

# PVC Marble Sheet (二)

PVC大理石板 如镜面般与墙面紧密融合



PVC marble sheets are used as substitution of natural stones like marble, granite as well as ceramic in interior decoration. Ideal for decoration of public premises, they can also be used in private homes, especially in humid areas.

Materials: PVC + Calcium Powder + Additive

PVC大理石板，在室内装饰中用作大理石、花岗岩和陶瓷等天然石材的替代品。非常适合公共场所的装饰，也可用于私人住宅，尤其是潮湿地区。



**Anti Termite**  
防虫防蛀



**Water Resistant**  
防水防潮



**Easy to Install**  
简易安装



**High Density**  
耐磨长寿

# Product Series

## 产品系列

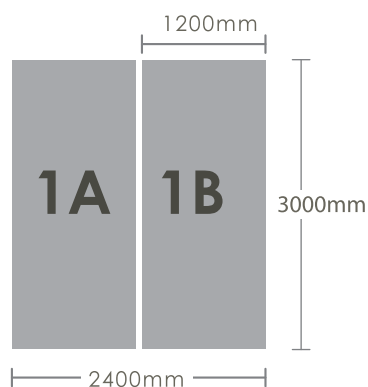
PVC Marble | Gloss/ Film



**3D-1A & 1B**

Size:

1200mm (W) x  
3000mm (L) x  
3mm (T)



# Product Series

## 产品系列

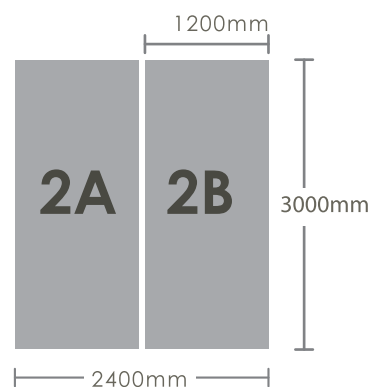
PVC Marble | Gloss/ Film



**3D-2A & 2B**

Size:

1200mm(W) x  
3000mm(L) x  
3mm(T)



# Product Series

## 产品系列

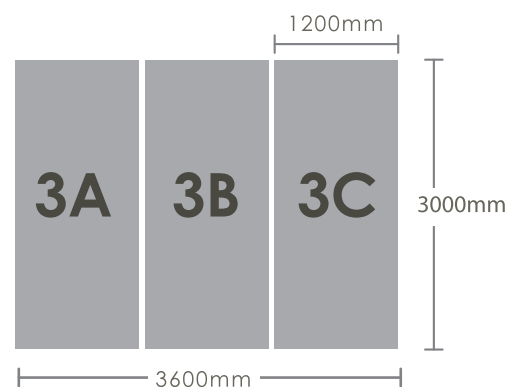
PVC Marble | Gloss/ Film



**3D-3A, 3B & 3C**

**Size:**

**1200mm (W) x  
3000mm (L) x  
3mm (T)**



# Product Series

## 产品系列

PVC Marble | Gloss/ Film



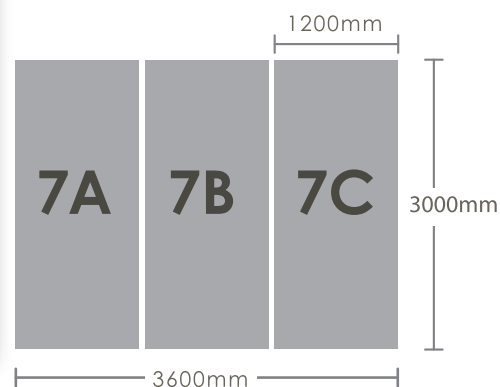
**3D-7A, 7B & 7C**

**Size:**

**1200mm (W) x**

**3000mm (L) x**

**3mm (T)**



# Product Series

## 产品系列

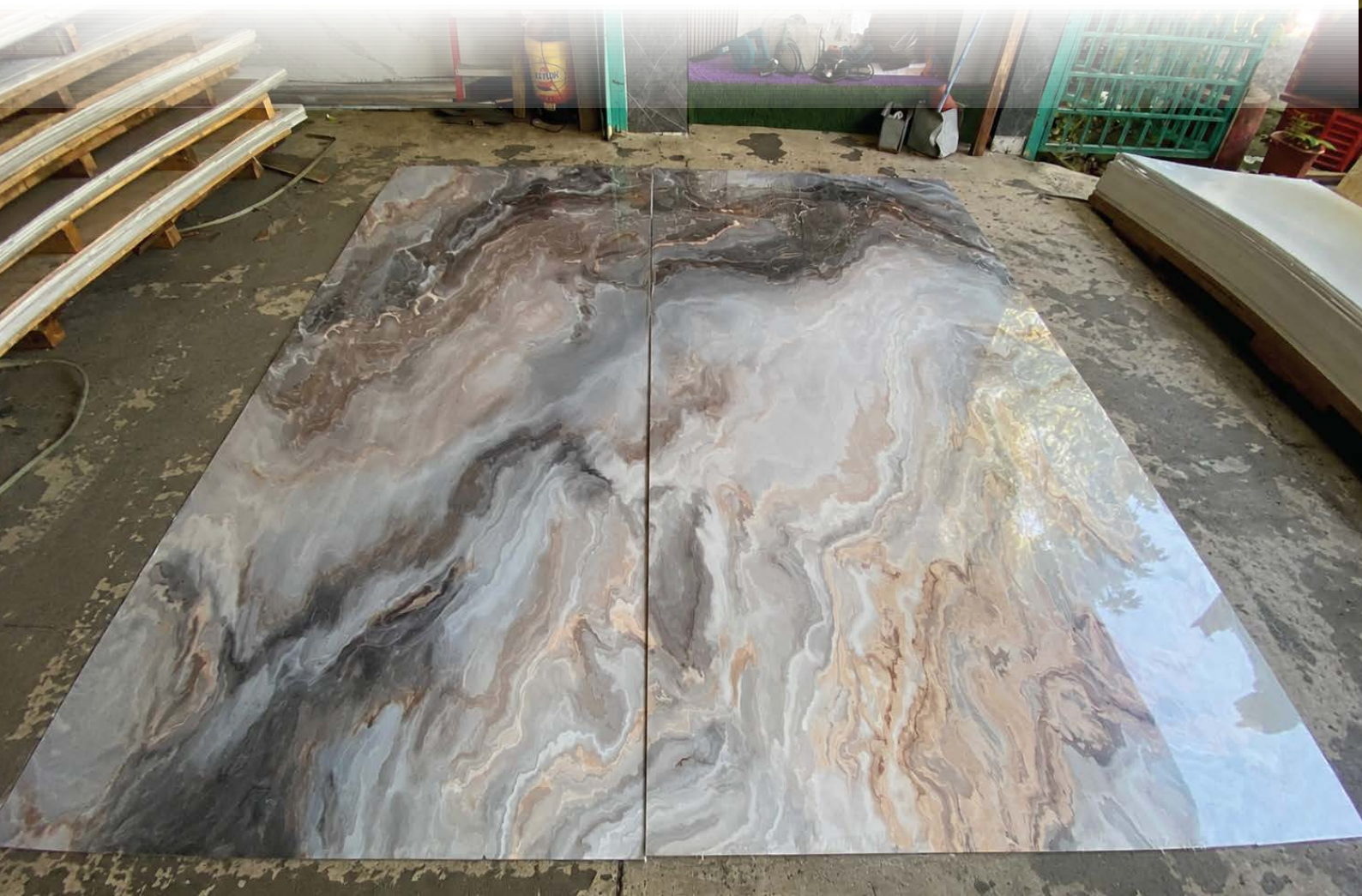
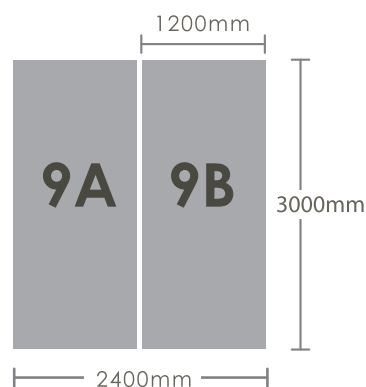
PVC Marble | Gloss/ Film



**3D-9A & 9B**

Size:

1200mm (W) x  
3000mm (L) x  
3mm (T)



# Product Series

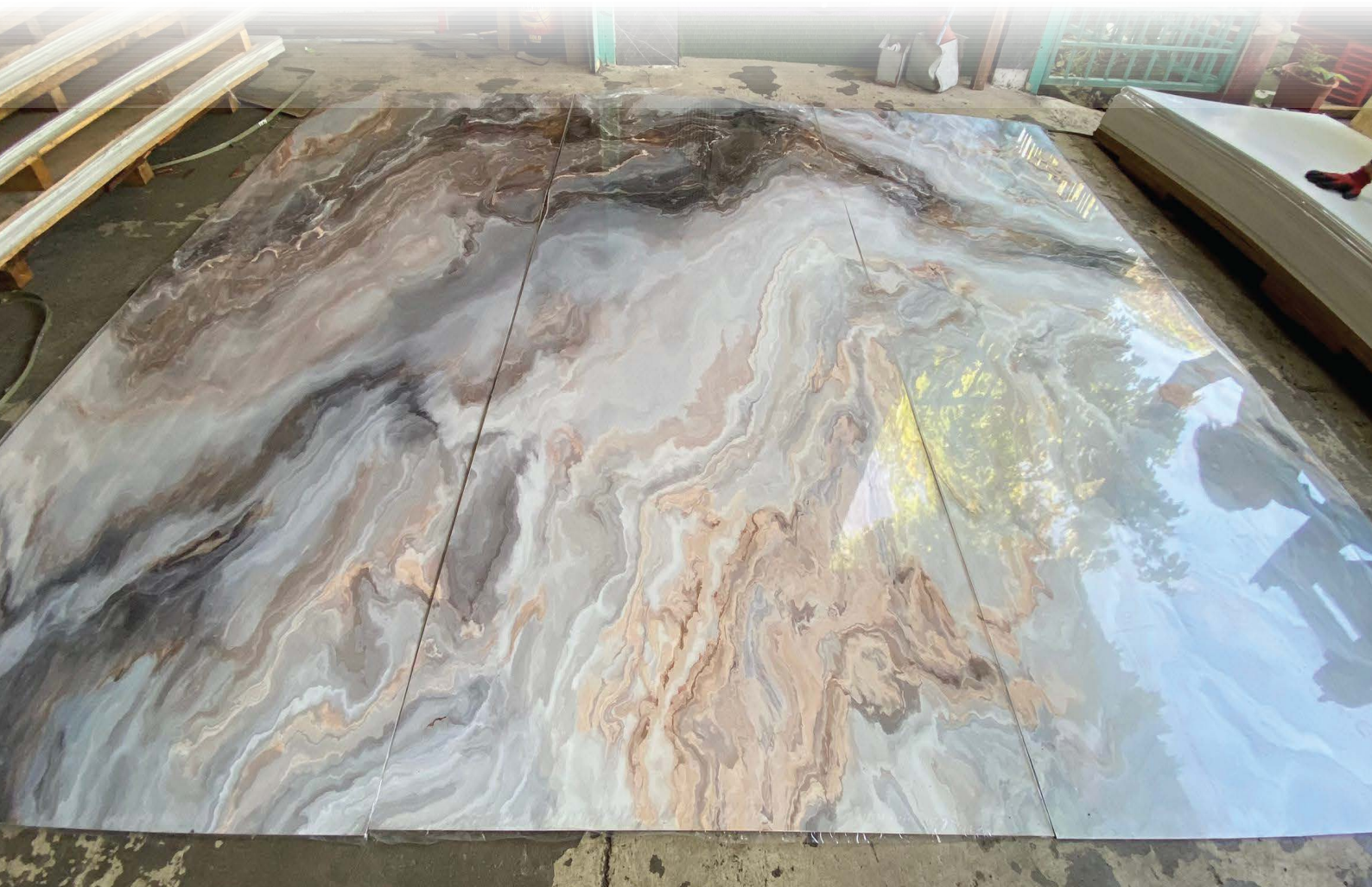
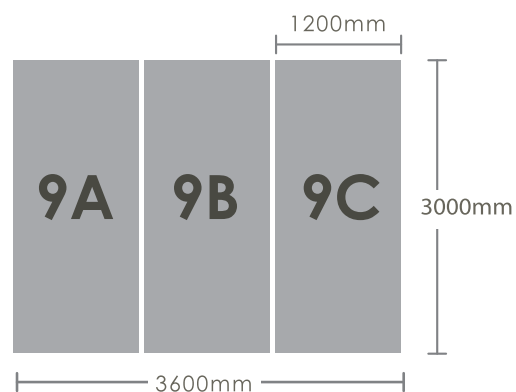
产品系列

PVC Marble | Gloss/ Film



**3D-9A, 9B & 9C**

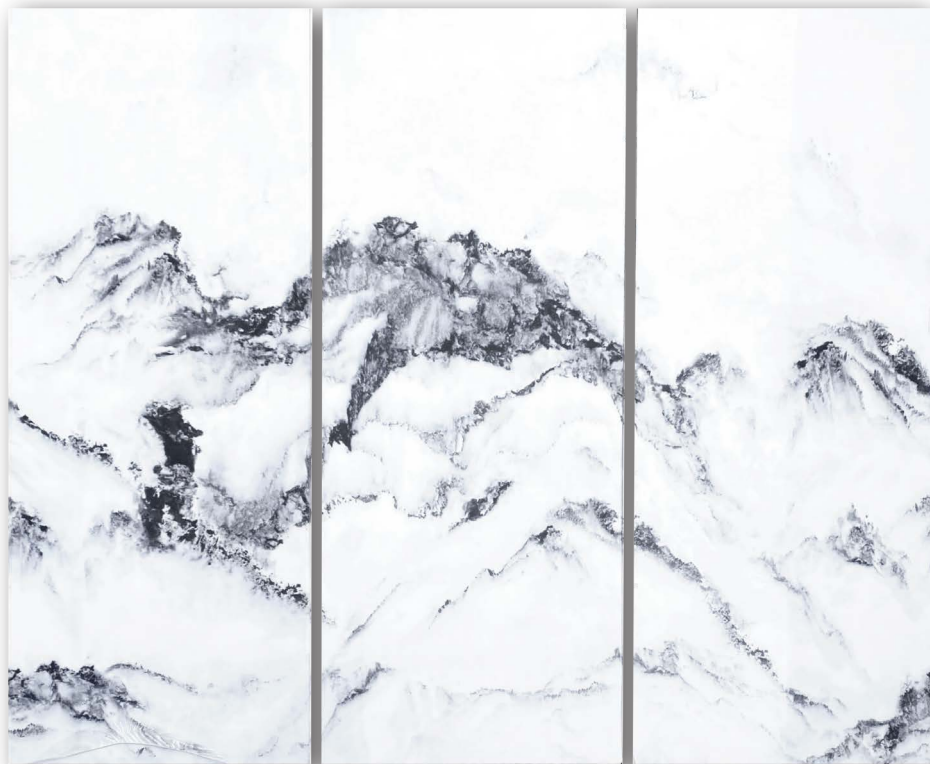
Size:  
1200mm(W) x  
3000mm(L) x  
3mm(T)



# Product Series

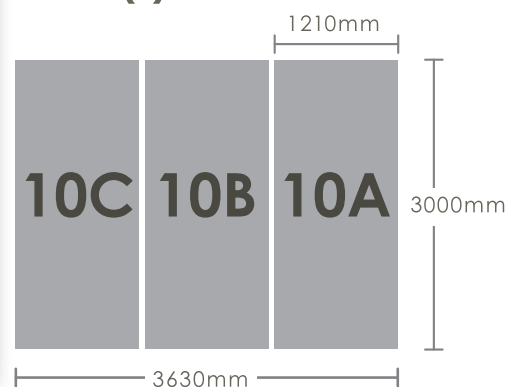
## 产品系列

PVC Marble | Gloss/ Film



### 3D-10A, 10B & 10C

Size:  
1210mm (W) x  
3000mm (L) x  
3mm (T)



# Product Series

## 产品系列

PVC Marble | Gloss/ Film



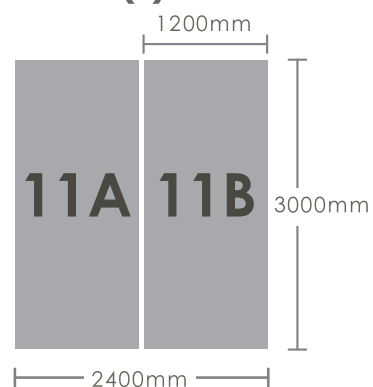
### 3D-11A & 11B

Size:

1200mm(W) x

3000mm(L) x

3mm(T)



# Product Series

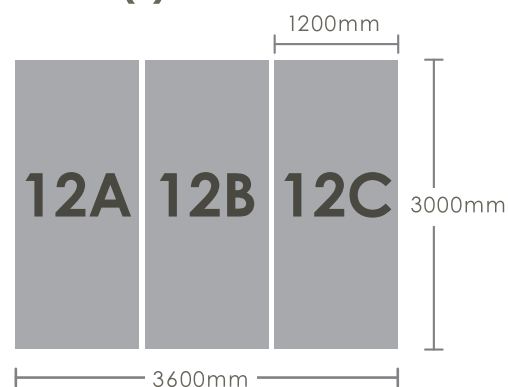
## 产品系列

PVC Marble | Gloss/ Film



### 3D-12A, 12B & 12C

Size:  
1200mm (W) x  
3000mm (L) x  
3mm (T)



# Product Testing

## 产品测试



**Water Resistant**  
防水防潮，经久耐用



**Easy to Clean**  
耐脏易清理



**Anti Termite**  
防虫防蛀



**Fire Resistant**  
防火抗燃，离火自息

## Installation 安装指南

### Material & Tools



Utility Knife



Measure Tape



Gap Sealant



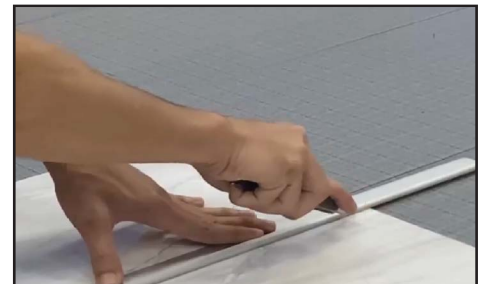
Maxbond 628 MS Polymer



**01 Measure the wall**  
请用卷尺测量墙壁，计算出安装面积和需要多少块石板



**02 Marking On PVC Marble Sheet**  
在PVC大理石板上，画下尺寸



**03 Cut the PVC Marble Sheet**  
按照所需的尺寸，切割PVC大理石板。



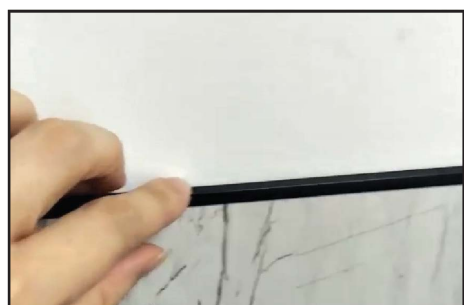
**04 Apply maxbond 628 MS polymer on the back PVC Marble Sheet**  
在PVC大理石板背面涂抹 maxbond 628 MS 聚合物



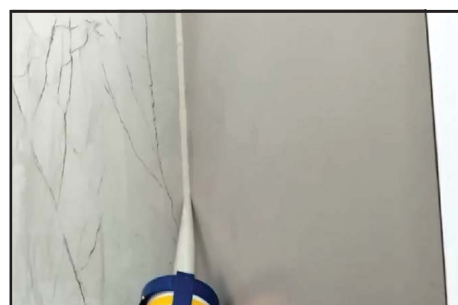
Maxbond 628 MS Polymer is high- performance adhesive specifically formulated for installing Carbon Crystal wall panels. Unlike solvent-based adhesive, this MS Polymer ensures a strong bond without damaging the panels, making it the ideal choice for secure and lasting installation.



**05 Installing PVC Marble Sheet on Wall**  
在根据墙上所留下的尺寸，把PVC大理石板安装在墙壁上。



**06 Installing Aluminium Bar**  
在石板边缘，安装边脚线。



**07 Applying The Gap Sealant**  
在石板间涂上隙密封胶。



**Install Done**  
安装完成。