EWIPRO®
External wall insulation systems

Beading

www.ewipro.com

Beading is essential in render and external wall insulation systems to reinforce weak points within the structure. At EWI Pro, we offer a vast range of high quality beads to suit all requirements.

SILICONE THIN COAT SYSTEM S

Stop Bead 20
EWI-66414, EWI-66417,
EWI-66411, EWI-63317,

Reveal Bead 14
EWI-66458W, EWI-66458G, EWI-66470

Render Movement Bead 26
(if more than 12m)
EWI-63341

Stop Bead or Bellcast 20, 25
EWI-66414, EWI-66417,
EWI-66411, EWI-63317, EWI-63331

Window Head Bead 22
EWI-66485

Corner Beads 10
EWI 65520, EWI-67020, EWI-63301

Flexible Arch Bead 12
EWI-66500

Flexible Corner Bead 13
EWI-65901

EWI SYSTEM.

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EWI-66405

Window Head Bead 📖 22
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Reveal Bead 📖 14
EWI-66458W, EWI-66458G, EWI-66470

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Flexible Arch Bead 📖 12
EWI-66500

Flexible Corner Bead 📖 13
EWI-65901

MONOCOUCHE SCRATCH RENDER SYSTEM M

Stop Bead 20
EWI-66411

Render Movement Bead 26
(if more than 12m)
EWI-63341

Stop Bead or Bellcast 20, 25
EWI-66411, EWI-63333

Reveal Bead 14
EWI-66458W, EWI-66458G, EWI-66470

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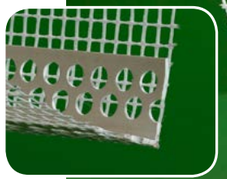
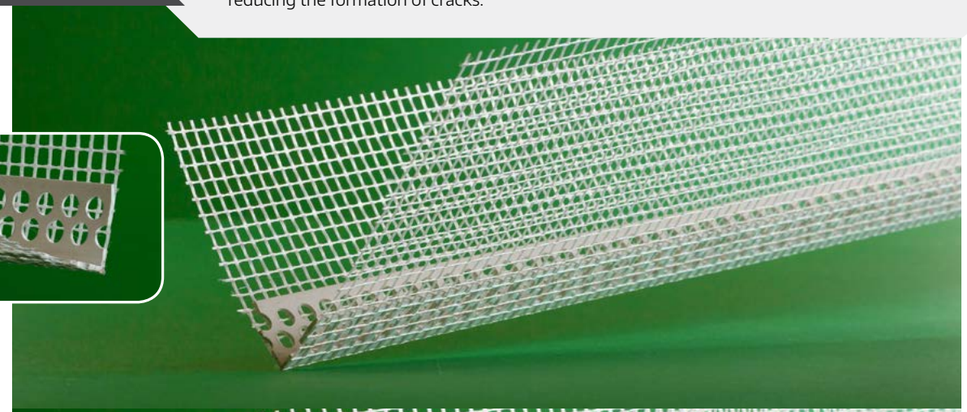
Corner Beads

The following Corner Beads are used for reinforcing 90 degree angles. The Corner Bead creates a clean-cut finish while improving the impact-resistance of the system and reducing the formation of cracks.

EWI 65520 S E

- No nose
- Mesh
- 2.5m



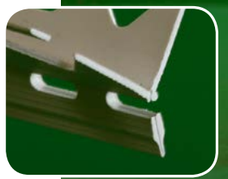


EWI-67020 S E

- 4mm nose
- Mesh
- 2.5m

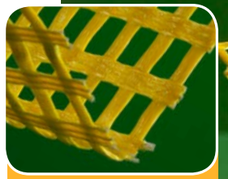
EWI-63301 M S

- 6mm nose
- No mesh
- 2.5m

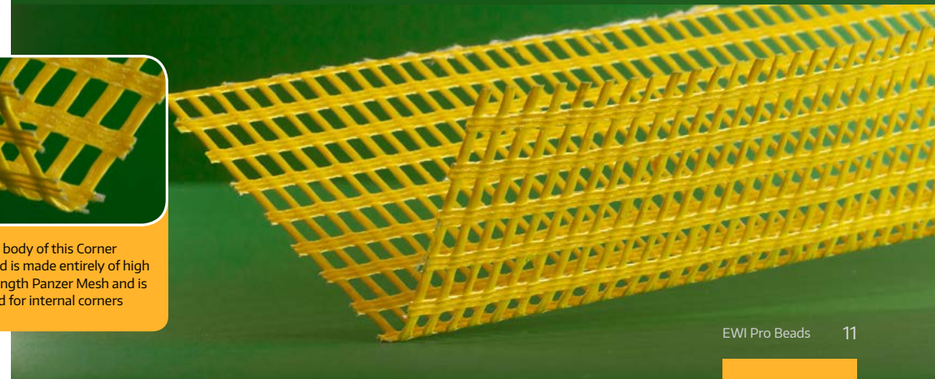


EWI-65620 S E

- Panzer Mesh body
- 8 x 12cm
- Mesh density of 410g/m²
- No rigid plastic
- 2.5m



The body of this Corner Bead is made entirely of high strength Panzer Mesh and is used for internal corners



Flexible Arch Bead

Flexible Arch Bead easily bends to reinforce curves and arch forms. The Arch Bead fixes to the profile of the curve, giving you a smooth and strong finish.

EWI-66500 S E

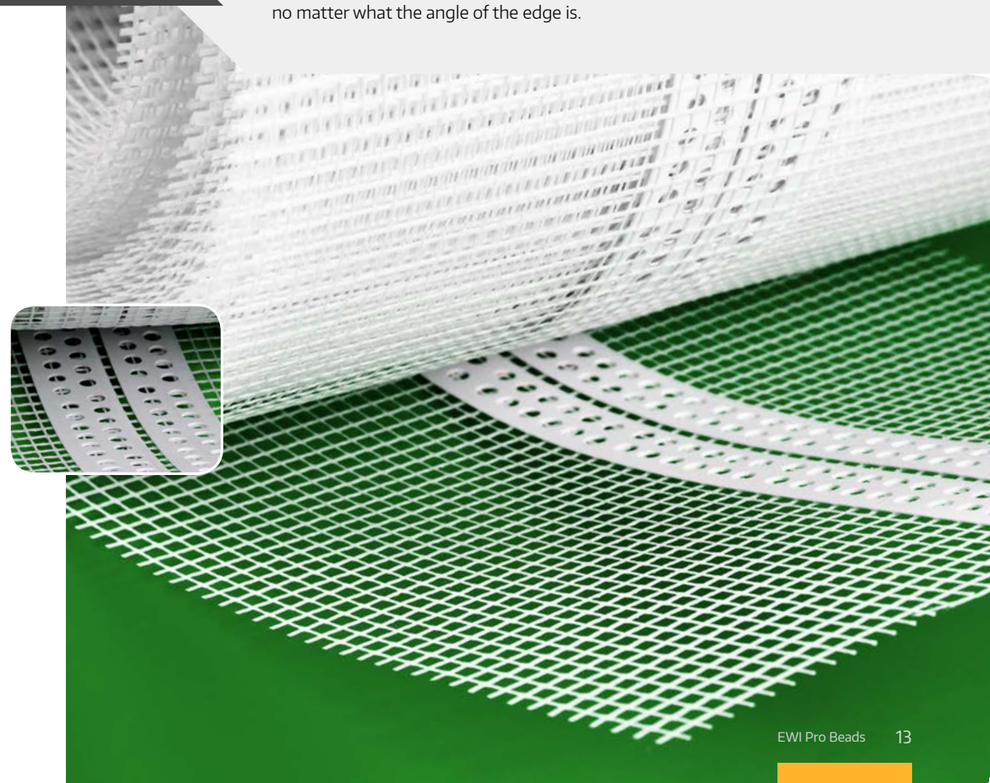
- No mesh
- 2.5m

Flexible Corner Bead

The Flexible Corner Bead is made from durable PVC and premium fibre mesh. One of the major benefits of this type of corner bead is the fact that it can be used on any corner, no matter what the angle of the edge is.

EWI-65901 S E

- Mesh
- 25m



Reveal Beads

Reveal Bead is made from impact-resistant uPVC and is perfect for preventing cracks from appearing around window and door frames. This bead comes with either a rubber seal or a sponge seal to eliminate the need for silicone sealant. Both have a removable tape strip for a clean finish.

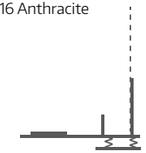
RUBBER SEAL

EWI-66458W S E

- White PVC, 2.6m

EWI-66458G

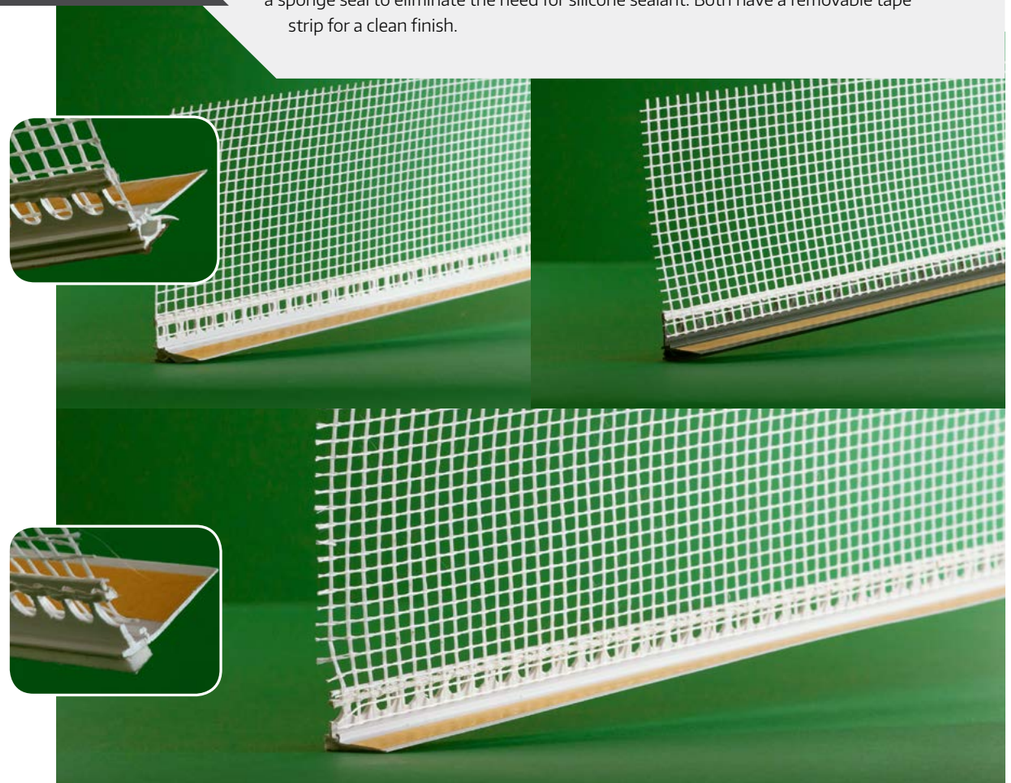
- Grey PVC
- RAL-7016 Anthracite
- 2.6m



SPONGE SEAL

EWI-66470 S E

- White PVC
- 2.4m

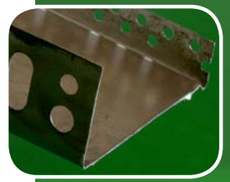


Aluminium Starter Track

We recommend using a Clip-on Profile (EWI-64650) with this Starter Track, as it clips onto the front edge and can then be embedded into the basecoat layer, tying the Starter Track in with the rest of the system.

EWI-64402 E

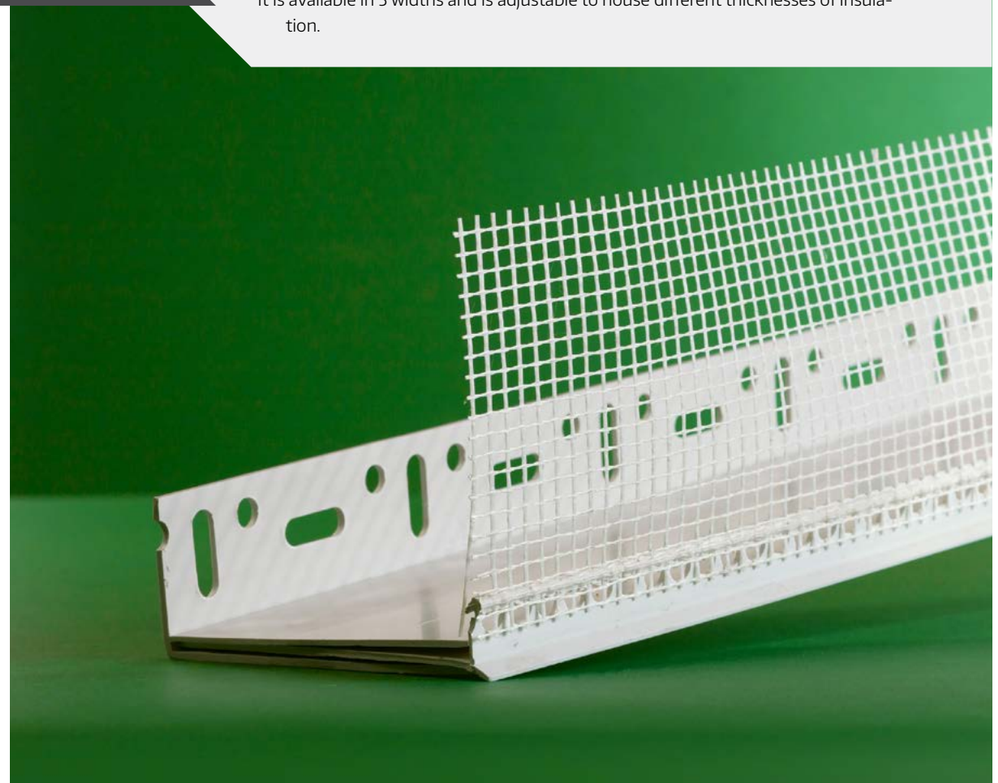
Available sizes:
from 20mm to 250mm to house different widths of insulation
- 2.5m



Aluminium Starter Track with Clip-on Drip attached.

uPVC Starter Track

The uPVC Starter Track ensures thermal bridging is kept to a minimum. The mesh attached to the Starter Track is embedded within the basecoat layer to ensure a seamless finish. It is available in 3 widths and is adjustable to house different thicknesses of insulation.

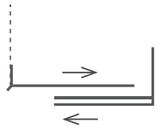


EWI-64206 E

60mm – 90mm, 2.0m

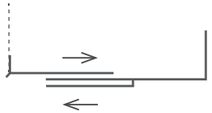
EWI-64216

100mm – 160mm, 2.0m



EWI-64226 E

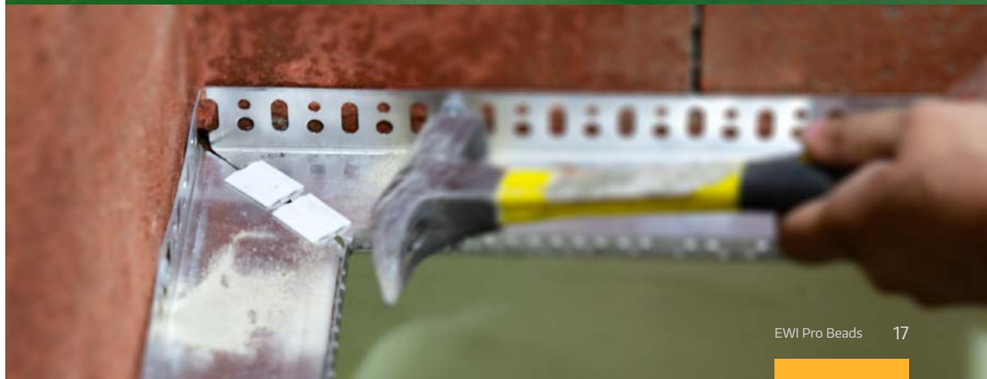
170mm – 240mm, 2.0m



Base Connector

Used specifically for connecting Aluminium Starter Track.

EWI-64603 E



Clip-on Drip

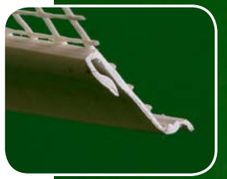
The Clip-on Drip attaches to the front of the Aluminium Starter Track or to the front of the RCB Tray. The mesh helps tie the Starter Track into the render system. It also has a drip profile to help prevent water ingress at the base of the render system.

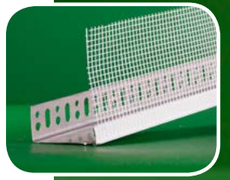
EWI-64650 E

- 6mm
- 2.5m

EWI-64651

- 10mm
- 2.5m



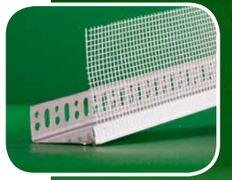


Clip-on Stop

Attaches to the front of the Aluminium Starter Track or to the front of the RCB Tray to provide a clean finish at the base of the system.

EWI-66011 E

- 6mm
- 2.5m



Stop Bead

The following Stop Beads are used in thin coat render and EWI systems to create a sharp finish at the edges of the system. The Stop Bead ensures durability, while also creating straight lines for a professional finish.

With Mesh

EWI-66414 S E

- 3 mm, 2.5m

EWI-66417 S E

- 6 mm, 2.5m

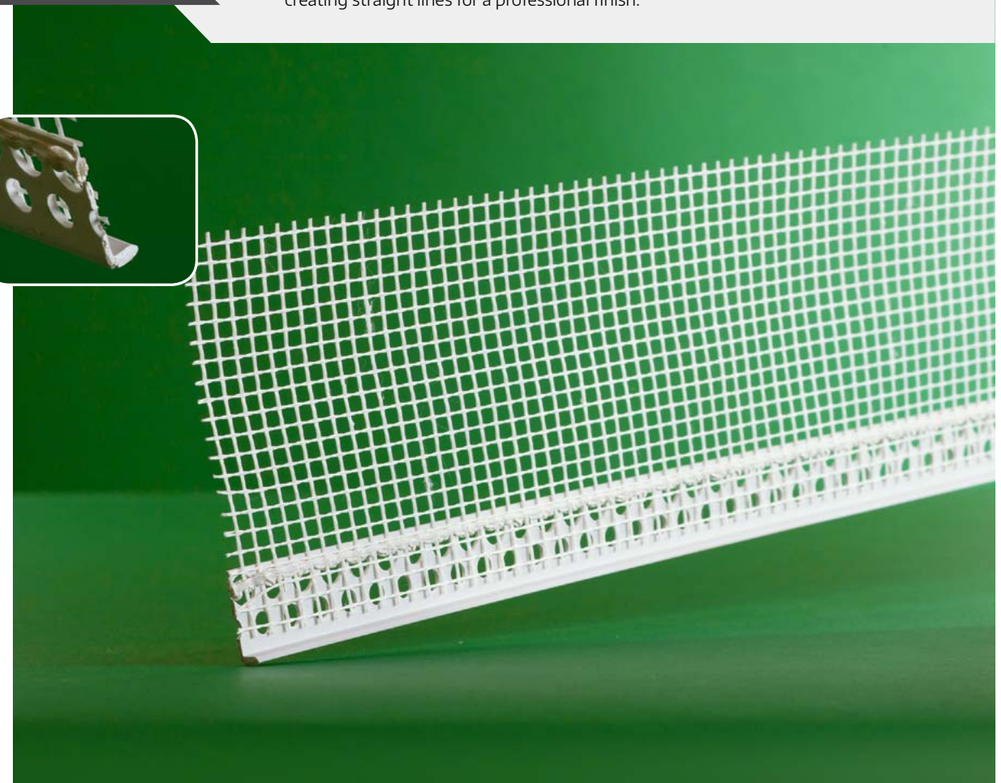
EWI-66411 M

- 10 mm
- 2.5m

Without Mesh

EWI-63317 S E

- 6mm
- 23mm wide
- 2.5m



T-shape Stop Bead

This particular Stop Bead sits beneath the oversill and has a mesh wing and a removable strip to give a clean finish once rendered.

EWI-66405 E

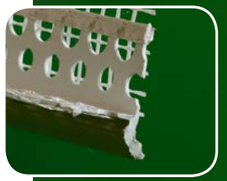
- 2.5m

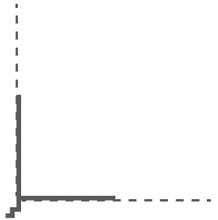
Window Head Bead

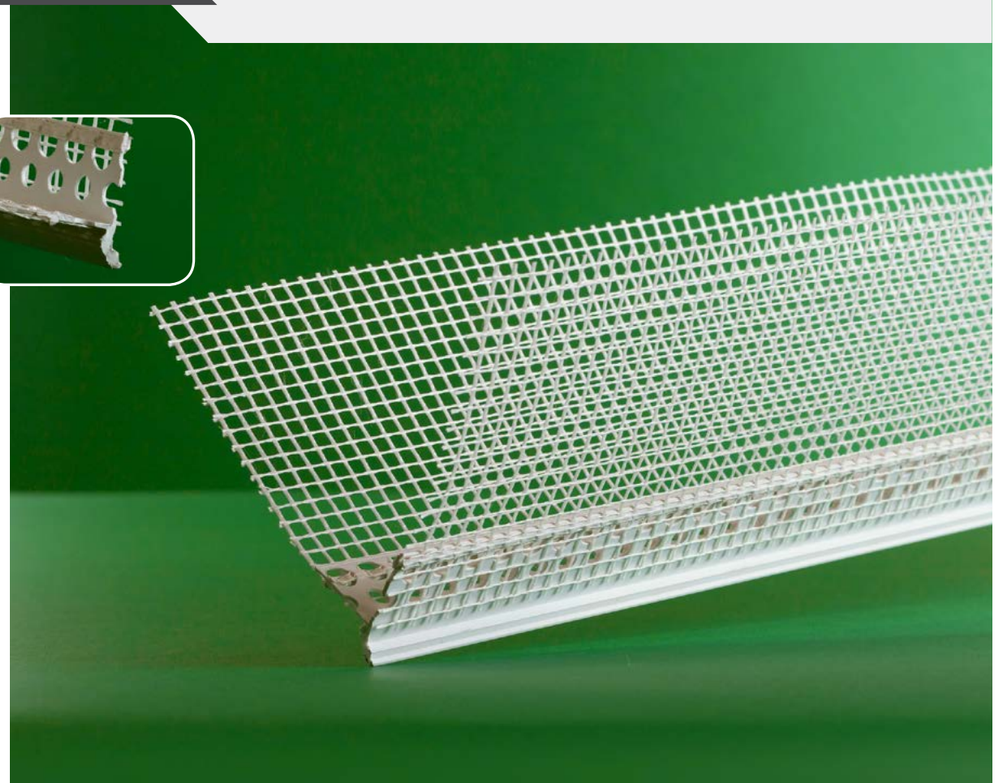
The Window Head Bead is used to strengthen the angle at the top of window and door reveals. The bead has a drip to direct water away from the window reveals.

EWI-66485 S E

- 2.5m





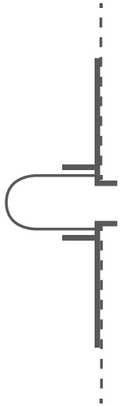


Movement Bead

This Movement Bead is used to allow for movement in EWI systems where there are long stretches of render. It creates a weatherproof sealant for vertical movement joints.

EWI-66327 E

- 15 – 60mm joint
- 2.5m



Corner Bead

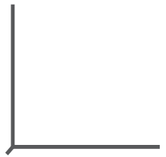
The Corner Bead without mesh is intended for reinforcing 90 degree angles in thick coat render systems. The straight plastic line of this Corner Bead is slightly visible once the render has been applied and scratched back.

EWI-63300 M

- No Mesh
- 11mm Nose
- 2.5m

EWI-63307 M

- No Mesh
- 14mm Nose
- 2.5m



Bellcast Bead

The Bellcast Bead is suitable for both thin coat and thick coat systems. It creates a clean, reinforced line where the render finishes while also helping to direct water away from the bottom of the wall.

EWI-63331 S

- No mesh
- 6mm
- 2.0m

EWI-63333 M

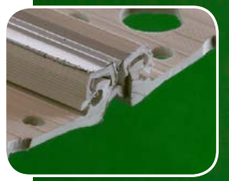
- No mesh
- 11mm
- 2.0m

Render Movement Bead

The Render Movement Bead is for render-only systems where there is a large expanse of render. It is installed vertically, and works to prevent cracking within the render.

EWI-63341 S

- 6mm render depth
- 68mm width
- 2.5m



Render Carrier Board (RCB) Tray

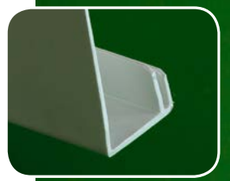
The RCB Tray can be used at the top and bottom of the render carrier boards with either a Clip-on Drip (EWI-66012) or Clip-on Stop (EWI-66011).

EWI-66010 S

- 12mm
- 2.0m

EWI-66015 S

- 9mm
- 2.0m

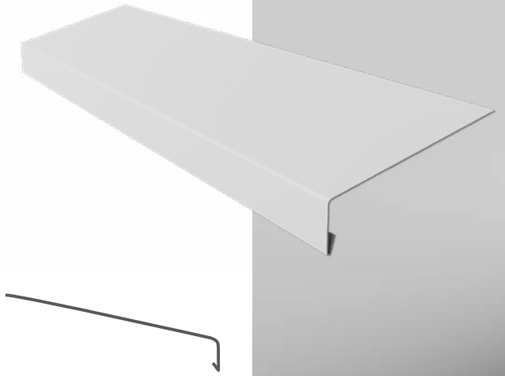


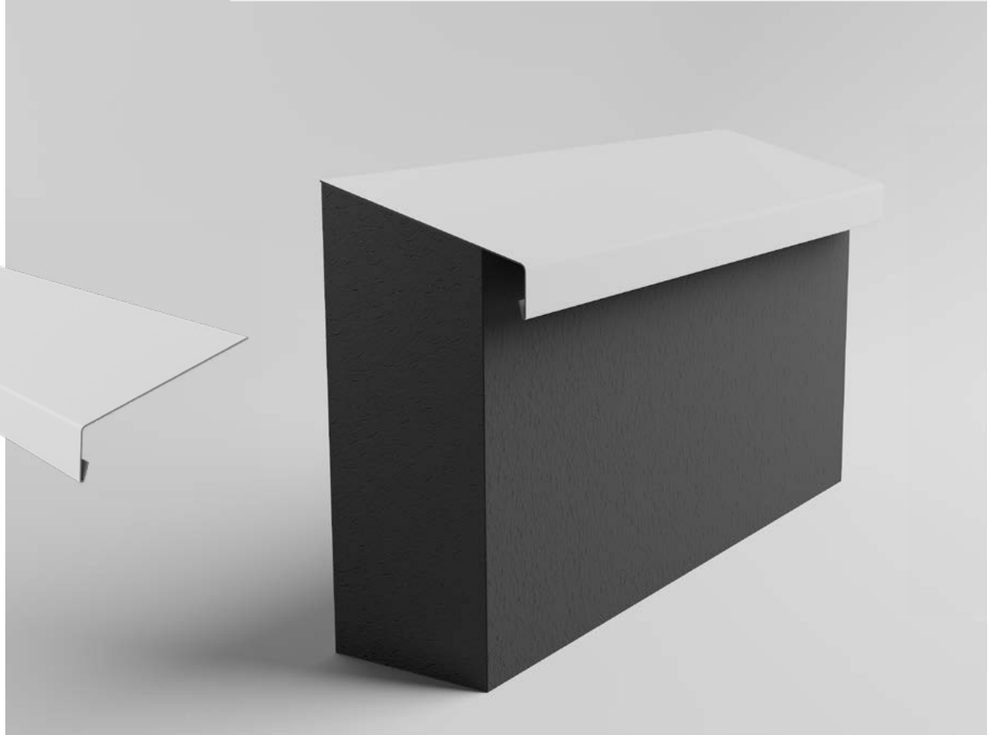
Over-sill Verge Trim

The Over-sill is designed to extend the length of an existing window sill, ensuring that it overhangs the insulation. The purpose of this particular type of Verge Trim is to prevent water ingress behind the insulation, which can cause serious damage.

EWI-810 E

- 110mm, 140mm
- 2.5m



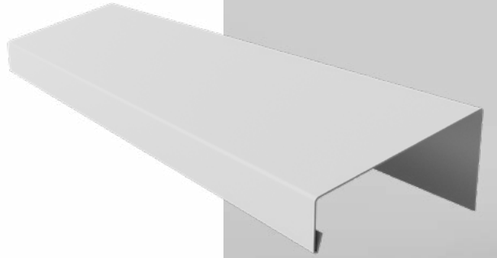


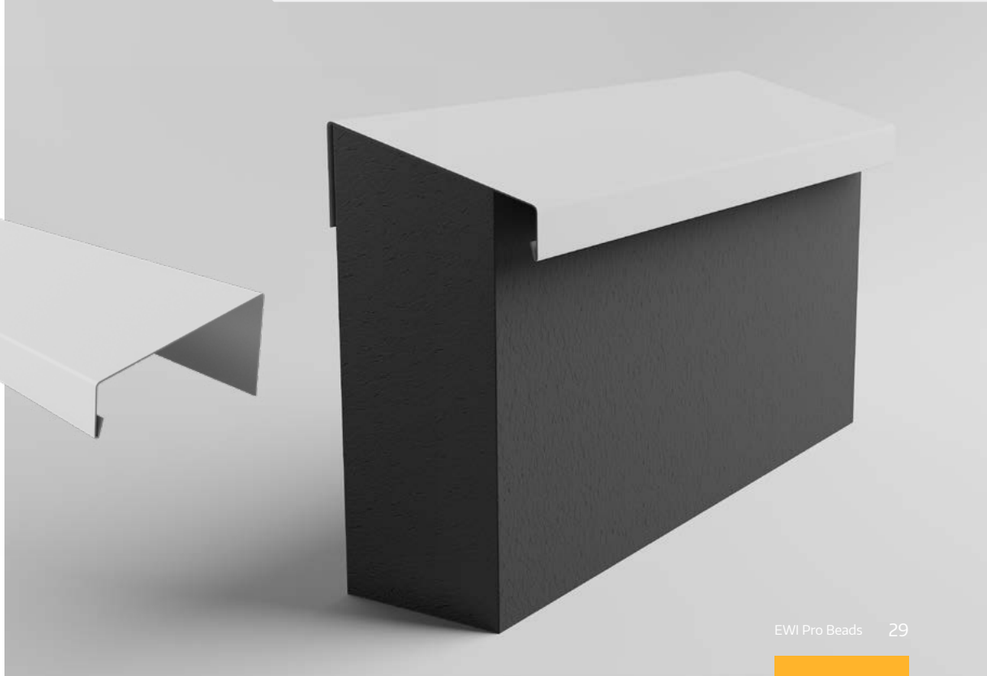
Dropdown Verge Trim

Dropdown Verge Trim is designed to go under sills, soffit boards and applications that require fixing from below. This verge trim is available in various different widths to house different thicknesses of insulation. The Dropdown Verge Trim effectively ensures that water falls away from the system but minimises the requirement of expanding foam tape and/or a silicone sealant to ensure it is completely watertight.

EWI-830 E

- 110mm, 140mm
- 2.5m



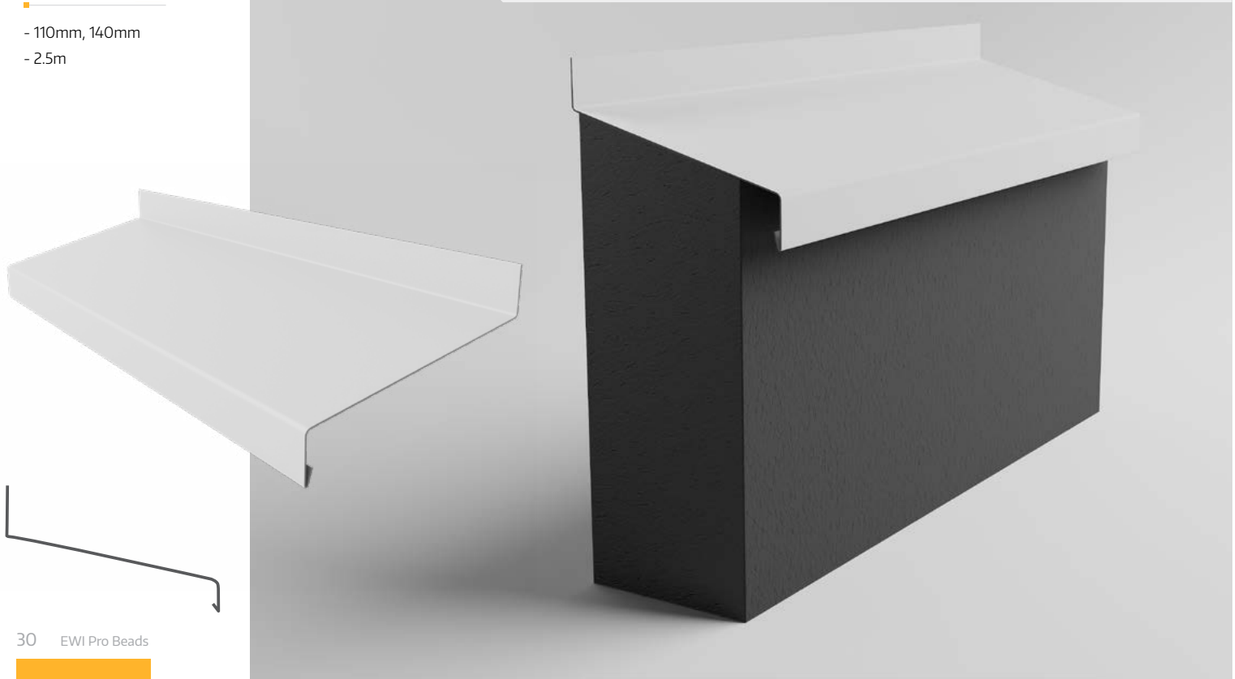


Upstand Verge Trim

Upstand Verge Trim is designed to be used in applications where you are fixing from above, such as the connection to a flat roof or where the upstand can slide up behind the fascia board. It is available in various different widths for different thicknesses of insulation. The Upstand Verge Trim creates a completely waterproof seal without the need for silicone sealant or expanding foam tape, thus ensuring water falls away from the EWI system.

EWI-820 E

- 110mm, 140mm
- 2.5m

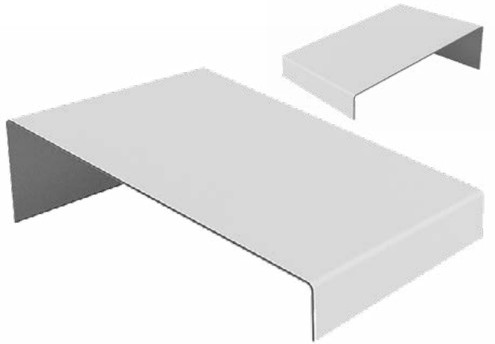


Verge Trim Connectors

A Verge Trim Connector is used to secure the joint where continuous lengths of Verge Trim are installed. The connectors ensure effective waterproofing around all joints.

EWI-850 E

- 110mm, 140mm



Verge Trim End Caps

Our Verge Trim End Caps come as a pair and are used to create a secure and aesthetically pleasing finish to the Verge Trim or the Over Sill. They also add additional protection for the EWI system against weathering and water ingress.

EWI-840 (pair) E

- 110mm, 140mm,

EWI Pro External Wall Insulation System

Unit 1 Kingston Business Centre,
Chessington, Surrey, KT9 1DQ
0800 1337072
info@ewipro.com

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www.ewipro.com