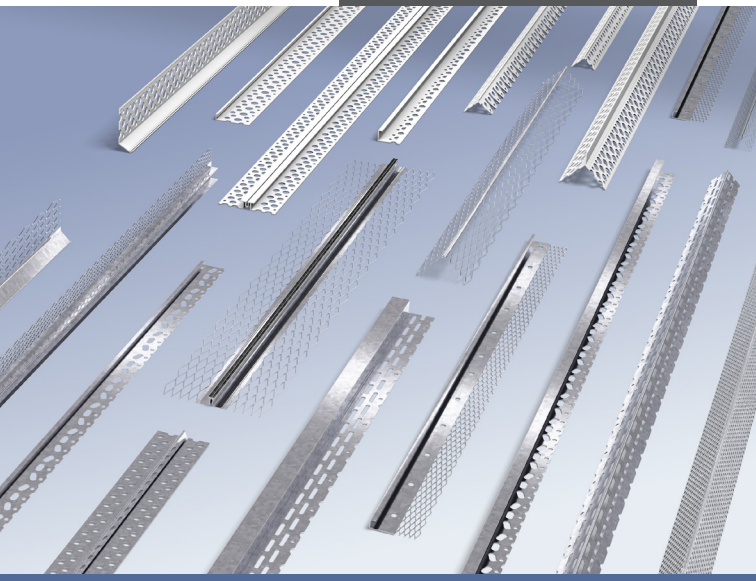
Locusrite

Locusrite Limited

POCKET GUIDE

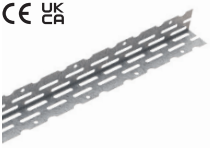
Premium Bead and Mesh



Part of the vistaGROUP

Engineered Strength

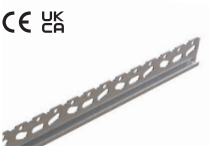
Beads designed to give true corners and edges to plaster and render internally and externally for all conditions; finishing with good resistance to cracking, chipping and impact damage on corners and edges. Standard and security grade mesh products used as a key for plaster internally and render externally and can be fixed to brick / block work, timber, steel and concrete using various proprietary fixings to provide a smooth even finish where required.



GPTCB

Galvanised Perforated Thin Coat Bead

Drylining Bead. A thin coat board bead for plaster skimming on plasterboard lined walls. Plaster depth 2/3mm. Nail holes for easy fix with drywall nails. Scalloped edge for an excellent plaster key. Internal use only. 22mm or 30mm wing available.



G3ARSB

Galvanised Dry Wall Stop Bead

Drylining bead. A bead for protection of thin coat plaster at edges and reveals and for abutment of thin coat plaster against other wall finishes. Also sometimes used as an arch bead. Rigid but light bead perforated for an excellent thin coat plaster key. Internal use only.



GPPTCB

Galvanised Premier Perforated Thin Coat Bead 24mm Wide Wing.

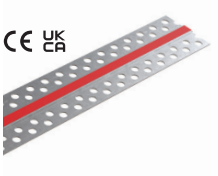
Drylining bead. A perforated thin coat bead (as per GPTCB) but with slightly wider wings to give a deeper plaster key. Plaster depth 2/3mm. Nail holes for easy fix with drywall nails. Scalloped edge for an excellent plaster key. Internal use only.



GEB Galvanised Plasterboard Edge Bead

Drylining bead. A bead to reinforce the edges of plasterboard which can be fixed on either with the perforated flange on the face of the board by nailing and skimmed over or with the short flange on the board face for a decorative edge finish. Internal use only.

BEAD AND MESH



GCJB30 Aluminium Control Joint Bead

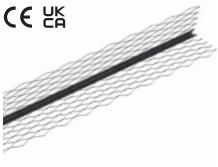
An aluminium bead used to control and relieve stress and movement in drywall, preventing damage by accommodating expansion and contraction of up to 7mm.



GTCB135

Galvanised Thin Coat Angle Bead 135º

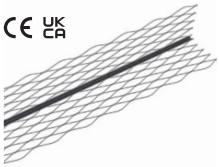
A galvanised thin coat bead designed to create accurate 135º angles for plaster skimming on plasterboard walls.



GAB

Standard Galvanised Angle Bead, Mesh Wing

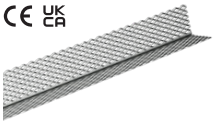
Plaster and render bead. This traditional wet plaster bead provides a strong true corner or arris, with the mesh wings allowing for a good plaster key and resistance to cracking. The nose is set square and plumb as required. Generally for internal use only.



GJAB

Galvanised Wide Angle Bead 63mm Wing

Plaster and render bead. As GAB galvanised angle bead but with a wider wing to allow for more uneven corners and slightly deeper plaster, up to 20mm.



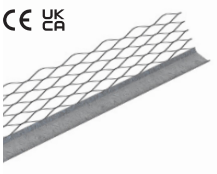
GMMB Galvanised Mini Mesh Bead

Drylining bead. A thin coat bead with fine mesh wings designed for one coat plastering. Plaster depth 3mm. Fix with nails or plaster dabs. Use on plasterboard lined walls or aerated blocks. Internal use only.



GPSB Galvanised Plaster Stop Bead

Plaster and render bead. Provides a straight and clean edge to wet plaster where it butts up to other materials such as door and window frames. Fixed with plaster or mortar dabs as above or can be nailed. Generally for internal use only. 10, 13, 16 or 19mm depth available.



GERSB

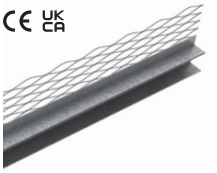
Galvanised External Render Stop (Bell) Bead

Plaster and render bead. Used where a neat drip or 'bell-end' lower edge is needed on external render. Although this is for external use we would generally recommend Stainless Steel or PVC-u for this application only using this product in sheltered or low rainfall areas.



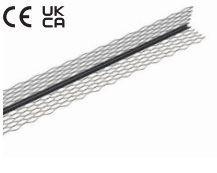
GMB Galvanised Movement Bead

Plaster and render bead. Designed to be used to form movement joints in plaster or render where long wall runs either have movement joints in situ or where there is a need to allow for differential or thermal movement. Internal use only. 10, 13, 16 or 19mm depth available.



GARB Galvanised Architrave Bead

A range of beads produced to allow for decorative finishes - i.e. shadow lines and recesses around door and window frames etc. The bead can either be supplied as an engaging bead or abutting bead with various plaster depths available. Internal use only.



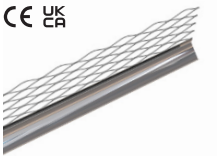
SSAB Stainless Steel Angle Bead

External bead. The traditional render corner bead provides a strong true corner or arris, with the mesh wings allowing for a good plaster key and resistance to cracking.



SSPSB Stainless Steel Plaster Stop

External bead. Provides a straight and clean edge to render where it butts up to other materials such as door and window frames. 10, 13, 16 or 19mm depth available.



SSERSB Stainless Steel External Render (Bell) Bead

External bead. Used where a neat drip or 'bell-end' lower edge is needed on external render. Fixed by mortar dabs or stainless steel nails.



SSMB Stainless Steel Movement Bead

External bead. Designed to be used to form movement joints in plaster or render where long wall runs either have movement joints in situ or where there is a need to allow for differential or thermal movement. The bead consists of two plaster stop lengths joined by a white pvc extrusion which allows for up to 4mm of movement and which is covered by a vinyl tape which is removed after plastering or rendering. 10, 13, 16 or 19mm depth available.



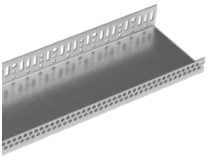
ALTHAM Hammer in Anchor Screw

The Locusrite hammer-in anchor is a purpose-designed fastener for the secure and efficient fixing of base profiles in External Thermal Insulation Composite Systems (ETICS).



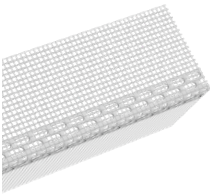
ALTSPACE Base Track Spacer Piece

The Locusrite PVC spacer is designed for levelling uneven substrates when anchoring base profiles with hammer-in anchors in ETICS systems, helping ensure a straight, stable installation. Colour-coded thicknesses make selection easy on site, and integrated reinforcing ribs provide added rigidity and reliable support during fixing.



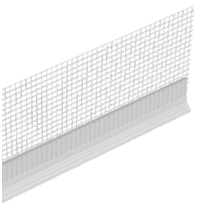
ALBT Aluminium Base Starter Track

An aluminium starter track trim for EWI systems which is used to perform a starting point just above the damp course to provide a sturdy and protective encasement for insulation boards. External use only. Various sizes available from 23mm-103mm



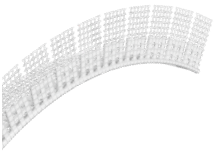
TLPABBOX PVC-u Variable Angle No Nose Angle Bead With Mesh

A PVC meshed wing angle bead with adjustable/ variable angle for protection of unusual angles/ edges & corners in ETICS systems.
Internal and external use.



TLPERSMESH Base Track Clip-on 6mm Drip Bead

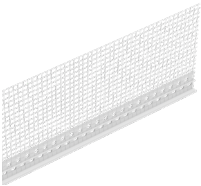
A PVC clip on profile drip bead with fibre-glass mesh used for clipping onto EWI base starter track to provide a neat drip edge for rendering into. This bead provides suitable water drainage from the surface preventing travel back towards the wall and possible damp issues.



TLPARBMESH

PVC-u Arch Bead With Mesh

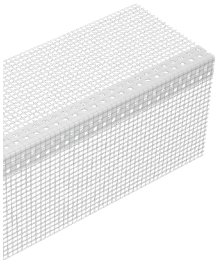
PVC Arch Corner Bead for ETICS with glass fibre mesh for edge protection of arcs of various radii in thermal insulation systems, prevents hairline cracks, creates the ideal arch edge.
Internal use only.



TLPSBMESH

PVC-u Stop Bead With Mesh

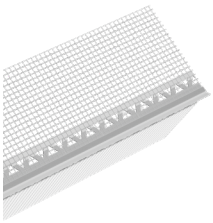
PVC Stop Bead with glass fibre mesh to provide extra durability and a professional straight line finish. It features a 100mm mesh wing that contributes to maintaining the systems integrity.
Internal and external use.



TLPMWAB

PVC-u Meshed Wing No-Nose Angle Bead

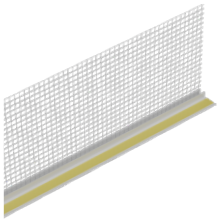
A PVC-u render corner bead with no nose, supplied in 2.5 m lengths. Designed for external render systems to form crisp 90° corners around windows, doors and reveals. For use with all standard render and EWI systems. External use only.



TLPMWABNOSED

PVC-u Meshed Wing Nosed Angle Bead

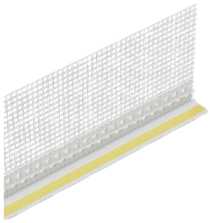
A PVC render meshed wing corner bead used for thin-coat render systems on 90 degree angles. The meshed wing integrates the bead into the render system for strength and durability and the nosed point is typically used as a depth guide but also offers extra impact resistance.



TLPWRBLM

PVC-u Standard Window Reveal Bead with Lip/Mesh

PVC Window reveal bead with glass fibre mesh and protective lip for clean finish & elastic connection of the window/door frame to render in thermal insulation systems (EIFS).



TLPWRB

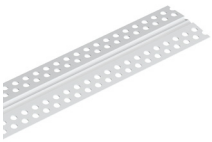
PVC-u Window Reveal Bead with Lip, Mesh and 2D Flex

PVC window reveal bead with fiberglass mesh, a protective lip, and 2D elastic connection for advanced anti-crack protection. It ensures a clean, flexible connection between window/door frames and EIFS render. For internal and external use.



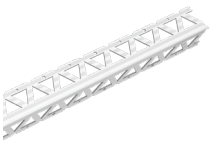
TLPWRBPLAIN PVC-u Window Reveal Bead

A PVC window reveal bead with self-adhesive foam tape, ensuring a perfect finish and flexible frame-to-render connection that eliminates seasonal cracking. For internal and external use.



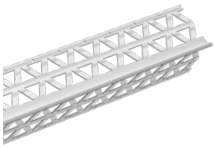
TLPAB23VARIABLE PVC-u Corner Bead With Variable Angle

A PVC-u flexible angle bead for joining of 2 areas at a variable angle in drywall construction, suitable for up to 3mm plaster thickness, minimises the time required to form perfect unusual angles, no risk of corrosion. Internal use only.



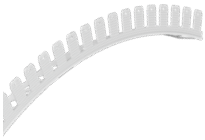
TLPAB 23 PVC-u Angle Bead Thincoat

A PVC-u equivalent to a mini mesh or perforated thin coat bead for use with plasterboard where a skim coat is required. Fixed using drywall nails or jointing filler the profile allows for a 2mm to 3mm plaster coat to provide a neat corner edge. Internal use only.



TLPAB PVC-u Angle Bead

A PVC-u equivalent to traditional plaster and render corner beads. The wing provides a good plaster or mortar key and the bead nose lengthens through the range to allow for increasing depths of plaster or mortar. Fixed with either plaster or mortar dabs or nails these beads can be used internally or externally.



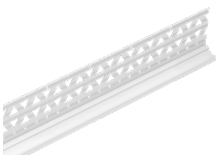
TLPARB PVC-u Arch Bead

A flexible bead allowing the plasterer to form a dry wall corner arch to the radius of his choice. The nose allows for 3mm of plaster skim and forms a stop for the plaster. For use internally the bead can be fixed by nailing, jointing filler or adhesive to plasterboard.



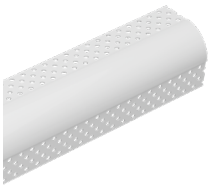
TLPSB PVC-u Plaster Stop Bead

Used in the same way as a steel plaster stop bead. This bead is available in various stop depths for use with either plaster or external render. Fixed by nailing or plaster/mortar dabs the bead provides a straight edge to separate plaster or mortar from other materials. Internal and external use.



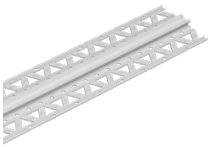
TLPERS External Render Stop (Bell) Bead

For use with external render to provide a drip feature at the bottom of the render coat. Fixed using either mortar dabs or masonry nails the bead forms a straight edge to the bottom of the render.



TLPABBULLN PVC-u Bullnose Corner Bead

A PVCu alternative to traditional drywall bullnose corner beads. Designed for a smooth, rounded finish on external corners, it provides a clean and durable edge for plasterboard installations. Ideal for internal use.



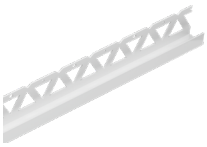
TLPMB PVC-u Movement Bead

Designed to form a movement joint where needed in a long run of plastered or rendered masonry where there is a movement joint or to allow for thermal or differential movement. The bead consists of two plaster stop beads joined with a white extrusion allowing for approximately 4mm of movement when installed vertically. Internal and external use.



TLPENGB PVC-u Engaging Architrave Bead

A PVC-u alternative to traditional galvanised engaging feature beads. Designed to create precise shadow lines and recess details around door and window frames. Suitable for internal use and ideal for achieving crisp, contemporary detailing in any interior space.



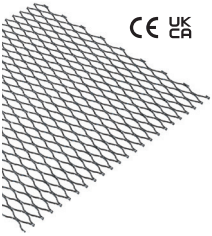
TLPEB PVC-u Plasterboard Edge Bead

A PVC-u edge bead for plasterboard and cement board, providing a lightweight, rust-proof alternative to metal beads. Protects and reinforces exposed edges at windows, door frames, skirting, changes of finish or system perimeters. Available in various depths, easily cut to length. For internal skim or decorative plaster coats. Internal use only.



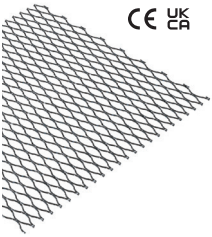
TLRENDMESH Premium Render Mesh

Premium Render Mesh is a lightweight, 160gsm alkali-resistant glass-fibre mesh engineered to reinforce basecoat renders. Simple to embed into wet render, it effectively prevents cracking across wall insulation, roofing, and plastering projects.



GEML Galvanised Expanded Metal Lath

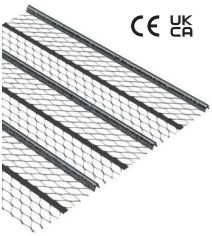
A key for plaster on suspended ceilings and walls this versatile product can also be used to encase steel columns and beams to assist in fire protection. Use internally, fixed with galvanised nails, staples or tying wire.



SSEML

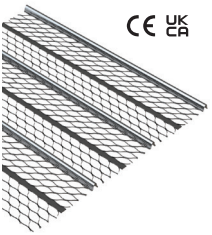
Stainless Steel Expanded Metal Lath

A key for render work externally or for plaster work internally where damp conditions prevail. Fix with stainless steel nails, staples or wire or alternatively proprietary polypropylene anchors to masonry or concrete.



GRL Galvanised Rib-Lath

A key for plastering and rendering rib-lath with its stiffening ribs provides a good key for deeper coatings of plaster or render. As well as being used for walls rib-lath can also be used for partitions and ceilings. Fixed through the rib section with galvanised nails or around the rib with galvanised staples or tying wire.



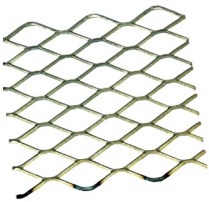
SSRL Stainless Steel Rib-Lath

A key for plastering and rendering rib-lath with its stiffening ribs provides a good key for deeper coatings of plaster or render. As well as being used for walls rib-lath can also be used for partitions and ceilings. Fixed through the rib section with Stainless Steel nails or around the rib with stainless steel staples or tying wire. External use only.



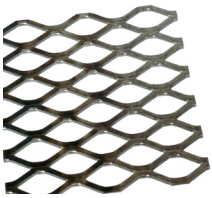
SSLD Security Lath Light Duty

This light duty Security Lath is a lightweight and economical security lath suitable for internal wall security, partitions, ceilings and roofs. Each sheet weighs approximately 6kgs and can easily be handled by one person.



SLHDR Security Lath Heavy Duty Raised

This heavy duty raised Security Lath is ideal for internal or external brickwork and can act as a key for render or plaster finishes when galvanised.



SLHD Security Lath Heavy Duty

This heavy duty Security Lath is suitable for internal wall security, partitions, ceilings and roofs. The mesh has a flattened profile and weighs approximately 24kgs per sheet.



SCA Semi Circular Arch Former

A mesh former allowing the plasterer to produce a clean edged semi-circular arch opening. The arches are supplied as a pack of four pieces and are fixed to each side of the opening then plastered over. An elliptical shape can be produced by using extra bridging pieces supplied as a separate pack. Recommended for internal use only. 1 box contains enough for 1 full arch i.e. 4 pieces.

Available from:

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8A Galliford Road
Causeway Industrial Estate
Maldon
Essex CM9 4XD

01621 843 100
www.locusrite.co.uk
sales@Locusrite.co.uk

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ISO 9001
ISO 14001
ISO 45001

Certificate Number: 14733