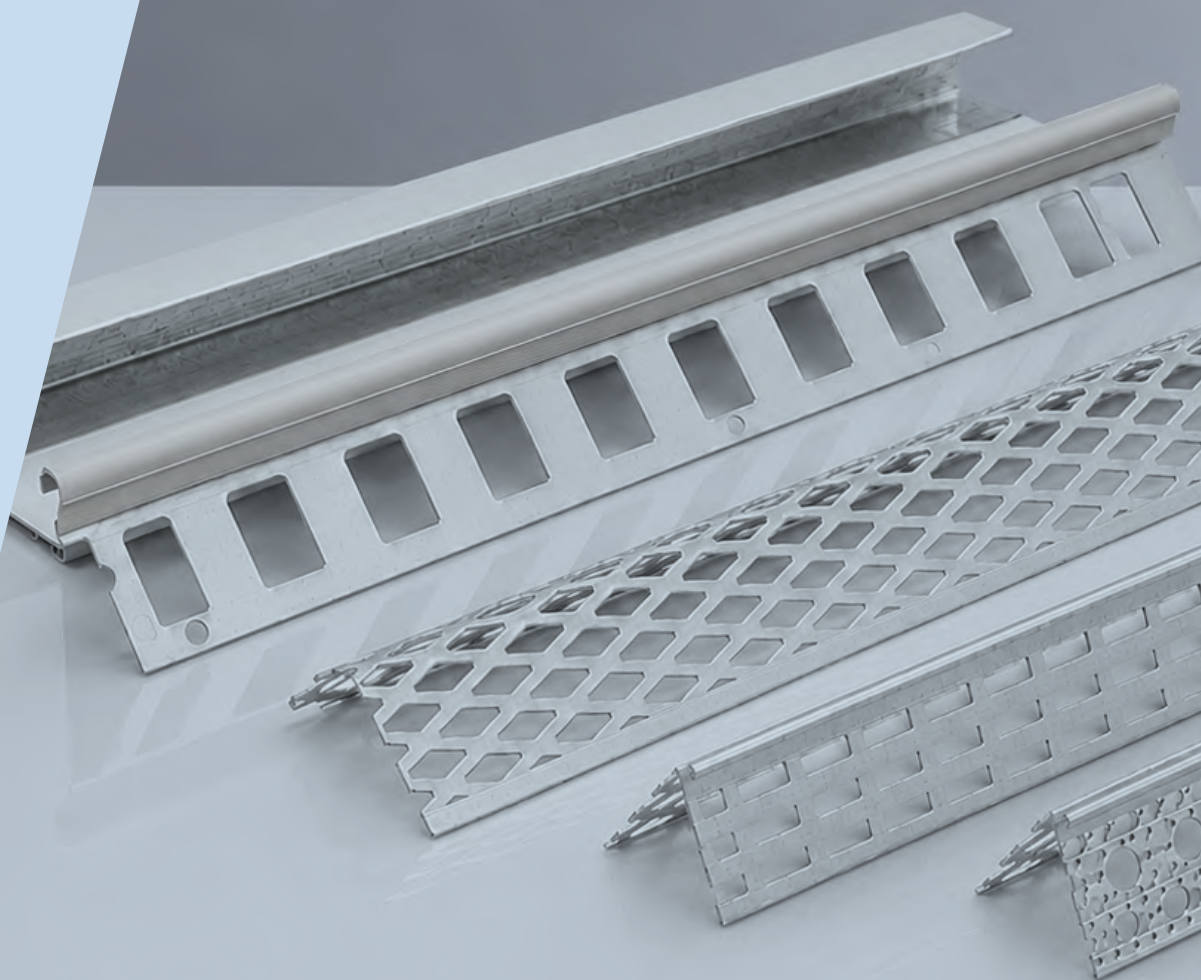




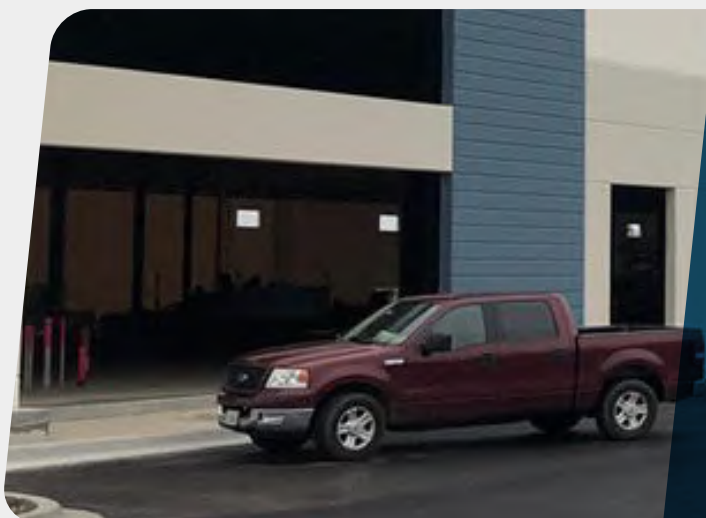
**SHANDONG XINGYING**  
ENVIRONMENTAL ENERGY TECHNOLOGY CO., LTD

# **CORNER BEAD & FINISHING PROFILES**

*Product Catalog*



# ABOUT XINGYING



With over 15 years of manufacturing experience, Shandong Xingying Environmental Energy Technology Co., Ltd. specializes in the production of professional corner bead and finishing profiles. Backed by mature production technology and an experienced manufacturing team, we are committed to providing reliable products with consistent quality for global customers.



## First-Class Raw Material

- 15+ years experience
- ISO 9001 certified
- Advanced production technology
- Professional manufacturing team



## Product Range

Our main product range includes metal corner bead, PVC corner bead, paper-faced corner bead, PVC divider strips, corner bead moulding strips, and related installation accessories.



## Application Fields

With a wide range of materials, profiles, and specifications available, our products are suitable for various drywall, plastering, rendering, and building decoration applications.



## Quality Assurance

We focus on quality, practical performance, and product versatility, providing customers with dependable corner protection and finishing solutions for residential, commercial, and construction projects.

# ***CONTENTS OF PRODUCTS BROCHURE***

## ***Metal Line Series***

*Metal Corner Bead*

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## ***PVC Molding Series***

*PVC Corner Bead*

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*PVC Divider Strips*

*from page* **15**

# Metal Corner Bead

Metal corner beads are widely used in wall construction, drywall, and plastering for edge protection and reinforcement, enhancing impact resistance and improving the adhesion of surfacing materials such as putty and mortar. To accommodate diverse construction methods and application requirements, we offer a range of structural types, including expanded metal mesh corner beads, perforated metal corner beads, fiber-mesh-reinforced corner beads, paper-faced corner beads, and various specialized metal corner profiles. These products employ structural designs such as knurling, perforating, expanded mesh, paper-facing, or composite mesh to ensure edge durability, facilitate installation, and deliver a straight, clean, and professional finish.



## Specification

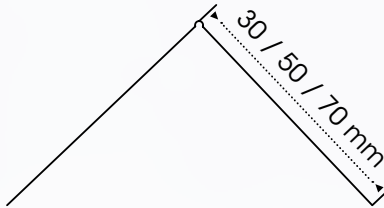
- **Material:** galvanized steel, aluminum, stainless steel.
- **Surface treatment:** hot-dipped galvanized.
- **Hole shape:** round, diamond, triangle, square or as request.
- **Thickness:** 0.2–3 mm
- **Length:** 1–3 m
- **Flange size:** 20 × 20 mm, 25 × 25 mm, 30 × 30 mm, 35 × 35 mm, 45 × 45 mm, 50 × 50 mm, 55 × 55 mm, 60 × 60 mm (or as your sizes).

## Features

- Expanded, perforated flanges ensure strong compound adhesion.
- Exposed nose resists impact and provides a clean finishing edge.
- Zinc coating offers reliable oxidation and corrosion resistance.
- Strong metal construction reinforces drywall corners.
- Creates straight lines, clean edges, and solid corner protection.
- Eco-friendly metal material is recyclable.
- Easy nail installation saves time and labor.
- Available in various types and colors.



## Expanded Metal Corner Bead

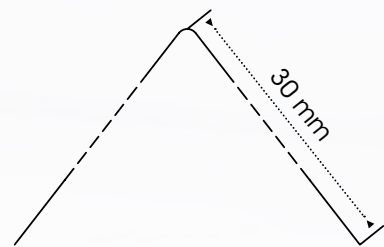


### Product Name

**ECB-01** Expanded metal corner bead

### Specifications

30 / 50 / 70 mm

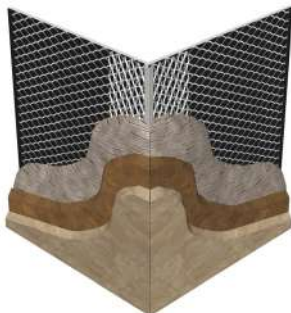


### Product Name

**ECB-02** Aluminum or galvanized metal corner bead (with edges)

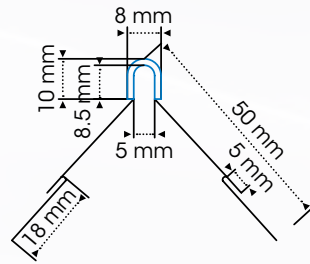
### Specifications

30 mm



### Product Advantages

The expanded metal mesh forms a mechanical interlock with the plaster layer, enhancing the overall strength and durability of the wall corner.

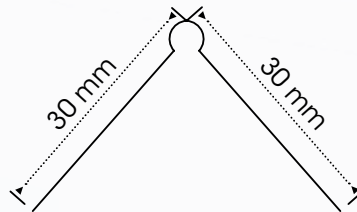
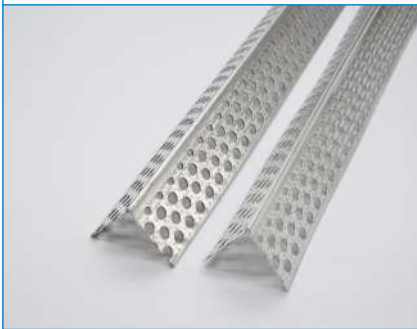


### Product Name

*ECB-03* Corner bead with u-shaped plastic strip

### Specifications

50 × 50 mm

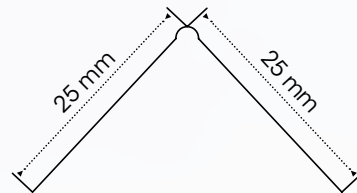


### Product Name

*ECB-04* Perforated metal corner bead

### Specifications

30 × 30 mm

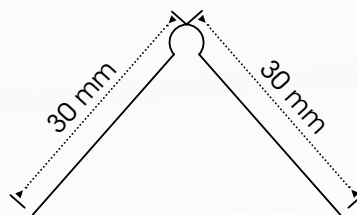


### Product Name

*ECB-05* Round-hole perforated metal corner bead

### Specifications

25 × 25 mm



### Product Name

*ECB-06* Triangular-hole perforated corner bead

### Specifications

30 × 30 mm

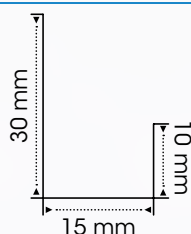


### Product Advantages

The perforated structure provides both mechanical fastening and mortar interlocking, improving the installation stability of the corner bead.



## Metal Stop Bead

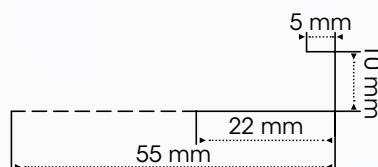


### Product Name

*ECB-07* Metal U-shaped clip strip (round holes)

### Specifications

30 × 15 × 10 mm

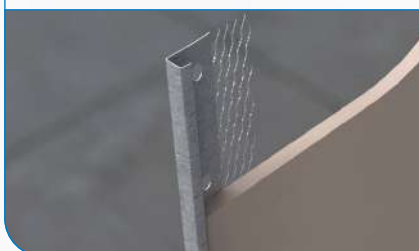


### Product Name

*ECB-08* Gypsum board layered strip mesh

### Specifications

5 × 10 × 55 mm

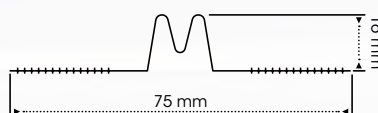


### Product Advantages

The metal edge trimming structure trims and protects the edges, making the construction finish neater and more aesthetically pleasing.



## Double-V Control Joint

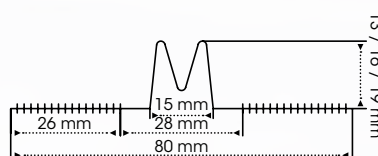


### Product Name

*ECB-09* M-shaped expanded metal corner bead

### Specifications

16 × 75 mm

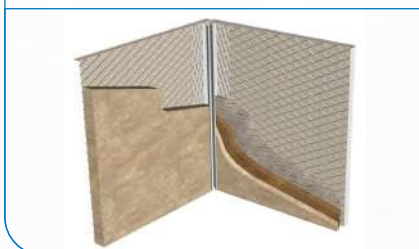


### Product Name

*ECB-10* M-shaped expanded metal corner bead

### Specifications

13 / 16 / 19 mm

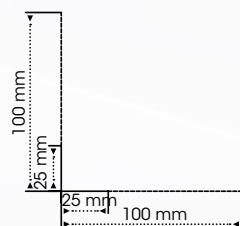
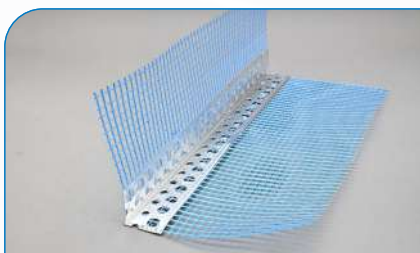


### Product Advantages

The double V-shaped structure absorbs wall expansion and contraction displacement, releases stress, and reduces finish cracking.



## Fiberglass Mesh Corner Bead

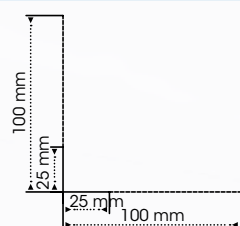
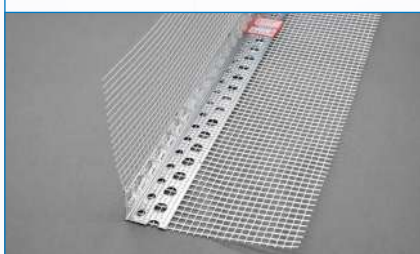


### Product Name

*ECB-11* Blue fiberglass mesh corner bead

### Specifications

25 × 100 mm



### Product Name

*ECB-12* White fiberglass mesh corner bead

### Specifications

25 × 100 mm

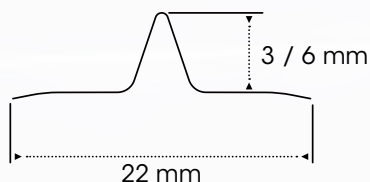


### Product Advantages

The metal corner bead combined with the fiberglass mesh enhances corner strength and improves the crack resistance of the plaster layer.



## Specialty Metal Corner Bead

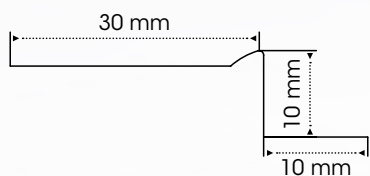


### Product Name

*ECB-13* T6 Metal plastering strip

### Specifications

3 × 22 mm / 6 × 22 mm



### Product Name

*ECB-14* Perforated metal corner bead

### Specifications

30 × 10 × 10 mm

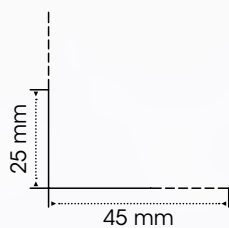
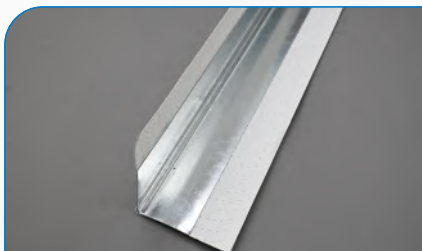


### Product Advantages

Designed specifically for special angles and junctions, solving edge finishing and protection needs that conventional corner guards cannot easily accommodate.



## Paper-Faced Metal Corner Bead

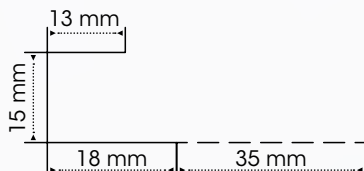
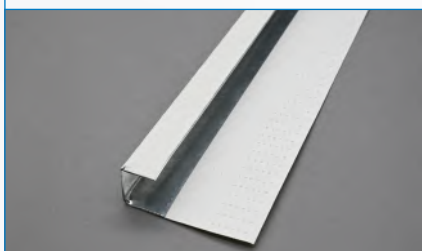


### Product Name

*PFCB-01* Adhesive-backed metal corner bead

### Specifications

25 × 45 mm

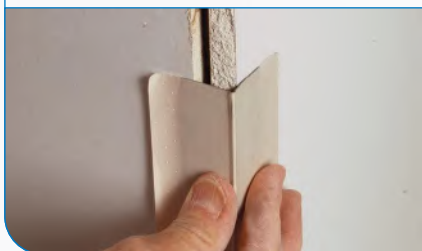


### Product Name

*PFCB-02* U-shaped adhesive-backed metal clip strip

### Specifications

13 × 15 × 18 mm

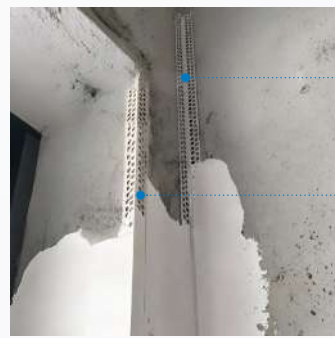
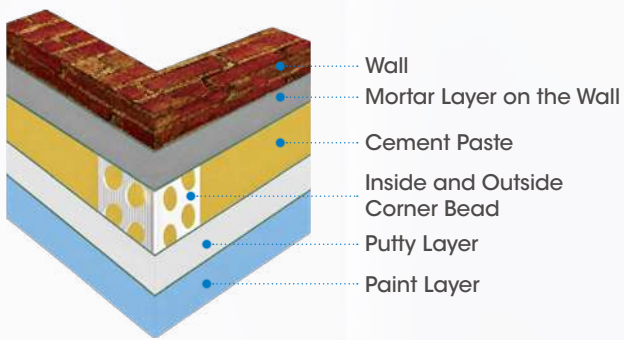


### Product Advantages

The paper facing bonds firmly with joint filler to improve wall corner flatness and reduce cracking.

# PVC Corner Bead

PVC corner bead reinforces and protects wall corners. Its perforated design allows plaster or stucco to embed firmly, creating straight, impact-resistant edges. Fiberglass mesh adds strength, while nail fixing enables quick installation. Made from PVC, UPVC, or vinyl, it also provides thermal insulation and durable corner protection.



For internal corners  
PVC Internal Corner  
Bead

For external corners  
PVC External Corner  
Bead



## Specification

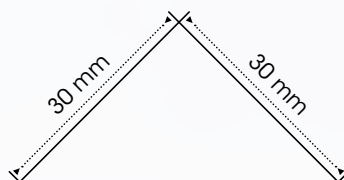
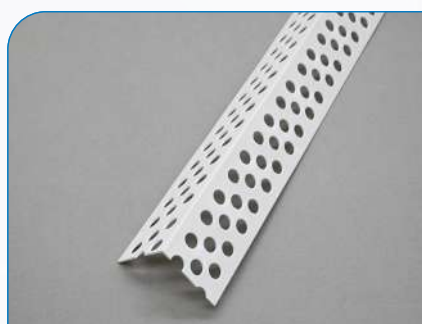
- PVC corner bead
  - Material: PVC, vinyl, UPVC.
  - Thickness of bead: 0.3–5 mm.
  - Width of bead: 20–45 mm.
  - Length: 1–6 m.
- PVC corner bead with fiberglass mesh
  - Material: PVC bonded with fiberglass mesh.
  - Length: 2000–3000 mm.
  - Common size of fiberglass (mm): 50 × 50, 60 × 60, 70 × 70, 80 × 80, 100 × 100
- Color: white (standard), blue, orange, or customized.
- Hole type: round, diamond, triangle, or customized.
- Notes: Special sizes can be made as requirement.

## Features

- Perforated flanges improve compound adhesion.
- Chamfered design helps prevent water ingress.
- Fiberglass mesh adds strength and insulation.
- Flexible material is easy to cut and bend.
- PVC is waterproof, rot-proof and impact-resistant.
- Lightweight, eco-friendly and cost-effective.
- Durable for long service life.
- Available in various angles and colors.
- Multiple types suit different wall structures.



### PVC Corner Bead

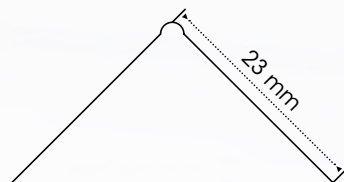
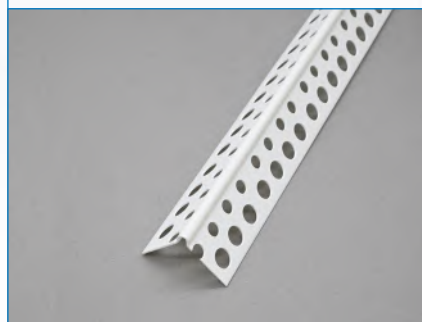


#### Product Name

*PCB-01* External corner bead

#### Specifications

30 × 30 mm

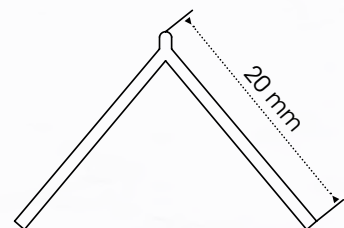


#### Product Name

*PCB-02* Curved-back external corner bead

#### Specifications

23 × 23 mm



#### Product Name

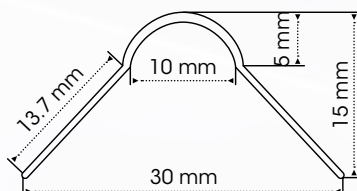
*PCB-03* Oval-hole external corner bead

#### Specifications

20 × 20 mm



## PVC Corner Bead

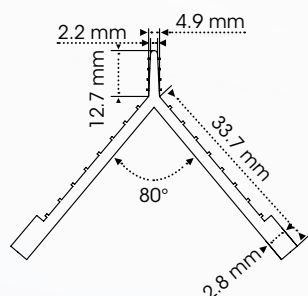


### Product Name

*PCB-04* 1cm small-sized arc corner bead

### Specifications

13.7 × 15 × 30 mm

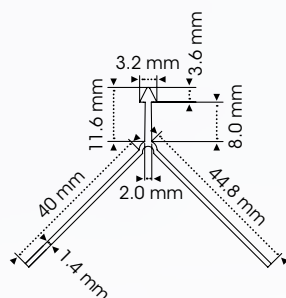


### Product Name

*PCB-05* Perforated PVC corner bead

### Specifications

12.7 × 33.7 × 2.8 mm

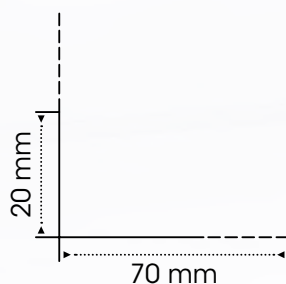
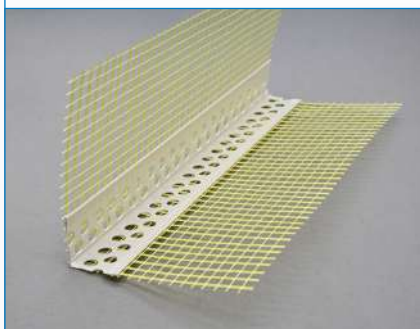


### Product Name

*PCB-06* Perforated PVC corner bead

### Specifications

40 × 11.6 × 44.8 mm



### Product Name

*PCB-07* 2 cm corner bead with mesh

### Specifications

70 × 70 mm

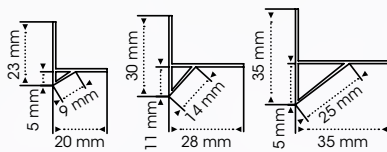
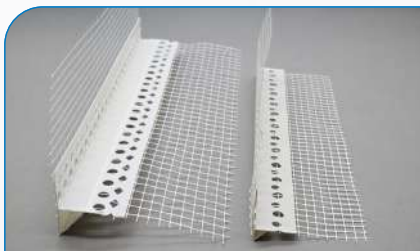


### Product Advantages

PVC corner beads can stabilize the shape of external corners, improve the flatness of wall corners, and enhance impact resistance.



## PVC Drip Bead

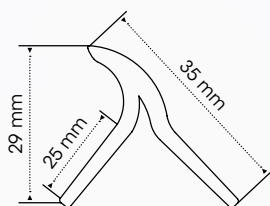


### Product Name

**PCB-08** Large eaves-under drip strip with standard mesh

### Specifications

20 / 28 / 35 mm



### Product Name

**PCB-09** Herringbone eaves-top drip strip with mesh

### Specifications

29 × 35 × 25 mm

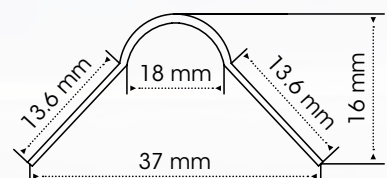


### Product Advantages

The beak-style drip design guides rainwater away from the facade, effectively preventing backflow and water streaking.



## Flexible PVC Corner Bead

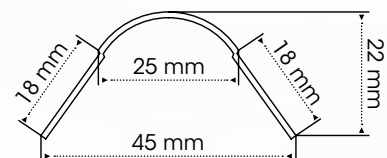
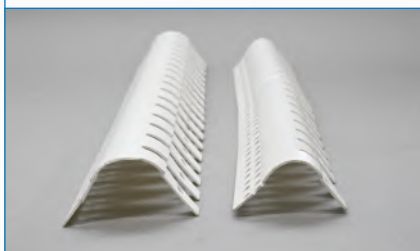


### Product Name

**PCB-10** Flexible large arc external corner bead (small size)

### Specifications

16 × 37 mm

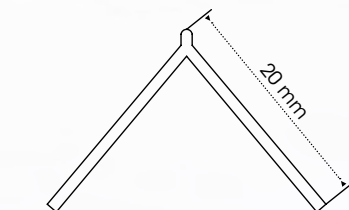


### Product Name

**PCB-11** Flexible large arc external corner bead (large size)

### Specifications

22 × 45 mm

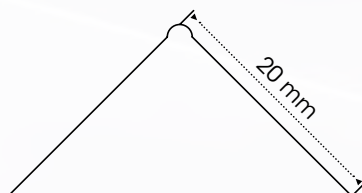
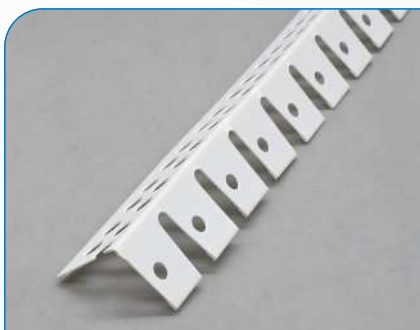


### Product Name

**PCB-12** Bendable corner protectors

### Specifications

20 × 20 mm

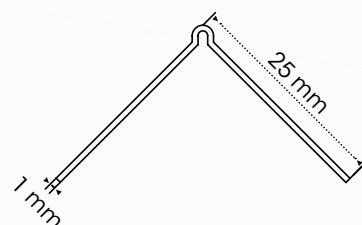


### Product Name

*PCB-13* Bendable corner protectors

### Specifications

20 x 20 mm

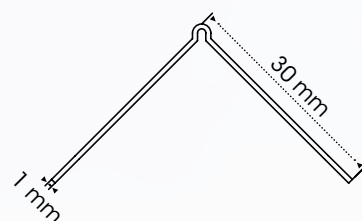


### Product Name

*PCB-14* Flexible small arc corner bead (small size)

### Specifications

25 x 25 mm



### Product Name

*PCB-15* Flexible small arc corner bead (large size)

### Specifications

30 x 30 mm



### Product Advantages

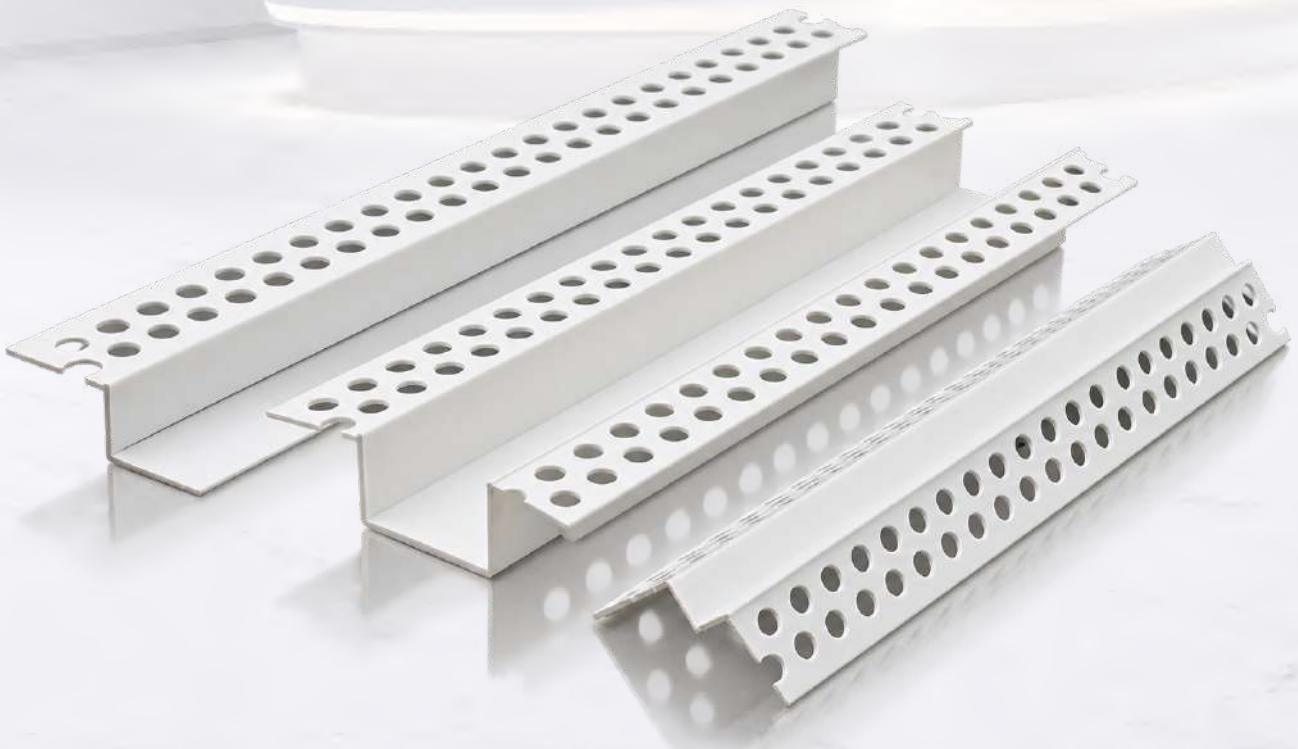
Flexibly bends to fit curved surfaces and wall corners, achieving continuous, seamless edge finishing.

# PVC Divider Strips

PVC divider strips are key components in exterior wall and interior decoration systems. They are used for functional zoning, waterproofing, water diversion, decoration, and beautification. They offer advantages such as weather resistance, impact resistance, and easy installation.

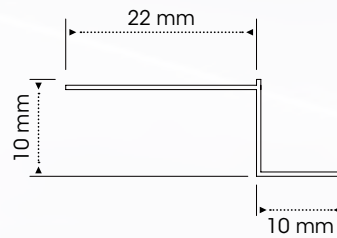
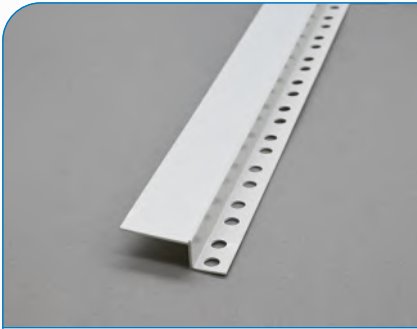
## Specification

- Material: PVC
- Width: 8–50 mm
- Thickness: 1.5–3 mm
- Color: White, gray, black
- Length: 2.4 m, 3 m
- All specifications can be customized upon request.





## Z-Profile Divider Bead

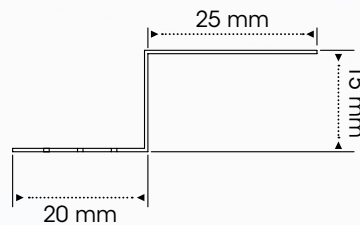
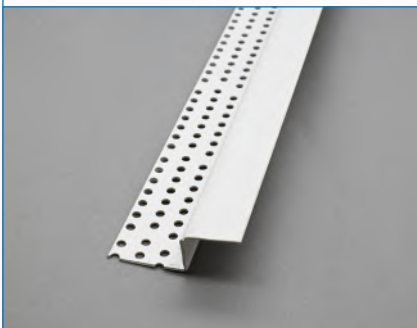


### Product Name

*CBMS-01* Z-shaped single-hole ceiling corner bead

### Specifications

22 x 10 x 10 mm

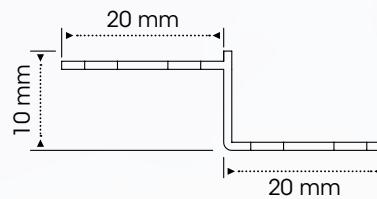


### Product Name

*CBMS-02* Z-shaped drywall clip corner bead

### Specifications

20 x 15 x 25 mm

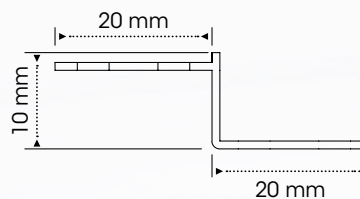


### Product Name

*CBMS-03* Z-shaped Double-hole Ceiling Corner Bead

### Specifications

20 x 10 x 20 mm



### Product Name

*CBMS-04* Z-shaped 20-side perforated corner bead

### Specifications

20 x 10 x 20 mm

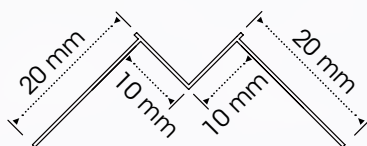


### Product Advantages

Z-profile divider bead provides clean wall separation and a straight finished edge.



## M-Profile Divider Bead

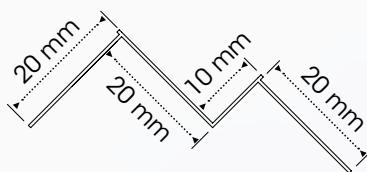
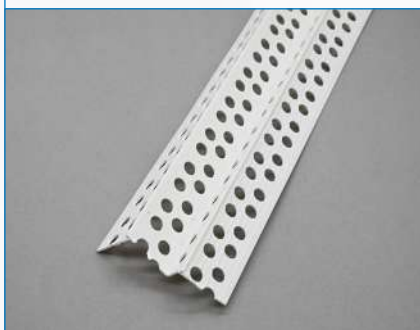


### Product Name

**CBMS-05** M-shaped two-sided perforated corner bead

### Specifications

20 × 10 × 10 × 20 mm

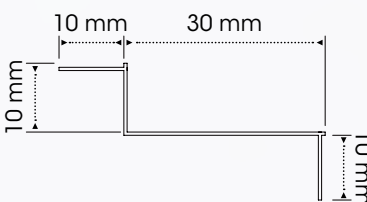


### Product Name

**CBMS-06** M-shaped four-sided perforated corner bead

### Specifications

20 × 20 × 10 × 20 mm

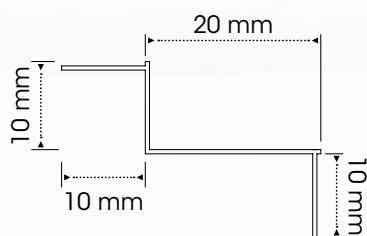


### Product Name

**CBMS-07** M-shaped four-sided perforated corner bead

### Specifications

10 × 10 × 30 × 10 mm

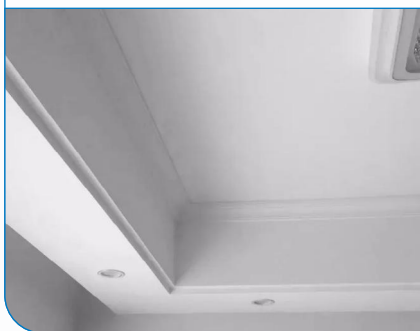


### Product Name

**CBMS-08** M-shaped two-sided perforated corner bead

### Specifications

10 × 10 × 20 × 10 mm

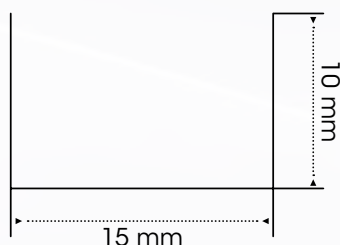
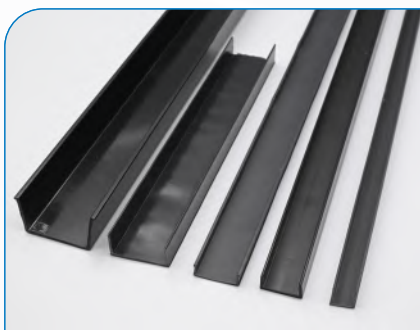


### Product Advantages

M-profile divider bead provides a distinctive multi-fold joint for decorative wall separation.



## U-Groove Divider Bead

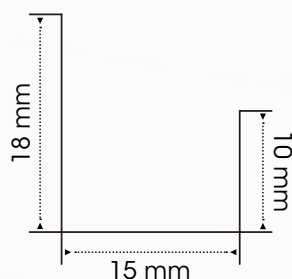


### Product Name

*PDS-01* Black U-shaped external wall divider strip

### Specifications

15 × 10 mm  
Customizable options available

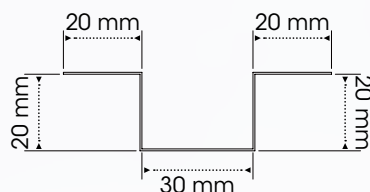
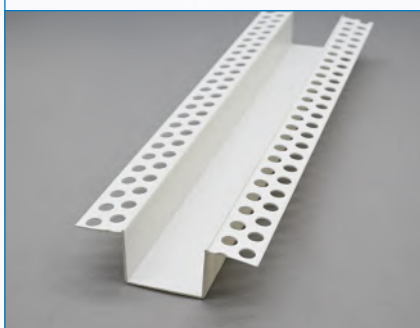


### Product Name

*PDS-02* White U-shaped external wall divider strip

### Specifications

18 × 15 × 10 mm

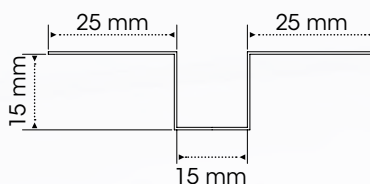


### Product Name

*PDS-03* Double-sided two-hole divider strip

### Specifications

20 × 20 × 30 mm

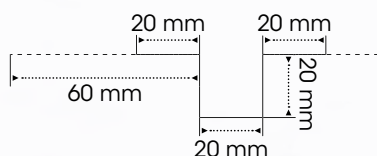
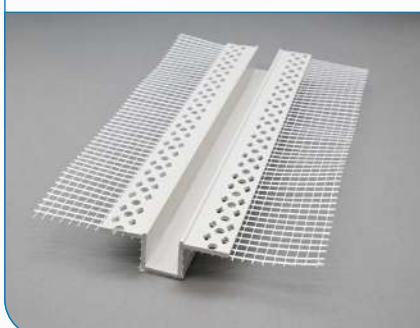


### Product Name

*PDS-04* White PVC divider strip

### Specifications

25 × 15 × 15 mm



### Product Name

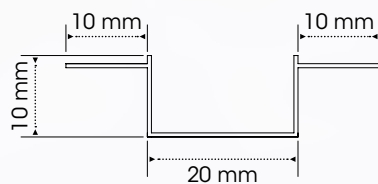
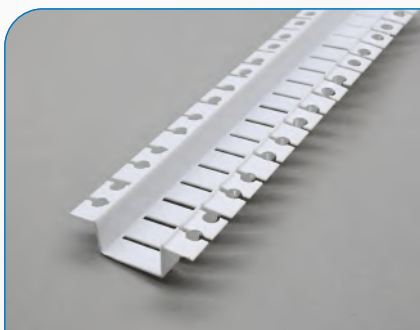
*PDS-05* White flanged mesh-adhered divider strip

### Specifications

20 × 20 × 60 mm



## U-Groove Divider Bead

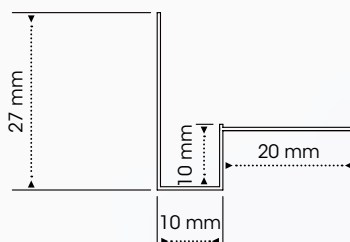


### Product Name

*PDS-06* PVC left-right bendable divider strip

### Specifications

10 × 20 mm

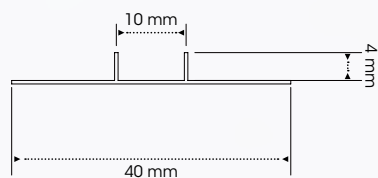


### Product Name

*PDS-07* Perforated Z-shaped wall groove strip

### Specifications

27 × 10 × 20 mm



### Product Name

*PDS-08* Bottom flanged divider strip

### Specifications

4 × 10 × 40 mm



### Product Advantages

U-groove divider bead provides a defined decorative groove for clean wall zoning.



# XINGYING

## SHANDONG XINGYING ENVIRONMENTAL ENERGY TECHNOLOGY CO., LTD

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