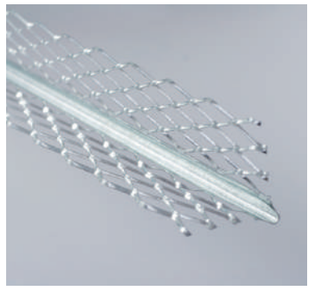


Plastering & Rendering

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GALVANISED PLASTER BEAD

Standard Angle Bead



Description	Size
Standard Angle Bead	2.4m
Standard Angle Bead	2.7m
Standard Angle Bead	3.0m
Angle Bead, Wide Wing	2.4m
Angle Bead, Wide Wing	3.0m

Manufactured to BS6452, part 1, 1984 figure 1 from galvanised mild steel to BS2989 grade Z2, angle bead provides a straight arris that will not easily crack and reinforces the plasterwork where it is most needed. The expanded metal wings provide an excellent mechanical key for most types of plaster.

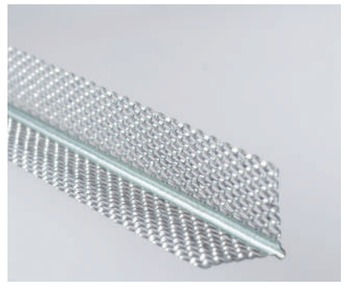
Perforated Thincoat Bead



Description	Size
Perforated Thincoat Bead	2.4m
Perforated Thincoat Bead	2.7m
Perforated Thincoat Bead	3.0m

Manufactured to BS6452, part 1, 1984 figure 5 from galvanised mild steel to B52989 grade Z2. Thincoat bead is primarily used for plasterboard applications to give a 3mm thincoat finish.

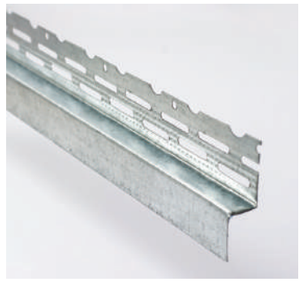
Minimesh Thincoat Bead



Description	Size
Minimesh Thincoat Bead	2.4m
Minimesh Thincoat Bead	2.7m
Minimesh Thincoat Bead	3.0m

Manufactured to BS6452, from galvanised mild steel to BS989 grade Z2, this bead is ideal to use wherever a finished plaster edge is required. Fixing is similar to angle bead with plaster dabs or a suitable galvanised nail.

Drywall Engaging and Abutting



Description	Size
Drywall Engaging 9.5mm	3.0m
Drywall Engaging 12.5mm	3.0m
Drywall Abutting	3.0m

Manufactured from galvanised mild steel to BS 2989 grade Z2. These beads form a neat "shadow gap"in plaster work are for use in dry lining applications.

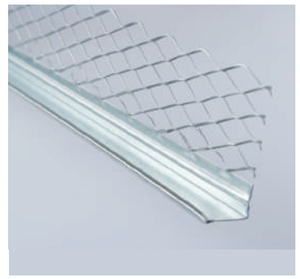
Plasterboard Edging & Stop Bead



Description	Size
Plasterboard Edging Bead 10mm, 13mm & 15mm	3.0m
Plaster Board stop 3mm	2.4m
Plaster Board stop 3mm	3.0m

Used to provide a 3mm plaster stop to plasterboard and to protect the edge of the board at this vulnerable point. Supplied in 10mm, 13mm and 15mm sizes all in 3 metre lengths.

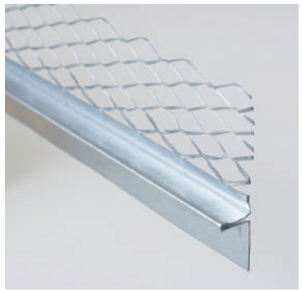
Plasterstop Bead



Description	Size
Plasterstop 10mm, 13mm, 16mm & 19mm	2.4m
Plasterstop 10mm, 13mm, 16mm & 19mm	3.0m

Manufactured to BS6452, part 1, 1984 figure 2 from galvanised mild steel to BS2989 grade Z2, this bead is ideal to use wherever a finished plaster edge is required.

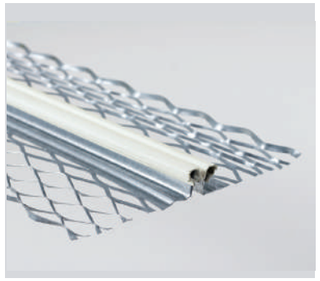
Architrave Bead



Description	Size
Architrave Bead 13mm	3.0m

Manufactured from galvanised mild steel to BS2989 GRADE z2, Architrave bead is designed to form a plasterstop and shadow gap. With return flange, it is ideal for abutting steel and timber door frames, and without a return flange, it is ideal for fitting into the rebate of door frames. The recess can be painted the same as the wall or even a contrasting colour.

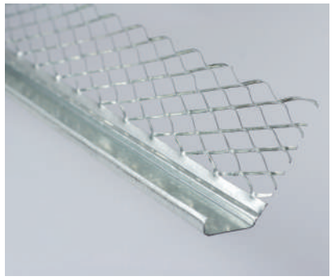
Movement Bead



Description	Size
Movement Bead 10mm, 13mm, 16mm & 19mm	3.0m
Internal Corner Movement Bead 12mm	3.0m

Movement bead combines the features of the expanded wing or perforated wing stop bead with a purpose made PVC extrusion to provide a 6mm movement in the plaster or render. It is not intended to cope with structural movement.

External Renderstop

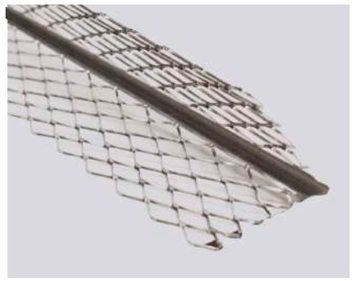


Description	Size
External Renderstop	2.4m
External Renderstop	3.0m

Manufactured from galvanised mild steel to BS2989 grade Z2, this bead is the perfect way to achieve a neatly formed "bell cast" where the rough casting stops at the junction of facing brickwork or plain bases.

STAINLESS STEEL BEAD

Stainless Angle Bead



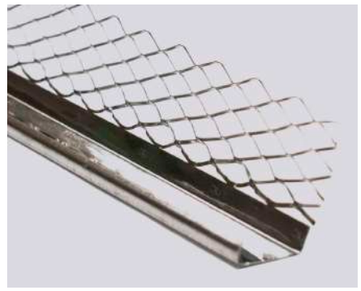
Description	Size
Stainless Angle bead	3.0m

Stainless Plaster Stop Bead



Description	Size
Stainless Stop Bead 10mm, 13mm, 16mm & 19mm	3.0m

Stainless External Renderstop

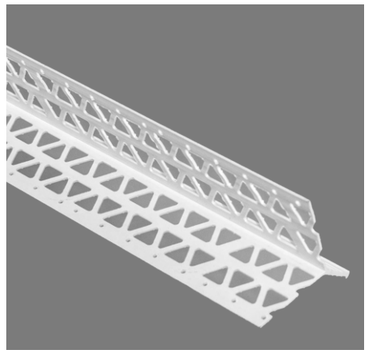


Description	Size
Stainless External Renderstop	3.0m

Stainless steel materials are manufactured from steel to EN 10088-2 grade 1.4301 (standard supersedes BS1449 Part 2: 1983 grade 304 S15).

PVCu RENDER BEAD

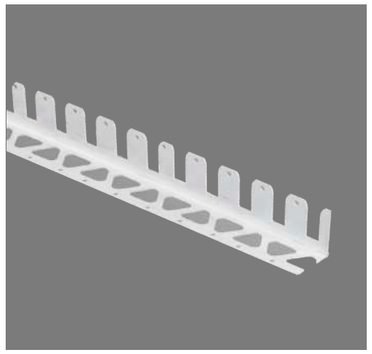
TRUPLAS Angle Bead



Description	Size	Render depth
AB06 Angle Bead	2.5m	6-10mm
AB10 Angle Bead	2.5m, 3m	10-15mm
AB15 Angle Bead	2.5m, 3m	15-20mm

A range of PVCu Beads to reinforce corners of render systems. Available in white, ivory and grey. Other colours to order.

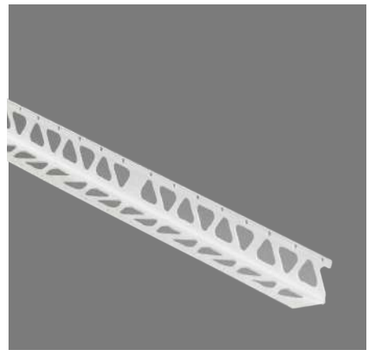
TRUPLAS Corner Arch Bead



Description	Size	Render depth
TCAA3 Thincoat Arch Bead	2.5m	2-3mm

A flexible bead which can be bent to form arches and curves. Suitable for thincoat plasters.

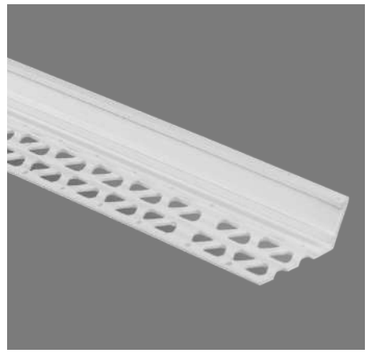
TRUPLAS Thincoat Angle Bead



Description	Size
TCAB3 Thincoat Angle Bead	2.5m
TCAB3M Thincoat Angle Bead with Bonded Mesh	2.5m

Used to provide a true sharp corner on plasterboard corner joints or for any smooth background and again protects the plaster at is weakest point.

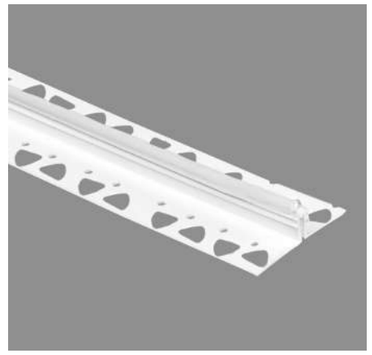
Drip Bead



Description	Size	Render depth
ERS10 Drip Bead	2.5m	10mm
ERS12 Drip Bead	2.5m	12mm
ERS15 Drip Bead	2.5m	15mm
ERS20 Drip Bead	2.5m	20mm

A range of drip beads used at the bottom of render to prevent water damage lower down.

Movement Bead



Description	Size
MV10 Movement Bead	2.5m
MV15 Movement Bead	2.5m

Used in large areas of render to minimise cracking due to expansion an contraction.

Stop Bead



Description	Size
RS03	2.5m
RS06	2.5m
RS10	2.5m
RS12/15	2.5m
RS15	2.5m
RS20	2.5m

PVC-U Plaster Stop Bead is used to provide a straight clean finish on the edge of plaster or render at door or window openings and to protect and reinforce this edge.

SECURITY LATH

MD1 Lath



Mesh Aperture	43.43 LW x 18.03mm SW
Strand Thickness	1.14mm, 1.85kg/m²
Material finish	Mild steel, galvanised, painted
Production Process	1.2mm thick flattened mesh
Weight kg/m²	1.85
Stock sheet sizes (mm)	2440 x 1220 1220 x 2440

Light Duty Security lath suitable for internal wall security, partitions, ceilings and roofs.

LPCB Approved can be supplied galvanised.

HD1 Lath

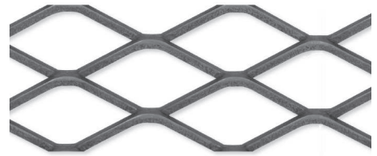


Mesh Aperture	42.93 LW x 14.22mm SW
Strand Thickness	2.69mm , 8.59kg/m²
Material Finish	Mild steel, galvanised, painted
Production Process	3mm thick flattened mesh
Weight kg/m²	8.59
Stock sheet sizes (mm)	2440 x 1220

Heavy Duty Security lath suitable for internal wall security, partitions, ceilings and roofs.

LPCB Approved can be supplied galvanised.

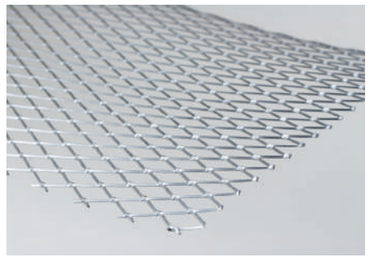
HDR Lath



Mesh Aperture	50.8 LW x 22.58mm SW
Strand Thickness	3.0mm, 6.52kg/m2
Material Finish	Mild steel, galvanised, painted
Production Process	3mm thick standard profile mesh, raised edge for rendering
Weight kg/m²	6.52
Stock sheet sizes (mm)	2440 x 1220

Application HDR - Heavy Duty raised Security lath suitable for internal for external brickwork and can act as a key for render or plaster finishes when galvanised.

Expanded Metal Lathing



Galvanised	2438mm x 685mm
Stainless Steel	2500 x 700mm

This material can be used to form a key for plaster and is ideal for suspended ceilings and partitions. The sheets are most suitable for encasing steel columns and beams in order to help their fire protection qualities.

The sheets are manufactured from 26 gauge galvanised mild steel to BS989: Grade Z2 G275 or austenitic stainless steel

Sheet size is: Galvanised 8’ x 2’3” (2438 x 685mm) Stainless Steel: 2500 x 700mm.

Riblath



Galvanised	2500mm x 600mm
Stainless Steel	2500mm x 600mm

This product is manufactured from similar material expanded metal lathing but is stiffened by the longitudinal ribs. It is ideal for suspended ceilings and partitions and is extensively used in external rendering. Support centres can be widened using Riblath and sheets can be held together with tying wire.

PLASTERERS SCRIM AND REINFORCEMENT

Self Adhesive Scrim



50mm x 90m	roll
75mm x 90m	roll
100mm x 45m	roll
1000mm x 30m	roll

An economical strong rot proof self adhesive scrim manufactured from fibreglass. Available in white.

Hi-Tac Scrim



50mm x 90m	roll
100mm x 45m	roll

Extra tack adhesive fibreglass plasterboard jointing tape

Alkaline Resistant Render mesh



Pink	1m x 50m
White	1m x 50m

A reinforcing mesh which is made from woven fibreglass yarns and coated with an alkaline resistant latex. This coating prevents the alkaline present in cements from degrading the glass fibre, resulting in reduced strength.

PLASTERING ANCILLARIES

Mixing Spots



Designed for floor mixing of mortar to protect driveways etc. Upstand prevents spillage, ideal for DIY or small mixes.

Plasterers Buckets



Dimensions (approx)	275mm dia , 525mm deep.

This extra large plaster mixing bucket will not rust, rot, crack or distort under adverse conditions. Dry plaster is easily removed by tapping. 30 litre capacity.

Plasterers Skips



1280mm long, 640mm wide, and 326mm deep.	

This polyethylene skip is the latest innovation for on site working. It is manufactured from rotationally moulded MDPE and will not rust, rot, crack or distort under adverse conditions.

It is strong, light and easily carried. Dry plaster is easily removed by tapping and the skip has no sharp edges.