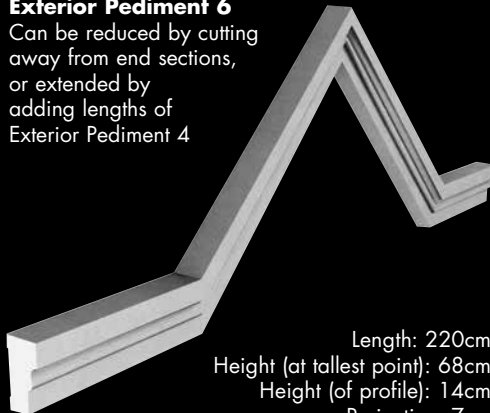
Can be reduced by cutting away from end sections, or extended by adding lengths of Exterior Pediment 4



Length: 220cm  
Height (at tallest point): 64cm  
Height (of profile): 14cm  
Projection: 7cm  
Supplied in 3 parts –  
2 x 50cm end sections plus central section

### Exterior Pediment 6

Can be reduced by cutting away from end sections, or extended by adding lengths of Exterior Pediment 4



Length: 220cm  
Height (at tallest point): 68cm  
Height (of profile): 14cm  
Projection: 7cm  
Supplied in 3 parts –  
2 x 50cm end sections plus central section

## EMBELLISHMENTS

### Keystone 1



Height: 18cm  
Width: 18cm  
Projection: 7cm

### Keystone 2



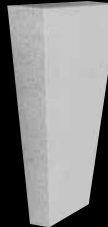
Height: 20cm  
Width: 18cm  
Projection: 4cm

### Keystone 3



Height: 22cm  
Width: 18cm  
Projection: 7.6cm

### Keystone 4



Height: 30cm  
Top Width: 20cm  
Base Width: 11cm  
Top Projection: 5cm  
Base Projection: 3cm

### Keystone 5



Height: 29cm  
Width: 24cm  
Projection: 6.5cm

## PLASTER EFFECT FEATURES

- Plaster effect texture.
- Decorative only – easy face fix.
- Lightweight but durable.
- Pre-primed surface requires just one coat of paint.
- Easy to cut.
- Weather resistant.

## EASY INSTALLATION

Whilst you can use screws (polytop recommended – not supplied), the quickest and easiest way is to use our adhesives. Use Fix Hydro to install to wall (1 x 290ml tube per 8m) and Fix Extra for joints (1 x 80ml tube per 40 joints).

## WINDOW FRAMES

### Frame 12



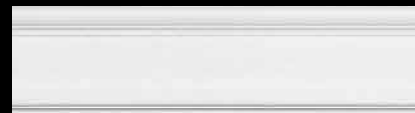
Length: 2m  
Height: 9cm  
Projection: 3cm

### Frame 13



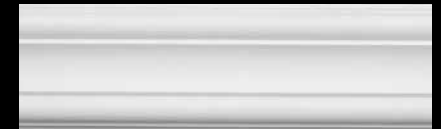
Length: 2.3m  
Height: 9.3cm  
Projection: 2.3cm

### Frame 14



Length: 2.3m  
Height: 9.5cm  
Projection: 2.4cm

### Frame 15



Length: 2m  
Height: 10cm  
Projection: 2cm

### Frame 16



Length: 2m  
Height: 12cm  
Projection: 3cm

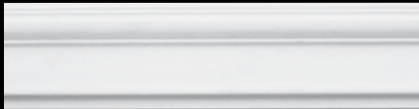


## STRINGER COURSES

Stringer Courses are used to add definition to a plain fascia, a bit like an external dado rail. Here we show 3 products designed specifically for this job.



### Stringer Course 4



Length: 2m  
Height: 9cm  
Projection: 3cm

### Stringer Course 5



Length: 2m  
Height: 10cm  
Projection: 2cm

### Stringer Course 6



Length: 2m  
Height: 12cm  
Projection: 3cm

## EXTERIOR PEDIMENTS

### Exterior Pediment 8

Can be cut down to size, or increased in size by joining two pediments. Joints can be filled or use the keystone to cover them.



Top Length: 127.5cm  
Bottom Length: 122cm  
Height: 14.5cm  
Projection: 5.5cm

### Exterior Pediment 9

Can be cut down to size, or increased in size by joining two pediments. Joints can be filled or use the keystone to cover them.



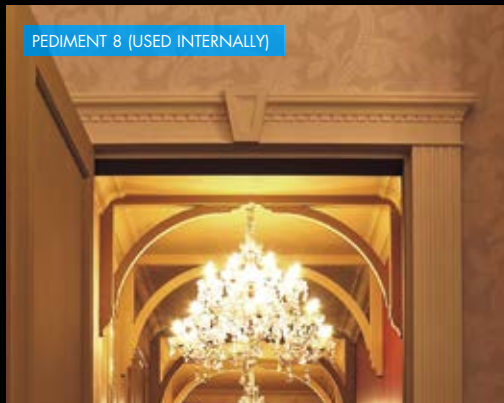
Top Length: 127.5cm  
Bottom Length: 122cm  
Height: 14.5cm  
Projection: 5.5cm

### Keystone



Height: 14.5cm  
Top Width: 12cm  
Bottom Width: 7cm  
Projection: 6cm

### PEDIMENT 8 (USED INTERNALLY)



## EXTERIOR CORBELS

### EASY INSTALLATION

Simply use Fix Hydro adhesive.

### Corbel 8



Height: 15.5cm,  
Max width: 11.5cm,  
Projection: 7cm.

### Corbel 1



Height: 22cm,  
Max width: 10cm,  
Projection: 7cm.

### Corbel 2



Height: 22.5cm,  
Max width: 16cm,  
Projection: 8.5cm.

### Corbel 11



Height: 31.5cm,  
Max width: 19.5cm,  
Projection: 11.5cm.

### Corbel 5



Height: 35cm,  
Max width: 30cm,  
Projection: 17.5cm.

### CORBEL 6



### Corbel 6



Height: 40cm,  
Max width: 22.5cm,  
Projection: 13cm.

### Corbel 7



Height: 50cm,  
Max width: 19.5cm,  
Projection: 16cm.

## ALSO FROM UKHOMEINTERIORS

- Easy fit, low maintenance decorative exterior shutters range.
- A full range of interior mouldings including cornice, beams, wall panelling, skirting, architrave, ceiling roses, dado rails and much more.

View these products online at:

[www.ukhomeinteriors.co.uk](http://www.ukhomeinteriors.co.uk)

[www.ukshutters.co.uk](http://www.ukshutters.co.uk) (shutters only)

or call **0121 449 8525** for brochures.

