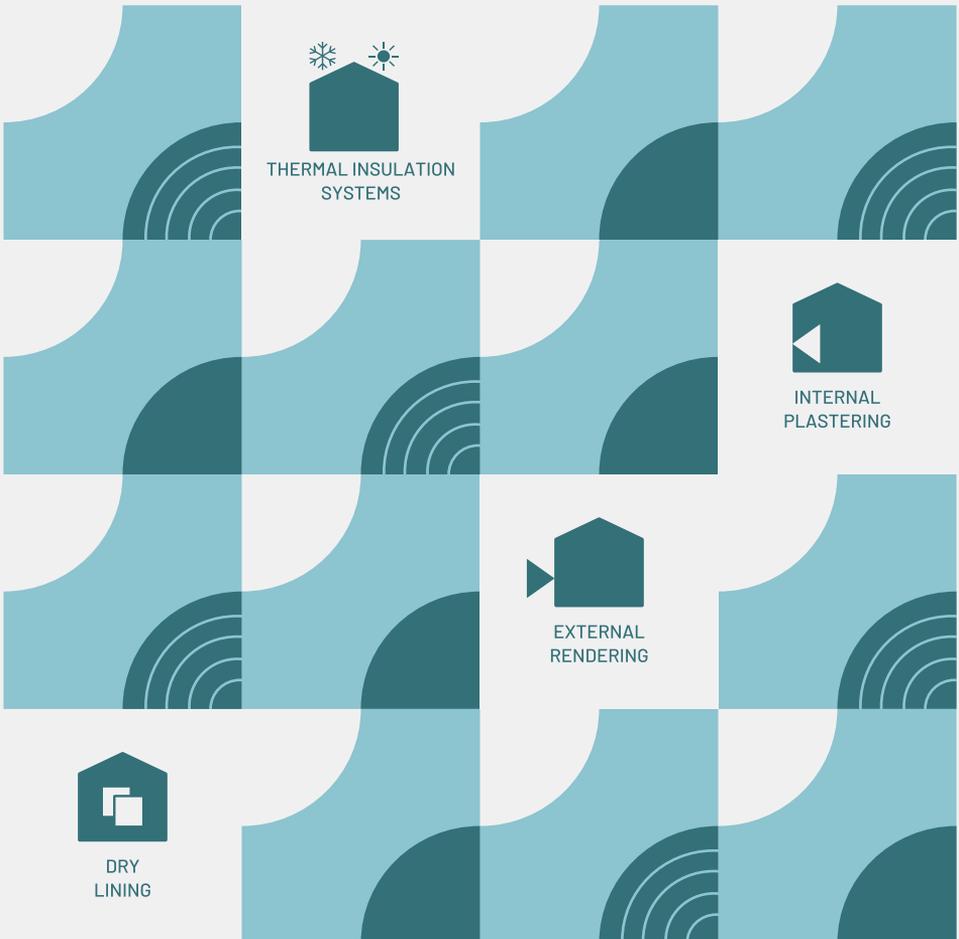


## PRODUCT CATALOGUE | 2024





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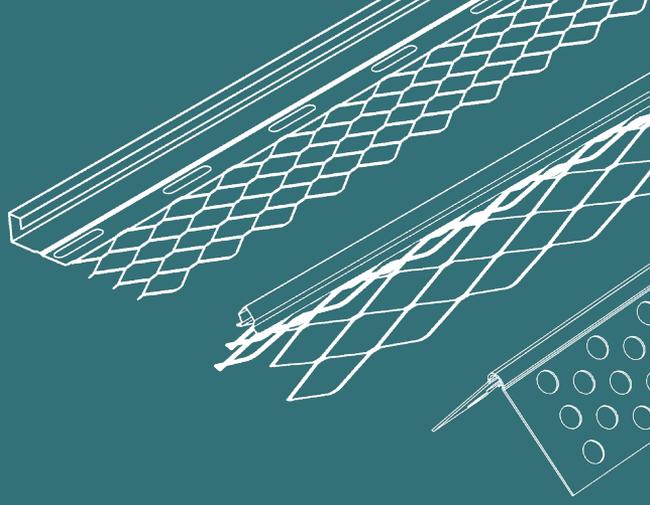
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# Manufacturer of Building Finishing Beads



9001 | 14001 | 45001



**Efforts for Better  
9.000 sqm plant,**

Gebze, Kocaeli | TÜRKİYE

## Reliable Skilled Manufacturer

Crafting high-quality beads with the utmost precision and care, using only the finest materials and manufacturing techniques, just as we promise to our partners.

## Loyal Partner

With over half a century of experience, we recognize the importance of the customer, mutual trust and enduring partnerships.

## Good Quality & Service Provider

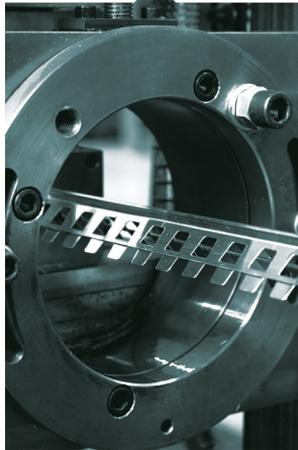
We embody quality in all processes and materials, strive for on-time delivery, understand customer needs, offer timely responses, and resolve complaints, all exceeding expectations.



**8.000**  
tons of  
**PVC Extrusion**



**8.000**  
tons of  
**Metal Roll Forming**



**60.000.000**  
meters of  
**Mesh Beads**



# Sustainability

Our products are made with an effort to achieve sustainability and to offer builders quality products that will last the lifetime of their projects.

Over 99% of our punch-outs is recycled into top-quality finished goods.

Modern sustainable construction must consider resiliency. uPVC beads will never rust, so they'll last the life of your building – excellent for seafront hotels and buildings.



# Offering an Extensive Variety of Beads for Finishing



## Dry lining

In accordance to EN 14353: Metal beads and feature profiles for use with gypsum plasterboards – Definitions, requirements and test methods.



## Internal plastering

In accordance to EN 13658-1: 2005 Metal lath and beads. Definitions, requirements and test methods Part 1: Internal plastering.



## External rendering

In accordance to EN 13658-2: 2005 Metal lath and beads. Definitions, requirements and test methods Part 2: External rendering.



## Thermal insulation systems

Designed to complement ETICS, EIFS and EWI systems.

# Compliance and Quality Assurance

Lenix products are produced exclusively with materials that comply with EN standards and feature CE marking, ensuring they meet all relevant standards.



Manufactured with DX51D+Z galvanised steel strips with zinc coating in accordance to EN 10346. Z275 Zinc coating of 275 g/m<sup>2</sup> on both sides. Meets EN 13658 parts 1&2 and EN 14353 applications. Z100 Zinc coating of 100 g/m<sup>2</sup> on both sides. Meets EN 14353 applications.

#### Application Areas:

- Suitable for interior applications.
- Not suitable for external applications unless secondary protection against corrosion is provided.
- Not permitted for areas exposed to high moisture and damp after application. (houses in wooded areas, wet rooms, swimming pools and domestic bathrooms etc.)

#### Compatibility:

- Suitable for lime, cement, lime-cement or gypsum based plaster applications.

#### Installation:

- Should be fixed with plaster or render dabs. Adhesive mortars with set accelerators containing chlorides are not suitable for fixing galvanised profiles.
- Not resistant to corrosion when using top coats of less than 3mm depth in exterior areas.
- Should not come into contact with aluminium or stainless steel profiles.
- Cut with hand plate shears across the wings and a fine toothed saw across bead noses.
- Should be fixed in accordance with embedding the bead's wings into the plaster.



Manufactured with DX51D+Z galvanised steel strips with zinc coating of 275 g/m<sup>2</sup> on both sides in accordance to EN 10346 and protective uPVC nose. uPVC nose adds protection and a maintenance free finish.

#### Application Areas:

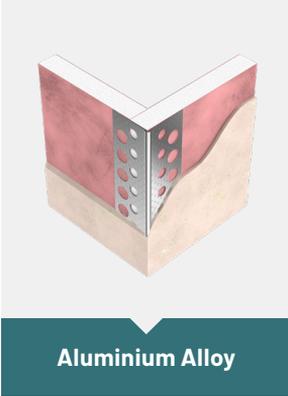
- Suitable for exterior applications and in conditions with high moisture and damp. (houses in wooded areas, bathrooms, etc.)
- Not suitable for exposed coastal locations or corrosive environments.

#### Compatibility:

- Suitable for lime or cement based renders, scratch renders, pasty finishing coats.

#### Installation:

- Should be mechanically fixed with stainless clout nails or with cement based mortar, no plaster.
- May not be plastered over. uPVC nose must be cleaned off immediately after plastering.
- Take off nails eventually used for fixing of the profiles before plastering.
- Cut with hand plate shears across the wings and a fine toothed saw across bead noses.



Manufactured with natural aluminium strips in accordance to EN 485 and EN 573.

**Application Areas:**

- Suitable for interior applications and thermal insulation systems.
- Not suitable for external applications unless made from white powder-coated aluminium which is suitable for use with mineral render systems and with epoxy, silicone or silicate render systems.

**Compatibility**

- Suitable for gypsum and synthetic resin plaster applications.
- Not suitable for cement and lime-based plasters unless coated with base coating.

**Installation:**

- Should be fixed with plaster in the same quality as the base coat.
- Cut with hand plate shears across the wings and a fine toothed saw across bead noses.
- Never with a blade.



Extruded with impact resistant, %0 recycled content and high quality rigid uPVC.

- Economical alternative to stainless steel for external applications.
- Superior corrosion resistance unlike galvanized beads.
- Unsharp edges prevent injuries.
- Convenient, easy to cut lengths on site.
- Light and easy to transport.
- Resistant to breakage.

**Application Areas:**

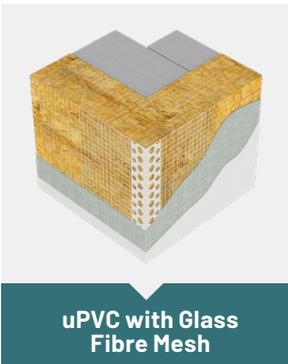
- Precise solution for interior areas exposed to high moisture and damp after application. (houses in wooded areas, wet rooms, swimming pools and domestic bathrooms etc.)
- Suitable for exposed coastal locations or corrosive environments.

**Compatibility:**

- Suitable for external applications with appropriate cement based renders.

**Installation:**

- Should be fixed with plaster in interior applications.
- Should be fixed with cement based adhesive mortar dabs in exterior applications.
- Cut using a fine-toothed hacksaw across bead noses.



Extruded with impact resistant, %0 recycled content, high quality rigid uPVC and reinforcement alkali-resistant glass fibre mesh.

- ETAG 004 certified 145 g/m<sup>2</sup> reinforcement alkali-resistant E-glass fibre mesh.
- High quality 145, 110, 75 g/m<sup>2</sup> reinforcement alkali-resistant glass fibre mesh.
- Strong adhesion of bead and glass fibre mesh with transparent hot-melt glue.

**Application Areas:**

- Suitable for ETICS, EWI and EIFS applications.

**Installation:**

- Should be pushed into the first base coat layer.
- Cut using a fine-toothed hacksaw across bead noses.

# Reliable Packaging and in-house Pallet Production

Lenix packaging are designed to protect and preserve the quality of our products during transport and storage.

Lenix pallets are made;

\* We understand the importance of packaging in ensuring that our products reach our customers in perfect condition.

\*\* Lenix packaging is a testament to our commitment to quality and attention to detail.

**NO:1**

**Wooden pallet  
W:77cm H:81cm**

Pallet for Galvanised, Aluminium and uPVC Beads. Orders should be placed as 3 pallets or multiples of 3.



**NO:2**

**Wooden pallet  
W:77cm H:132cm**

Pallet for uPVC beads with mesh in cartons & steel cardboard boxes. Orders should be placed as 3 pallets or multiples of 3.



**NO:3**

**Wooden pallet  
W:115cm H:132cm**

Pallet for uPVC beads with mesh in cartons or foil bags. Orders should be placed as 2 pallets or multiples of 2.



# Environmentally Friendly Packaging Materials



Bundle (bun)



Cardboard angleboard (cba)



Carton (ctn)



Shrink film (shf)

**Go Green!**



**DRY LINING  
BEADS**

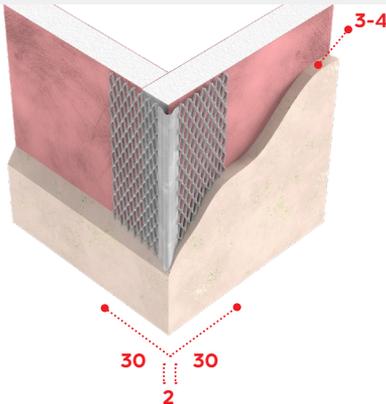
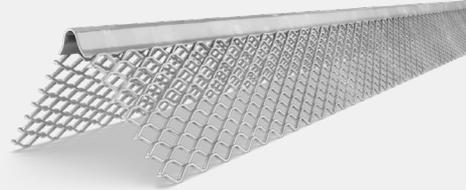
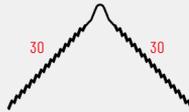
# B30

## Mini Mesh Bead

30mm wing, 3-4mm plaster depth



- Aluzinc
- AZ150 g/m<sup>2</sup>
- 0.40mm
- EN 14353



- Metal corner bead designed to provide a straight and true reinforced corner for thin coat plaster and drywall applications.
- The fine mini-mesh wings allow for excellent bonding of thin coat plaster or drywall finishing compound to the substrate.
- Internal use only.

Lenix B30	
1084	3-4mm

Length -m-	
2.7	3.0

Product Code		
	Pcs / Bun	Pack / Pallet
1084	50	80



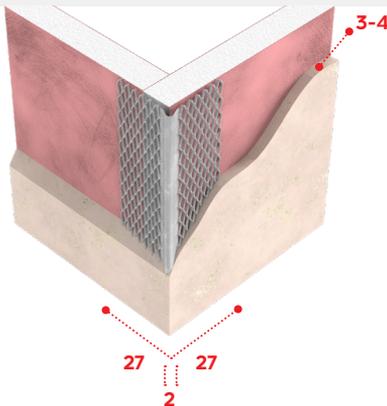
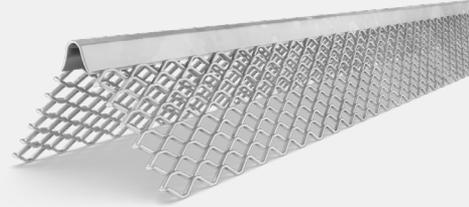
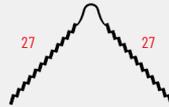
Other lengths between 2.0m and 3.0m available on request. ■

## E27 Mini Mesh Bead

27mm wing, 3-4mm plaster depth

CE  
EN14353

- Galvanised Steel
- Z275 g/m<sup>2</sup>
- 0.40mm
- EN 14353



- Metal corner bead designed to provide a straight and true reinforced corner for thin coat plaster and drywall applications.
- The fine mini-mesh wings allow for excellent bonding of thin coat plaster or drywall finishing compound to the substrate.
- Internal use only.

Lenix E27

1087

3-4mm

Length -m-

2.4 2.7 3.0

Product Code

1087



Pcs / Bun

50



Pack / Pallet

80

■ Other lengths between 2.0m and 3.0m available on request.

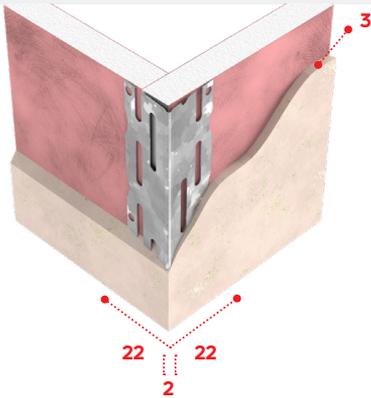
# E22

## Thin Coat Bead

22mm wing, 3mm plaster depth

CE  
EN14353

- Galvanised Steel
- Z275 g/m<sup>2</sup>
- 0.40mm
- EN 14353



- Metal corner bead designed to provide a straight and true reinforced corner for thin coat plaster and drywall applications.
- The perforated wings allow for superior plaster key.
- Use on plasterboard or aerated blocks.
- Internal use only.

Lenix E22	
1086	3mm

Length -m-		
2.4	2.7	3.0

Product Code		
	Pcs / Cba	Pack / Pallet
1086	50	50



For Downloads

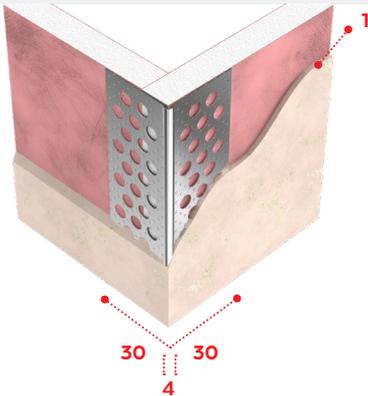
Other lengths between 2.0m and 3.0m available on request. ■

## I30 Drywall Corner Bead

30mm knurled wing, drywall finish

CE  
EN14353

- Galvanised Steel
- Z100 g/m<sup>2</sup>
- 0.40mm
- EN 14353



- Metal corner bead for drywall finishing.
- Provides a high-quality finish and protection at drywall corners.
- Knurled & perforated wings for superior joint compound adhesion.
- Internal use only.

Lenix I30

1054

1mm

Length -m-

2.8 3.0

Product Code

1054



Pcs / Bun

25



Pack / Pallet

90

■ Other lengths between 2.0m and 3.0m available on request.

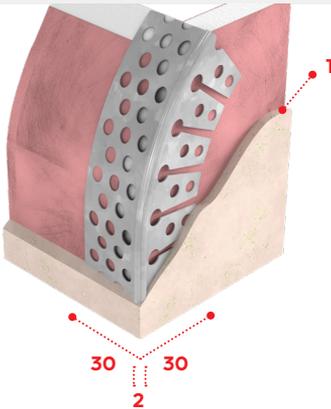
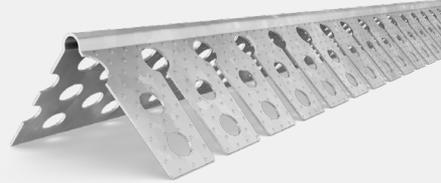
# I30-A

## Drywall Arch Bead

30mm knurled wing, drywall finish

CE  
EN14353

- Galvanised Steel
- Z100 g/m<sup>2</sup>
- 0.40mm
- EN 14353



- Metal arch corner bead for drywall finishing.
- Provides a high-quality finish and protection at drywall arches.
- Knurled & perforated wings for superior joint compound adhesion.
- Internal use only.

Lenix I30-A	
1056	1mm

Length -m-	
2.8	3.0

Product Code		
	Pcs / Bun	Pack / Pallet
1056	25	90



For Downloads

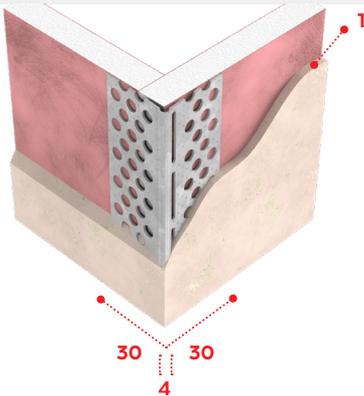
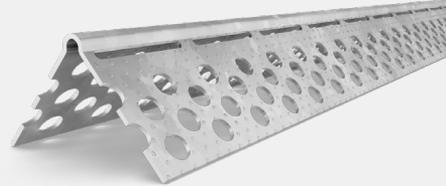
Other lengths between 2.0m and 3.0m available on request. ■

## I30-VA Drywall Corner Bead

Variable angle, 30mm wing, 1mm plaster finish

CE  
EN14353

- Galvanised Steel
- Z100 g/m<sup>2</sup>
- 0.40mm
- EN 14353



- This metal corner bead is designed for finishing the outside corners of drywall with angles ranging from 40° to 135°.
- Provides a high-quality finish and protection at drywall corners.
- Knurled & perforated wings for superior joint compound adhesion.
- Internal use only.

Lenix I30-VA

1057

1mm

Length -m-

2.8 3.0

Product Code

1057



Pcs / Bun

25



Pack / Pallet

90

■ Other lengths between 2.0m and 3.0m available on request.

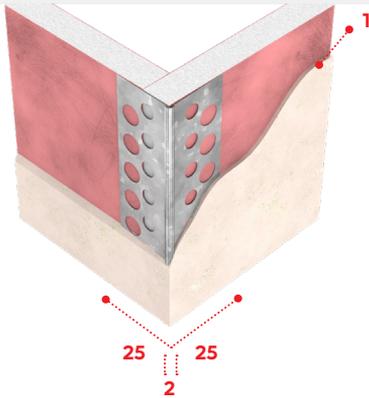
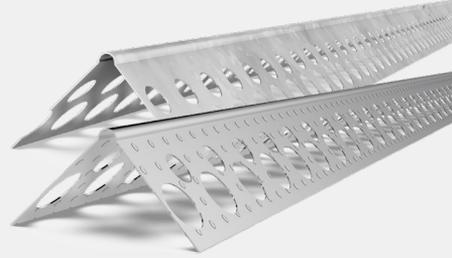
# R25 & R25-S

## Drywall Corner Bead

25mm knurled or smooth wing, drywall finish



- Galvanised Steel
- Z100 g/m<sup>2</sup>
- 0.40mm
- EN 14353



- Metal corner bead for drywall finishing.
- Provides a high-quality finish and protection at drywall corners.
- Perforated wings for superior joint compound adhesion.
- Internal use only.

### Lenix R25 & R25-S Knurled surface

1063 1mm

### Lenix R25 & R25-S Smooth surface

2372 1mm

### Length -m-

2.5 3.0

### Product Code

1063

2372



### Pcs / Ctn

100

100



### Pack / Pallet

50

50



For Downloads

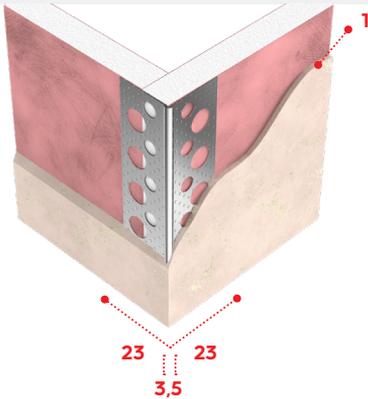
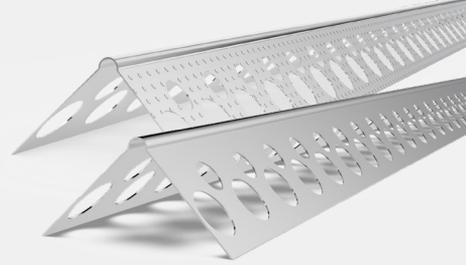
Other lengths between 2.0m and 3.0m available on request. ■

## R23 & R23-S Drywall Corner Bead

23mm knurled or smooth wing, drywall finish

CE  
EN14353

- Aluminium
- 0.40 mm
- EN 14353



- Metal corner bead for drywall finishing.
- Provides a high-quality finish and protection at drywall corners.
- Perforated wings for superior joint compound adhesion.
- Internal use only.

### Lenix R23 & R23-S Knurled surface

2472 1mm

### Length -m-

2.5 3.0

### Product Code

2472

2302



### Pcs / Ctn

100

100



### Pack / Pallet

80

80

### Lenix R23 & R23-S Smooth surface

2302 1mm

■ Other lengths between 2.0m and 3.0m available on request.

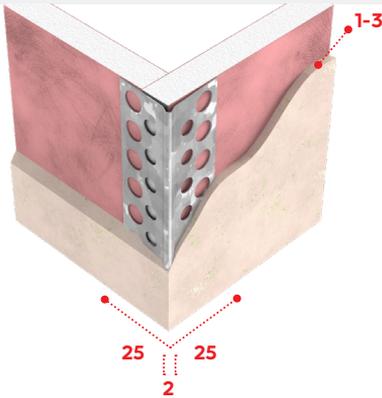
# B7-S

## Drywall Corner Bead

25mm wing, 1-3mm plaster depth, smooth-surface



- Galvanised Steel Z100 g/m<sup>2</sup> - 0.40mm
- Aluzinc AZ150 g/m<sup>2</sup> - 0.40mm
- EN 14353



- Metal corner bead for drywall finishing.
- Provides a high-quality finish and protection at drywall corners.
- Perforated wings for superior joint compound adhesion.
- Internal use only.

Lenix B7-S - Galvanised Steel	
1077	1-3mm

Length -m-			
2.4	2.7	3.0	

Product Code	 Pcs / Ctn	 Pack / Pallet
	1077	100
2473	100	30

Lenix B7-S - Aluzinc	
2473	1-3mm



For Downloads

Other lengths between 2.0m and 3.0m available on request. ■

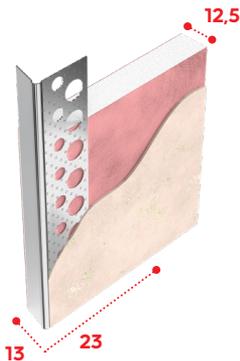
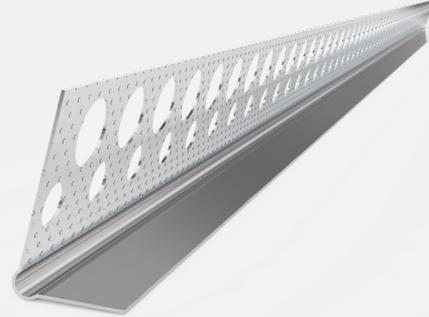
## L23

### Drywall Stop L Bead

23mm knurled wing, drywall finish, 12.5mm plasterboard

CE  
EN14353

- Galvanised Steel Z100 g/m<sup>2</sup> - 0.40mm
- Aluminium 0.35mm
- EN 14353



- Metal stop L bead for a clean finished edge at window & door openings or when plasterboard abuts dissimilar surfaces such as suspended ceilings, plaster, masonry and concrete.
- Knurled & perforated wings for superior joint compound adhesion.
- Internal use only.

Lenix L23 - Aluminium	
1088	12.5mm

Length -m-	
2.7	3.0

Product Code	 Pcs / Ctn	 Pack / Pallet
	1088	200
2474	200	50

Lenix L23 - Galvanised Steel	
2474	12.5mm

■ Other lengths between 2.0m and 3.0m available on request.

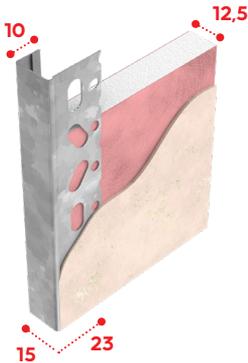
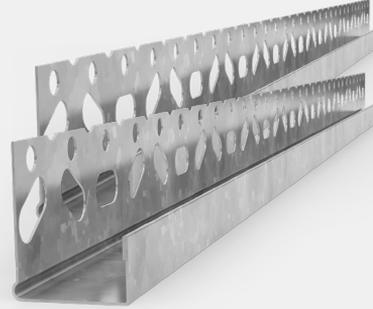
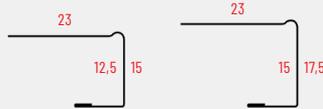
# E23

## Plasterboard Edge Bead

23mm knurled wing, 12.5mm or 15mm plasterboard



- Galvanised Steel
- Z100 g/m<sup>2</sup>
- 0.40mm
- EN 14353



- Provides solid protection and neat finished edges to plasterboards at window & door openings or when plasterboard meets dissimilar surfaces.
- Knurled & perforated wings for superior joint compound adhesion.
- Internal use only.
- Sizes available for 12.5mm or 15mm plasterboard.

Lenix E23	
1093	12.5mm
1094	15mm

Length -m-
3.0

Product Code	 Pcs / Ctn	 Pack / Pallet
	1093	50
1094	50	50



For Downloads

Other lengths between 2.0m and 3.0m available on request. ■

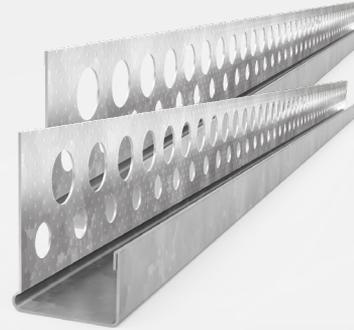
## J23

### Plasterboard Edge J Bead

23mm knurled wing, 12.5mm or 15mm plasterboard

EN14353

- Galvanised Steel
- Z100 g/m<sup>2</sup>
- 0.40mm
- EN 14353



- Provides solid protection and neat finished edges to plasterboards at window & door openings or when plasterboard meets dissimilar surfaces.
- Knurled & perforated wings for superior joint compound adhesion.
- Internal use only.
- Sizes available for 12.5mm or 15mm plasterboard.

Lenix J23	
1091	12.5mm
1092	15mm

Length -m-	
2.7	3.0

Product Code		
	Pcs / Ctn	Pack / Pallet
1091	50	50
1092	50	50

■ Other lengths between 2.0m and 3.0m available on request.

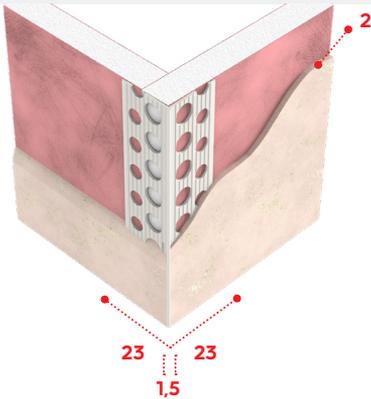
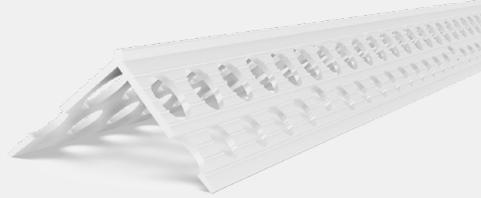
# V230

## Corner Bead

23mm wing, 2mm plaster depth, perfect-edge



- uPVC
- White
- EN 14353



- PVC corner bead for thin coat plaster & drywall applications providing a high-quality finish and protection at drywall corners.
- Sharp rigid nose provide pointier corners for a modern look.
- Textured & knurled wings for a good joint compound adhesion.
- Perforated wings allow for expansion & contraction from temperature changes.
- Durable, impact and corrosion resistant.

Lenix V230

1067 2mm

Length -m-

2.5 3.0

Product Code

1067



Pcs / Ctn

100



Pack / Pallet

40



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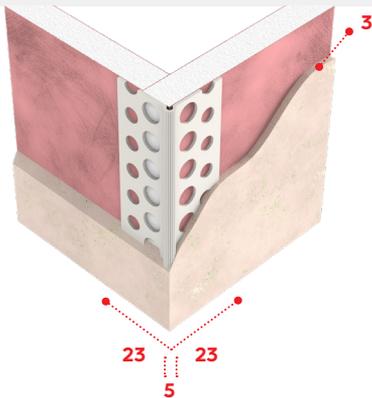
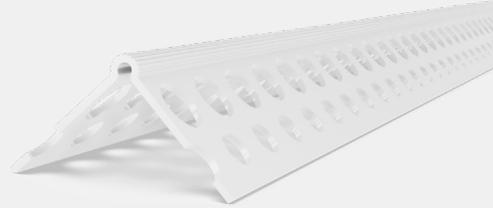
Other lengths between 2.0m and 3.0m available on request. ■

## V23 Corner Bead

23mm wing, 3mm plaster depth

CE  
EN14353

- uPVC
- White
- EN 14353



- PVC corner bead for thin coat plaster & drywall applications providing a high-quality finish and protection at drywall corners.
- Textured & knurled wings for a good joint compound adhesion.
- Perforated wings allow for expansion & contraction from temperature changes.
- Durable, impact and corrosion resistant.

### Lenix V23

1052      3mm

### Length -m-

2.5    3.0

### Product Code

1052



### Pcs / Ctn

100



### Pack / Pallet

51

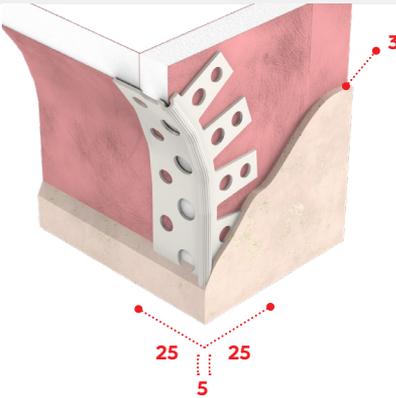
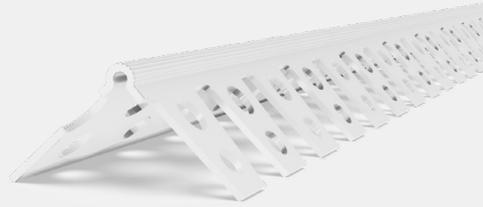
■ Other lengths between 2.0m and 3.0m available on request.

# V23-A

## Arch Bead

25mm wing, 3mm plaster depth

- uPVC
- White
- EN 14353



- A flexible PVC arch corner bead for thin coat plaster & drywall applications providing a high-quality finish and protection at drywall curves & arches.
- Textured & knurled wings for a good joint compound adhesion.
- Perforated wings allow for expansion & contraction from temperature changes.
- Durable, impact and corrosion resistant.

Lenix V23-A	
1058	3mm

Length -m-	
2.5	3.0

Product Code		
	Pcs / Ctn	Pack / Pallet
1058	100	50



For Downloads

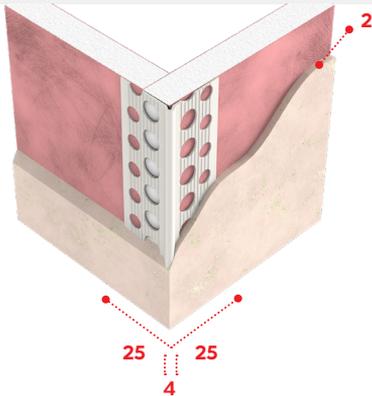
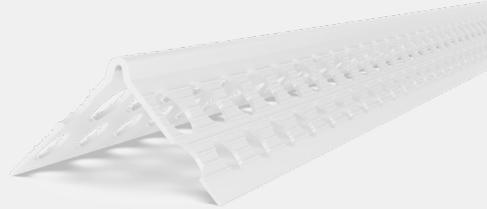
Other lengths between 2.0m and 3.0m available on request. ■

## V25 Corner Bead

25mm wing, 2mm plaster depth

CE  
EN14353

- uPVC
- White
- EN 14353



- PVC corner bead for thin coat plaster & drywall applications providing a high-quality finish and protection at drywall corners.
- Textured & knurled wings for a good joint compound adhesion.
- Perforated wings allow for expansion & contraction from temperature changes.
- Durable, impact and corrosion resistant.

Lenix V25	
1060	2mm

Length -m-	
2.5	3.0

Product Code		
	Pcs / Ctn	Pack / Pallet
1060	100	50

■ Other lengths between 2.0m and 3.0m available on request.

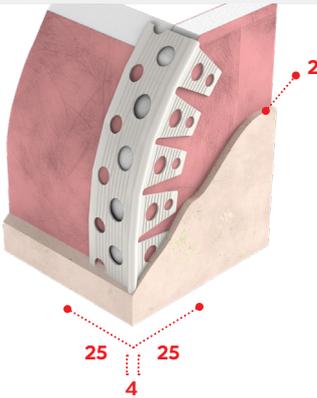
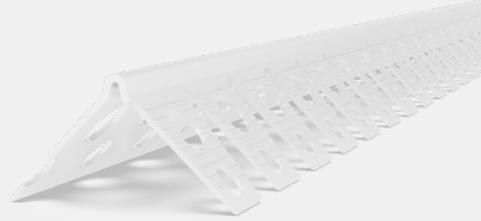
# V25-A

## Arch Bead

25mm wing, 2mm plaster depth



- uPVC
- White
- EN 14353



- A flexible PVC arch corner bead for thin coat plaster & drywall applications providing a high-quality finish and protection at drywall curves & arches.
- Textured & knurled wings for a good joint compound adhesion.
- Perforated wings allow for expansion & contraction from temperature changes.
- Durable, impact and corrosion resistant.

Lenix V25-A	
1065	2mm

Length -m-	
2.5	3.0

Product Code		
	Pcs / Ctn	Pack / Pallet
1065	100	50



For Downloads

Other lengths between 2.0m and 3.0m available on request. ■



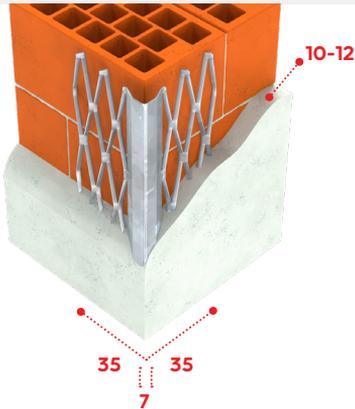
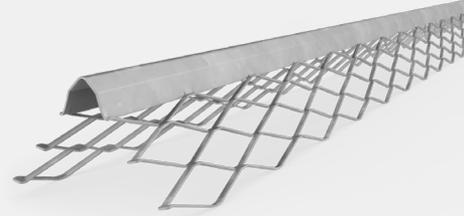
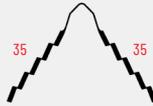
## **INTERNAL PLASTER BEADS**

# X1 Plaster Corner Bead

35mm wing, 10-12mm plaster depth

CE  
EN13658-1

- Galvanised Steel
- Z275 g/m<sup>2</sup>
- 0.60 - 0.50mm
- EN 13658-1



- Metal corner bead designed to provide a straight and true reinforced outside corner for internal 2-coat plaster applications.
- Expanded mesh wings form a strong bond to the substrate and allow for complete embedment of the entire bead, especially near the nose where strength is needed.
- Internal use only.

Lenix X1	
1002	0.60mm
1001	0.50mm

Length -m-				
1.4	1.5	1.6	1.8	
2.0	2.2	2.25	2.5	
2.6	2.7	2.75	2.8	
3.0				

Product Code	 Pcs / Bun	 Pack / Pallet
	1002	25
1001	25	100



For  
Downloads

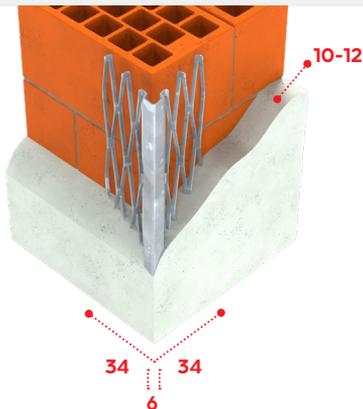
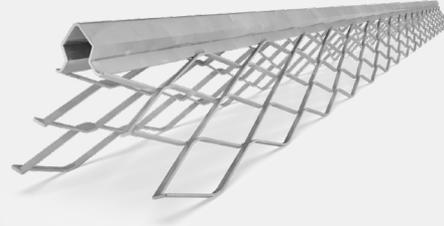
Other lengths between 2.0m and 3.0m available on request. ■

## S5 Plaster Corner Bead

34mm wing, 10-12mm plaster depth

CE  
EN13658-1

- Galvanised Steel
- Z275 g/m<sup>2</sup>
- 0.50mm
- EN 13658-1



- Metal corner bead designed to provide a straight and true reinforced outside corner for internal 2-coat plaster applications.
- Expanded mesh wings form a strong bond to the substrate and allow for complete embedment of the entire bead, especially near the nose where strength is needed.
- Internal use only.

Lenix S5	
1003	10-12mm

Length -m-		
2.5	2.8	3.0

Product Code		
	Pcs / Ctn	Pack / Pallet
1003	100	40

Product Code		
	Pcs / Bun	Pack / Pallet
1003	25	100

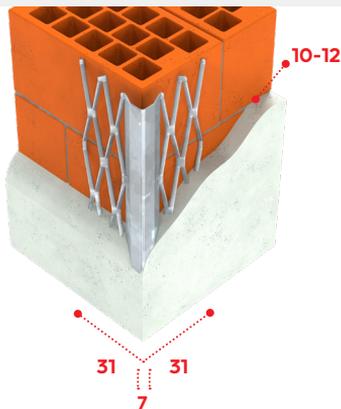
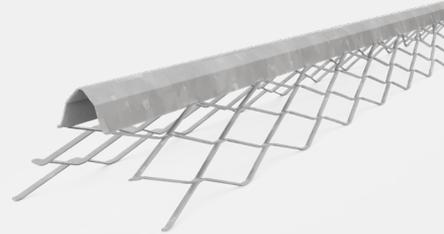
■ Other lengths between 2.0m and 3.0m available on request.

# X4 Plaster Corner Bead

31mm wing, 10-12mm plaster depth

CE  
EN13658-1

- Galvanised Steel
- Z275 g/m<sup>2</sup>
- 0.50mm
- EN 13658-1



- Metal corner bead designed to provide a straight and true reinforced outside corner for internal 2-coat plaster applications.
- The expanded mesh wings form a strong bond to the substrate and allow for complete embedment of the entire bead, especially near the nose where strength is needed.
- Internal use only.

## Lenix X4

2458	10-12mm
------	---------

## Length -m-

1.4	1.5	1.6	1.8
2.0	2.2	2.25	2.5
2.6	2.7	2.75	2.8
3.0			

## Product Code

2458



## Pcs / Bun

25



## Pack / Pallet

100



For  
Downloads

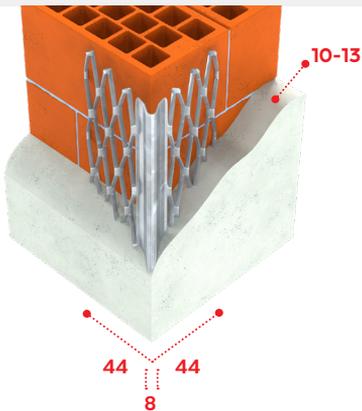
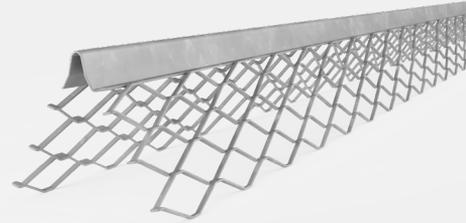
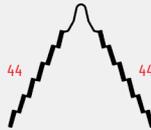
Other lengths between 2.0m and 3.0m available on request. ■

## E44 Angle Bead

44mm wing, 10-13mm plaster depth

CE  
EN13658-1

- Galvanised Steel
- Z275 g/m<sup>2</sup>
- 0.40mm
- EN 13658-1



- Metal corner bead designed to provide a straight and true reinforced outside corner for internal 2-coat plaster applications.
- Expanded mesh wings form a strong bond to the substrate and allow for complete embedment of the entire bead, especially near the nose where strength is needed.
- Internal use only.

Lenix E44

2381	10-13mm
------	---------

Length -m-

2.4	2.7	3.0
-----	-----	-----

Product Code

2381



Pcs / Ctn

50



Pack / Pallet

50

■ Other lengths between 2.0m and 3.0m available on request.

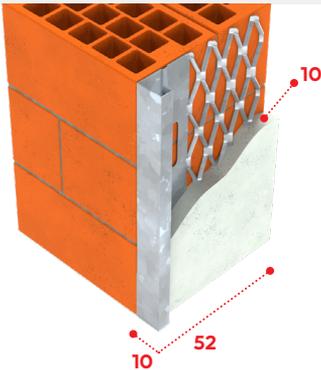
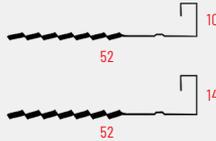
# E52

## Plaster Stop Bead

52mm wing, 10mm or 14mm plaster depth



- Galvanised Steel
- Z275 g/m<sup>2</sup>
- 0.50mm
- EN 13658-1



- Metal stop bead for 2-coat plaster applications.
- Designed to effectively terminate plaster edge and/or to separate plaster from all other materials at doors, windows and other openings; also when plaster meets dissimilar material
- Expanded mesh wing provides excellent plaster embedment at the junctions of the bead and metal lath.
- Internal use only.

Lenix E52	
1020	10mm
2434	14mm

Length -m-		
2.5	2.6	3.0

Product Code		
	Pcs / Bun	Pack / Pallet
1020	25	70
2434	25	70



For  
Downloads

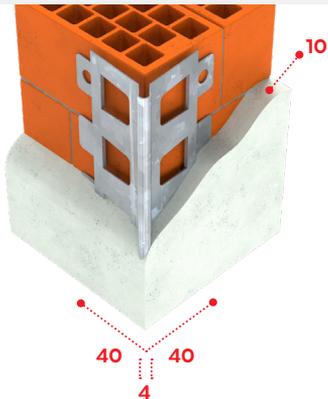
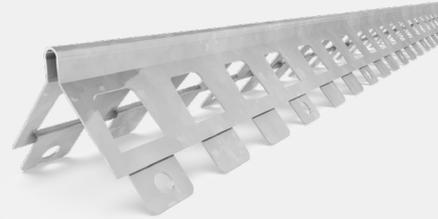
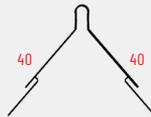
Other lengths between 2.0m and 3.0m available on request. ■

## F40 Plaster Corner Bead

40mm wing, 10mm plaster depth

CE  
EN13658-1

- Galvanised Steel
- Z275 g/m<sup>2</sup>
- 0.50mm
- EN 13658-1



- Metal corner bead designed to provide a straight and true reinforced outside corner for internal 2-coat plaster applications.
- Large-perforated wing allows edge protection for mechanically stressed areas such as wall edges and window soffits.
- Internal use only.

Lenix F40	
2311	10mm

Length -m-			
2.25	2.5	3.0	

Product Code	 Pcs / Shf	 Pack / Pallet
	2311	15

■ Other lengths between 2.0m and 3.0m available on request.

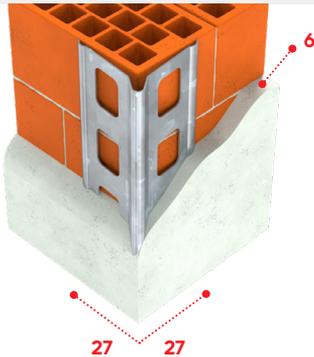
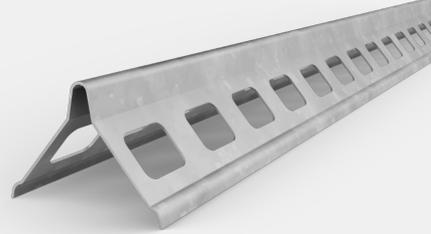
# B1

## Corner Bead

27mm wing, 6mm plaster depth

CE  
EN13658-1

- Aluzinc
- AZ150 g/m<sup>2</sup>
- 0.40mm
- EN 13658-1



- Metal corner bead designed to provide a straight and true reinforced corner for internal plaster applications.
- The large-perforated wings allow for edge protection for mechanically stressed areas such as wall edges and window soffits.
- Internal use only.

Lenix B1

1015

6mm

Length -m-

2.6

3.0

Product Code

1015



Pcs / Bun

25



Pack / Pallet

80



For  
Downloads

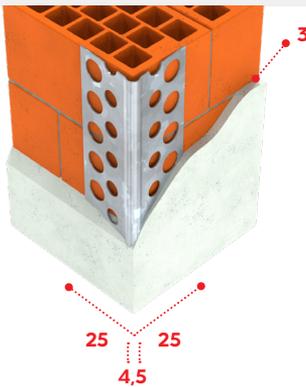
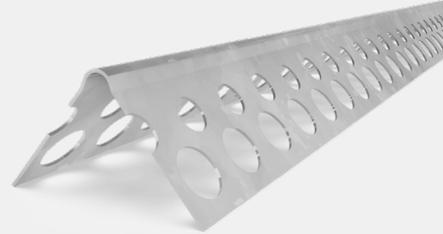
Other lengths between 2.0m and 3.0m available on request. ■

## B9-S Thin Coat Bead

25mm wing, 3mm plaster depth, smooth-surface

CE  
EN13658-1

- Aluzinc
- AZ150 g/m<sup>2</sup>
- 0.40mm
- EN 13658-1



- Metal corner bead designed to provide a straight and true reinforced corner for thin coat plaster and drywall applications.
- The perforated wings allow for superior plaster key.
- Use on plasterboard or aerated blocks.
- Internal use only.

Lenix B9-S

2475      3mm

Length -m-

2.7   2.8   3.0

Product Code

2475



Pcs / Bun

25



Pack / Pallet

100

■ Other lengths between 2.0m and 3.0m available on request.

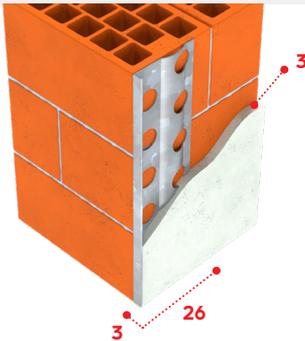
# B50

## Thin Coat Stop Bead

26mm wing, 3mm or 6mm plaster depth

CE  
EN13658-1

- Aluzinc
- AZ150 g/m<sup>2</sup>
- 0.40mm
- EN 13658-1



- Metal stop bead designed to provide a straight neat finish and also reinforce thin-coat plaster on its edge.
- Terminates thin-coat plaster at openings, abutment of walls and for ceiling finishes.
- Internal use only.

### Lenix B50

2532	3mm
2536	6mm

### Length -m-

2.7	3.0
-----	-----

Product Code	 Pcs / Bun	 Pack / Pallet
	2532	25
2536	25	100



For  
Downloads

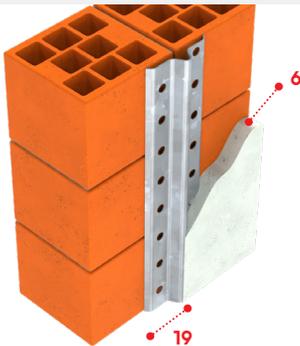
Other lengths between 2.0m and 3.0m available on request. ■

## D3 Depth Gauge Bead

19mm wing, 6mm plaster depth

CE  
EN13658-1

- Galvanised Steel
- Z275 g/m<sup>2</sup>
- 0.50 mm
- EN 13658-1



- Plaster depth gauge bead for internal plastering.
- Designed to control and maintain the thickness of plaster during application, ensuring a consistent and professional finish.
- Acts as a guide to ensure that the material is spread to the desired thickness.

### Lenix D3

2255	6mm
------	-----

### Length -m-

2.5	2.6	2.75	2.8
3.0			

### Product Code

2255
------



### Pcs / Bun

50
----



### Pack / Pallet

100
-----

■ Other lengths between 2.0m and 3.0m available on request.

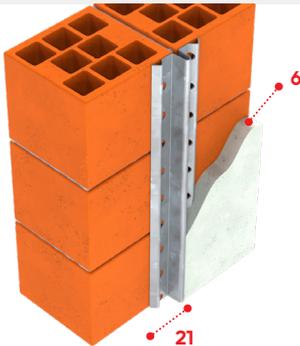
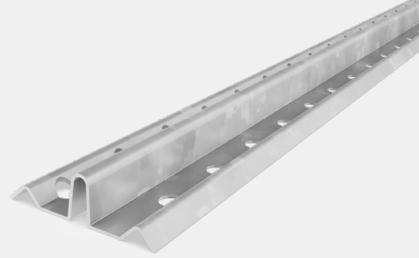
# D6

## Depth Gauge Bead

21mm wing, 6mm plaster depth



- Galvanised Steel Z275 g/m<sup>2</sup> - 0.50mm
- Aluzinc AZ150 g/m<sup>2</sup> - 0.40mm
- EN 13658-1



- Plaster depth gauge bead for internal plastering.
- Designed to control and maintain the thickness of plaster during application, ensuring a consistent and professional finish.
- Acts as a guide to ensure that the material is spread to the desired thickness.

### Lenix D6 - Galvanised Steel

1026	6mm
------	-----

### Lenix D6 - Aluzinc

1023	6mm
------	-----

### Length -m-

2.5	2.6	2.75	2.80
3.0			

### Product Code

1026	50	100
1023	50	100



Pcs / Bun



Pack / Pallet



For  
Downloads

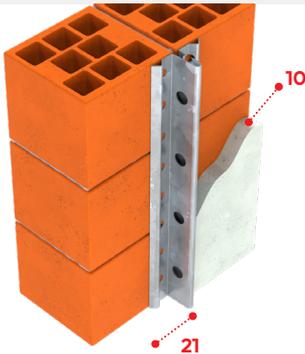
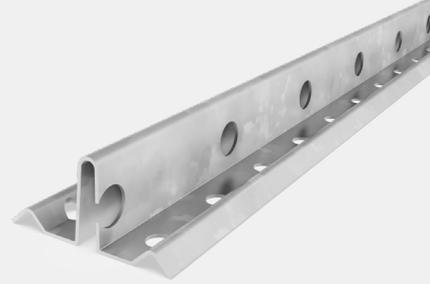
Other lengths between 2.0m and 3.0m available on request. ■

## D10 Depth Gauge Bead

21mm wing, 10mm plaster depth

  
EN13658-1

- Galvanised Steel
- Z275 g/m<sup>2</sup>
- 0.50 mm
- EN 13658-1



- Plaster depth gauge bead for internal plastering.
- Designed to control and maintain the thickness of plaster during application, ensuring a consistent and professional finish.
- Acts as a guide to ensure that the material is spread to the desired thickness.

### Lenix D10

1032	10mm
------	------

### Length -m-

2.5	2.6	2.75	2.8
3.0			

### Product Code

1032
------



### Pcs / Bun

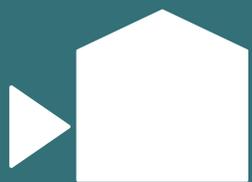
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### Pack / Pallet

60
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■ Other lengths between 2.0m and 3.0m available on request.



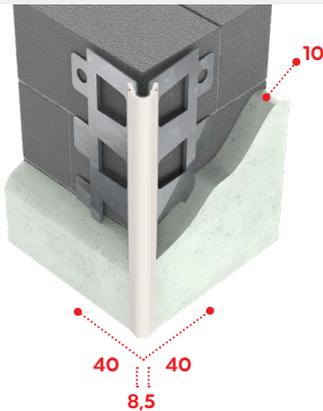
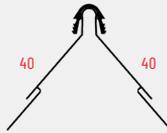
**EXTERNAL RENDER  
BEADS**

## F4 Corner Bead

40mm wing, 10mm or 14mm render depth

CE  
EN 13658-2

- Galvanised Steel with uPVC-nose
- Z275 g/m<sup>2</sup>
- 0.50mm
- EN 13658-2



- Metal corner bead with uPVC nose for external render applications.
- Provides neat, straight and strong external render corners.
- Perforated wings for superior render adhesion and crack prevention.
- uPVC nose for wear & corrosion-resistance and edge-protection also.

### Lenix F4 - White

1047	10mm
2308	14mm

### Lenix F4 - Beige

1047	10mm
2308	14mm

### Length -m-

2.25	2.5	3.0
------	-----	-----

### Product Code

1047
2308
1047
2308



### Pcs / Shf

15
15
15
15



### Pack / Pallet

80
80
80
80

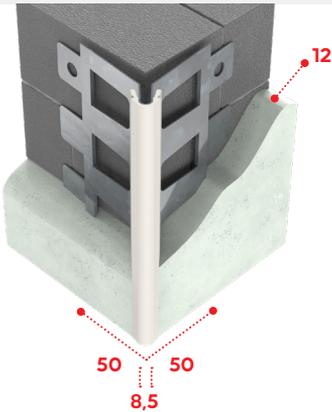
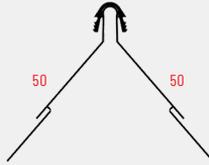
■ Other lengths between 2.0m and 3.0m available on request.

# F5 Corner Bead

50mm wing, 12mm render depth

CE  
EN13658-2

- Galvanised Steel with uPVC-nose
- White
- Z275 g/m<sup>2</sup>
- 0.50mm
- EN 13658-2



- Metal corner bead with uPVC nose for external render applications.
- Provides neat, straight and strong external render corners.
- Perforated wings for superior render adhesion and crack prevention.
- uPVC nose for wear & corrosion-resistance and edge-protection also.

Lenix F5

1045	12mm
------	------

Length -m-

2.75	3.0
------	-----

Product Code

1045



Pcs / Shf

15



Pack / Pallet

70



For Downloads

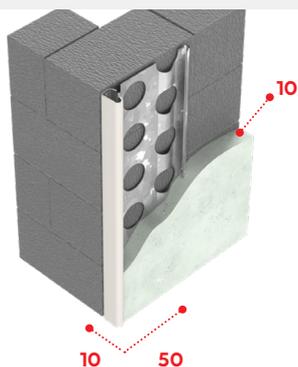
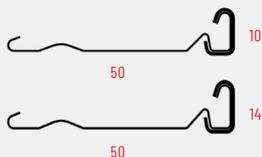
Other lengths between 2.0m and 3.0m available on request. ■

## F7 Stop Profile

50mm wing, 10mm or 14mm render depth

CE  
EN13658-2

- Galvanised Steel with uPVC-nose
- Z275 g/m<sup>2</sup>
- 0.50mm
- EN 13658-2



- Metal stop profile with uPVC nose for neat, straight and strong external render edges.
- Perforated wings for superior render adhesion and crack prevention.
- uPVC nose for wear & corrosion-resistance and edge-protection also.
- Neatly terminates render against window & door frames and other dissimilar materials.

### Lenix F7 - White

1048	10mm
1049	14mm

### Lenix F7 - Beige

1048	10mm
1049	14mm

Length -m-			
2.25	2.5	3.0	

Product Code		
	Pcs / Bun	Pack / Pallet
1048	15	80
1049	15	80
1048	15	80
1049	15	80

■ Other lengths between 2.0m and 3.0m available on request.

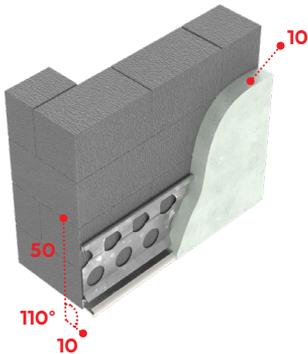
# F9

## Base Profile

50mm wing, 10mm or 14mm render depth

CE  
EN13658-2

- Galvanised Steel with uPVC-nose
- Z275 g/m<sup>2</sup>
- 0.50mm
- EN 13658-2



- Metal base profile with uPVC nose for forming drip edges and perimeter base support for external render applications.
- Forms and protects the lower edge of the render.
- Drip leg with an angle of 110 to direct moisture away from openings and foundation walls. Designed to be used above window & door openings or along the DPC level to assist with moving moisture/ rainwater away from the wall.
- Perforated wings for superior render adhesion and crack prevention.
- uPVC nose for wear & corrosion-resistance and edge-protection also.

### Lenix F9 - White

1050	10mm
1051	14mm

### Lenix F9 - Beige

1050	10mm
1051	14mm

### Length -m-

2.25	2.5	3.0
------	-----	-----

### Product Code

1050
1051
1050
1051



### Pcs / Bun

15
15
15
15



### Pack / Pallet

80
80
80
80



For  
Downloads

Other lengths between 2.0m and 3.0m available on request. ■



**uPVC BEADS FOR  
EXTERNAL & INTERNAL USE**



## E41

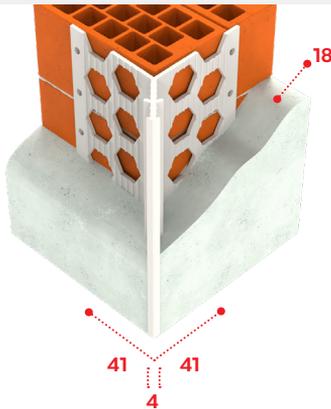
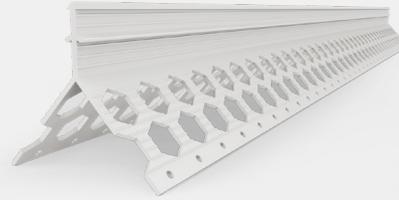
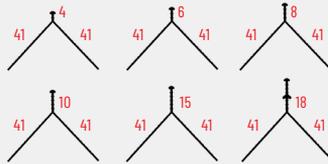
### Angle Bead

41mm wing, 4-6-8-10-15-18mm render/plaster depth



EN13658-2

- uPVC
- White
- EN 13658-2



- Exterior grade uPVC corner bead for external render and also internal plaster applications.
- Provides rust-proof, high-impact-resistant and straight corners.
- Large perforations allow material to easily flow through and bond to the substrate for a more durable corner.

#### Lenix E41 - White

1041	18mm
1042	15mm
2394	10mm
1043	8mm
2341	6mm
2402	4mm

#### Length -m-

2,5 3,0

#### Product Code

1041  
1042  
2394  
1043  
2341  
2402



#### Pcs / Ctn

34  
34  
34  
34  
50  
50



#### Pack / Pallet

28  
36  
40  
40  
36  
36



For  
Downloads

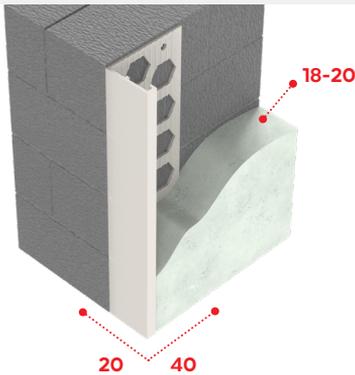
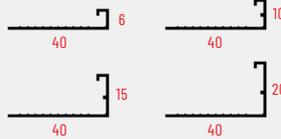
Other lengths between 2.0m and 3.0m available on request. ■

## E40 Plaster Stop Bead

40mm wing, 6-10-15-18mm render/plaster depth

  
EN13658-2

- uPVC
- White
- EN 13658-2



- Exterior grade uPVC stop bead for external render and also internal plaster applications.
- Neatly terminates render and plaster against window & door frames and other dissimilar materials.

Lenix E40 - White	
2453	18-20mm
2452	15mm
2451	10mm
2450	6mm

Length -m-	
2.5	3.0

Product Code	 Pcs / Ctn	 Pack / Pallet
	2453	34
2452	34	65
2451	34	80
2450	50	65

■ Other lengths between 2.0m and 3.0m available on request.



## E45

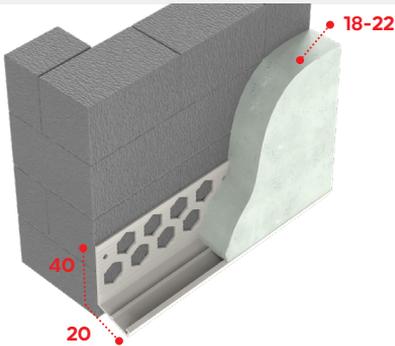
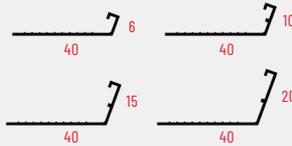
### Bellcast/Drip Bead

40mm wing, 6-10-15-18mm render depth



EN 13858-2

- uPVC
- White
- EN 13858-2



- Exterior grade uPVC drip bead for forming drip edges and perimeter base support for external render applications.
- Forms and protects the lower edge of the render.
- Drip leg to direct moisture away from openings and foundation walls. Designed to be used above window & door openings or along the DPC level to assist with moving moisture/rainwater away from the wall.

#### Lenix E45 - White

2457	18-20mm
2456	15mm
2455	10mm
2454	6mm

Length -m-	
2.5	3.0

Product Code	 Pcs / Ctn	 Pack / Pallet
	2457	34
2456	34	65
2455	34	65
2454	50	65



For  
Downloads

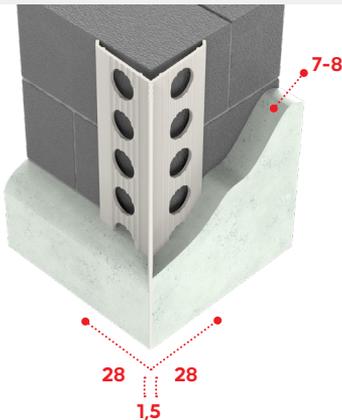
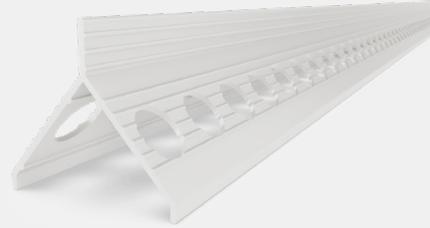
Other lengths between 2.0m and 3.0m available on request. ■

## S15 Corner Bead

28mm wing, 7-8mm render/plaster depth

- uPVC
- white
- EN 13658-2

CE  
EN 13658-2



- Exterior grade uPVC corner bead for external render and also internal plaster applications.
- Provides rust-proof, high-impact-resistant and straight corners.
- Perforations allow material to easily flow through and bond to the substrate for a more durable corner.

Lenix S15	
1038	7-8mm

Length -m-		
2.5	2.6	3.0

Product Code
1038



Pcs / Ctn
50



Pack / Pallet
51

■ Other lengths between 2.0m and 3.0m available on request.



# S35

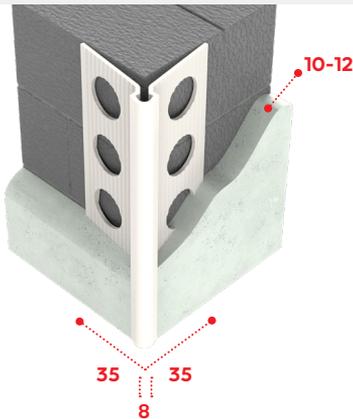
## Corner Bead

35mm wing, 10-12mm render/plaster depth

- uPVC
- White
- EN 13658-2



EN13658-2



- Exterior grade uPVC corner bead for external render and also internal plaster applications.
- Provides rust-proof, high-impact-resistant and straight corners.
- Perforations allow material to easily flow through and bond to the substrate for a more durable corner.

Lenix S35

2425

10-12mm

Length -m-

2.5

Product Code

2425



Pcs / Ctn

50



Pack / Pallet

36



For  
Downloads

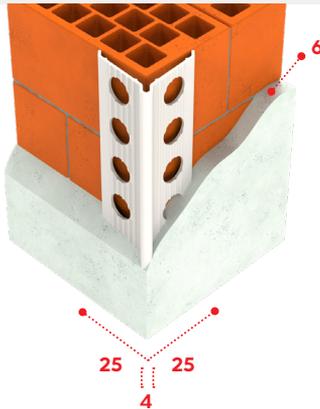
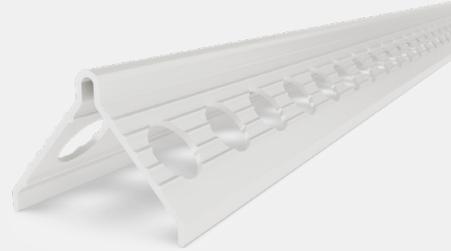
Other lengths between 2.0m and 3.0m available on request. ■

## S25 Corner Bead

25mm wing, 6mm render/plaster depth

CE  
EN13658-2

- uPVC
- White
- EN 13658-2



- Exterior grade uPVC corner bead for external render and also internal plaster applications.
- Provides rust-proof, high-impact-resistant and straight corners.
- Perforations allow material to easily flow through and bond to the substrate for a more durable corner.

Lenix S25	
1040	6mm

Length -m-				
2.5	2.6	2.8	3.0	

Product Code		
	Pcs / Ctn	Pack / Pallet
1040	100	60

■ Other lengths between 2.0m and 3.0m available on request.

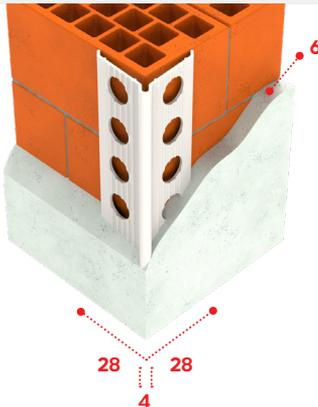
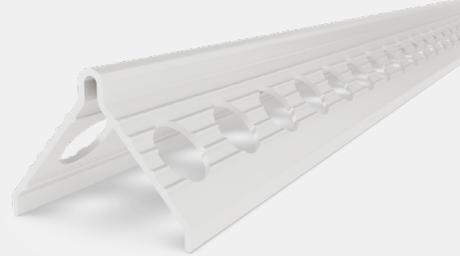


## S25 XL Corner Bead

28mm wing, 6mm plaster/render finish



- uPVC
- White
- EN 13658-2



- Exterior grade uPVC corner bead for external render and also internal plaster applications.
- Provides rust-proof, high-impact-resistant and straight corners.
- Perforations allow material to easily flow through and bond to the substrate for a more durable corner.

### Lenix S25 XL

1039      6mm

### Length -m-

2.5   2.6   2.8   3.0

### Product Code

1039



### Pcs / Ctn

100



### Pack / Pallet

40



For  
Downloads

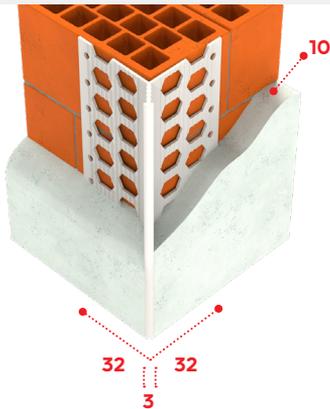
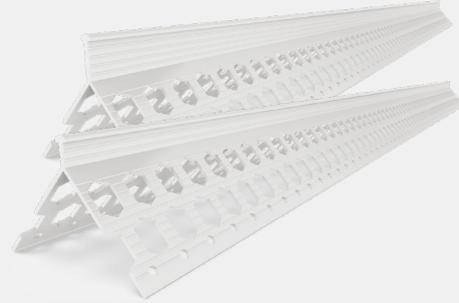
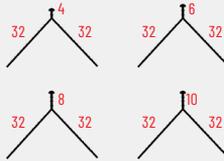
Other lengths between 2.0m and 3.0m available on request. ■

## V32 Corner Bead

32mm wing, 4-6-8-10mm plaster depth

  
EN13658-2

- uPVC
- White
- EN 13658-2



- uPVC corner bead for internal plaster applications.
- Provides rust-proof, high-impact-resistant and straight corners.
- Perforations allow material to easily flow through and bond to the substrate for a more durable corner.

Lenix V32	
1033	10mm
1034	8mm
1035	6mm
1036	4mm

Length -m-		
2.5	2.7	3.0

Product Code	 Pcs / Ctn	 Pack / Pallet
	1033	25
1034	30	44
1035	40	40
1036	50	40

■ Other lengths between 2.0m and 3.0m available on request.



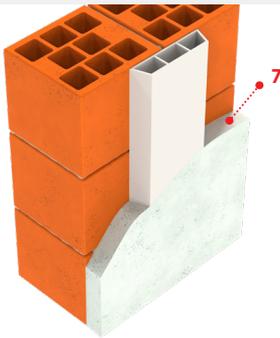
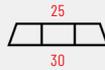
## S7 Guide Profile

30mm wing, 7mm plaster depth

- uPVC
- White
- EN13658-2



EN13658-2



➤ uPVC profile for ensuring quick & exact wall surfaces and consistent plaster depths.

Lenix S7

2424

7mm

Length -m-

2.0

Product Code

2424



Pcs / Ctn

100



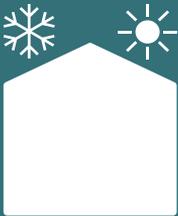
Pack / Pallet

50



For  
Downloads

Other lengths between 2.0m and 3.0m available on request. ■



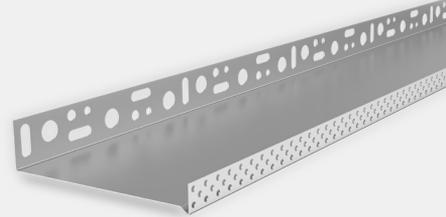
# **THERMAL INSULATION BEADS**

# F1

## Starter Track

35x20mm, for insulation of 30 - 300mm

CE  
CPT3035



- Aluminium
- 1.2mm and 1.0mm thickness
- CPT 3035



- Aluminium base profile for starting ETICS/EIFS/EWI systems.
- Integrated drip edge to safeguard insulation from rising moisture.
- Provides targeted water drainage and flush alignment for a clean, straight and sturdy base support.
- Designed for use along the plinth area to help divert moisture/rainwater away from foundation walls.

		1.2mm		
				
-w- Insulation	Product Number	Length	Pcs / Bun	Packs / Pallet
30 mm	2476	2.5m	20	121
40 mm	2477	2.5m	20	108
50 mm	2478	2.5m	20	77
60 mm	2479	2.5m	20	86
70 mm	2480	2.5m	20	90
80 mm	2481	2.5m	20	65
90 mm	2482	2.5m	20	60
100 mm	1216	2.5m	20	54
110 mm	2483	2.5m	10	45
120 mm	1218	2.5m	10	45
130 mm	2484	2.5m	10	40
140 mm	1220	2.5m	10	40
150 mm	2485	2.5m	10	36
160 mm	1222	2.5m	10	36
170 mm	2487	2.5m	10	31
180 mm	1224	2.5m	10	31
190 mm	2490	2.5m	10	30
200 mm	1226	2.5m	10	30

		1.0mm		
				
-w- Insulation	Product Number	Length	Pcs / Bun	Pack / Pallet
30 mm	1193	2.5m	20	121
40 mm	1194	2.5m	20	108
50 mm	1195	2.5m	20	77
60 mm	1196	2.5m	20	86
70 mm	1197	2.5m	20	90
80 mm	1198	2.5m	20	65
90 mm	1199	2.5m	20	60
100 mm	1200	2.5m	20	54
110 mm	2491	2.5m	10	45
120 mm	1202	2.5m	10	45
130 mm	2492	2.5m	10	40
140 mm	1204	2.5m	10	40
150 mm	2493	2.5m	10	36
160 mm	1206	2.5m	10	36
170 mm	2494	2.5m	10	31
180 mm	1208	2.5m	10	31
190 mm	2495	2.5m	10	30
200 mm	1210	2.5m	10	30



For  
Downloads

Available to order in sizes up to 300mm. ■

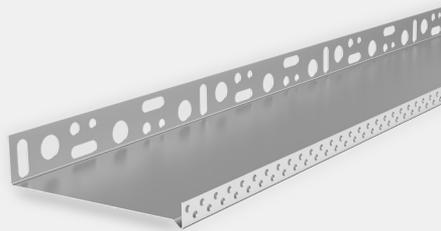
Custom lengths on request. ■

## A1

### Starter Track

30x15mm, for insulation of 30 - 300mm

CE  
ETAG004



- Aluminium
- 1.0mm and 0.8mm thickness



- Aluminium base profile for starting ETICS/EIFS/EWI systems.
- Integrated drip edge to safeguard insulation from rising moisture.
- Provides targeted water drainage and flush alignment for a clean, straight and sturdy base support.
- Designed for use along the plinth area to help divert moisture/rainwater away from foundation walls.

		1.0mm				
-w- Insulation	Product Number	Length	Pcs / Bun	Pack / Pallet		
30 mm	2496	2.5m	10	121		
40 mm	2497	2.5m	10	108		
50 mm	2498	2.5m	10	77		
60 mm	2499	2.5m	10	86		
70 mm	2500	2.5m	10	90		
80 mm	2501	2.5m	10	65		
90 mm	2502	2.5m	10	60		
100 mm	2503	2.5m	10	54		
110 mm	2504	2.5m	10	45		
120 mm	2505	2.5m	10	45		
130 mm	2506	2.5m	10	40		
140 mm	2507	2.5m	10	40		
150 mm	2508	2.5m	10	36		
160 mm	2509	2.5m	10	36		
170 mm	2510	2.5m	10	31		
180 mm	2511	2.5m	10	31		
190 mm	2512	2.5m	10	30		
200 mm	2513	2.5m	10	30		

		0.8mm				
-w- insulation	Product Number	Length	Pcs / Bun	Pack / Pallet		
30 mm	1166	2.5m	10	121		
40 mm	1167	2.5m	10	108		
50 mm	1168	2.5m	10	77		
60 mm	1169	2.5m	10	86		
70 mm	1170	2.5m	10	90		
80 mm	1171	2.5m	10	65		
90 mm	1172	2.5m	10	60		
100 mm	1173	2.5m	10	54		
110 mm	2514	2.5m	10	45		
120 mm	1175	2.5m	10	45		
130 mm	2515	2.5m	10	40		
140 mm	1176	2.5m	10	40		
150 mm	2516	2.5m	10	36		
160 mm	1177	2.5m	10	36		
170 mm	2517	2.5m	10	31		
180 mm	1178	2.5m	10	31		
190 mm	2518	2.5m	10	30		
200 mm	1179	2.5m	10	30		

- Available to order in sizes up to 300mm.
- Custom lengths on request.

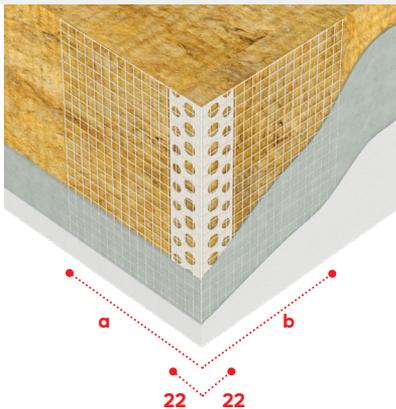
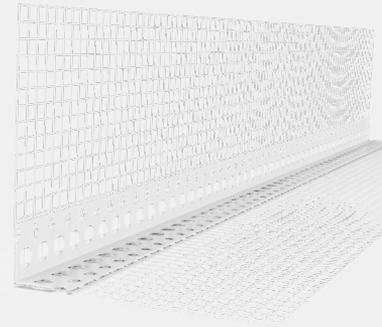
# V22F

## Mesh Corner Bead

22mm wing, mesh width of  
10x30cm 10x23cm 10x15cm 10x10cm 8x12cm



- uPVC
- 1.1mm thickness
- 145 g/m<sup>2</sup> glass fibre mesh
- White



- uPVC corner bead with mesh reinforces and protects corners in ETICS/EIFS/EWI systems, formed by insulation boards.
- Perforated wings on the bead ensure true corners with precise and neat edges.
- Glass fibre mesh to provide superior keying with the finishing coat and avoid cracking.

Lenix V22F	
1105	10x30cm
1104	10x23cm
1103	10x15cm
1102	10x10cm
1106	8x12cm

Length -m-
2.5

Product Code	 Pcs / Ctn	 Pack / Pallet
	1105	50
1104	50	28
1103	50	36
1102	50	42
1106	50	42



For  
Downloads

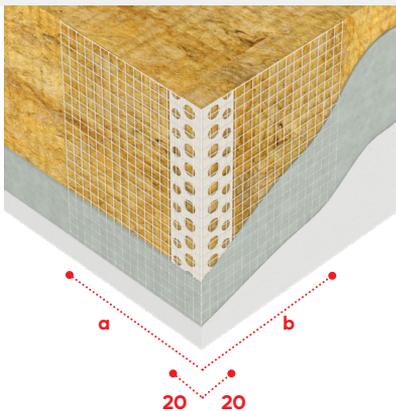
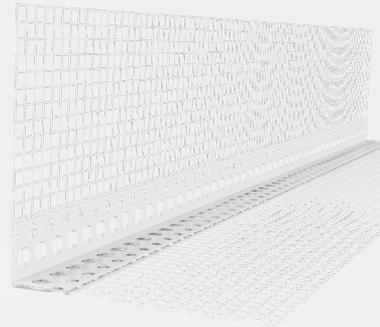
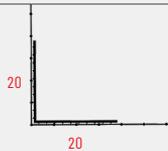
Brand logo imprint on-mesh available. ■  
Other lengths between 2.5m and 3.0m available on request. ■

## V20F Mesh Corner Bead

20mm wing, mesh width of  
10x30cm 10x23cm 10x15 cm 10x10cm 8x12cm



- uPVC
- 1.0mm thickness
- 145 g/m<sup>2</sup> glass fibre mesh
- White



- uPVC corner bead with mesh reinforces and protects corners in ETICS/EIFS/EWI systems, formed by insulation boards.
- Perforated wings on the bead ensure true corners with precise and neat edges.
- Glass fibre mesh to provide superior keying with the finishing coat and avoid cracking.

Lenix V20F	
2465	10x30cm
2464	10x23cm
2463	10x15cm
2462	10x10cm
2444	8x12cm

Length -m-
2.5

Product Code	 Pcs / Ctn	 Pack / Pallet
	2465	50
2464	50	28
2463	50	36
2462	50	42
2444	50	42

- Mesh with customized logo imprint
- Custom lengths on request.

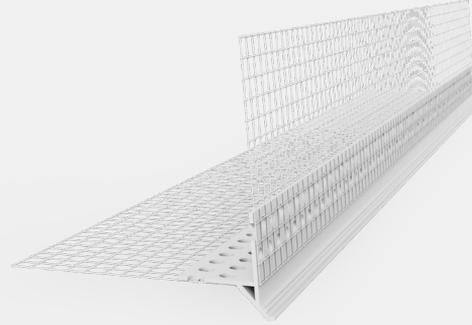
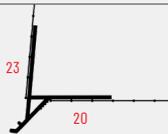
# SHY

## Mesh Drip Bead

Invisible drip edge

**CE**  
ETAG004

- uPVC
- 1.1mm thickness
- 145 g/m<sup>2</sup> glass fibre mesh
- White



- Exterior grade uPVC drip bead with mesh to form drip edges to protect insulated render systems from water penetration in ETICS/ EIFS/EWI systems.
- Designed to be used on the undersides of window heads & balconies.
- Drip edge to direct water away from openings and along the balcony & lintel soffits to assist with moving moisture/rainwater away from the wall.
- Grooved inner-surface for a better render grip.
- Ultrasonic-welded glass fibre mesh with a 10x10cm width for improved reinforcement and crack resistance.
- Provides a 6mm render depth for both base and final coats.
- Completely encapsulated in render.

Lenix SHY

1127

10x10cm

Length -m-

2.5

Product Code

1127



Pcs / Ctn

25



Pack / Pallet

40



For  
Downloads

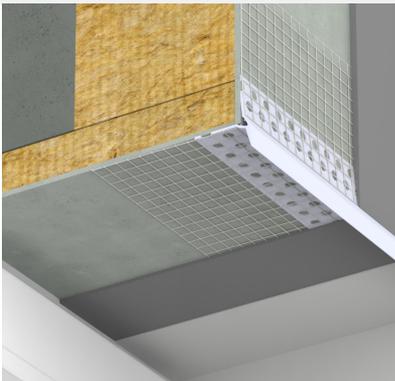
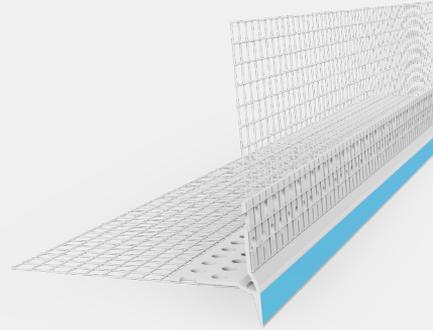
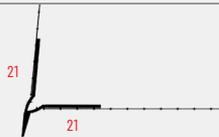
Other lengths between 2.5m and 3.0m available on request. ■

## VIZZY Mesh Drip Bead

Visible drip edge

CE  
ETAG004

- uPVC
- 1.1mm thickness
- 145 g/m<sup>2</sup> glass fibre mesh
- White



- Exterior grade uPVC drip bead with mesh to form drip edges to protect insulated render systems from water penetration in ETICS/ EIFS/EWI systems.
- Designed to be used on the undersides of window heads & balconies.
- Drip edge to direct water away from openings and along the balcony & lintel soffits to assist with moving moisture/rainwater away from the wall.
- Grooved inner-surface for a better render grip.
- Ultrasonic-welded glass fibre mesh with a 10x10cm width for improved reinforcement and crack resistance.
- Provides a 6mm render depth for both base and final coats.
- Protective film coating on drip leg to be removed whenever desired.

Lenix VIZZY	
1125	10x10cm

Length -m-
2.5

Product Code
1125



Pcs / Ctn
25



Pack / Pallet
40

■ Other lengths between 2.5m and 3.0m available on request.

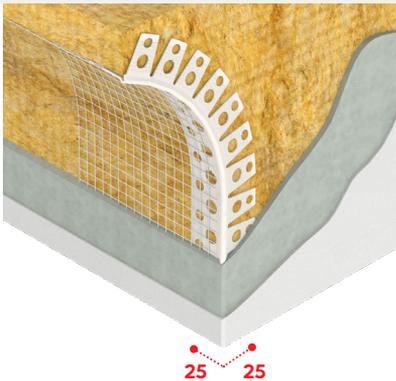
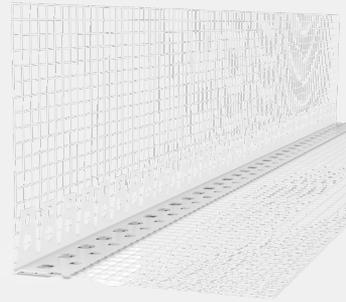
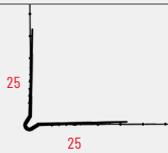
# V23F-A

## Mesh Arch Bead

25mm wing, mesh width of 10x10cm

**CE**  
ETAG004

- uPVC
- 1.0mm thickness
- 145 g/m<sup>2</sup> glass fibre mesh
- White



- uPVC corner bead with mesh reinforces and protects arch corners and curves in ETICS/EIFS/EWI systems, formed by insulation boards.
- Perforated wings on the bead ensure true corners with precise and neat edges.
- Glass fibre mesh to provide superior keying with the finishing coat and avoid cracking.

25 25

Lenix V23F-A

1096

10x10cm

Length -m-

2.5

Product Code

1096



Pcs / Ctn

50



Pack / Pallet

42



For  
Downloads

Other lengths between 2.5m and 3.0m available on request. ■

## General Information

### Quality and Guarantee

- **Lenix** guarantees, within general business terms, the proper material quality and the careful manufacture of the profiles.
- No responsibility or liability is accepted for errors or information that is found to be misleading. Suggestions, descriptions and application advises are only for information and **Lenix** accepts no liability in respect thereof.
- Because the composition and the chemical and physical properties of the plasters applied are out of our control, no guarantee can be accepted for the resistance of the profiles against corrosion. The compatibility of the plaster with the profiles must be ensured.
- Varying factors in the application of plaster make it necessary to adapt to the individual working conditions from case to case. This is the responsibility of the buyer. The term of guarantee for plaster profiles is six months, in compliance with the legal regulations on sales contracts, and begins on the date of delivery.
- Practical tests are the safest way to avoid possible mistakes, for which no guarantee can be given. Corrosion can only occur if the plasters are under permanent influence of humidity or if they dry too slowly. Make sure the plaster dries quickly by airing well.
- Storage and application instructions must always be observed and followed.

Type of Corrosion	Apperance	Cause
General corrosion	Brown	Steel with no protective coating exposed to the air.
Pitting corrosion	Brown/white	Effect of corrosion stimulators (e.g.chlorides) on metals, including stainless steel.
Contact corrosion	Brown/white	Contact between two different metals causing the less noble one to corrode.
White rust	White	Corrosion of aluminium.
Rust film	Orange/brown	Incipient surface corrosion in a thin layer. Often caused by moisture during storage or use.
Crevice corrosion	Brown	Caused by crevices in the metal surface.
Interlayer corrosion	Detachment of surface layer	Corrosion in the contact and surface layer,adhesion zone between metal surface and surface layer.Caused by corrosive behaviour of surface layer.

## NOTES



# Lenix

Building Finishing Beads

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[www.lenix.com](http://www.lenix.com)

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