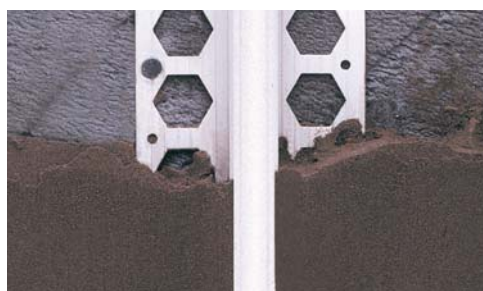
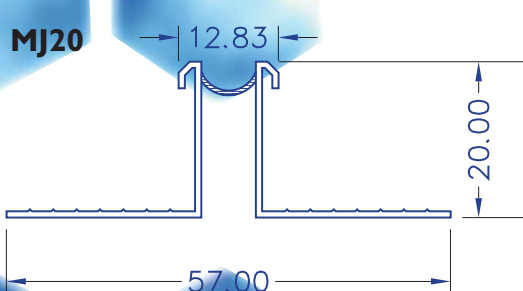
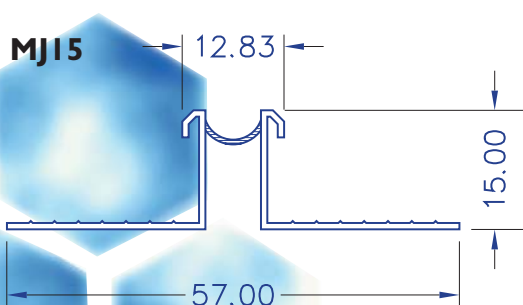
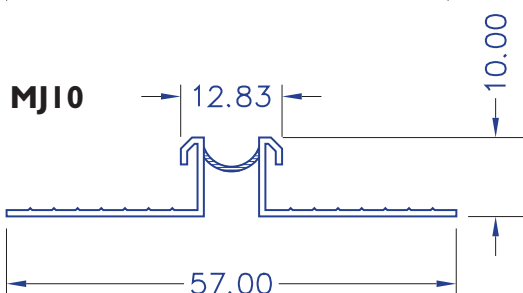
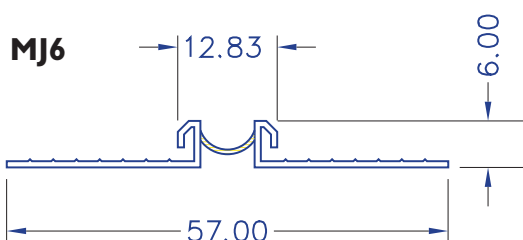
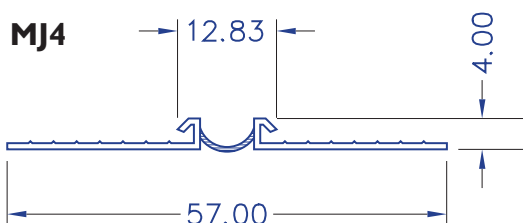


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Movement Joints

Profile	render/plaster depth (mm.)	weight per tube (kgs.)	tube dia. (mm.)
MJ4	4-6	5.33	114
MJ6	6-8	5.88	114
MJ10	10-12	6.50	114
MJ15	15-17	7.31	114
MJ20	20-22	13.10	165x190



Application:

Must be specified where there is a structural movement joint under the render. May also be used as a day joint or to define different coloured rendered panels. Should also be used in cases of a change to the background substrate.

Packing:

25 no. x 2.5m lengths in fibreboard tubes.
40 no. x 2.5m lengths in 165 x 190mm fibreboard boxes – MJ20.

Fixing:

Plumb vertical and embed in continuous line of adhesive mortar. Butt joints to be embedded in silicone mastic to prevent water ingress. Mechanical fixings are best avoided to prevent distortion of bead.

Cutting to length:

Use fine toothed hacksaw or tin snips. PVC Pipe Weld adhesive can be used for butt joints.

Colour:

White in all profiles. Optionally in Sand or Translucent for MJ6, MJ10 and MJ15.

Storage:

Store flat away from direct hot sun.

Renderplas

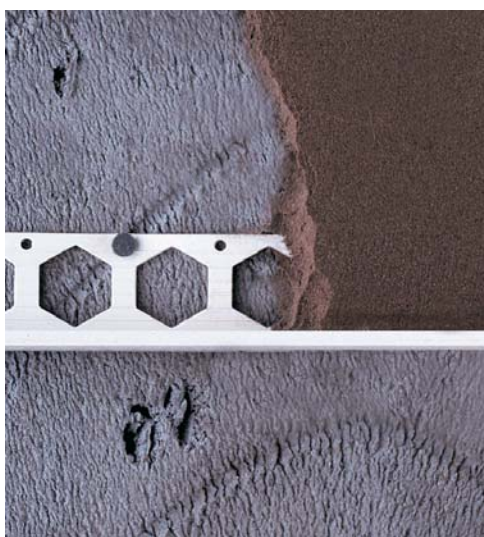
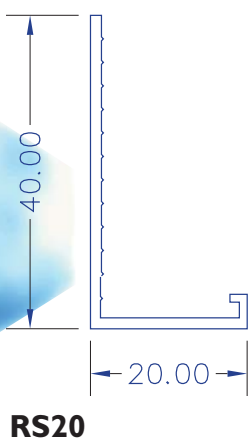
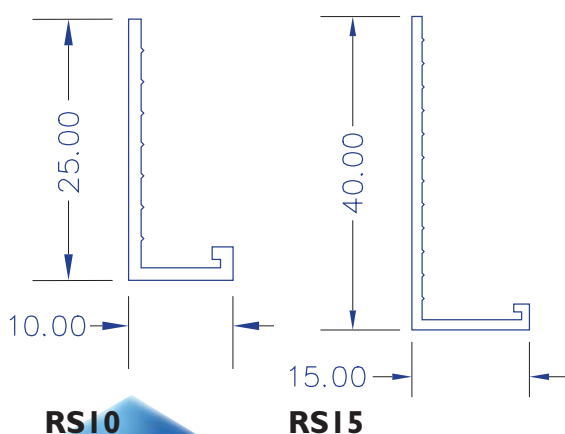
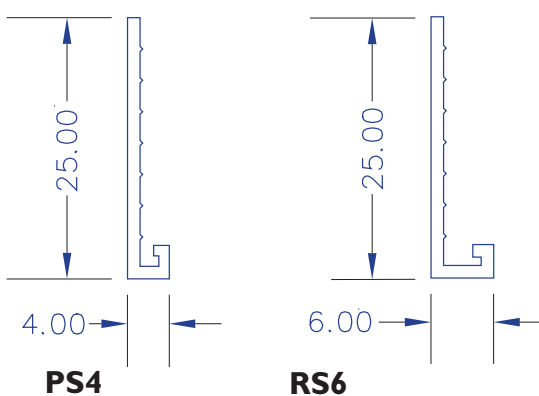
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Stop Beads

Profile	render/plaster depth (mm.)	weight per tube (kgs.)	tube dia. (mm.)
PS4	4	3.50	80
RS6	6-8	3.88	80
RS10	10-12	4.31	80
RS15	15-17	7.13	105
RS20	20-22	8.36	105



Application:

Door and window surrounds to prevent cracking.

Packing:

25 no. x 2.5m lengths in fibreboard tubes.

Fixing:

Plumb straight and embed in continuous line of adhesive mortar. Alternatively, onto dabs at 150mm centers.

Cutting to length:

Use fine toothed hacksaw or tin snips. PVC Pipe Weld adhesive can be used for butt joints.

Colour:

White in all profiles. Optionally in Sand or Translucent for RS6, RS10, RS15, RS20.

Storage:

Store flat away from direct hot sun.

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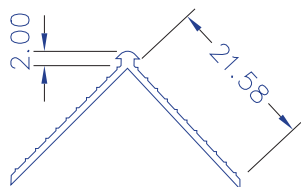
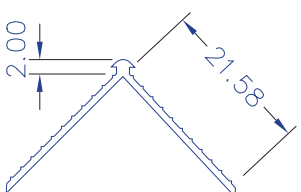
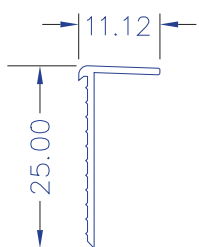
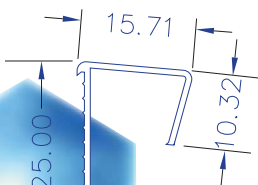
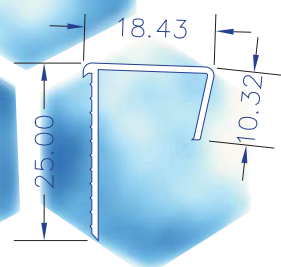
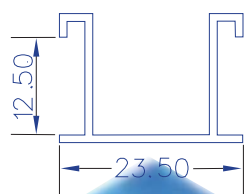
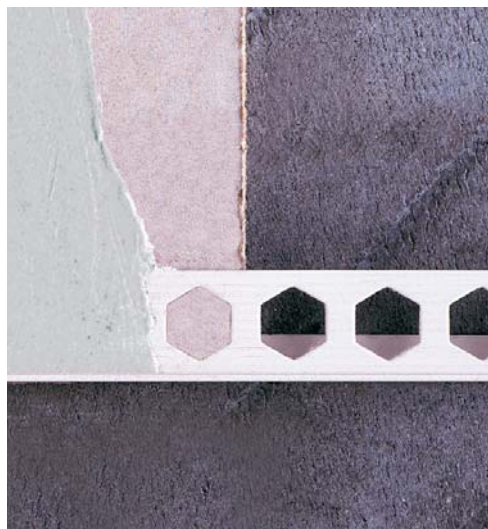
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Drylining Beads

Profile	Profile Description	weight per tube (kgs.)	tube dia. (mm.)
CB2	2mm Skim Bead x 62.5m	4.38	80
CB2A	Arch Skim Bead x 62.5m	4.38	80
EB0	2mm Flexible Board Stop x 62.5m	3.44	80
EB12	12mm Board Skim Stop x 62.5m	3.88	105
EB15	15mm Board Skim Stop x 62.5m	4.56	105
SG15	15mm Shadow Gap x 62.5mm	6.67	105

**CB2****CB2A****EB0****EB12****EB15****SG15****Application:**

On external corners and extremities of plasterboard providing clean edge and protection. Shadow gap can be used beside doorframes and also mid-wall or ceiling.

Nominal skim depth:

1.5-2.0mm.

Packing:

25 no. x 2.5m lengths in fibreboard tubes.

Fixing:

Embed on minimum 5 plaster dabs, or trowel on. Any mechanical pins or staples must be stainless steel.

Cutting to length:

Use fine toothed hacksaw or tin snips. PVC Pipe Weld adhesive can be used for butt joints.

Colour:

White in all profiles.

Storage:

Store flat away from direct hot sun.

Renderplas

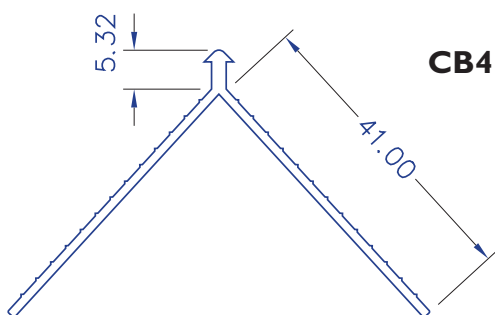
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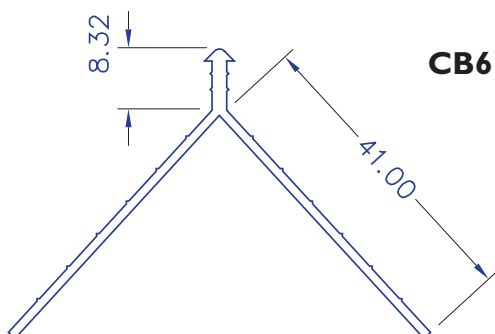
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Corner Beads

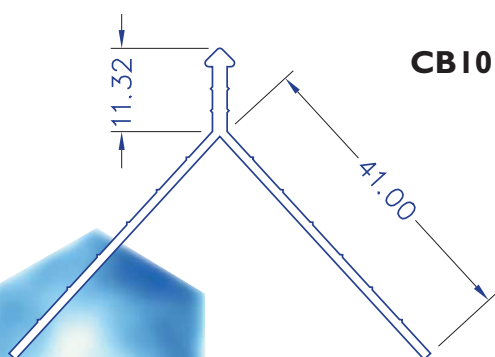
Profile	render/plaster depth (mm.)	lengths per box (2.5m)	weight per box (kgs.)
CB4	4-6	40	17.50
CB6	6-8	40	18.20
CB10	10-12	40	18.45
CB15	15-17	32	16.96



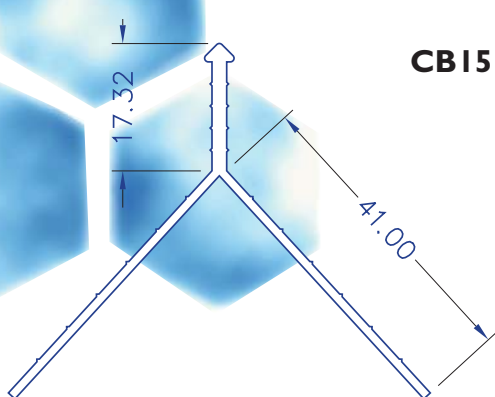
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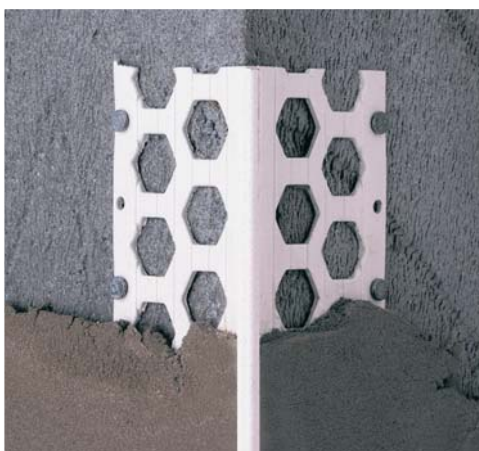
CB6



CB10



CB15



Application:

On all plastered or rendered corners and reveals to ensure a straight arris and to offer protection against impact.

Packing:

2.5m lengths in triwall fibreboard 190 x 165mm boxes.

Fixing:

Plumb straight and embed in continuous line of adhesive mortar. If mechanical fasteners are used, these must be stainless steel for CB4, CB6, care being taken not to distort the bead.

Cutting to length:

Use fine toothed hacksaw or tin snips. PVC Pipe Weld adhesive can be used for butt joints.

Colour:

White in all profiles. Optionally in Sand or Translucent for CB6, CB10, CB15.

Storage:

Store flat away from direct hot sun.

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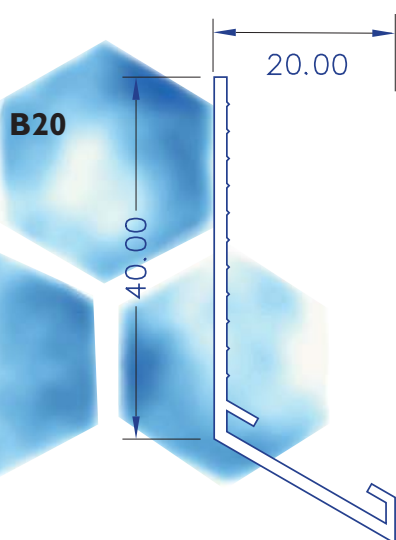
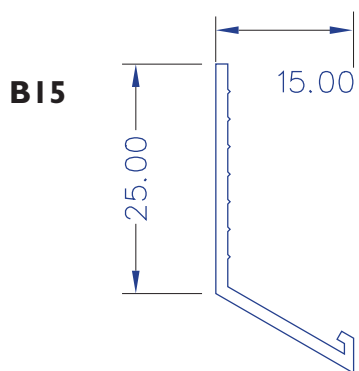
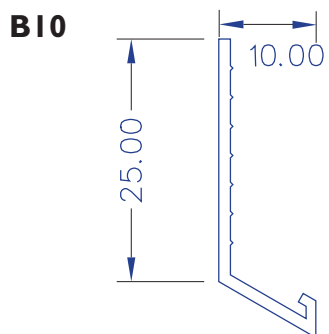
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Bellcast Beads

Profile	render/plaster depth (mm.)	weight per tube (kgs.)	tube dia. (mm.)
B10	4-12	4.46	80
B15	10-17	5.51	80
B20	13-22	9.36	105



Application:

At or above DPC level and window heads to allow rainwater to drip clear of the underlying substrate.

Packing:

25 no. x 2.5m lengths in fibreboard tubes.

Fixing:

Plumb straight and embed in continuous line of adhesive mortar. Mechanical fixings at centre and both ends are recommended to prevent bead sagging. Alternatively, nail temporary batten to support the bellcast bead.

Cutting to length:

Use fine toothed hacksaw or tin snips. PVC Pipe Weld adhesive can be used for butt joints.

Colour:

White in all profiles. Optionally in Sand or Translucent for B15, B20.

Storage:

Store flat away from direct hot sun.

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