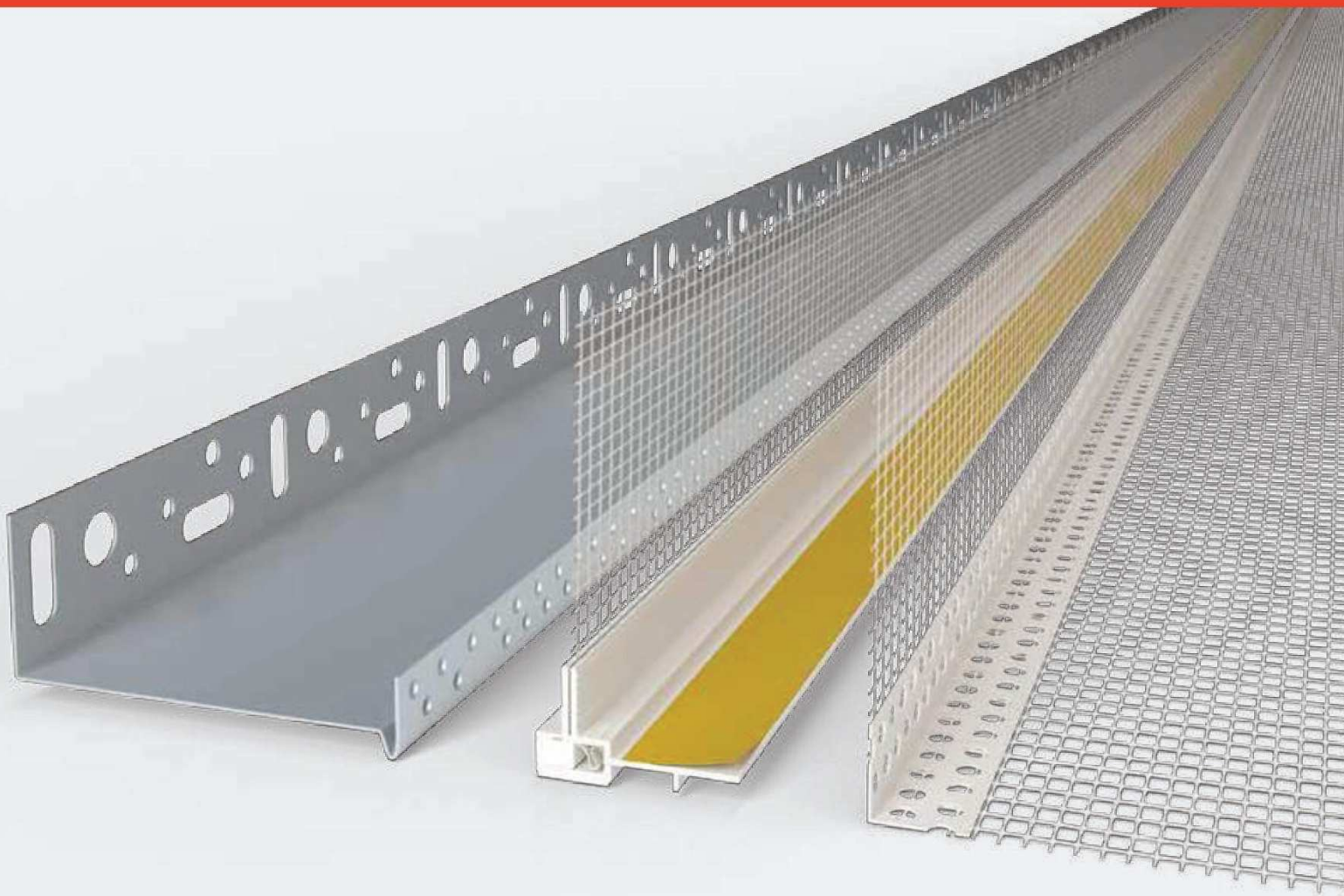




**baukom**<sup>®</sup>  
be better

# ETICS accessories



## **Facade insulation is only safe and effective with the right accessories**

At the end of 1957, the first composite thermal insulation system (ETICS) was installed in Germany in Berlin-Dahlem. The technology, which was still simple at the beginning, has developed into mature and safe detailed solutions that enable durable and energy-efficient façade insulation. The perfect interaction of the main ETICS components with the necessary accessories guarantees the long-term functionality of the complete system.

Baukom's ETICS accessories reliably meet the increased technical requirements and enable a wide variety of practical applications.

With this brochure, we present our range of ETICS accessories and make it easier for you to choose the right product.

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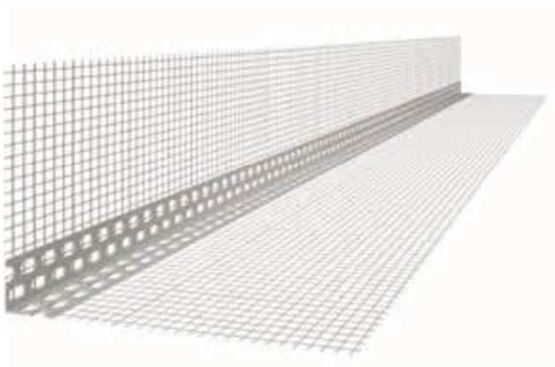
The illustrations of the products may differ slightly from the original in shape and colour. The current technical data sheets for the products can be found on our homepage.

**PVC mesh corner bead 1023 S (slotted hole)**

**Application:** PVC mesh corner bead for training edge reinforcement in ETICS. Also suitable as edge reinforcement for the surface repair of cracked renders on facades according to WTA-Merkblatt 2-4 Ausgabe: 08.2014/D.

**Material:** Inner angle: hard PVC, fabric: E-glass, ETAG-tested, mesh size 4 x 4 mm, connection: heat-sealed

**Dimension:** Width 10 x 15 cm, length 250 cm



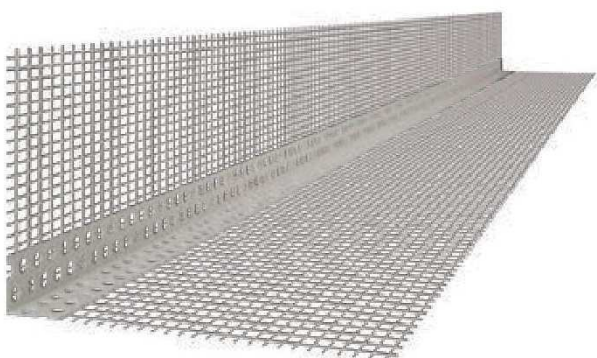
Width	Colours	Packaging unit
10 x 15 cm	white, yellow, orange, red, blue, green, olive, bordeaux	100 piece
10 x 15 cm	white, yellow, orange, red, green	50 piece
10 x 15 cm	white	<b>SmartPac</b> 40 pieces
10 x 15 cm	white	<b>SmartPac</b> 20 pieces
10 x 15 cm	white	<b>SmartPac</b> 8 pieces
10 x 15 cm	white	<b>SmartPac</b> 4 pieces

**PVC mesh corner bead 1023 (round hole)**

**Application:** PVC mesh corner bead used as edge reinforcement in ETICS. Also suitable for the surface repair of cracked renders on facades according to WTA-Merkblatt 2-4 Ausgabe: 08.2014/D.

**Material:** Inner angle: hard PVC, fabric: E-glass, ETAG-tested, mesh size 4 x 4 mm, connection: heat-sealed

**Dimension:** Width 10 x 15 cm, length 250 cm



Width	Colours	Packaging unit
10 x 15 cm	white, yellow, red	100 pieces
10 x 15 cm	white, yellow	50 pieces

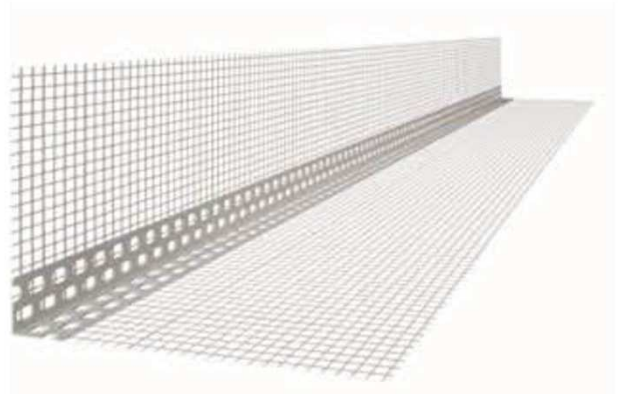
**PVC mesh corner bead 1022 S (slotted hole)**

**Application:** PVC mesh corner bead used as edge reinforcement in ETICS for the surface repair of cracked renders on facades according to WTA-TDS 2-4 Ausgabe: 08.2014/D.

**Material:** Inner angle: hard PVC, fabric: E-glass, ETAG-tested, mesh size 4 x 4 mm, connection: heat-sealed

**Dimension:** Width 8 x 12 cm, length 250 cm

Width	Colours	Packaging unit
8 x 12 cm	white, yellow, orange, red, blue, green, olive	100 pieces
8 x 12 cm	white, yellow	50 pieces



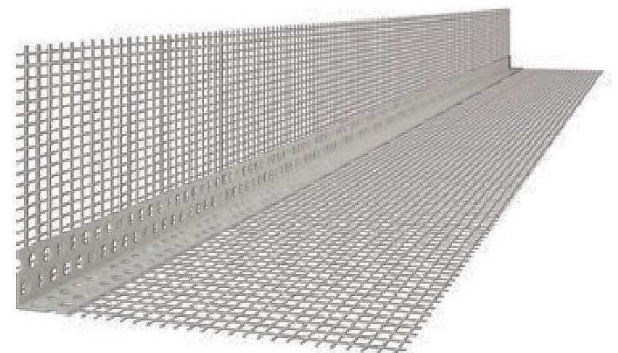
**PVC mesh corner bead 1022 (round hole)**

**Application:** PVC mesh corner bead used as edge reinforcement in ETICS for the surface repair of cracked renders on facades according to WTA-TDS 2-4 Ausgabe: 08.2014/D.

**Material:** Inner angle: hard PVC, fabric: E-glass, ETAG-tested, mesh size 4 x 4 mm, connection: heat-sealed

**Dimension:** Width 8 x 12 cm, length 250 cm

Width	Colours	Packaging unit
8 x 12 cm	white, yellow	100 pieces
8 x 12 cm	white, yellow	50 pieces
8 x 12 cm	white	SmartPac 40 pieces
8 x 12 cm	white	SmartPac 20 pieces
8 x 12 cm	white	SmartPac 8 pieces



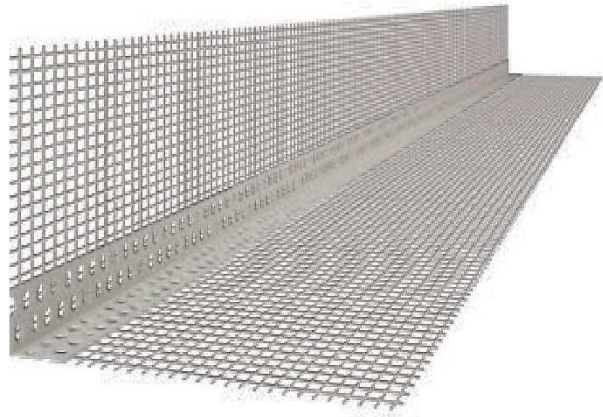
**PVC mesh corner bead 1019 (round hole)**

**Application:** PVC mesh corner bead used as edge reinforcement in ETICS for the surface repair of cracked renders on facades according to WTA-TDS 2-4 Ausgabe: 08.2014/D.

**Material:** Inner angle: rigid PVC, fabric: E-glass, ETAG-approved, mesh size 4 x 4 mm, bonding: heat-sealed

**Dimension:** Width 6 x 9 cm, length 250 cm

Width	Colours	Packaging unit
6 x 9 cm	white, yellow	100 piece



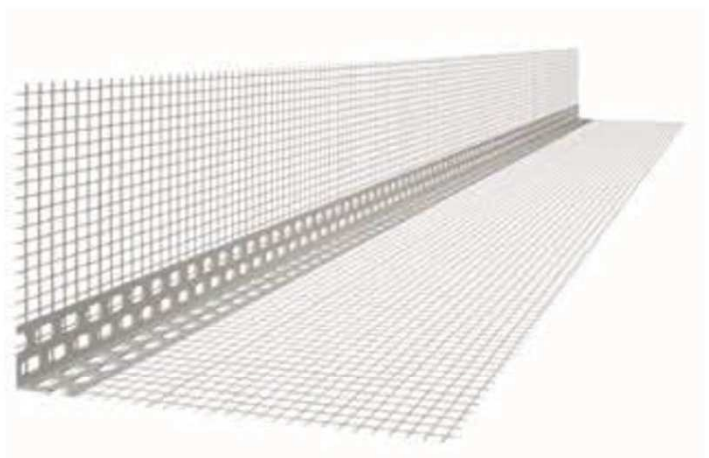
**PVC mesh corner bead 1017 S (slotted hole)**

**Application:** PVC mesh corner bead used as edge reinforcement in ETICS for the surface repair of cracked renders on facades according to WTA-TDS 2-4 Ausgabe: 08.2014/D.

**Material:** Inner angle: hard PVC, fabric: E-glass, ETAG-tested, mesh size 4 x 4 mm, connection: heat-sealed

**Dimension:** Width 10 x 23 cm, length 250 cm

Width	Colours	Packaging unit
10 x 23 cm	white, yellow, orange, blue	100 pieces
10 x 23 cm	white	50 pieces



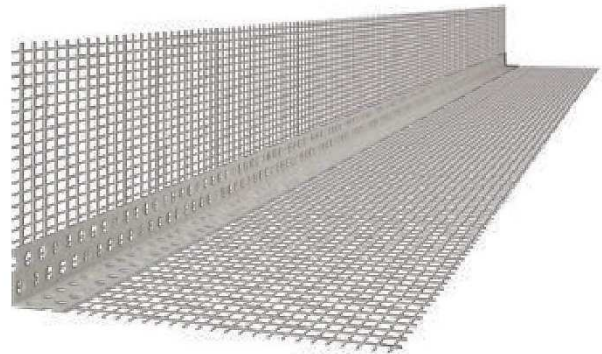
**PVC mesh corner bead 1028 (round hole)**

**Application:** PVC mesh corner bead used as edge reinforcement in ETICS for the surface repair of cracked renders on facades according to WTA-TDS 2-4 Ausgabe: 08.2014/D.

**Material:** Inner angle: hard PVC, fabric: E-glass, ETAG-tested, mesh size 4 x 4 mm, connection: heat-sealed

**Dimension:** Width 10 x 30 cm, length 250 cm

Width	Colours	Packaging unit
10 x 30 cm	white	50 pieces



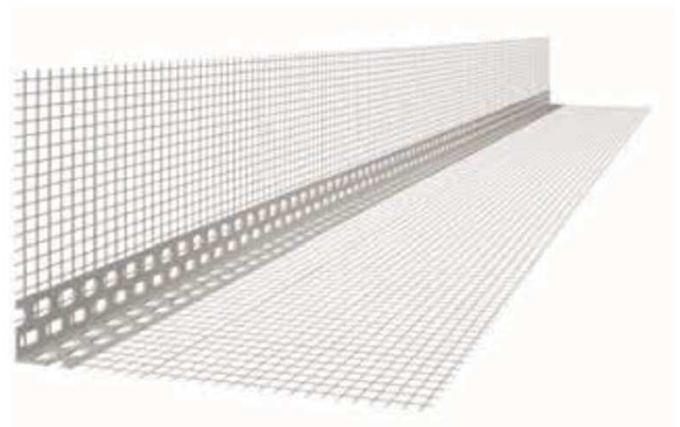
**PVC mesh corner bead 1028 S (slotted hole)**

**Application:** PVC mesh corner bead used as edge reinforcement in ETICS for the surface repair of cracked renders on facades according to WTA-TDS2-4 Ausgabe: 08.2014/D.

**Material:** Inner angle: hard PVC, fabric: E-glass, ETAG-tested, mesh size 4 x 4 mm, connection: heat-sealed

**Dimension:** Width 10 x 30 cm, length 250 cm

Width	Colours	Packaging unit
10 x 30 cm	white, orange	50 pieces



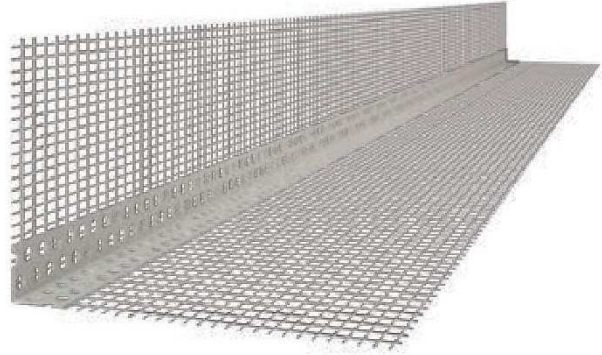
**PVC mesh corner bead 1027 (round hole)**

**Application:** PVC mesh corner used for edge reinforcement in ETICS for the surface repair of cracked renders on facades according to WTA-TDS 2-4 Ausgabe: 08.2014/D.

**Material:** Inner angle: hard PVC, fabric: E-glass, ETAG-tested, mesh size 4 x 4 mm, connection: heat-sealed

**Dimension:** Width 10 x 40 cm, length 250 cm

Width	Colours	Packaging unit
10 x 40 cm	white	50 pieces



**PVC mesh corner bead 2063 / 2064 / 2065 / 2066**

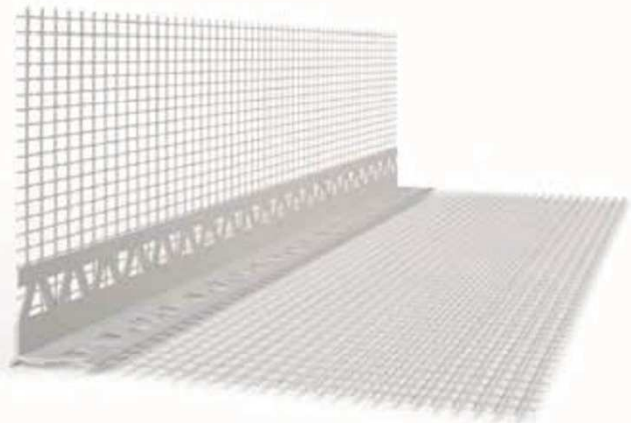
**Application:** PVC magic corner bead with edge for forming the edge reinforcement in ETICS. The edge in plaster thickness enables a uniform application of plaster in the edge area.

**Material:** Inner angle: hard PVC, fabric: E-glass, ETAG-tested, mesh size 4 x 4 mm, connection: heat-sealed

**Dimension:** Width 10 x 15 cm, length 250 cm

**Colour:** White

Article number	Plaster thickness	Packaging unit per carton
2063	3 mm	25 pieces
2064	6 mm	25 pieces
2065	10 mm	15 pieces
2066	15 mm	15 pieces





**PVC mesh corner bead with edge 1029 /1030**

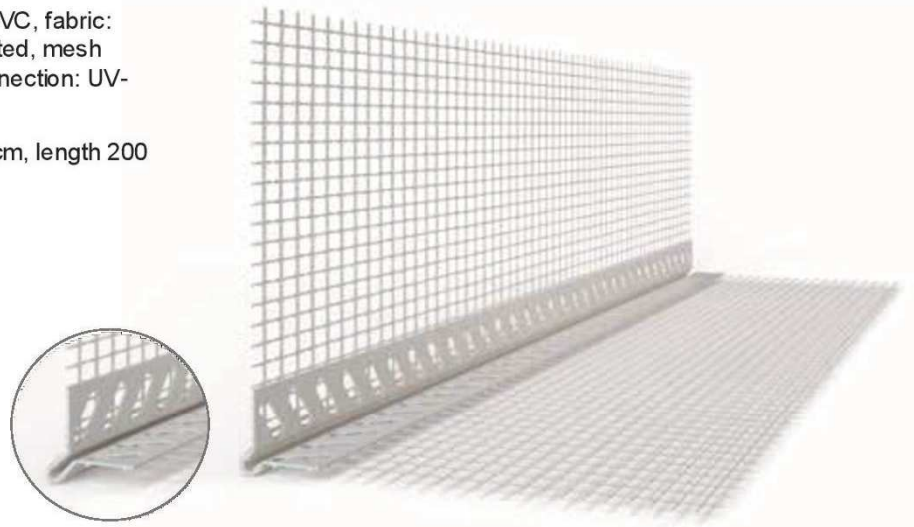
**Application:** PVC mesh corner bead with rounded-  
The rounded edge in plaster thickness enables uniform plaster application in the edge area. The rounded edge in plaster thickness enables a uniform plaster application

**Material:** Inner angle: rigid PVC, fabric: E-glass, ETAG-tested, mesh size 4 x 4 mm, connection: UV-welded

**Dimension:** Width 12.5 x 12.5 cm, length 200

**Colour :** White

Article number	Plaster thickness Pull-off edge	Packaging unit per carton
1029	3 mm	25 pieces
1030	8 mm	25 pieces



**PVC mesh corner bead with 3 mm edge 1029 CODED**

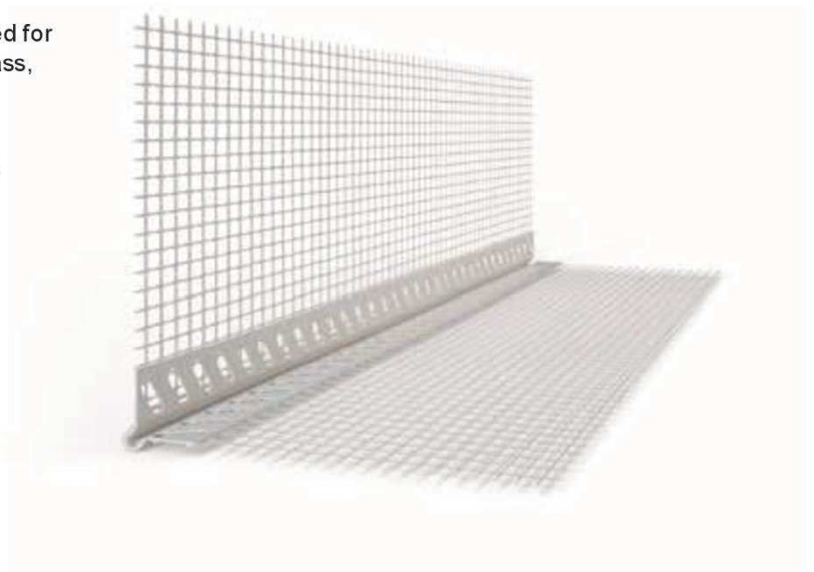
**Application:** 3 mm edge and plug-in connector for edge reinforcement in ETICS. The rounded edge in plaster thickness enables uniform plaster application in the edge area. The coded surface serves for better plaster adhesion.

**Material:** Inner angle: hard PVC, surface coded for better plaster adhesion Fabric: E-glass, ETAG-tested, mesh size 4 x 4 mm, connection: UV-welded

**Dimensions:** Width 12.5 x 12.5cm, length 200 cm

**Colour:** White

**Packaging :** 25 pieces per carton



**PVC mesh corner bead flexible 2080 / 2081**

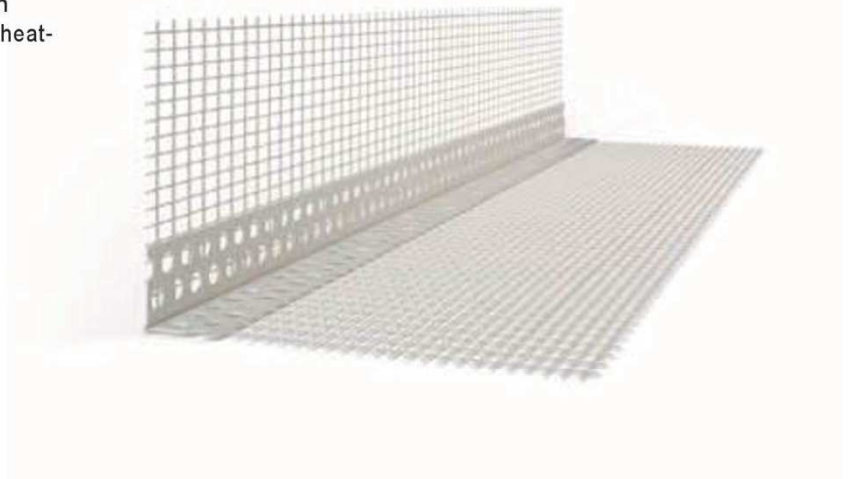
**Application:** PVC mesh corner bead used for edge reinforcement in ETICS. Due to the flexibility of the profile, edges with angles smaller and larger than 90° can also be executed.

**Material:** Inner angle: hard PVC, fabric: E-glass, ETAG-tested, mesh size 4 x 4 mm, connection: heat-sealed

**Length:** 250 cm

**Packaging:** 50 pieces per carton

Article number	Leg width	Colours
2080	8 x 12 cm	white
2081	10 x 15 cm	white, red



**PVC flexible mesh corner bead 0016**

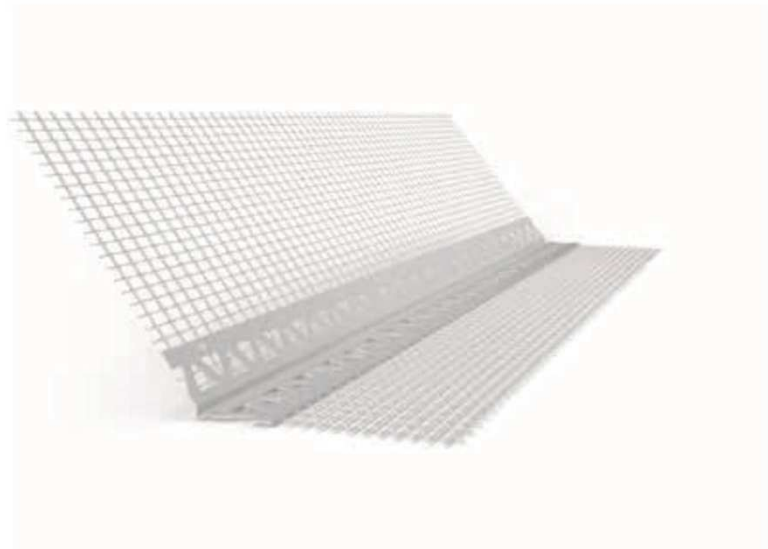
**Application:** PVC mesh corner bead used for edge reinforcement in ETICS. Due to the flexibility of the profile, edges with angles between approx. 45° and 150° can also be executed.

**Material:** Inner angle: hard PVC, fabric: E-glass, ETAG-tested, mesh size 4 x 4 mm, connection: hot-melt adhesive (hotmelt)

**Dimension:** Width 20 cm (9 x 11 cm), Length 50 m roll / 25 m roll

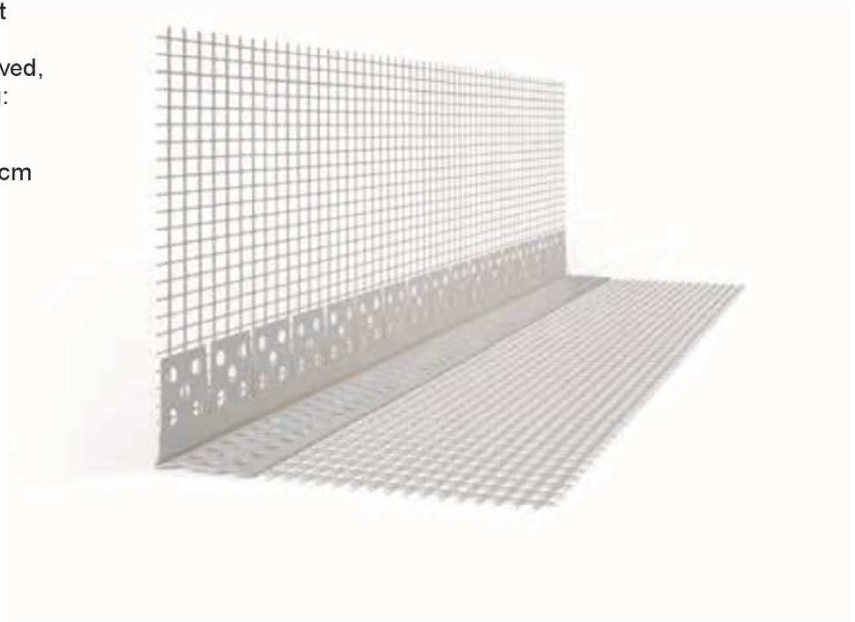
**Colour:** White

**Packaging:** 50 m per carton / 25 m per carton



**PVC mesh corner bead for arches 2015**

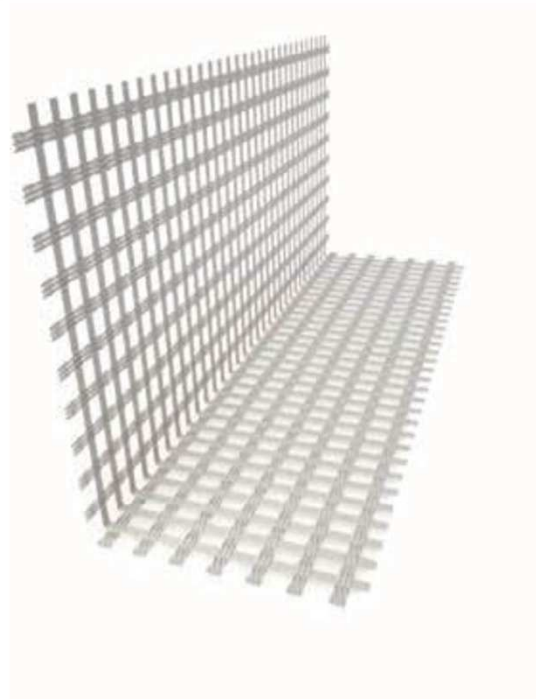
- Application: Mesh corner bead used as edge reinforcement in ETICS, especially for curved geometries.
- Material: Inner angle: Hard PVC pre-slit on one side,  
Fabric: E-glass, ETAG-approved, mesh size 4 x 4 mm, bonding: heat-sealed
- Dimension: Width 10 x 15 cm, length 250 cm
- Shades: white, yellow
- Packaging: 20 pieces per carton



**Inner/outer edges Fiberglass mesh 1024 / 1026**

- Application: Fiberglass particularly suitable for additional reinforcement of inner edges if fire bars are required as a fire protection measure in ETICS systems with EPS.
- Material: E-glass
- Dimension: Width 10 x 15 cm, length 260 cm
- Colour: White
- Packaging: 50 pieces per carton

Article number	Mesh size	Basis weight
1024	6 x 10 mm	330 g/m2
1026	5 x 9 mm	540 g/m2



**Flexible panzermesh corner tape 0015**

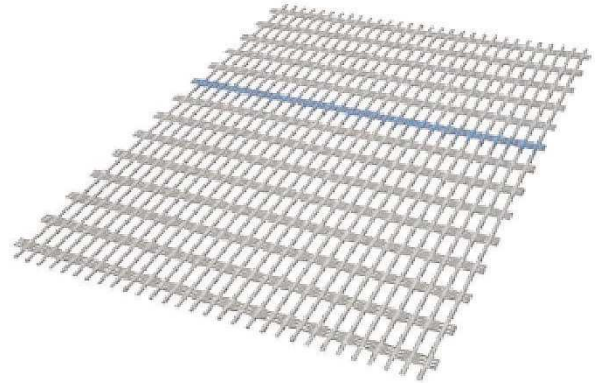
**Application:** Flexible Fiberglass mesh with special, coloured clearly marked buckling edge for reinforcing inner and outer edges in ETICS. Particularly suitable for additional reinforcement of inner edges if fire bars are required as a fire protection measure in ETICS systems with EPS.

**Grammage:** 280 g/m<sup>2</sup> (+/- 5 % according to DIN EN 12127)

**Material:** E-glass, mesh size 5 x 13 mm

**Dimensions:** Width 24 cm (folded 11 x 13 cm),  
Length 50m

**Colour:** White



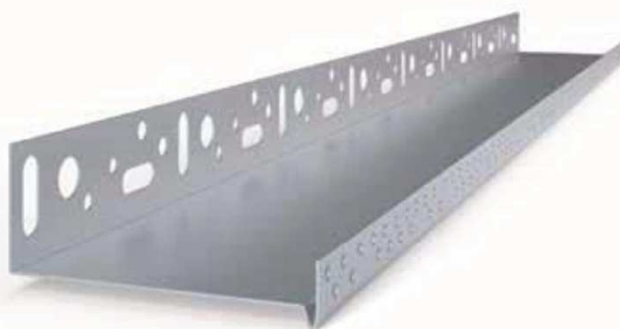
## Aluminium Starter track 2208

**Application:** Horizontal termination, usually in the plinth area, for insulation boards in ETICS.

**Material:** Aluminium

**Dimension:** Width (projection) 30 mm - 200 mm, length 250 cm

Article number	Material thickness	Outreach	Packaging unit
2208/250/30	0.8 mm	30 mm	10 pieces
2208/250/40	0.8 mm	40 mm	10 pieces
2208/250/50	0.8 mm	50 mm	10 pieces
2208/250/60	0.8 mm	60 mm	10 pieces
2208/250/70	0.8 mm	70 mm	10 pieces
2208/250/80	0.8 mm	80 mm	10 pieces
2208/250/90	0.8 mm	90 mm	10 pieces
2208/250/100	0.8 mm	100 mm	10 pieces
2208/250/110	0.8 mm	110 mm	4 pieces
2208/250/120	0.8 mm	120 mm	4 pieces
2208/250/130	0.8 mm	130 mm	4 pieces
2208/250/140	0.8 mm	140 mm	4 pieces
2208/250/150	0.8 mm	150 mm	4 piece
2208/250/160	0.8 mm	160 mm	4 pieces
2208/250/180	0.8 mm	180 mm	4 pieces
2208/250/200	0.8 mm	200 mm	4 pieces



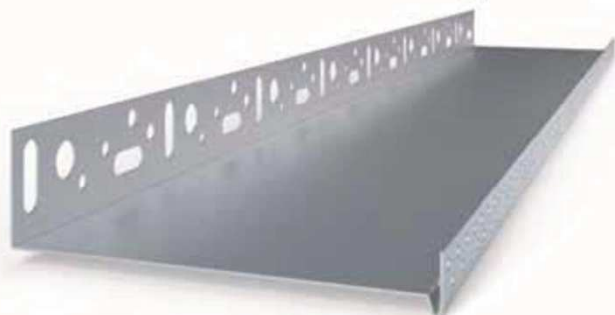
## Aluminium Starter track 2210

**Application:** Horizontal termination, usually in the plinth area, for insulation boards in ETICS.

**Material:** Aluminium

**Dimension:** Width (projection) 40 mm - 220 mm, length 250 cm

Article number	Material thickness	Outreach	Packaging unit
2210/250/40	1.0 mm	40 mm	10 pieces
2210/250/50	1.0 mm	50 mm	10 pieces
2210/250/60	1.0 mm	60 mm	10 pieces
2210/250/70	1.0 mm	70 mm	10 pieces
2210/250/80	1.0 mm	80 mm	10 pieces
2210/250/90	1.0 mm	90 mm	10 pieces
2210/250/100	1.0 mm	100 mm	10 pieces
2210/250/110	1.0 mm	110 mm	4 pieces
2210/250/120	1.0 mm	120 mm	4 piece
2210/250/130	1.0 mm	130 mm	4 pieces
2210/250/140	1.0 mm	140 mm	4 pieces
2210/250/150	1.0 mm	150 mm	4 pieces
2210/250/160	1.0 mm	160 mm	4 pieces
2210/250/180	1.0 mm	180 mm	4 pieces
2210/250/200	1.0 mm	200 mm	4 pieces
2210/250/220	1.0 mm	220 mm	4 pieces



## PVC insert profile 2035

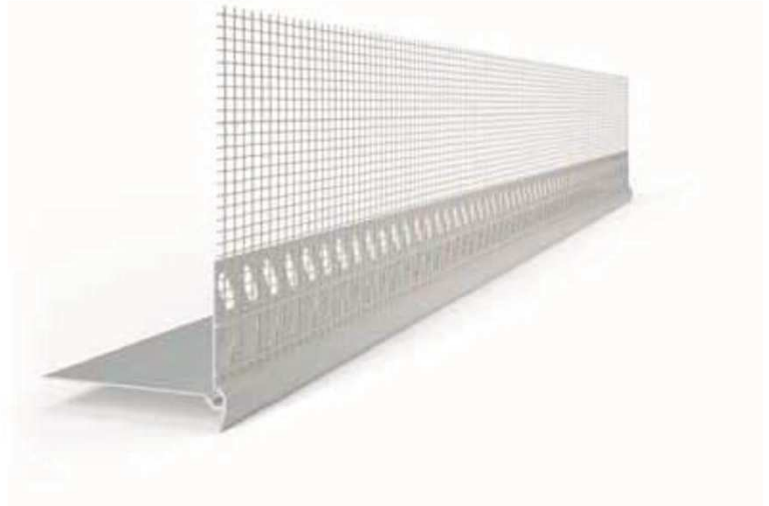
**Application:** Socket insertion profile for training a visible drip edge at the transition of the façade insulation to the base insulation or at transitions of different insulation thicknesses within the façades.

**Material:** Inner angle: hard PVC.  
Fabric: E-glass, ETAG-approved, mesh size 4 x 4 mm.

**Dimension:** Profile: width (projection) 60 mm (can be reduced to 40 mm at folding edge), length 200 cm.  
Fabric: width 12 cm, Length 210 cm (10 cm fabric

**Plaster thickness:** Approx. 4.5 mm

**Packaging:** 25 pieces per carton



## PVC insert profile 2037

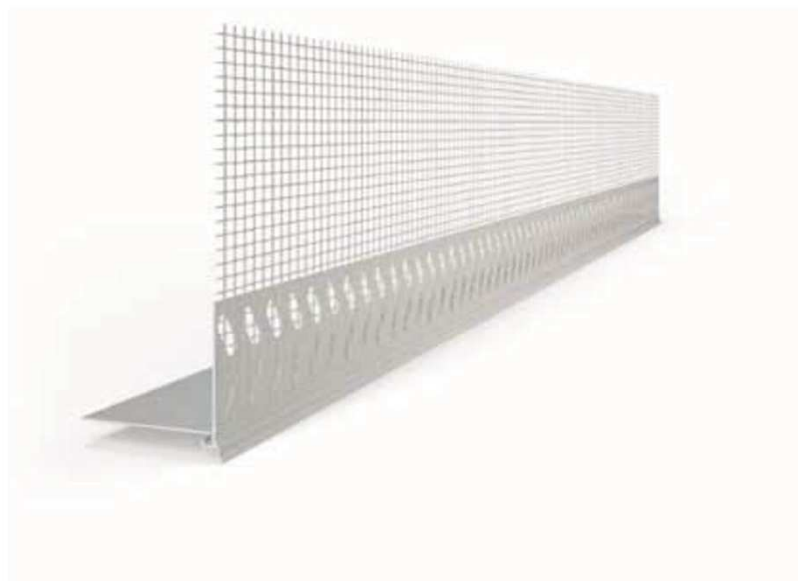
**Application:** Socket insertion profile for training a concealed drip edge at the transition from the façade insulation to the base insulation or at transitions of different insulation thicknesses within the façades.

**Material:** Inner angle: hard PVC. Fabric: E-glass, ETAG-approved, mesh size 4 x 4 mm.

**Dimension:** Profile: width (projection) 60 mm (reducible at kink edge to 40 mm), length 200 cm.  
Fabric: width 12 cm, Length 210 cm (10 cm fabric overhang on one side).

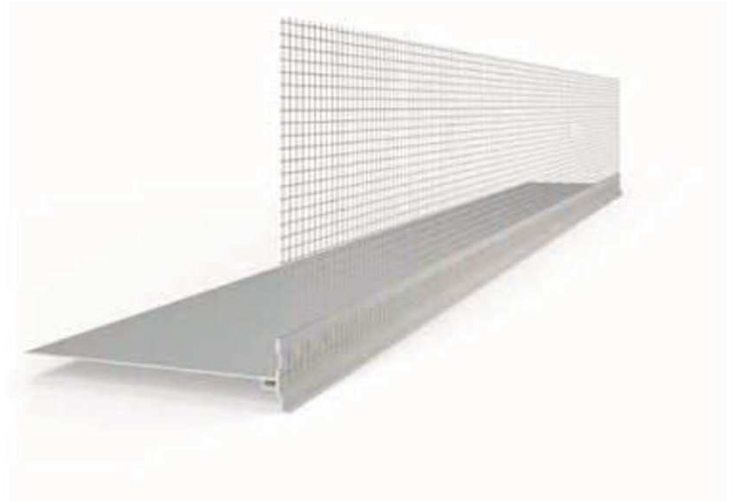
**Plaster thickness:** Approx. 7 mm

**Packaging:** 25 pieces per carton



## PVC insert profile 2039

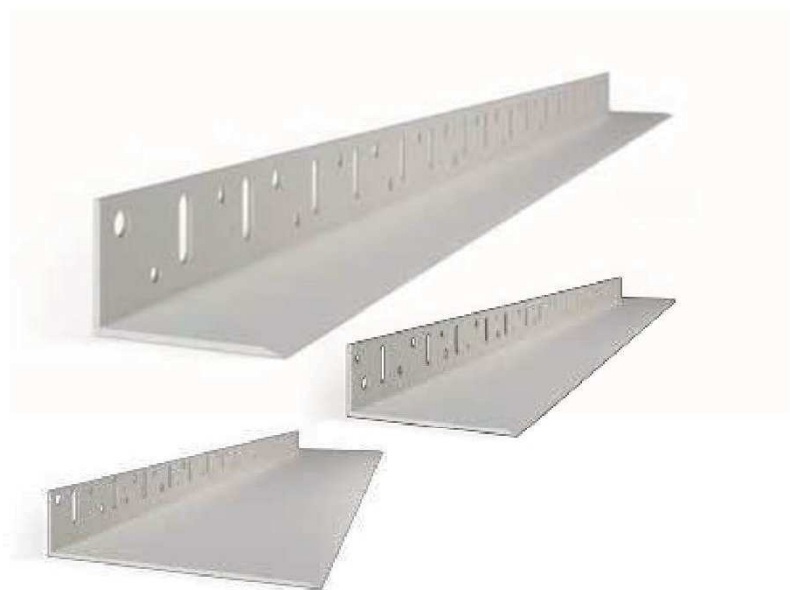
- Application:** Socket insertion profile for training a concealed drip edge at the transition of the façade insulation to the base insulation or at transitions of different insulation thicknesses within the façades. In conjunction with the PVC base skirting profiles 2038/200/55 - 160 can be used to create finished bottom ends up to an insulation thickness of 240 mm.
- Material:** Inner angle: hard PVC. Fabric: E-glass, ETAG-approved, mesh size 4 x 4 mm.
- Dimension:** Width (projection) 100 mm (reducible at folding edge to 80 mm), length 200 cm. Fabric: width 12 cm, length 200 cm.
- Plaster thickness:** Approx. 5.5 mm
- Packaging:** 25 pieces per carton



## PVC base plinth profile 2038

- Application:** Horizontal termination, usually in the plinth area, for insulation boards in ETIC systems in combination with the PVC plinth insertion profile 2039. Due to the thermal decoupling to the wall, thermal bridge losses are minimised.
- Material:** Rigid PVC. Fabric: E-glass, ETAG approved, mesh size 4 x 4 mm.
- Dimension:** Width (projection) 55 mm, 100 mm and 160 mm, length 200 cm.

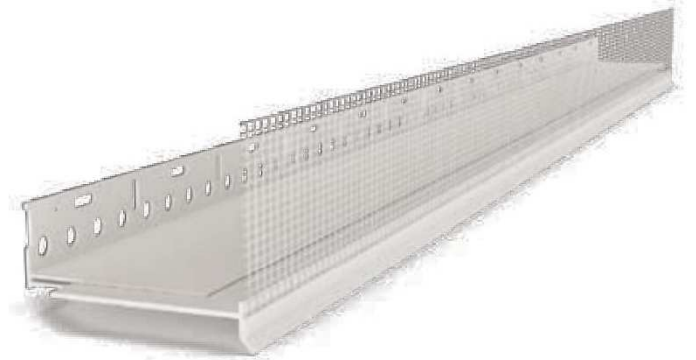
Article number	Insulation thickness in combination with the PVC insertion profile 2039	Packaging unit per carton
2038/200/55	80 to 130 mm	25 pieces
2038/200/100	100 to 180 mm	25 pieces
2038/200/160	160 to 240 mm	25 pieces



## PVC Starter tracks Vario 2113 / 2114 / 2115

- Application:** Horizontal termination, usually in the plinth area, for insulation boards in ETICS with plinth insertion profile to form a concealed drip edge.
- Material:** Hard PVC with fabric (E-glass)  
 ETAG-approved, mesh size 4 x 4 mm).
- Plaster thickness:** approx. 6 mm
- Dimension:** Length of mounting bracket 200 cm, Length of drip edge profile 205 cm, fabric width 12 cm
- Packaging:** 10 pcs. fixing brackets and 10 pcs. drip edge profile.

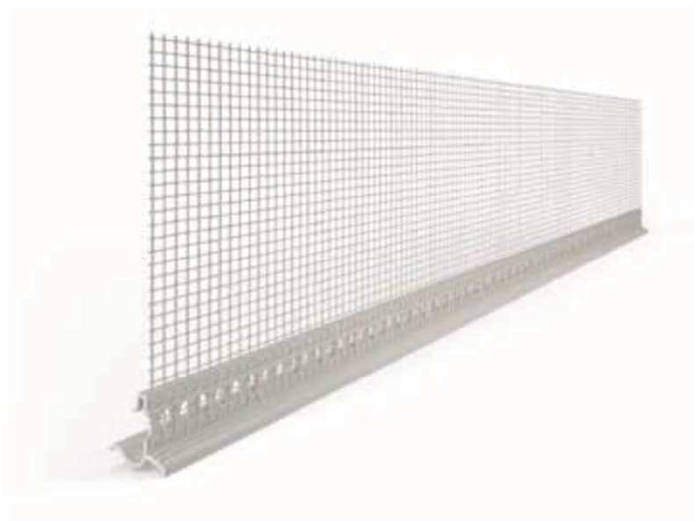
Article number	Variant	Insulation thickness
2113	Vario 1	100 to 140 mm
2114	Vario 2	140 to 180 mm
2115	Vario 3	180 to 220 mm



## PVC suspension profile 1054 / 1055

- Application:** Supplement to the horizontal Termination for insulation boards in ETICS with aluminium base profiles. The profile ensures a sufficient layer thickness of the reinforcement layer in the front edge area of the aluminium plinth profiles.
- Material:** Rigid PVC with fabric (E-glass, ETAG-approved, Mesh size 4 x 4 mm).
- Dimension:** Length 200 cm, Fabric width 12 cm

Article number	Plaster thickness	Packaging unit per carton
1054	3 mm	25 pieces
1055	6 mm	25 pieces





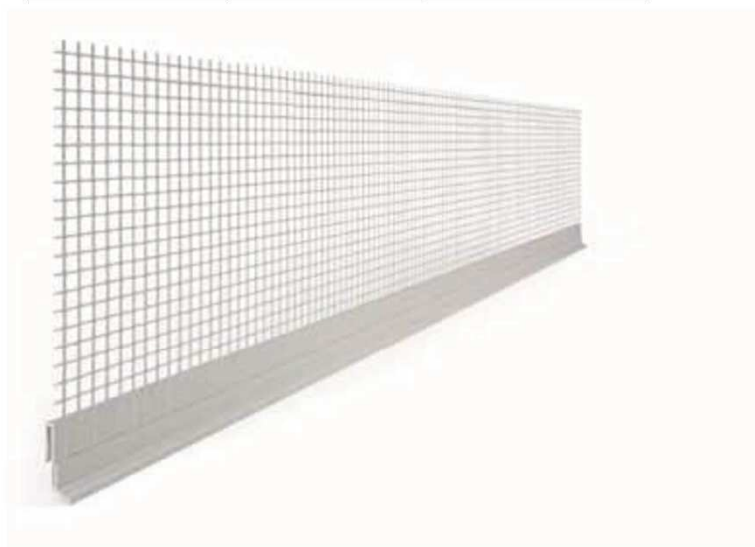
## PVC clip-on profile with fabric 2190 / 2191 / 2192 / 2193

**Application:** Supplement to the horizontal Termination for insulation boards in ETICS with aluminium base profiles. The profile ensures a sufficient layer thickness of the reinforcement layer in the front edge area of the aluminium plinth profiles and is universally applicable for all commercially available aluminium plinth profiles.

**Material:** Hard PVC with fabric (E-glass, ETAG-approved)

**Dimension:** Length 250 cm, mesh 10 cm

Article number	Plaster thickness	Packaging unit per carton
2190	3 mm	20 pieces
2191	6 mm	20 pieces
2192	10 mm	20 pieces
2193	15 mm	20 pieces



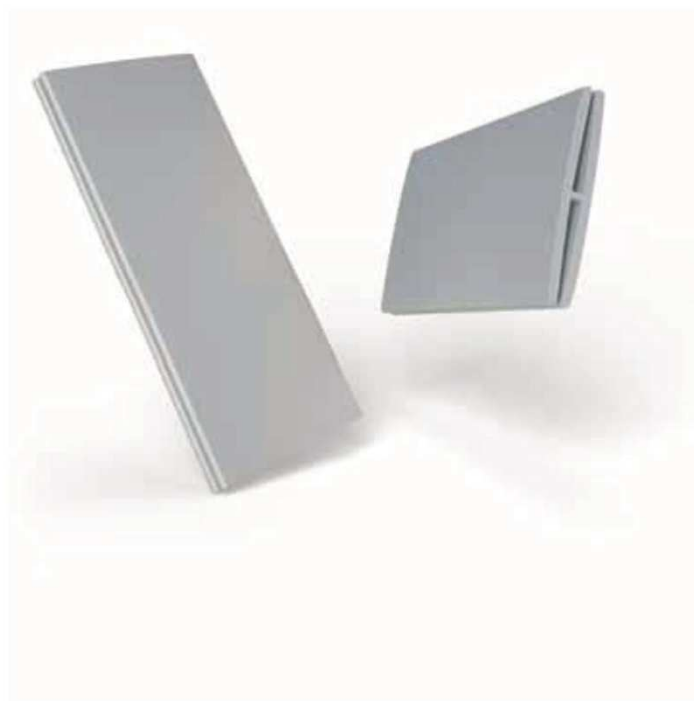
## PVC base rail connector 1070

**Application:** Connecting element for aluminium Plinth profiles 2208 and 2210 for forming a horizontal finish in an alignment.

**Material:** Hard PVC

**Dimension:** 30 x 15 mm

**Packaging:** 100 pieces per bag



## PVC spacer 1071 / 1072 / 1073 / 1074 / 1075

**Application:** For levelling subfloor unevenness during the installation of Starter track profiles.

**Material:** Hard PVC

**Dimension:** 50 x 50 mm

Article number	Colours	Thickness	Packaging unit per bag
1071	red	3 mm	100 pieces
1072	yellow	5 mm	100 pieces
1073	blue	8 mm	100 pieces
1074	black	10 mm	100 pieces
1075	nature	15 mm	100 pieces



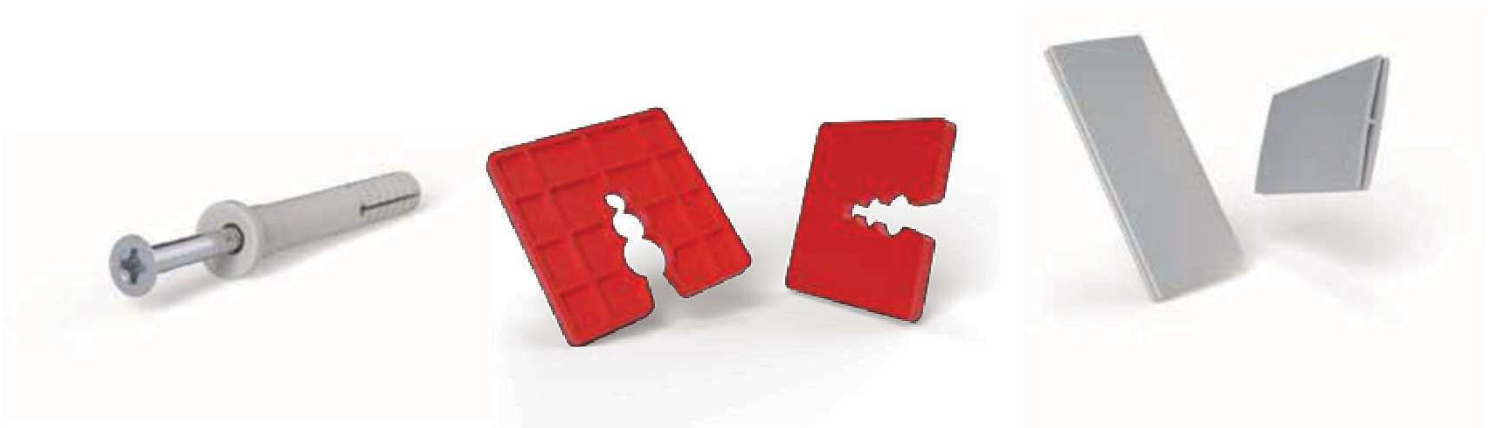
## Mounting set for aluminium base profiles 1078

**Application:** For fastening aluminium Base profiles 2208 and 2210.

**Material:** Nail anchor: anchor made of polyamide (cylinder head), nail galvanised PVC spacer / PVC base rail connector: rigid PVC.

**Packaging:** 1 set per carton

Article number	Article	Content per set
1698	Nail plug 8 x 80	75 pieces
1071	PVC spacer 3 mm	50 pieces
1070	PVC base rail connector	25 pieces



## Nail plug 1696 / 1698

**Application:** Special impact bolts made of ver-zinc-plated steel with plastic dowel for fastening ETICS plinth profiles.

**Material:** Dowel made of polyamide (cylinder head), nail galvanised.

Article number	Article	Packaging per carton
1696	Nail plug 6 x 60	100 pieces
1698	Nail plug 8 x 80	100 pieces



## Reveal bead 1060

**Description:** Reveal bead made of PVC, with foam tape (PE sealing tape), rigid tear-off tab and push-resistant or alkali-resistant fabric strip for forming driving rain-proof connections in ETICS systems to adjacent building components.

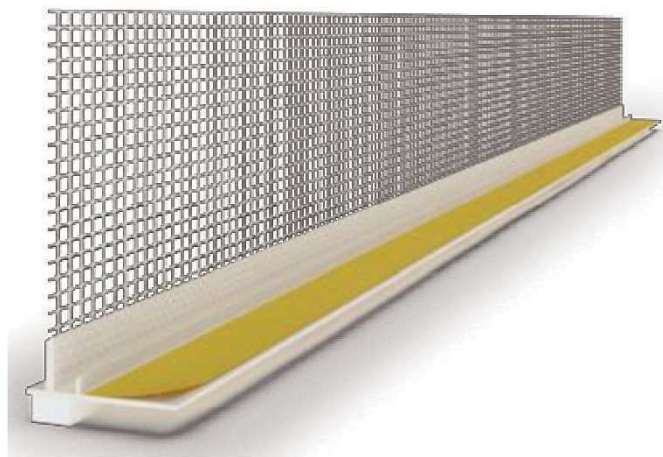
**Plaster thickness:** 6 mm

**Motion recording:** low

**Window size:** 2 m<sup>2</sup> or edge length 2.5 m

**Length:** 260 cm

**Packaging:** 30 pieces per carton



## Reveal bead 1066

**Description:** Reveal bead made of PVC, with foam tape (PE sealing tape), rigid tear-off tab and slide-resistant or alkali-resistant fabric strip and elastic protective lip made of soft PVC for forming driving rain-proof connections in ETICS systems to adjacent building components.

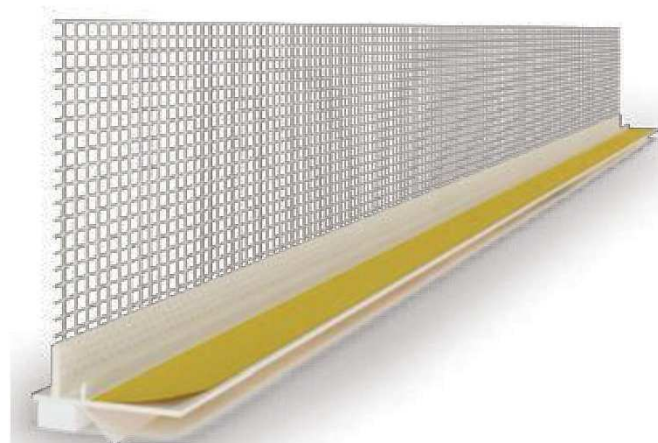
**Plaster thickness:** 6 mm

**Motion recording:** low

**Window size:** 2 m<sup>2</sup> or edge length 2.5 m

**Length:** 260 cm

**Packaging:** 30 pieces per carton



## Reveal bead 1046

Description: Reveal bead made of PVC, with foam tape (PE sealing tape), rigid tear-off tab and push-resistant or alkali-resistant fabric strip for forming driving rain-proof connections in ETICS to adjacent building components.

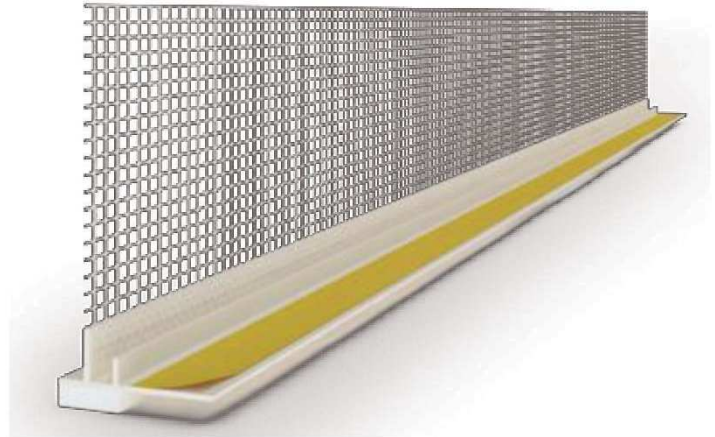
Plaster thickness: 9 mm

Motion recording: low

Window size: 2 m<sup>2</sup> or edge length 2.5 m

Length: 260 cm

Packaging: 30 pieces per carton



## Reveal bead 2047

Description: Reveal bead made of PVC, with foam tape (PE sealing tape), rigid tear-off tab and push-resistant or alkali-resistant fabric strip for forming driving rain-proof connections in ETICS to adjacent building components.

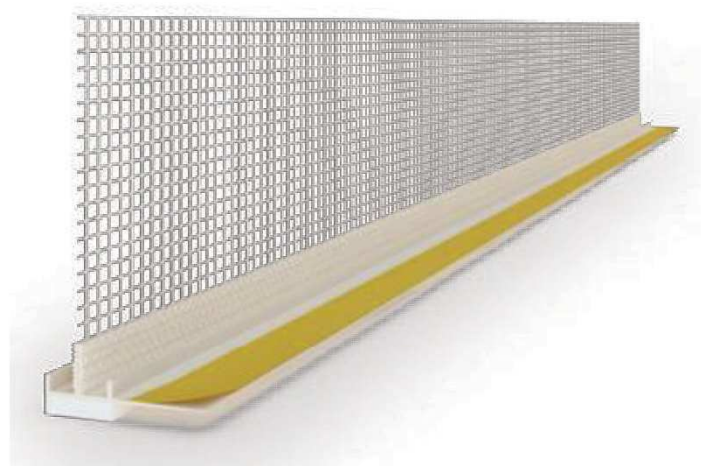
Plaster thickness: 9 mm

Motion recording: low

Window size: 2 m<sup>2</sup> or edge length 2.5 m

Length: 260 cm

Packaging: 30 pieces per carton



## Reveal bead 1057

**Description:** Reveal bead made of PVC, with foam tape (PE sealing tape), rigid tear-off tab and slide-resistant or alkali-resistant fabric strip and elastic protective lip made of soft PVC for forming driving rain-proof connections in ETICS to adjacent building components.

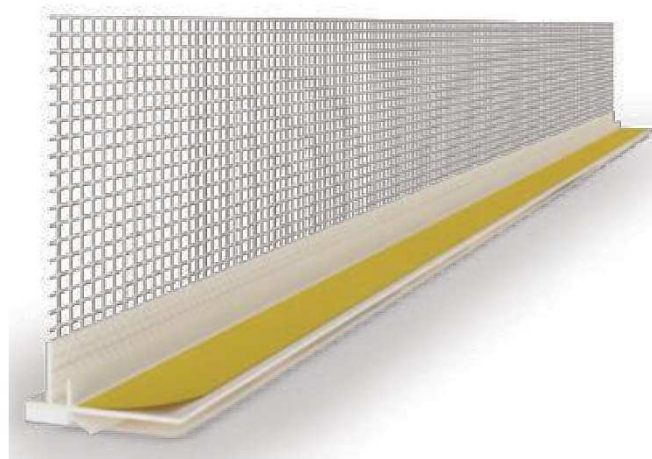
**Plaster thickness:** 9 mm

**Motion recording:** low

**Window size:** 2 m<sup>2</sup> or edge length 2.5 m

**Length:** 260 cm

**Packaging:** 30 pieces per carton



## Reveal bead 2151

**Description:** Reveal bead made of PVC, with foam tape (PE sealing tape), rigid tear-off tab and slide-resistant or alkali-resistant fabric strip and with elastic movement element for forming driving rain-proof connections in ETIC to adjacent building components.

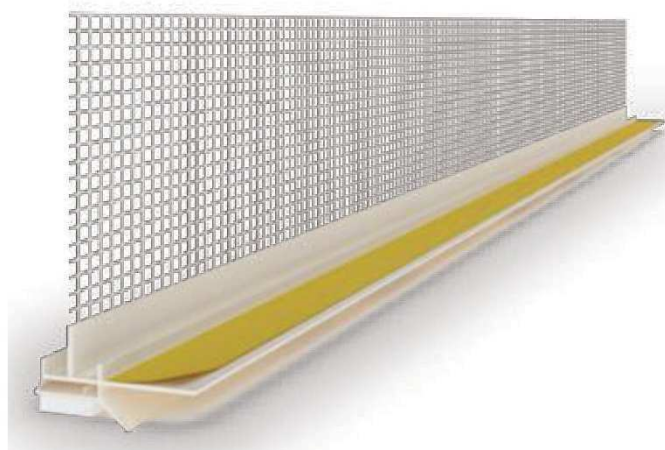
**Plaster thickness:** 9 mm

**Motion recording:** medium

**Window size:** 2 m<sup>2</sup> or edge length 2.5 m

**Length:** 260 cm

**Packaging:** 40 pieces per carton



## Reveal bead 1087

**Description:** Multi-part Reveal bead made of PVC, with foam tape (PE sealing tape), rigid tear-off tab and slide-resistant or alkali-resistant fabric strip and telescopic mechanism for the formation of impact-proof connections in ETICS to adjacent building components.

**Plaster thickness:** 9 mm

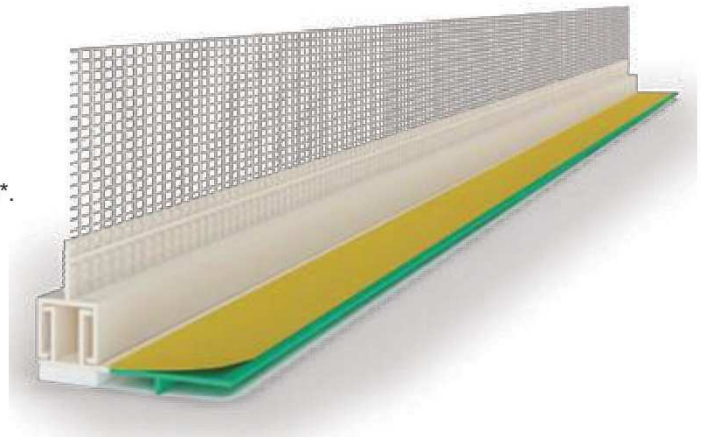
**Motion recording:** large

**Window size:** 10 m<sup>2</sup> or edge length 5 linear metres\*.

**Length:** 240 cm

**Packaging:** 25 pieces per carton

Refer to the technical data sheet for boundary conditions.



## Reveal bead 2056

**Description:** Multi-part reveal bead of PVC, With foam tape (PE sealing tape), rigid tear-off tab and sliding-resistant or alkali-resistant fabric strip, elastic protective lip made of soft PVC and telescopic mechanism for forming driving rain-proof connections. in ETICS to adjacent building components.

**Plaster thickness:** 9 mm

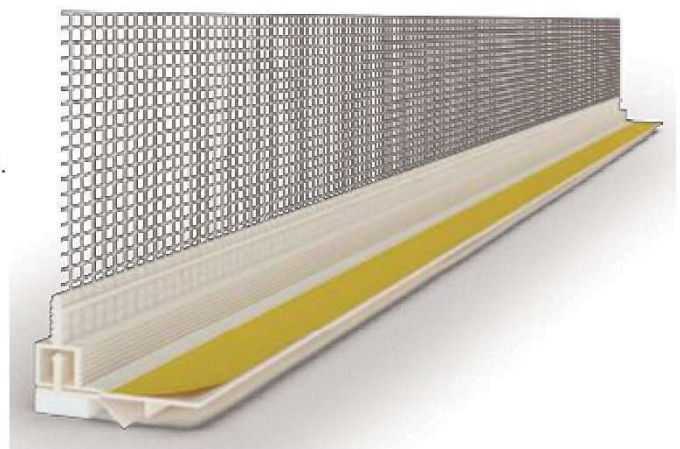
**Motion recording:** large

**Window size:** 10 m<sup>2</sup> or edge length 5 linear metres\*.

**Length:** 240 cm

**Packaging:** 25 pieces per carton

Refer to the technical data sheet for boundary conditions.



## Reveal bead 2180 Membrano® 3D

**Description:** Multi-part Reveal bead made of PVC, with foam tape (PE sealing tape), rigid tear-off tab and push-resistant or alkali-resistant fabric strip, shadow joint and elastic loop made of soft PVC for forming driving rain-proof connections in ETICS to adjacent building components.

**Plaster thickness:** 10 mm

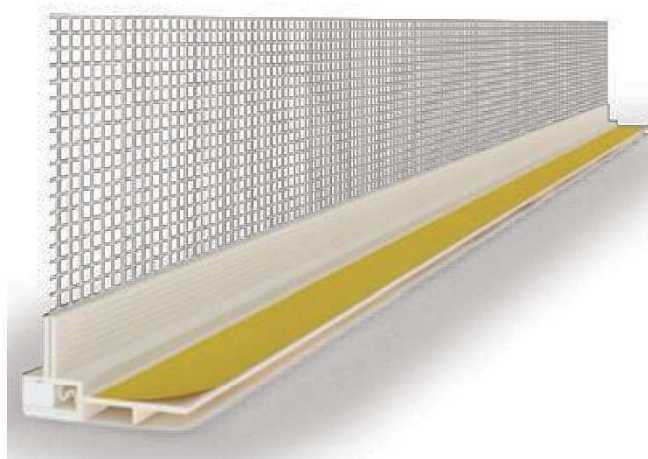
**Motion recording:** large

**Window size:** 10 m<sup>2</sup> or edge length 5 linear metres\*.

**Length:** 260 cm

**Packaging:** 30 pieces per carton

Refer to the technical data sheet for boundary conditions.



## Reveal bead 2180 Membrano® Anthracite 3D

**Description:** Multi-part reveal bead made of PVC, with foam tape (PE sealing tape), rigid tear-off tab and slide-resistant or alkali-resistant fabric strip, shadow gap and elastic loop made of soft PVC, colour anthracite, for forming driving rain-proof connections in ETICS to adjoining building components.

**Plaster thickness:** 10 mm

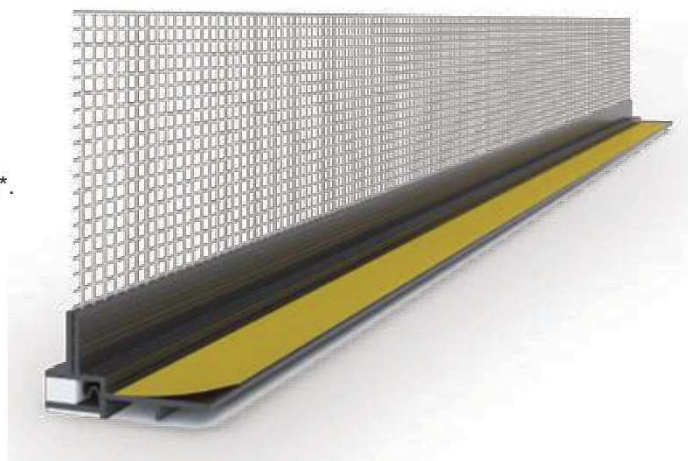
**Motion recording:** large

**Window size:** 10 m<sup>2</sup> or edge length 5 linear metres\*.

**Length:** 260 cm

**Packaging:** 30 pieces per carton

Refer to the technical data sheet for boundary conditions.





## Reveal bead 1089 3D

**Description:** Multi-part Reveal bead made of PVC, with foam tape (PE sealing tape), rigid tear-off tab and push-resistant or alkali-resistant fabric strip, shadow gap and integrated PUR tape (compressed, protruding in the joint area) for forming driving rain-proof connections in ETICS to adjacent building components.

**Plaster thickness:** 7 mm

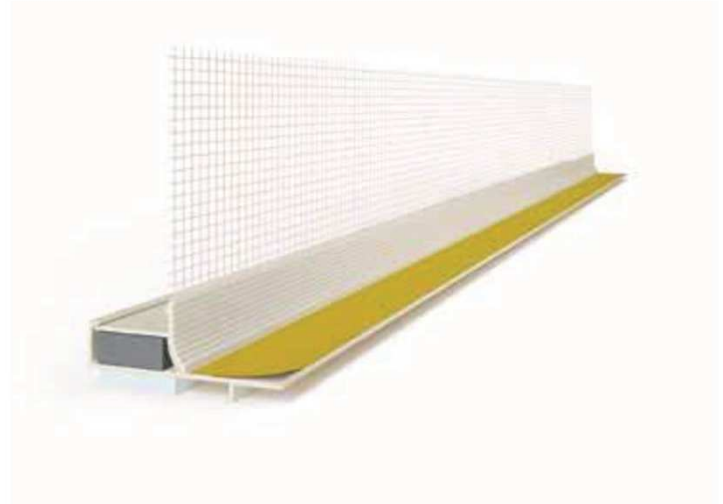
**Motion recording:** very large

**Window size:** 10 m<sup>2</sup> or edge length 5 linear metres\*.

**Length:** 240 cm

**Packaging:** 30 pieces per carton

Refer to the technical data sheet for boundary conditions.



## Reveal bead 1037

**Description:** Reveal bead made of PVC, with foam tape (PE sealing tape), rigid tear-off tab and push-resistant or alkali-resistant fabric strip for forming driving rain-proof connections in ETICS to adjacent building components.

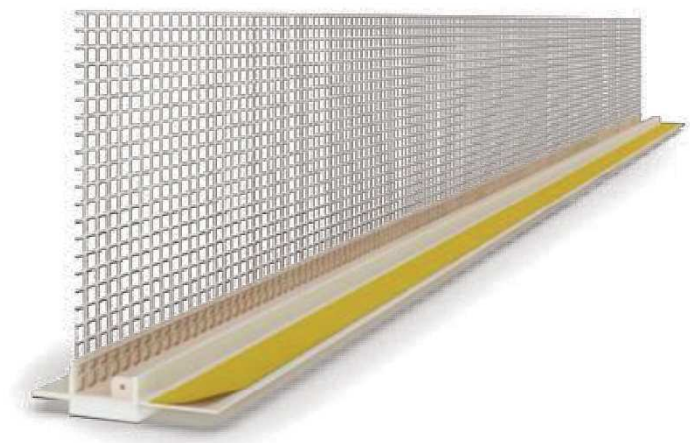
**Plaster thickness:** 15 mm

**Motion recording:** low

**Window size:** 2 m<sup>2</sup> or edge length 2.5 m

**Length:** 260 cm

**Packaging:** 30 pieces per carton



## Reveal bead 2055

**Description:** Multi-part reveal bead made of PVC, With foam tape (PE sealing tape), rigid tear-off tab and sliding-resistant or alkali-resistant fabric strip for forming driving rain-tight connections. in ETICS, especially for lateral connection to roller shutter guide rails.

**Plaster thickness:** 9 mm

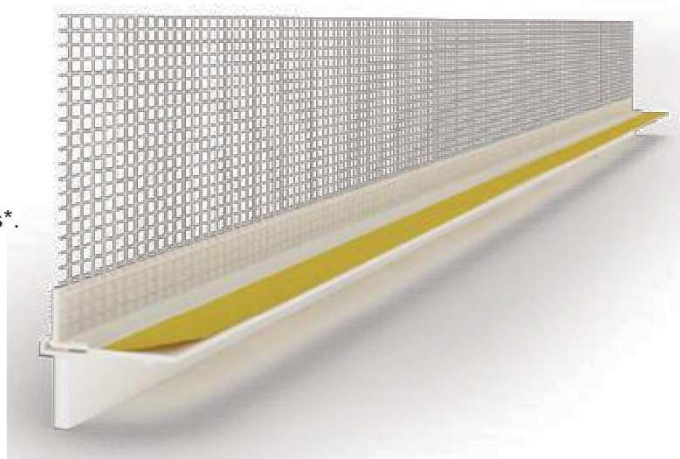
**Motion recording:** large

**Window size:** 10 m<sup>2</sup> or edge length 5 linear metres\*.

**Length:** 240 cm

**Packaging unit:** 25 pieces per carton

Refer to the technical data sheet for boundary conditions.



## Reveal bead 1076

**Description:** Multi-part reveal bead made of PVC, With foam tape (PE sealing tape), rigid tear-off tab, sliding-resistant or alkali-resistant fabric strip and elastic protective lip made of soft PVC for forming driving rain-tight connections.

Used in ETICS, especially for connection to inspection boxes of front-mounted roller shutters or to side parts of window sills.

**Plaster thickness:** 9 mm

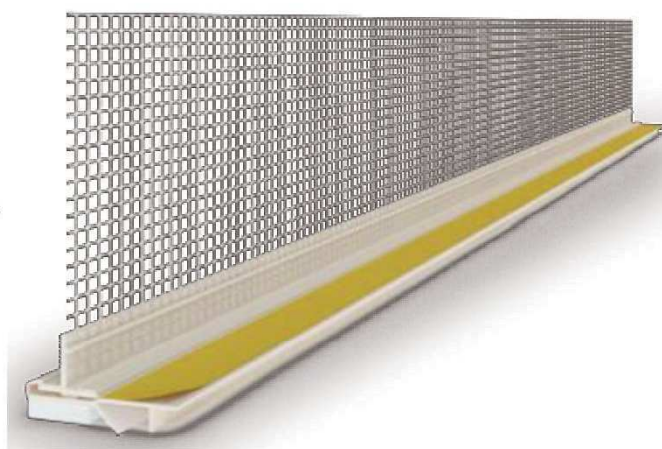
**Motion recording:** large

**Window size:** 10 m<sup>2</sup> or edge length 5 linear metres\*.

**Length:** 240 cm

**Packaging:** 25 pieces per carton

Refer to the technical data sheet for boundary conditions.



## Reveal bead 2036

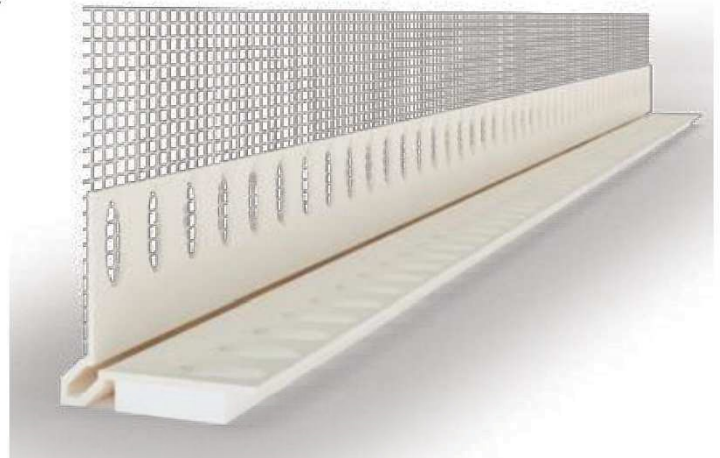
Description: One-piece reveal bead made of PVC, with foam tape (PE sealing tape), rigid tear-off tab and slide-resistant or alkali-resistant fabric strip, perforated plastering leg and pull-off edge for the formation of driving rain-proof connections in ETICS, especially for the connection under window sills, on sheet metal cladding or wooden boarding.

Plaster thickness: 3 mm

Motion recording: low

Length: 200 cm

Packaging: 25 pieces per carton



# Driprnose corner beads

## PVC Driprnose corner bead 1031

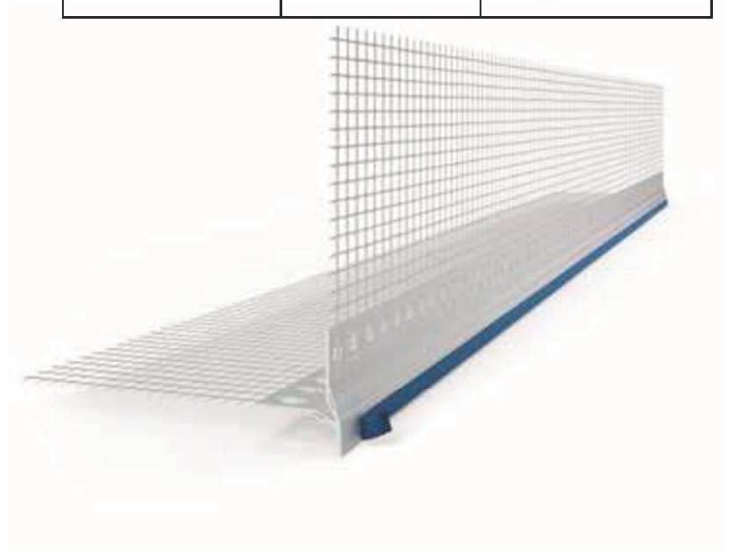
**Description:** Driprnose corner bead with double-sided Fabric for the horizontal formation of a visible drip edge at the transition to recessed building parts such as e.g. window frames and door reveals within ETICS.

**Material:** Inner angle: hard PVC. Mesh: E-glass, ETAG approved, mesh size 4 x 4 mm.

**Width:** 10 x 10 cm

**Plaster** 5 mm

Article number	Article number	Packaging unit
1031/250	200 cm	25 pieces per carton
1031/250	250 cm	25 pieces per carton
1031/250/4F WHITE	250 cm	4 pieces / SmartPac



## Driprnose corner bead 1031 - A

**Description:** Driprnose corner bead with double-sided Fabric incl. connector for horizontal formation of a visible drip edge at the transition to recessed building parts such as window and door reveals within ETICS systems.

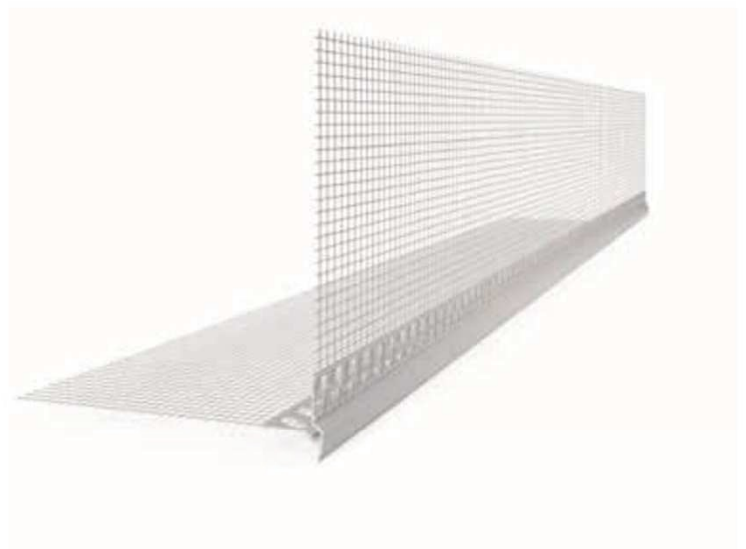
**Material:** Inner angle: hard PVC. Fabric: E-glass, ETAG-approved, mesh size 4 x 4 mm.

**Width:** 12 x 12 cm

**Plaster thickness:** 6 mm

**Length:** 200 cm

**Packaging:** 25 pieces per carton



## Dripnose corner bead 2029

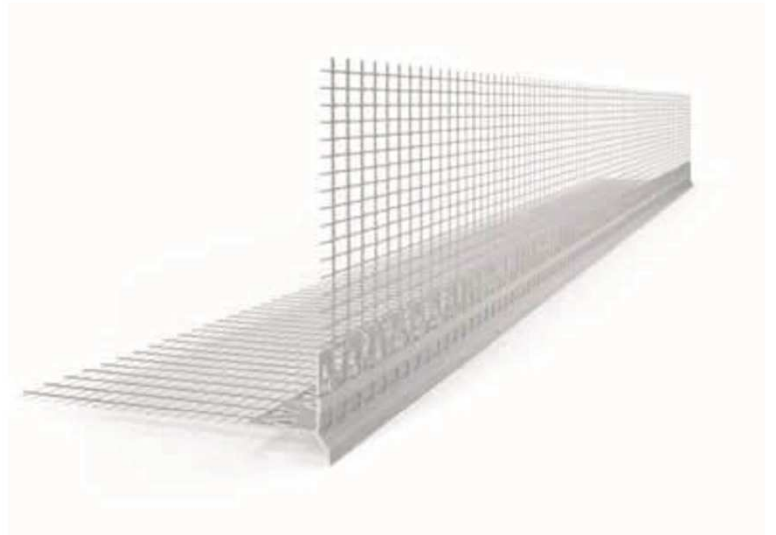
**Description:** Dripnose corner bead with double-sided Fabric for the horizontal formation of a visible drip edge at the transition to recessed building parts such as e.g. window frames. and door reveals within ETICS.

Article number	Length	Packaging unit
2029/200	200 cm	25 pieces / SmartPac
2029/250	250 cm	25 pieces per carton
2029/250/4F WHITE	250 cm	4 pieces / SmartPac

**Material:** Inner angle: hard PVC. Mesh: E-glass, ETAG approved, mesh size 4 x 4 mm.

**Width:** 10 x 10 cm

**Plaster** 5 mm



## Dripnose corner bead 2030

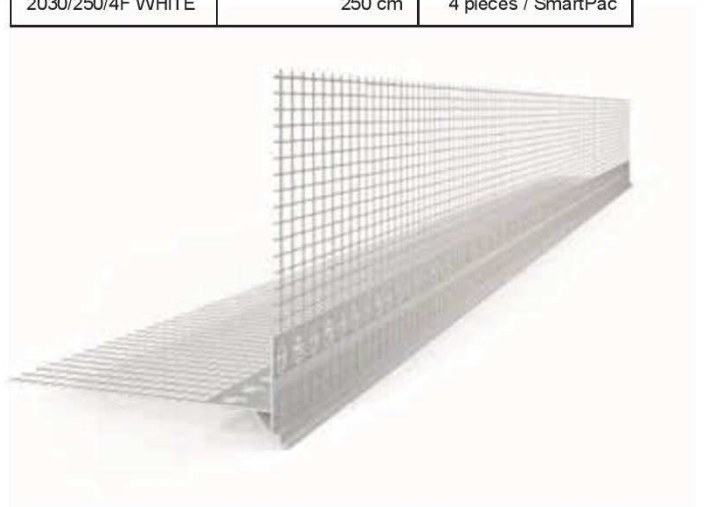
**Description:** Dripnose corner bead with double-sided Fabric for the horizontal formation of a concealed drip edge at the transition to recessed building parts such as e.g. window frames. and door reveals within ETICS

Article number	Length	Packaging unit
2030/200	200 cm	25 pieces / SmartPac
2030/250	250 cm	25 pieces per carton
2030/250/4F WHITE	250 cm	4 pieces / SmartPac

**Material:** Inner angle: hard PVC. Fabric: E-glass, ETAG-approved, mesh size 4 x 4 mm.

**Width:** 10 x 10 cm

**Plaster thickness:** 6 mm



# Driprnose corner beads

## Driprnose corner bead 1032

Description: Driprnose corner bead with double-sided Fabric for the horizontal formation of a concealed drip edge at the transition to recessed building parts such as e.g. window frames and door reveals within ETICS.

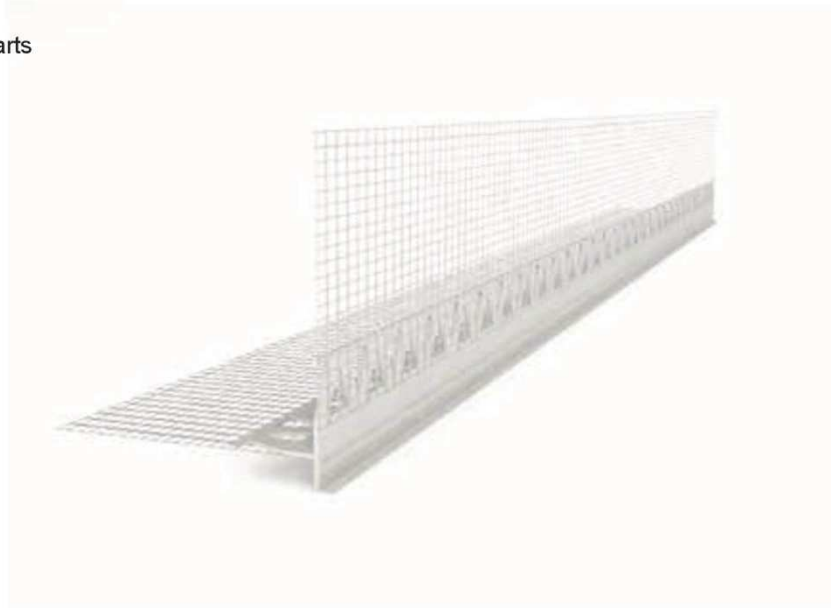
Material: Inner angle: hard PVC. Fabric: E-glass, ETAG-approved, mesh size 4 x 4 mm.

Width: 10 x 10 cm

Plaster thickness: 4 mm

Length: 250 cm

Packaging: 25 pieces per carton



## Driprnose corner bead 2106

Description: Driprnose corner bead with one-sided Fabric for horizontal formation of a visible drip edge at the transition to recessed building parts such as roller shutter boxes within ETICS.

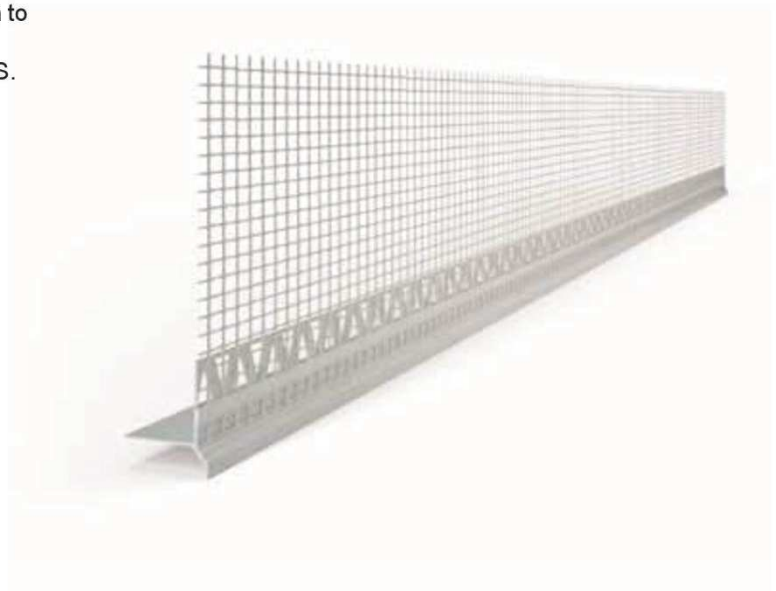
Material: Inner angle: hard PVC. Fabric: E-glass, ETAG-approved, mesh size 4 x 4 mm.

Width: 10 x 2 cm

Plaster thickness: 5 mm

Length: 250 cm

Packaging: 40 pieces per carton



## Dripnose corner bead 2107

**Description:** Dripnose corner bead with fabric and foam tape (PE sealing tape) on one side for horizontal formation of a visible drip edge at the transition to recessed building parts, e.g. roller shutters, boxes within ETICS.

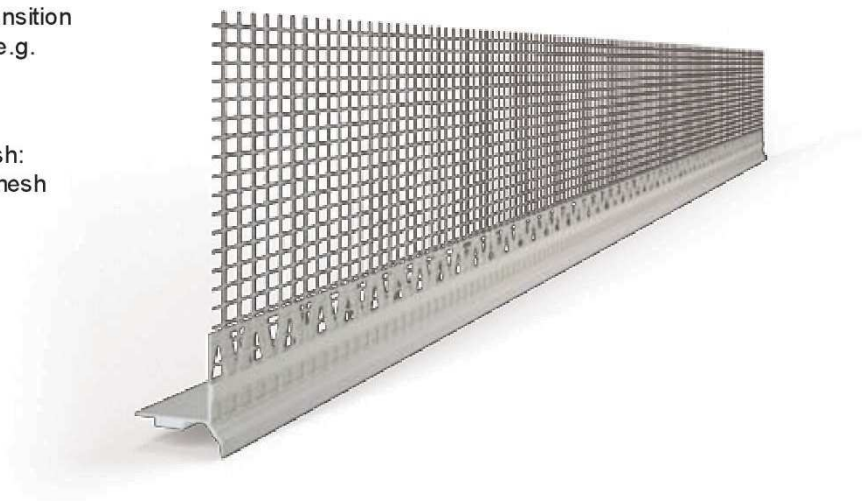
**Material:** Inner angle: hard PVC. Mesh: E-glass, ETAG approved, mesh size 4 x 4 mm.

**Width:** 10 x 2 cm

**thickness** 5 mm

**Length:** 250 cm

**Packaging:** 40 pieces per carton



## PVC Render stop bead with mesh 2050 - 2053

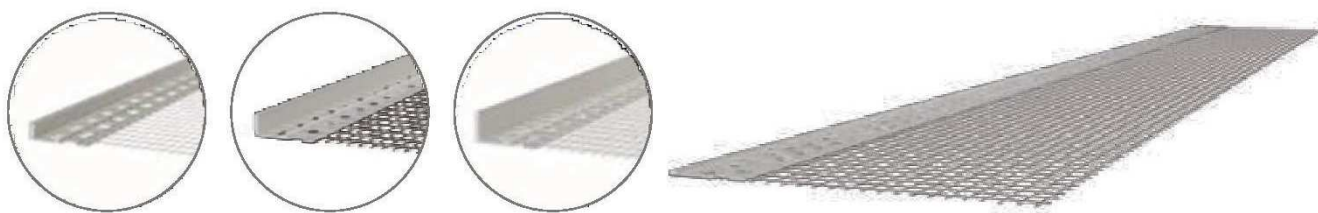
**Description:** PVC end profile with straight Take-off edge and fabric strip for separating plaster coatings.

**Material:** Profile: Hard PVC.  
Fabric: E-glass, ETAG approved, mesh size 4 x 4 mm.

**Wide fabric strips:** approx. 11 cm

**Packaging:** 25 pieces per carton

Article number	Plaster thickness	Length
1041	6 mm	200 cm, 250 cm
1042	9 mm	200 cm, 250 cm
2052	10 mm	200 cm, 250 cm
2053	15 mm	200 cm



## Sheet metal connection profile 1056

**Description:** PVC clip-on profile with variable Clip-on edge including plug-in connector and integrated fabric strips with fabric overhang on one side as bottom connection of an ETICS system to existing sheet metal profiles.

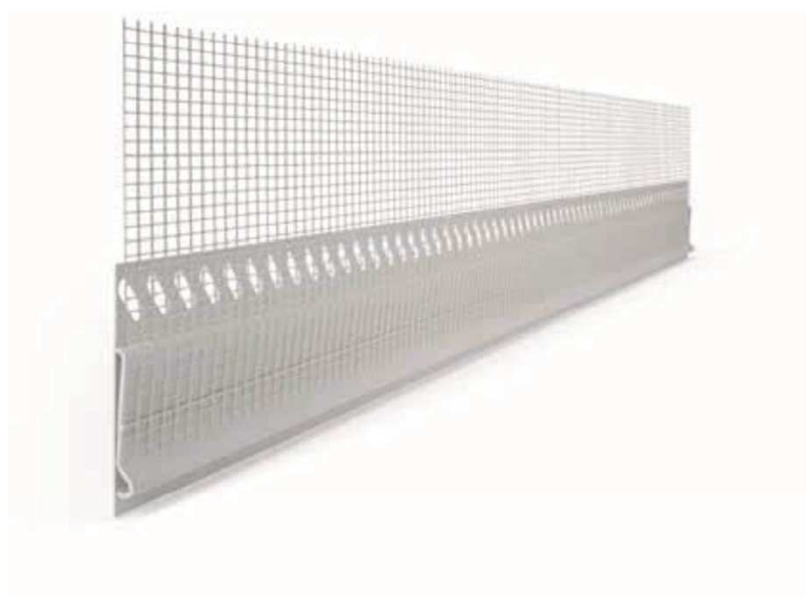
**Material:** Profile: Hard PVC.  
Fabric: E-glass, ETAG approved, mesh size 4 x 4 mm.

**Wide fabric strips:** approx. 11 cm

**Plaster thickness:** 8 mm

**Length:** 200 cm

**Packaging:** 25 pieces per carton

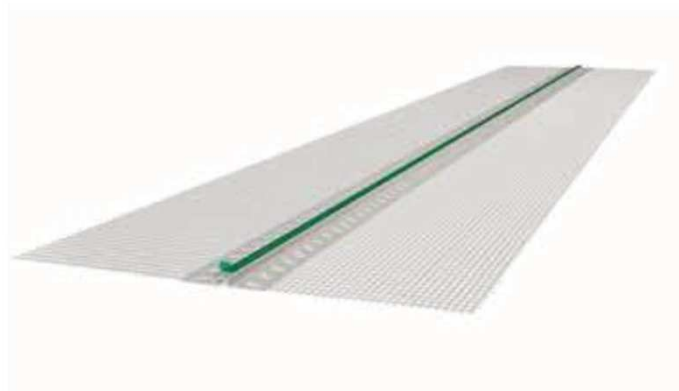




## PVC movement joint profile 1041 / 1042

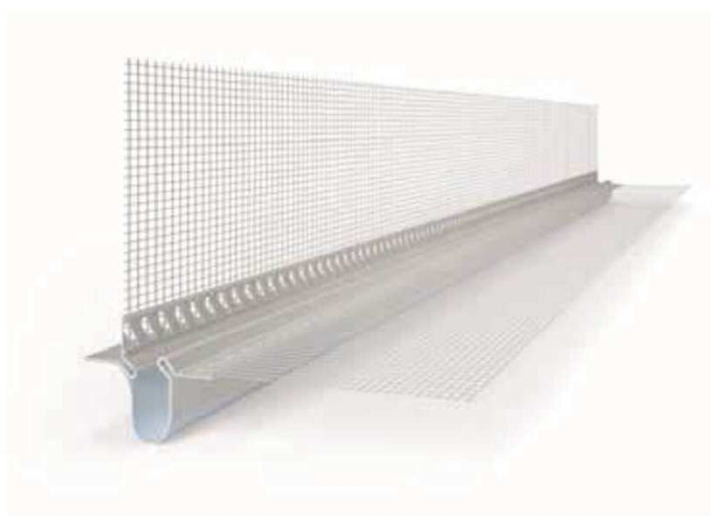
Description:	PVC movement joint profile with a co-extruded flexible TPE movement flap and fabric on both sides to form movement joints.
Material:	Profile: rigid PVC with TPE movement strap. Fabric: E-glass, ETAG approved, mesh size 4 x 4 mm.
Joint width:	Maximum 10 mm
Movement recording 1041:	Surface: expandable up to 4 mm, compressible up to 2 mm Inner corner: expandable up to 2 mm, compressible up to 1 mm
Movement recording 1042:	Surface: expandable up to 12 mm, compressible up to 2 mm Inner corner: expandable up to 5 mm, compressible up to 2 mm
Length:	200 cm
Packaging:	25 pieces per carton

Article number	Plaster thickness
1041	6 mm
1042	9 mm



## PVC Movement bead profile 1033 KOMBI

Description:	PVC Movement bead profile with flexible Fabric-reinforced connecting strap and fabric on both sides for forming vertical expansion joints in ETICS.
Material:	Profile: Hard PVC with soft PVC connecting strap. Fabric: E-glass, ETAG-approved, mesh size 4 x 4 mm.
Mounting type:	For vertical expansion joints in the Facade surface and for internal facade corners.
Plaster thickness:	9 mm
Installation width:	20 mm
Motion recording:	+ / - 10 mm
Length:	200 cm
Packaging:	25 pieces per carton



# Movement and expansion joint

## PVC Movement bead 1034

**Description:** PVC Movement bead profile with flexible Fabric-reinforced connecting strap and fabric on both sides for forming vertical expansion joints in ETICS.

**Material:** Profile: hard PVC with soft PVC connecting strap.  
Fabric: E-glass, ETAG approved, mesh size 4 x 4 mm.

**Mounting type:** **Type E. For vertical expansion joints in the façade surface.**

**Plaster thickness:** 3 mm

**Installation width:** 20 mm

**Motion recording:** + / - 10 mm

**Length:** 200 cm

**Packaging:** 25 pieces per carton



## PVC Movement bead 1034 KOMBI

**Description:** PVC Movement bead profile with flexible Fabric-reinforced connecting strap and fabric on both sides for forming vertical expansion joints in ETICS.

**Material:** Profile: Hard PVC with soft PVC connecting strap. Fabric: E-glass, ETAG-approved, mesh size 4 x 4 mm.

**Mounting type:** For vertical expansion joints in the Facade surface and for internal facade corners.

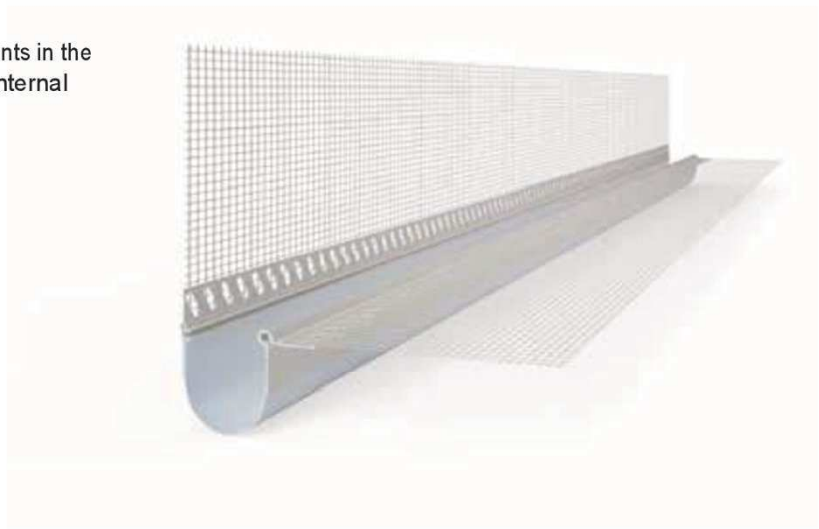
**Plaster thickness:** 3 mm

**Installation width:** 20 mm

**Motion recording:** + / - 10 mm

**Length:** 200 cm

**Packaging:** 25 pieces per carton



## PVC Movement bead profile 2034

Description: PVC Movement bead profile with flexible grey connecting strap and fabric on both sides for forming vertical expansion joints in ETICS.

Material: Profile: Hard PVC with soft PVC connecting strap. Fabric: E-glass, ETAG-approved, mesh size 4 x 4 mm.

Mounting type: **Type E. For vertical expansion joints in the façade surface.**

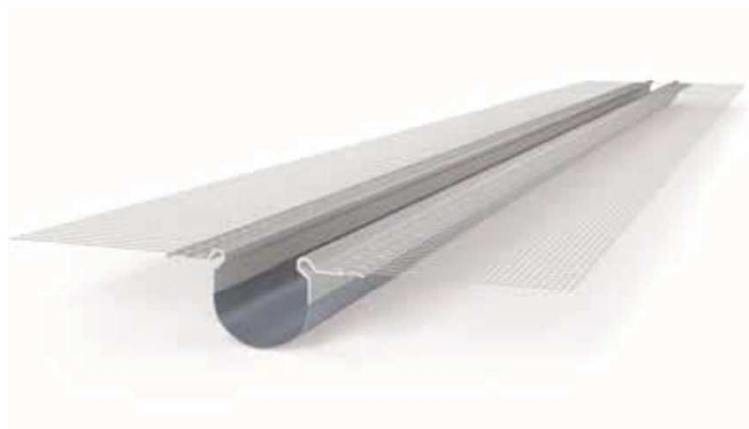
Plaster thickness: 3 mm

Installation width: 20 mm

Installation: + / - 10 mm

Length: 250 cm

Packaging: 25 pieces per carton



## PVC Movement bead profile 2033

Description: PVC Movement bead profile with flexible grey connecting strap and fabric on both sides for forming vertical expansion joints in ETICS .

Material: Profile: Hard PVC with soft PVC connecting strap. Fabric: E-glass, ETAG-approved, mesh size 4 x 4 mm.

Mounting type: **Type V. For vertical expansion joints on Facade corners.**

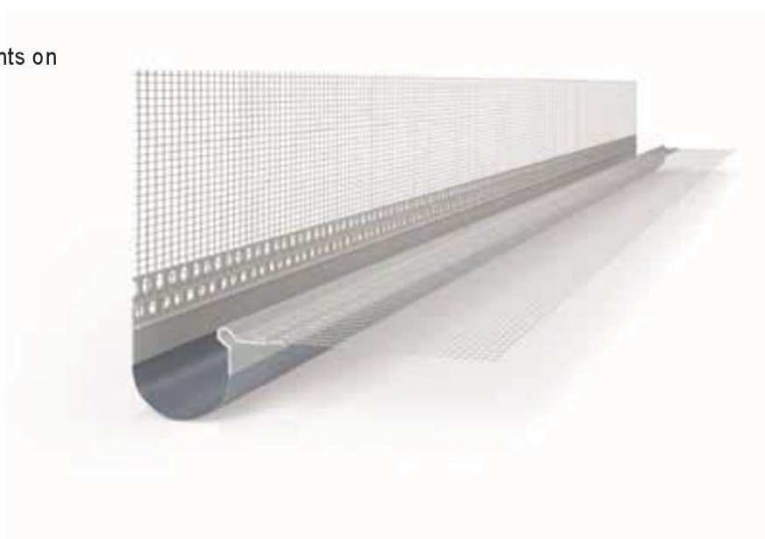
Plaster thickness: 3 mm

Installation width: 20 mm

Motion recording: + / - 10 mm

Length: 250 cm

Packaging: 25 pieces per carton



## Impact dowel 1720 (LTX 10)

Description:	Impact dowel with plastic nail (not pre-assembled) for fastening EPS insulation boards in ETICS.
Use category:	A, B, C, D, E
Approved insulation material:	EPS
Minimum anchoring depth:	30 mm / 50 mm*
Borehole diameter:	10 mm
Drill hole depth:	40 mm / 60 mm*
Mounting type:	Flush with surface. Recessed EPS only.

		Insulation board thickness tfix [mm]**	
		New building	Stock
Article number	Dowel length h [mm]	Insulation board adhesive thickness of 10 mm	Insulation board adhesive thickness of 10 mm + 20 mm old plaster thickness
1720/70	70	30/10*	10/-*
1720/90	90	50/30*	30/10*
1720/110	110	70/50*	50/30*
1720/120	120	80/60*	60/40*
1720/140	140	100/80*	80/60*
1720/160	160	120/100*	100/80*
1720/180	180	140/120*	120/100*
1720/200	200	160/140*	140/120*
1720/220	220	180/160*	160/140*

\* for substrate use category E (aerated concrete)

\*\* with recessed installation, the required dowel length is reduced by 20 mm

Packaging:	200 pieces per carton (1720/70 - 1720/200)
	100 pieces per carton (1720/220)



## Impact dowel 1740 (LMX 8)

Description:	Impact dowel with steel nail (not pre-assembled) for fastening insulation boards in ETIC systems.
Use category:	A, B, C, D, E
Approved insulation material:	EPS and mineral wool
Minimum anchoring depth:	25 mm / 65 mm*
Borehole diameter:	8 mm
Drill hole depth:	35 mm / 75 mm*
Mounting type:	Flush with surface. Recessed EPS only.
Packaging:	200 pieces per carton

		Insulation board thickness tfix [mm]**	
		New building	Stock
Article number	Dowel length h [mm]	Insulation board adhesive thickness of 10 mm	Insulation board adhesive thickness of 10 mm + 20 mm old plaster thickness
1740/95	95	60/20*	40/-*
1740/115	115	80/40*	60/20*
1740/135	135	100/60*	80/40*
1740/155	155	120/80*	100/60*
1740/175	175	140/100*	120/80*
1740/195	195	160/120*	140/100*

\* for substrate use category E (aerated concrete)

\*\* with recessed i



## Impact anchor 1760 (WK THERM 8)

Description:	Impact dowel with steel nail (pre-mounted) for fastening insulation boards in ETICS.
Use category:	A, B, C
Approved insulation material:	EPS and mineral wool
Minimum anchoring depth:	25 mm
Bore hole diameter:	8 mm
Drill hole depth:	35 mm
Mounting type:	Flush with surface. Recessed EPS only.
Packaging:	200 pieces per carton (1760/95 - 1760/195) 100 pieces per box (1760/215 - 1760/295)

Article number	Dowel length [mm]	New building	
		Insulation board adhesive thickness of 10 mm	Insulation board adhesive thickness of 10 mm + 20 mm old plaster thickness
1760/95	95	60	40
1760/115	115	80	60
1760/135	135	100	80
1760/155	155	120	100
1760/175	175	140	120
1760/195	195	160	140
1760/215	215	180	160
1760/235	235	200	180
1760/255	255	220	200
1760/275	275	240	220
1760/295	295	260	240

\* with recessed installation, the required dowel length is reduced by 20 mm



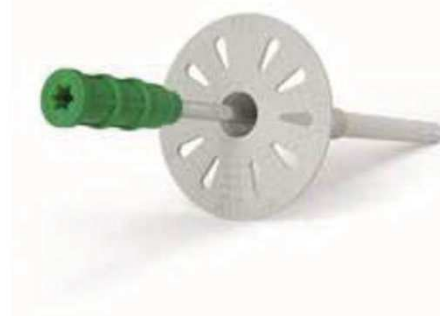
## Screw anchor 1820 (WK THERM-S8)

Description:	Screw anchor with TX-40 steel-Screw (pre-assembled) for fastening insulation boards in ETICS.
Use category:	A, B, C, D, E
Approved insulation material:	EPS and mineral wool
Minimum anchoring depth:	25 mm / 65 mm*
Bore hole diameter:	8 mm
Drill hole depth:	35 mm / 75 mm*
Mounting type:	Flush with surface. Recessed EPS only.
Packaging:	200 pieces per box (1820/95 - 1820/195)  100 pieces per box (1820/215 - 1820/295)

Article number	Dowel length [mm]	Thickness tfix [mm]**	
		New building	Stock
1820/95	95	60/20*	40/-*
1820/115	115	80/40*	60/20*
1820/135	135	100/60*	80/40*
1820/155	155	120/80*	100/60*
1820/175	175	140/100*	120/80*
1820/195	195	160/120*	140/100*
1820/215	215	180/140*	160/120*
1820/235	235	200/160*	180/140*
1820/255	255	220/180*	200/160*
1820/275	275	240/200*	220/180*
1820/295	295	260/220*	240/200*

\* for substrate use category E (aerated concrete)

\*\* with recessed installation, the required dowel length is reduced by 20 mm



**Screw anchor 1840 (ECO-DRIVE 8)**

**Description:** Screw dowel (pre-assembled) for vertical fastening of EPS insulation boards in ETICS. The system is used for the deep fastening of EPS insulation boards in ETICS.

**Use category:** A, B, C, D,

**Approved insulation material:** E EPS

**Minimum anchoring depth:** 35 mm / 55 mm\*

**Bore hole diameter:** 8 mm

**Drill hole depth:** 45 mm / 65 mm\*

**Mounting type:** Recessed (EPS roundels included in the box)

**Packaging:** 100 pieces per carton

Article number	Dowel length [mm]	Insulation board adhesive thickness of 10 mm	
		New building	Stock
1840/150	150	80/60*	60/40*
1840/170	170	100/80*	80/60*
1840/190	190	120/100*	100/80*
1840/210	210	140/120*	120/100*
1840/230	230	160/140*	140/120*
1840/250	250	180/160*	160/140*
1840/270	270	200/180*	180/160*
1840/290	290	220/200*	200/180*
1840/310	310	240/220*	220/200*
1840/330	330	260/240*	240/220*
1840/350	350	280/260*	260/240*
1840/370	370	300/280*	280/260*
1840/390	390	320/300*	300/280*
1840/410	410	340/320*	320/300*
1840/430	430	360/340*	340/320*



\* for substrate use category E (aerated concrete)

**Insulation holding plate 1792 (TDP)**

**Description:** Insulation holding plate for fastening of EPS and mineral wool insulation boards on steel sheet and wood substrates.

**Substrate:** Sheet steel, wood, OSB boards and Fibre cement panels

**Packaging:** 6 x 100 pieces per carton

Underground	Steel sheet	Wood	OSB-Plate	Fibre cement board
Minimum anchorage depth [mm]:	20	30	12,5	18
Screw diameter [mm]	4,8	5,0/6,0	5,0/6,0	5,0/6,0



Accessories for ETICS anchors			
Art. No.	Article	Article description	Packaging unit
1790	Insulation holding plate TDX 140 (Ø 140 mm)	Insulation support plate for fixing mineral wool lamella boards in ETIC-System in combination with products 1740, 1760 and 1820.	200 pieces per carton
1791	Insulation support plate TDX 90 (Ø 90 mm)	Insulation support plate for fixing mineral wool boards in ETIC-System in combination with products 1740, 1760 and 1820.	6 x 100 pieces per carton
1795	EPS insulating material plate cutter	Styrofoam cutter for countersunk insulation dowel installation in combination with products 1720, 1740, 1760 and 1820.	1 piece per carton
1797	EPS rondelle	Rondelle for recessed insulation anchor installation in combination with products 1720, 1740, 1760 and 1820	6 x 100 pieces per carton
1845	Countersinking tool for ECO-DRIVE	Special countersinking tool for mounting the ETICS screw anchor 1840 (ECO-DRIVE 8)	1 piece per carton

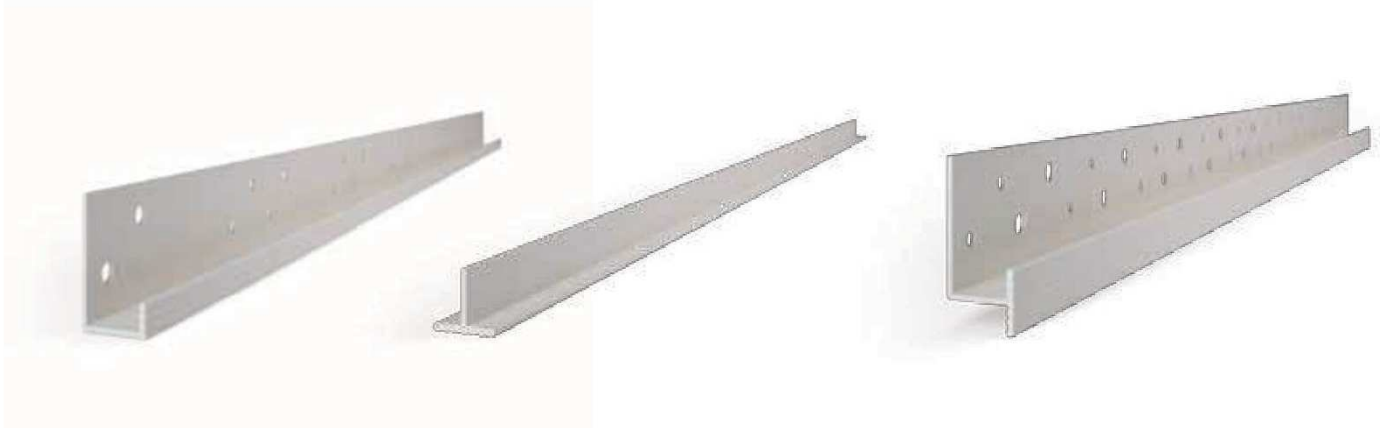


## ETICS rail system for polystyrene mounting insulation boards

**Description:** PVC rails for mechanical Fastening (rail system) of ETICS polystyrene mounting insulation boards.

**Material:** Hard PVC

Article number	Article designation	Length	Packaging unit
1097	PVC starting strip	250 cm	20 piece / carton
1090	PVC connector	49.4 cm	100 piece / carton
1095	PVC holding strip	250 cm	20 piece / carton

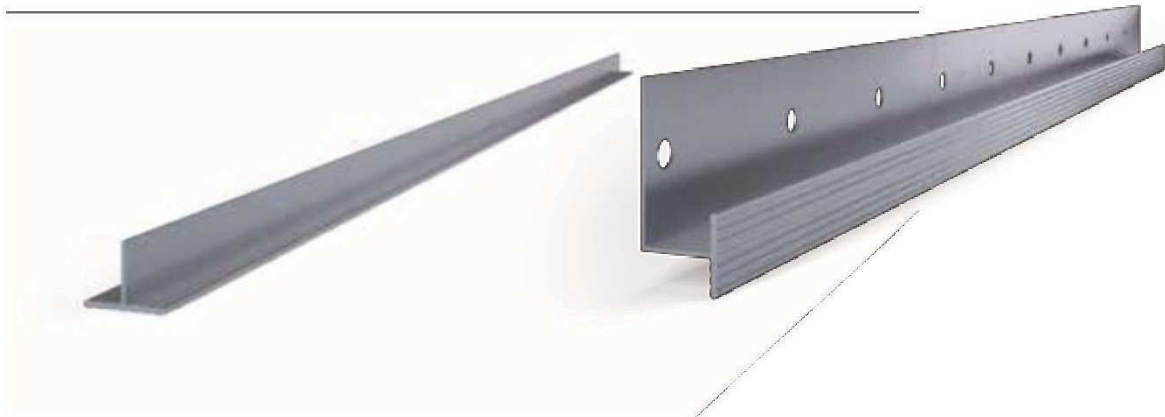


## ETICS rail system for mineral wool mounting insulation boards

**Description:** Aluminium rails for mechanical The system is used to fix ETICS mineral wool insulation boards (rail system).

**Material:** Aluminium-magnesium-silicon alloy

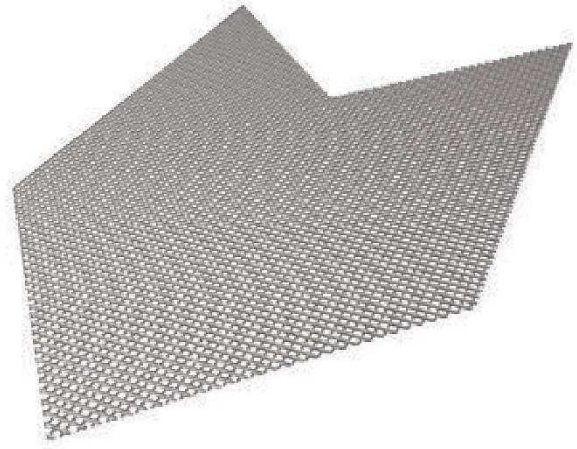
Article number	Article designation	Length	Packaging unit
1092	Aluminium connector	59 cm	50 pieces / carton
1096	Aluminium retaining bar	200 cm	25 pieces / carton





## Reinforcement mesh-arrow 1099 / 1094

Description:	Mesh-arrow for diagonal reinforcement in the corner area of building openings (e.g. windows and doors).
Properties:	Alkali-resistant, plasticiser-free, resistant to sliding and high tensile strength.
Material:	E-glass
Dimension:	width 33 cm, length 40 cm



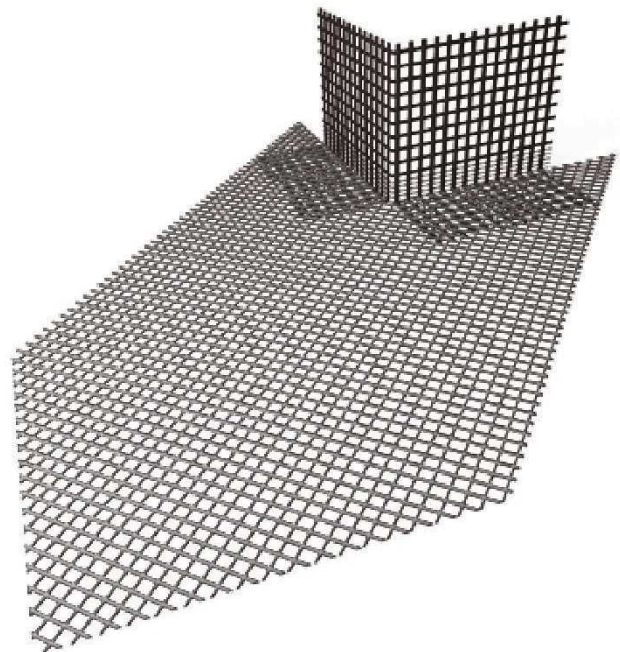
### Arrow mesh 1099

### Arrow mesh 1094

Basis weight:	165 g/m <sup>2</sup> (+/- 5 % according to DIN EN 12127)	200 g/m <sup>2</sup> (+/- 5 % according to DIN EN 12127)
Mesh size:	4 x 4 mm	7 x 7 mm
Packaging unit:	100 pieces per carton resp. 10 pieces per SmartPac (white only)	100 pieces per carton
Shades:	<input type="checkbox"/> white <input type="checkbox"/> orange <input type="checkbox"/> red	<input type="checkbox"/> white

## Reinforcement mesh-arrow 2028

Description:	<b>Mesh-arrow simultaneous inner corner and diagonal reinforcement</b> in the corner area of building openings (e.g. windows and doors).
Properties:	<b>Alkali-resistant, plasticiser-free, push-resistant and highly tensile. In the inner corner area additionally reinforced by the use of armour fabric.</b>
Material: Basis weight:	E-glass 175 g/m <sup>2</sup> (+/- 5 % according to DIN EN 12127)
Mesh size:	7 x 7 mm
Dimension:	Width 33 cm, length 50 cm
reveal depth:	11 cm
Packaging:	40 pieces per carton
Hue:	<input type="checkbox"/> white (inside corner area anthracite)



## Joint sealing tape 0310 / 0315 / 0320

**Description:** Pre-compressed joint sealing tape according to DIN 18542 BG1 made of polyurethane soft foam for sealing joints and connections in ETIC systems, e.g. on window and door frames, window sills and roof overhangs.

**Material:** Pre-compressed, impregnated, acrylate-based soft polyurethane foam with flame-retardant additives.

**Colour:** anthracite

**Driving rain tightness:** 600 Pa

Article number	Wide	Joint width	Length	Packaging unit
0310/1-4	10 mm	1 - 4 mm	13 m / roll	30 rolls / carton
0310/2-6	10 mm	2 - 6 mm	12 m / roll	30 rolls / carton
0315/2-6	15 mm	2 - 6 mm	12 m / roll	20 rolls / carton
0315/4-9	15 mm	4 - 9 mm	8 m / roll	20 rolls / carton
0315/5-12	15 mm	5 - 12 mm	5,6 m / roll	20 rolls / carton
0320/4-9	20 mm	4 - 9 mm	8 m / roll	15 rolls / carton



## Mounting cuboid "Universal" 2070

**Description:** Mounting element for professional right Fastening of handrails, lighting systems, window shutters and pipe clamps in ETICS. Also suitable as a pressure pad for medium-heavy loads.

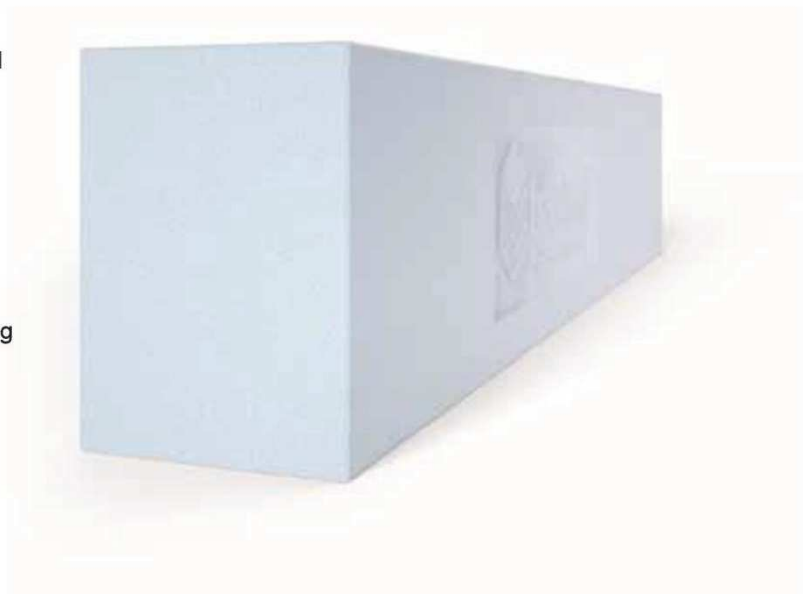
**Material:** EPS hard foam

**Characteristics:** Smooth, circumferential grid milling at a distance of 20 mm as a marking aid for cuttings.

**Bulk density**150 **kg/m<sup>3</sup>**

**Dimension:** 12 x 16 x 100 cm


**Packaging:** 1 piece per carton:




## Mounting cuboid GD 2069

- Description:** Mounting element for fastening of flush-mounted boxes (double) in ETICS. Suitable for all common flush-mounted boxes with Ø 64 mm.
- Material:** EPS hard foam
- Characteristics:** Smooth, circumferential grid milling at a distance of 20 mm as a marking aid for cuttings.
- Bulk density**150 **kg/m<sup>3</sup>**
- Dimension:** 12 x 16 x 100 cm
- Packagin:** piece per carton



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# ETICS accessories

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