

POLYSTYRENE WAINSCOTING

墙面装饰线条 打造华丽欧式风格

 **GEOMETRA™**
The Surveyor of Art



Anti Termite
防虫防蛀



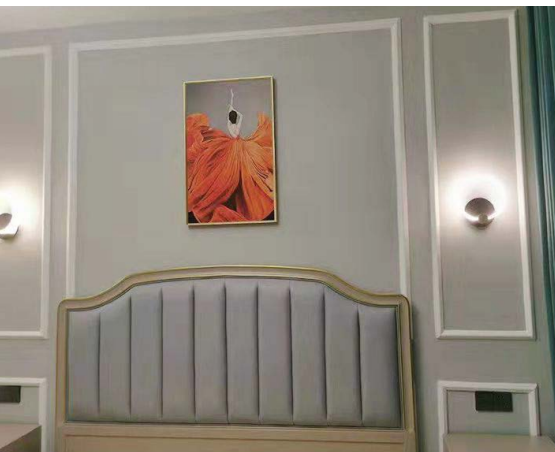
Sturdy Lightweight
坚固轻便



Waterproof
防水防潮



Easy to Install
简易安装



The material used for our wainscoting panels and frames is polystyrene – and for good reason. It is one of the most widely used plastics across various industries due to its inherent benefits:

- Sturdy yet lightweight
- Waterproof
- Termite-resistant
- Resistant to bacterial growth
- Recyclable

While there are other materials used for wainscoting, here's how polystyrene stacks up against MDF and Wood:

	POLYSTYRENE	MDF	WOOD
Water Resistant	YES	YES	NO
Anti-termite	YES	YES	NO
Bending	NO	YES	YES
Rat	NO	YES	YES
Weight	LIGHT	LIGHT	HEAVY
Supply Costing	MEDIUM	MEDIUM	LOW
Installation Costing	LOW	LOW	HIGH
Easy Install	YES	YES	NO
Maintenance	YES	NO	NO

选材●品质对比

QUALITY COMPARISON

POLYSTYRENE

聚胺脂材质

- ✓ 抗蛀，防潮，防霉，耐酸碱
- ✓ 不会受天气变化影响而龟裂或变形，可水洗，使用寿命长
- ✓ 质轻具有良好韧性施工简便

WDF

石膏料材质

- ✗ 不防潮，易开裂，发黄，大重量
- ✗ 颜色单一造型粗糙，低档装修
- ✗ 施工环境要求高，只能提前装修

WOOD

木头材质

- ✗ 价格贵，容易受潮虫蛀易开裂
- ✗ 大重量，个人搬运运输难度高
- ✗ 施工环境要求高，普通装不牢

Different Types Of Wainscoting

产品系列

01 PW01



25mm (W) x 12mm (H) x
2440mm (L)

02 PW02



40mm (W) x 20mm (H) x
2440mm (L)

03 PW03



60mm (W) x 20mm (H) x
2440mm (L)

04 PW04



20mm (W) x 10mm (H) x
2440mm (L)

05 PW05



40mm (W) x 20mm (H) x
2440mm (L)

06 PW06



60mm (W) x 28mm (H) x
2440mm (L)

07 PW07



70mm (W) x 18mm (H) x
2440mm (L)

08 PS FLAT BAR



40mm (W) x 15mm (H) x
3000mm (L)



Different Types Of Wainscoting

产品系列

09 CSW - Coner Solid Wainscoting



10 CSW - Coner Wainscoting



11 ALUMINIUM CORNER EDGE

Edge Protection
Against Impact
& Moisture

Material Thickness : 0.9mm(T)

Product Series: Aluminium Alloy Curved Corner Profiles
Our Premium Curved Corner Profiles are engineered to provide seamless, hygienic, and structurally transitions for outside 80-degree & 100-degree corners. This series offers a modern, durable, and highly efficient solution for both commercial and specialized residential environments, countertops, and furniture.

Key Applications: • Edging for curved cabinetry, countertops, and furniture.

- Protection for radiused edges against impact and moisture.

Key Advantages & Performance Features

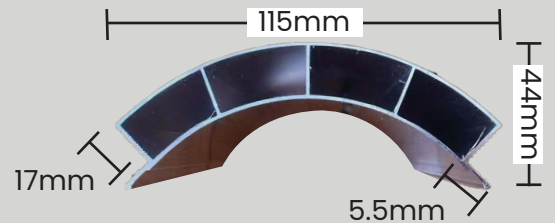
Anti-Deformation (不变形): Engineered for dimensional stability, preventing warping or twisting over time.

Cracking Resistant (不开裂): Designed to absorb structural stress, eliminating the risk of surface cracking at corner joints.

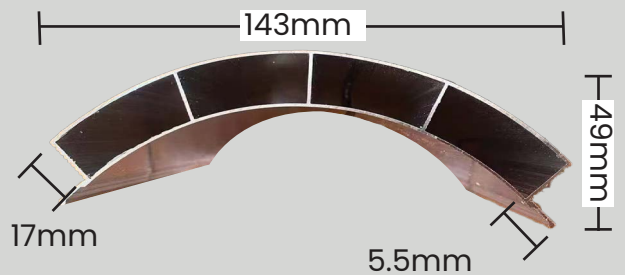
Moisture-Proof & Fire-Resistant (防潮防火): Meets stringent building safety standards, making it ideal for high-humidity and fire-sensitive areas.



80° angled corner edge C-R80



100° angled corner edge C-R100



12 GOLD PW02

40mm (W) x 20mm (H) x 2440mm (L)

13 GOLD PW03

60mm (W) x 20mm (H) x 2440mm (L)

14 GOLD PW05

40mm (W) x 20mm (H) x 2440mm (L)

15 GOLD PW06

60mm (W) x 20mm (H) x 2440mm (L)

Different Types Of Wainscoting

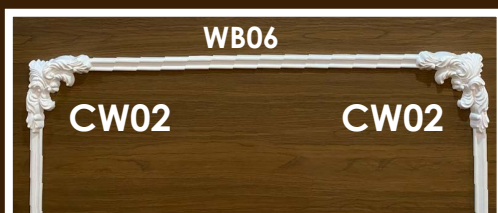
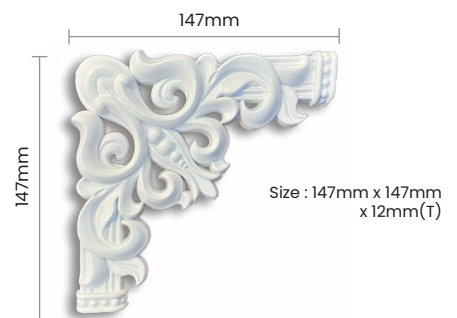
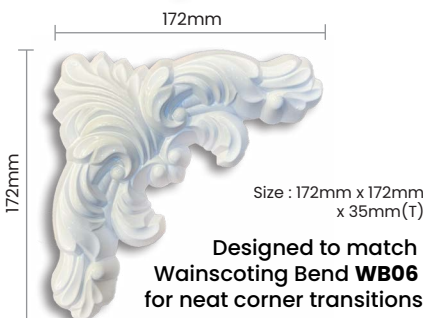
产品系列



Our bendable wainscoting comes with pre-applied **double tape** at the **back** for easy and quick installation.



Flexible design: Easily bends to form arch walls or any type of curved wall structure, offering limitless creativity in your interior design.



Installation

安装指南

Required Tools

- Levelling instrument
- Measuring tape
- 45-degree wood cutter
- Max bond glue
- 502 glue
- Silicone sealant

Basic Steps

01. Prepare The Wall

Measure your wall area and take note of power sockets, wall imperfections and any other obstructions. It is important to remedy any substrate issues such as cracks, holes and unevenness before commencing installation.

02. Plan Your Design

With the width and height measurements of your wall, draft out the design you want to achieve. This will allow you to estimate the foot run amount of wainscoting material you need. Always prepare extra material just in case.

03. Cut To Size

With the design and measurements done, cut the wainscoting strips to size using the wood cutter. It is important at this stage to carefully cut the angles on each piece for perfect joining in corners.

04. Check The Pieces

Before installing, place all pieces on the floor and arrange it according to your design. This will allow you to check for any issues and make adjustments or prepare extra material.

05. Install

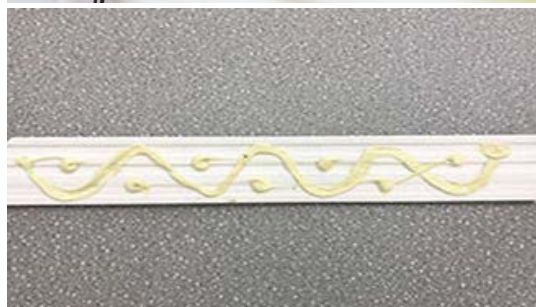
Apply Max Bond adhesive on the cut pieces and install on the wall – keep your draft design handy for reference. Remember to use the levelling instrument to ensure the pieces installed are level. You may use masking tape to hold the pieces in place as the adhesive dries.

06. Clean and Seal

Once all the pieces have been installed and dried, check for adhesive residue on all pieces and scrape off. At this stage, apply the silicone sealant to seal any gaps or holes between the wall and the wainscoting piece. Allow to dry and sand wherever required for a clean finish.

07. Paint and Finish

It is recommended to allow the installed pieces to securely dry for a few hours before painting. Remember to remove any further adhesive or sealant residue before painting the installed area.

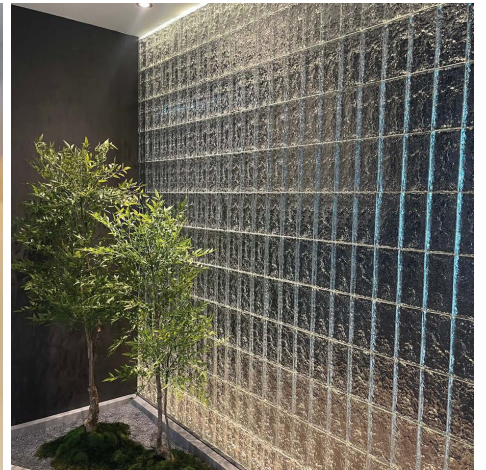


Wave Crystal Brick



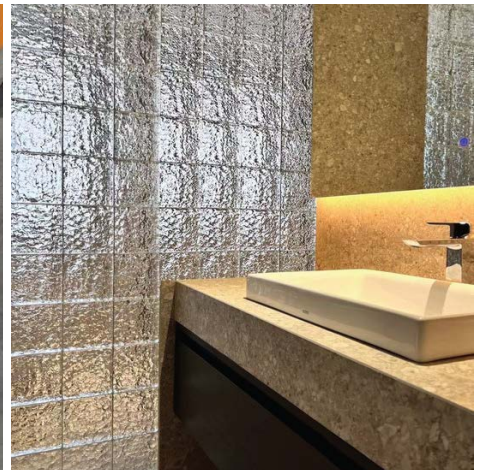
Wave Crystal Brick (Full)

Size : 200mm x 50mm(T) x 100mm



Wave Crystal Brick (End)

Size : 100mm x 50mm(T) x 100mm



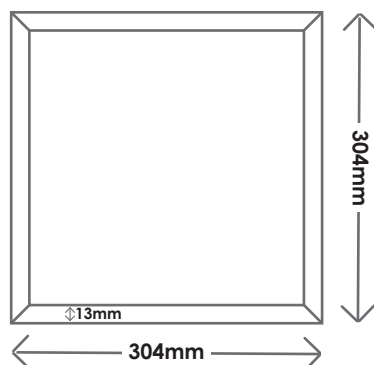
Different Types of Mirror 产品系列

01

M01
Full Mirror



304mm x 304mm
5mm Diamond Mirror
+ Bevel

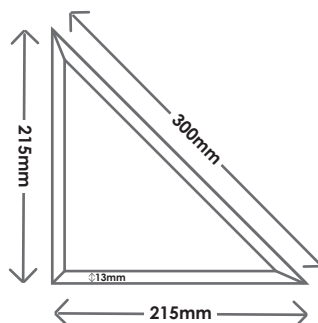


02

M02
Quater Mirror



215mm x 215mm
5mm Diamond Mirror
+ Bevel

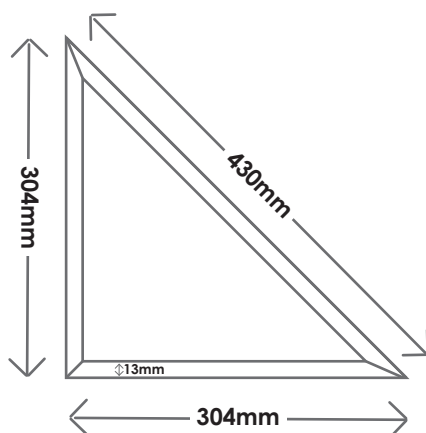


03

M03
Half Mirror



304mm x 304mm
5mm Diamond Mirror
+ Bevel

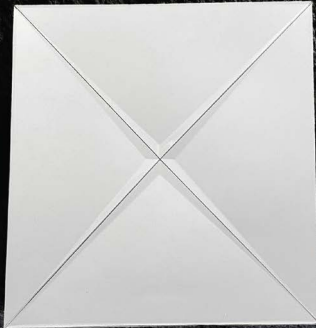


Different Types of Mirror 产品系列

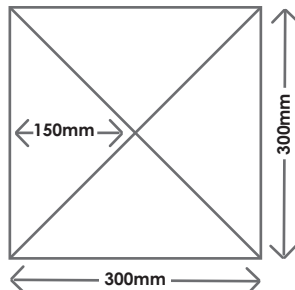
New

04

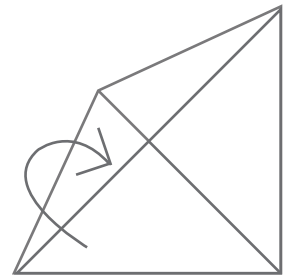
M04 Full Diamond Mirror



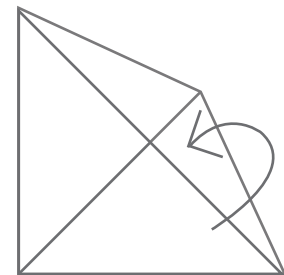
300mm x 300mm
5mm Diamond Mirror
+ Bevel



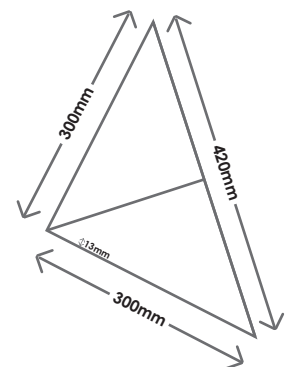
This mirror can
be folded to 2
different direction



Folded to the left



Folded to the right



Fully folded



This mirror uses a strong
glue sticker on the back.

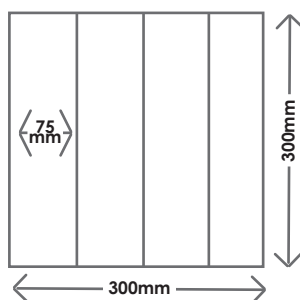
New

05

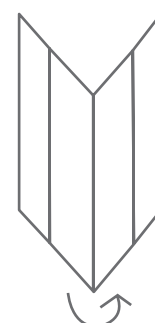
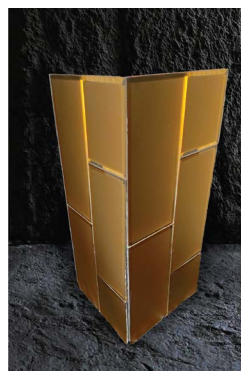
M05 Bronze Brick Mirror



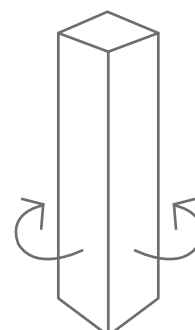
300mm x 300mm
5mm Diamond Mirror
+ Bevel



This mirror uses a strong
glue sticker on the back.



This mirror can
be folded to 2
parts backwards



This mirror can
be folded to 4
parts backwards

Different Types of Mirror 产品系列

HM01 RIGHT

Half Moon Mirror

Size : 700mm(W) x 1400mm(L)

HM01 LEFT



Position on right

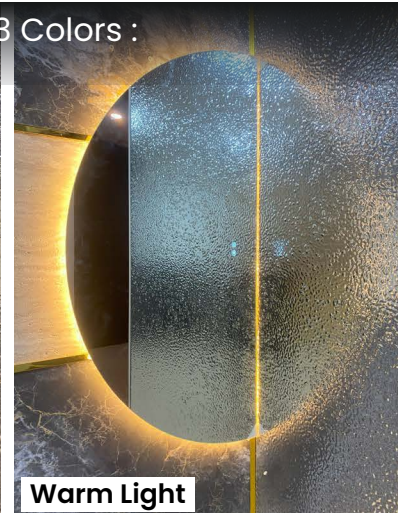


Position on left

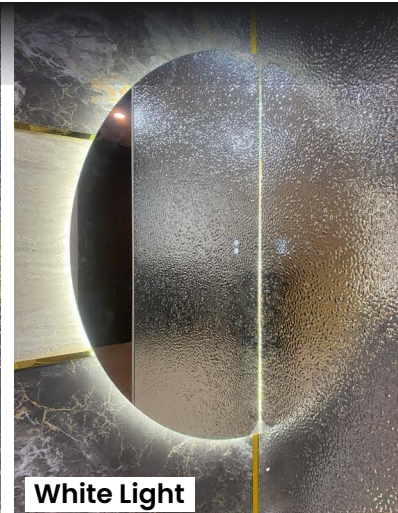
The Light Can Change 3 Colors :



Without Light



Warm Light



White Light



Natural Light

