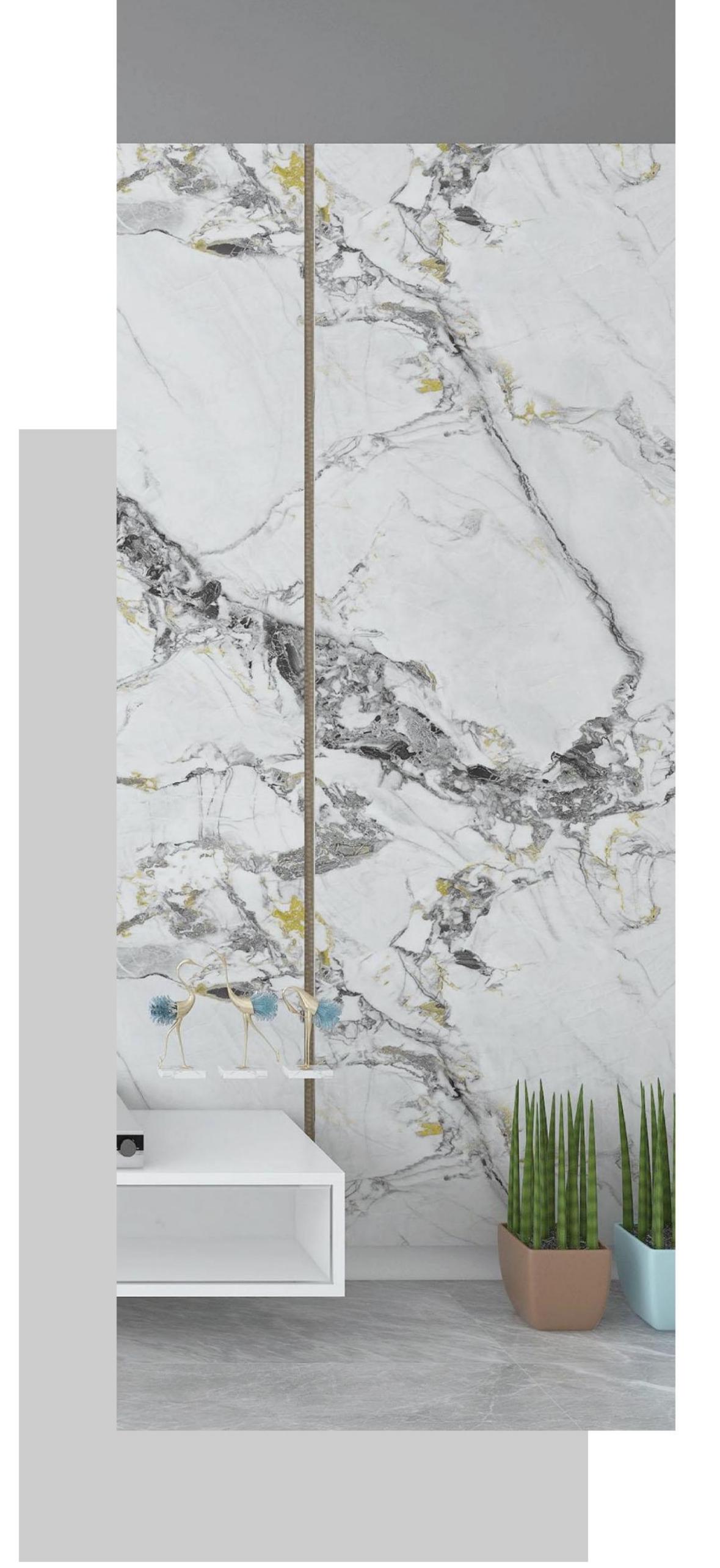
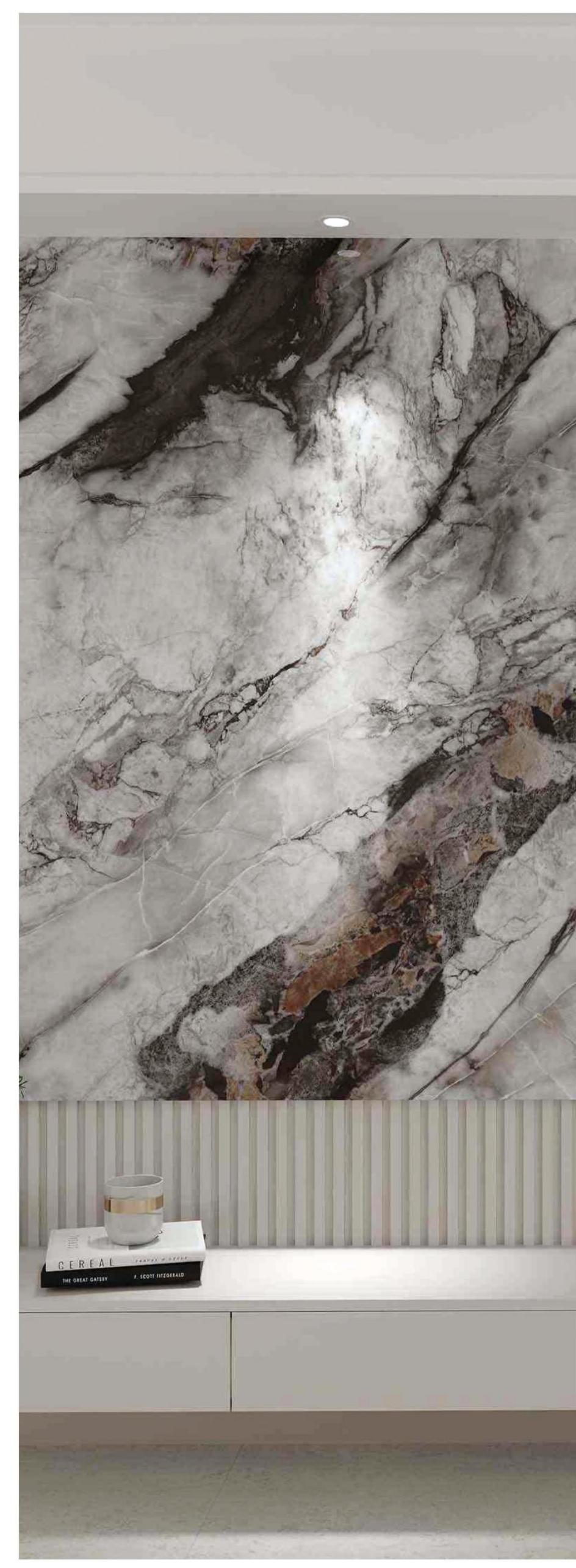
# AesthEdge





## AesthEdge



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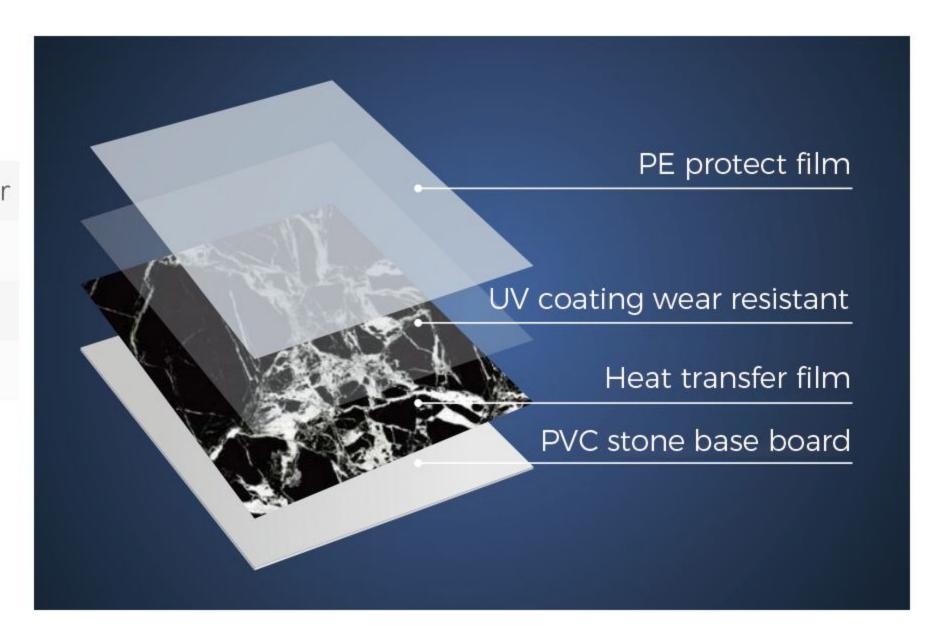


Rm1103, A10Building,Lushang Center,Guangzhou Road, Lanshan District,Linyi City,Shandong Province,China PVC Marble Sheet is an advanced decorative material, also known as UV coating board. It is made of high-density fiberboard or medium-density fiberboard as the base material and processed by a UV coating process. UV board has the advantages of wear resistance, pollution resistance, high-temperature resistance, water and moisture resistance, etc., and also has good surface gloss and tactile feel. It is widely used in furniture, cabinets, wardrobes, office furniture, and other fields, providing high-quality choices for interior decoration. The colors of UV boards are rich and diverse, which can meet the decoration requirements of different styles and needs.

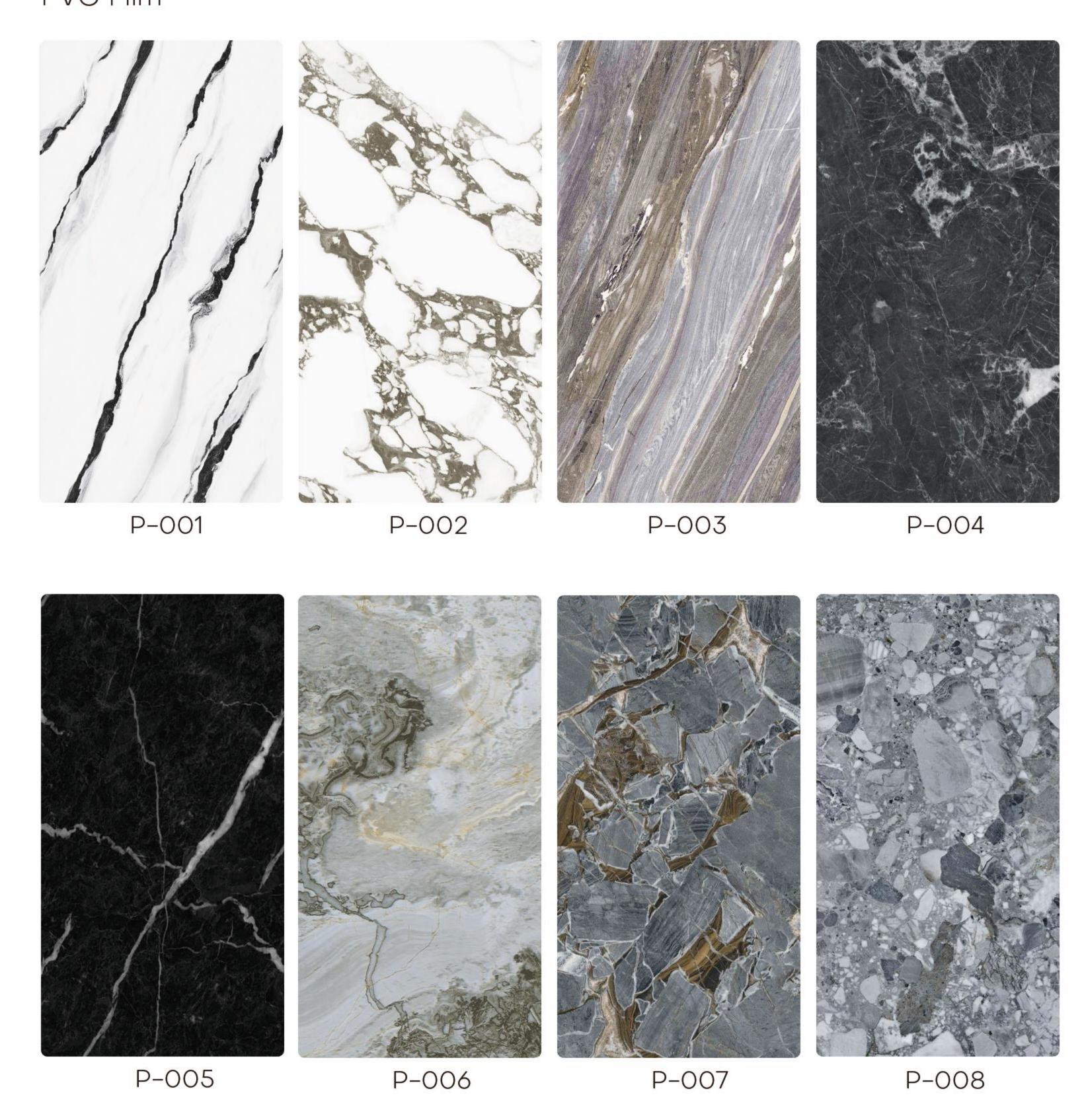
Material Polyvinyl Chloride/Calcium Powder
Thickness 2.5/2.8/3mm

Size 1220\*2440/2800/2900mm

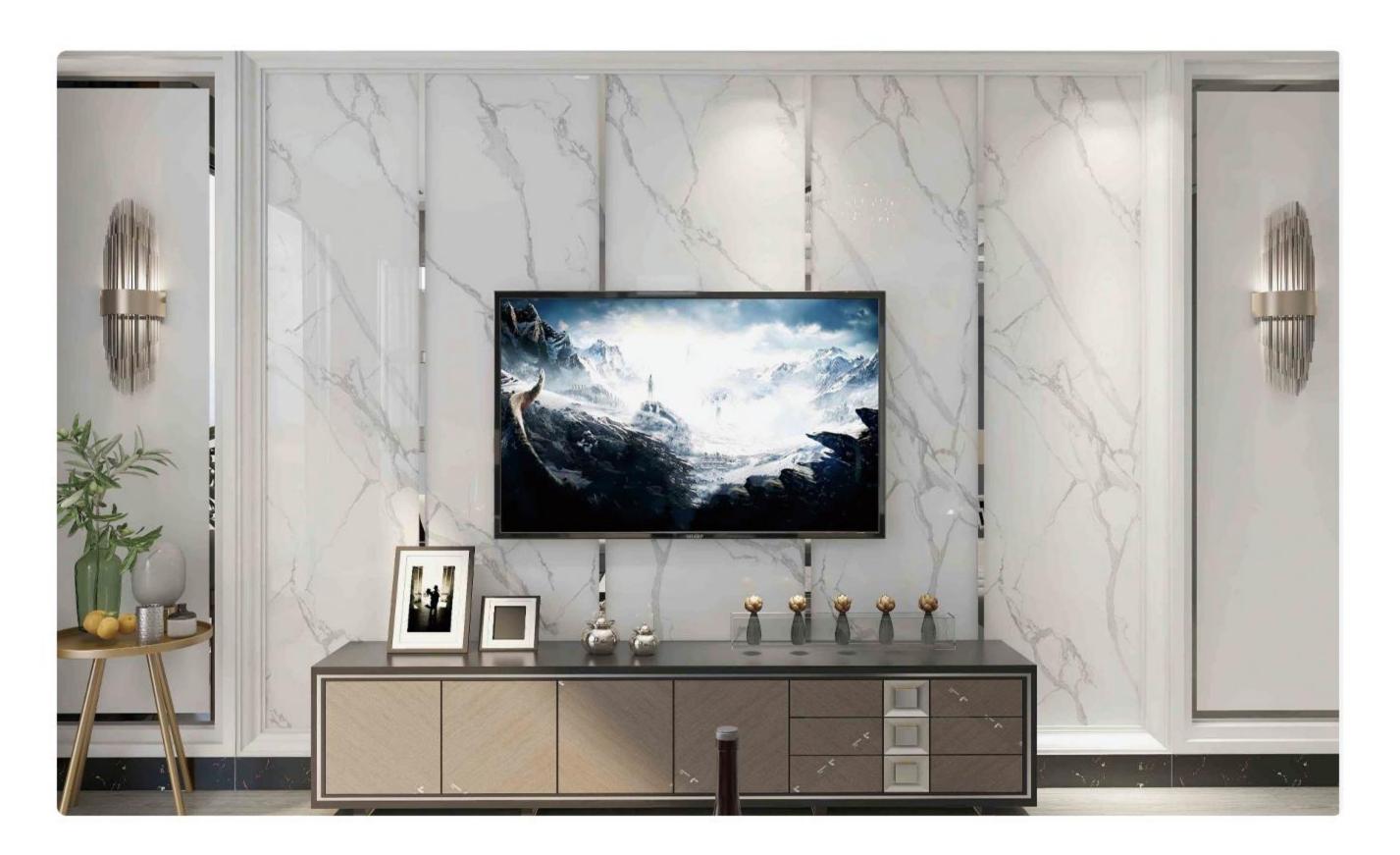
Surface Hot Stamp/PVC Film/3D Printing

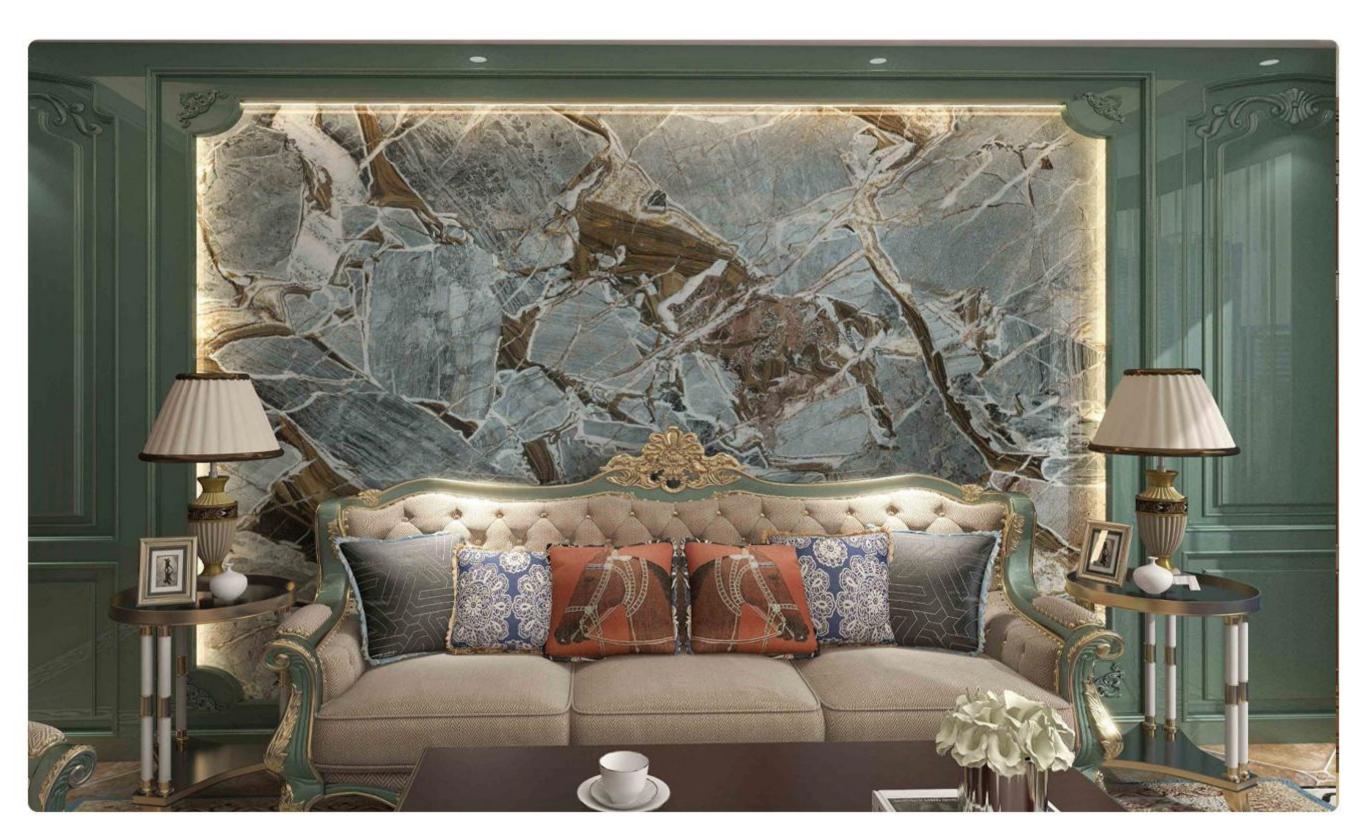


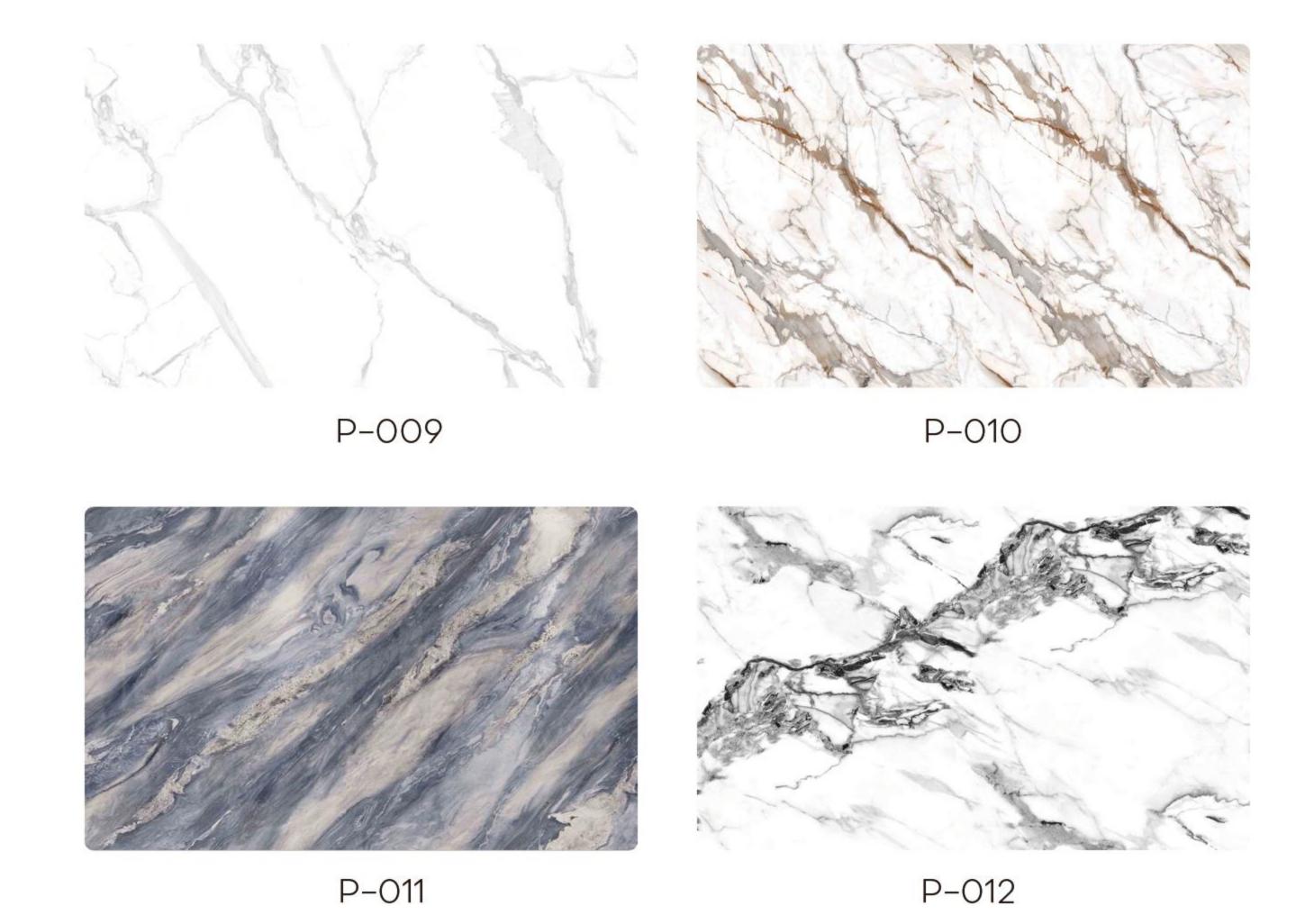
### PVC Film



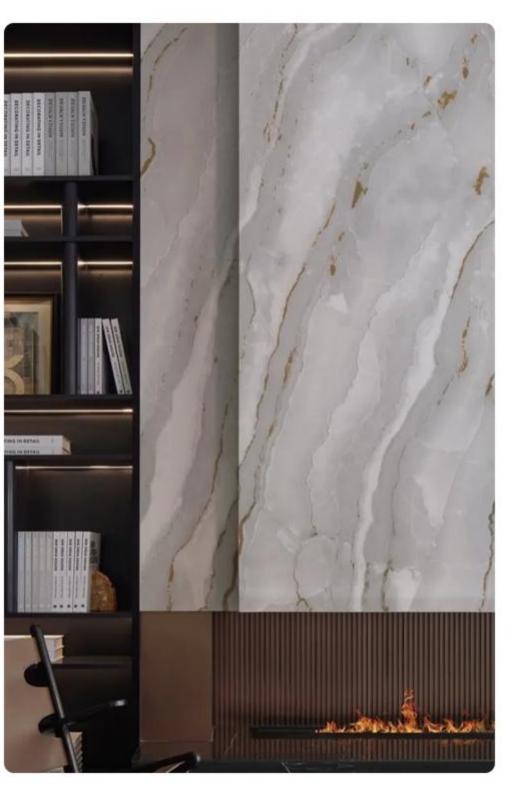


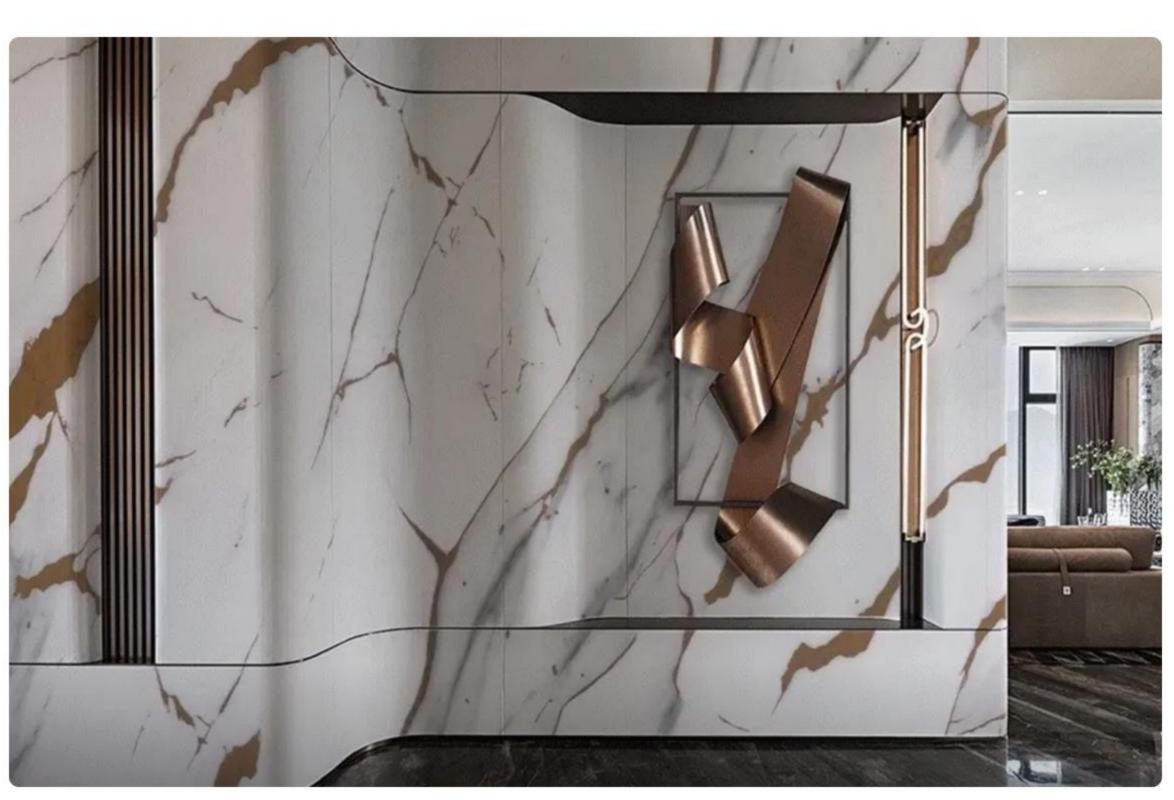












Gilded Marble Sheet









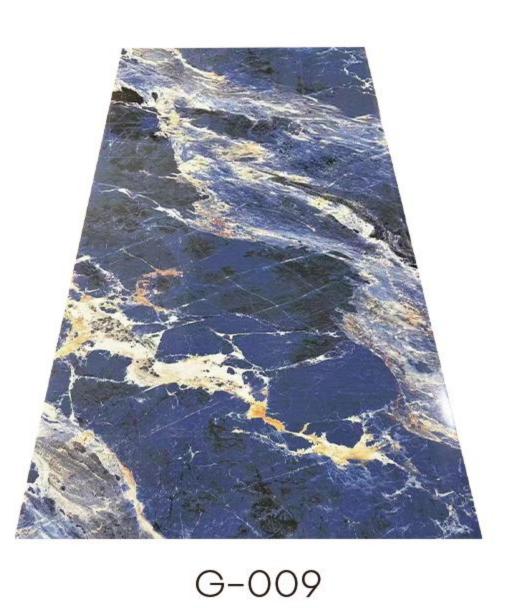




G-002







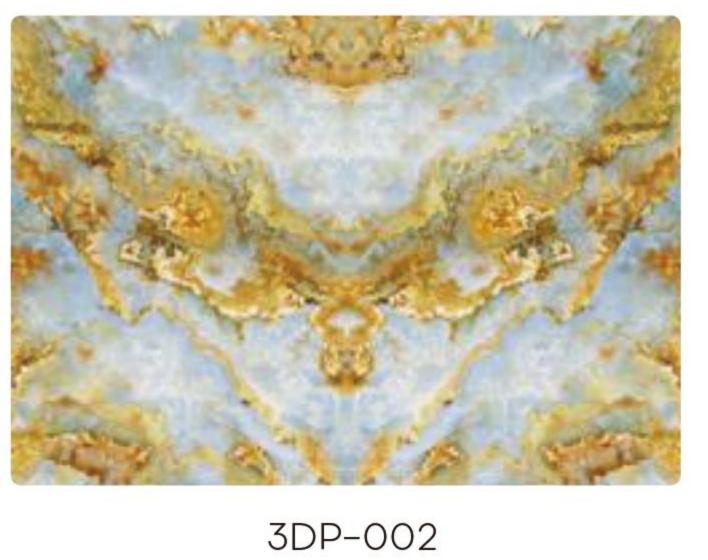




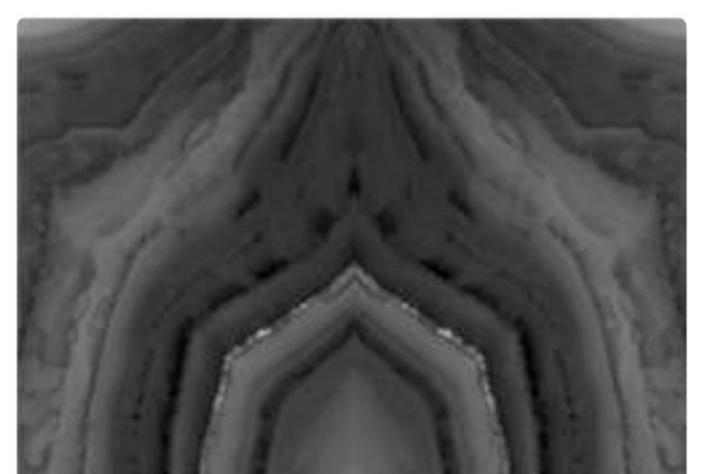


3D Print(Open Book)

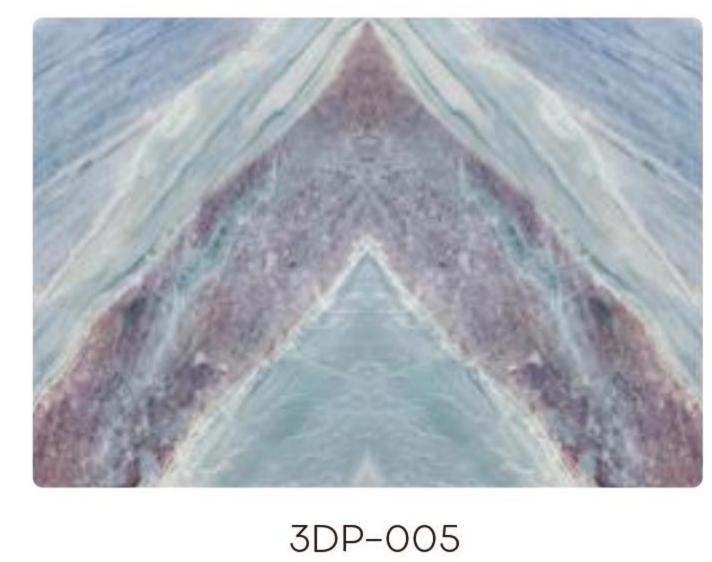








3DP-004



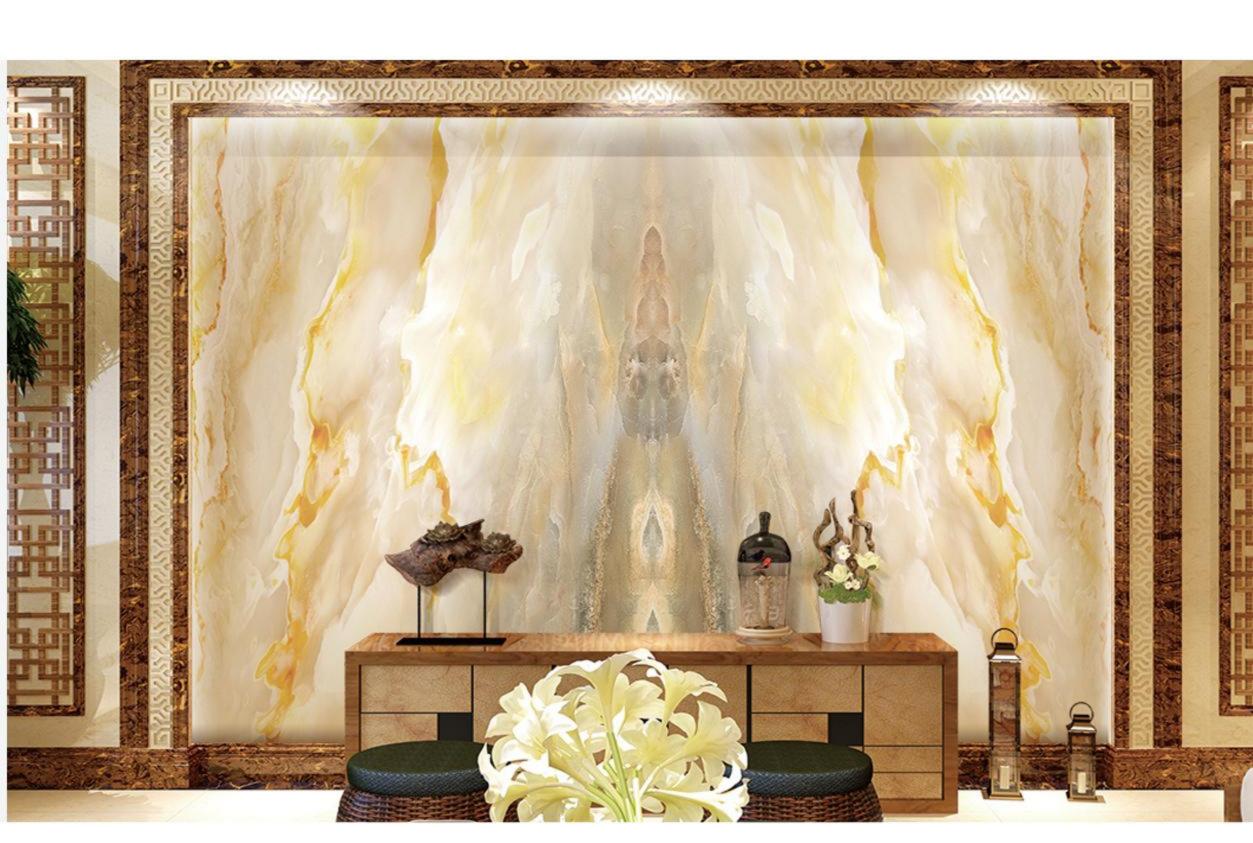




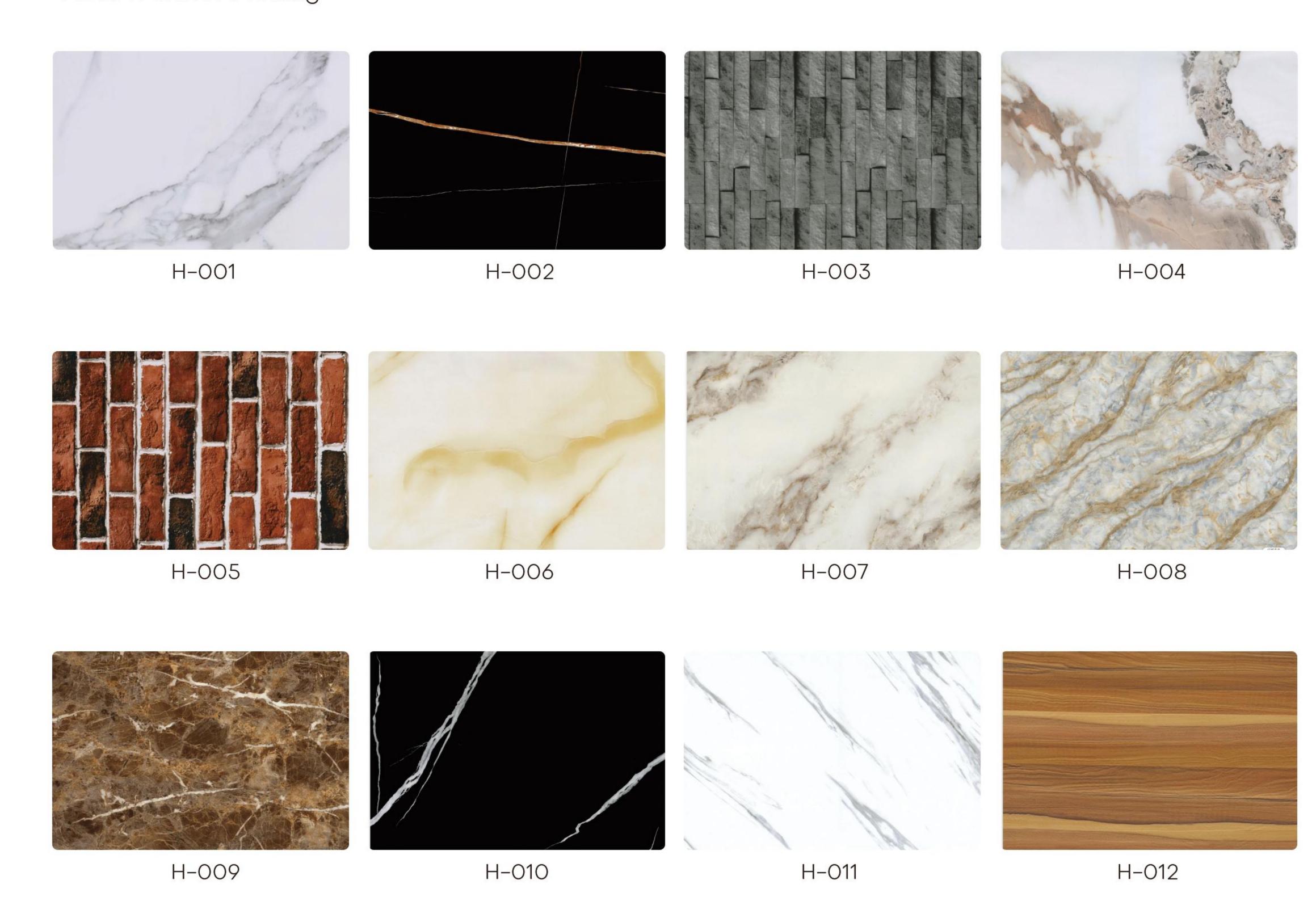


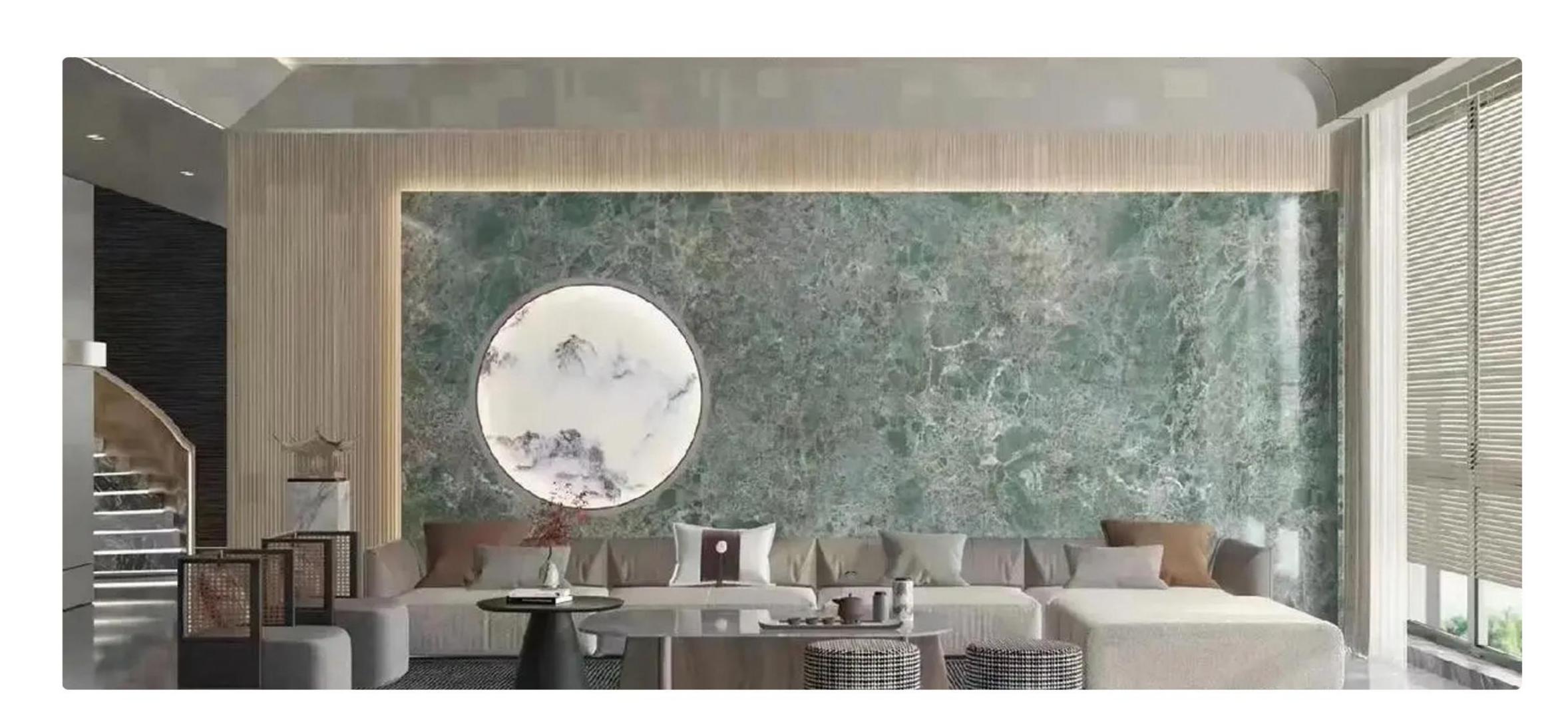


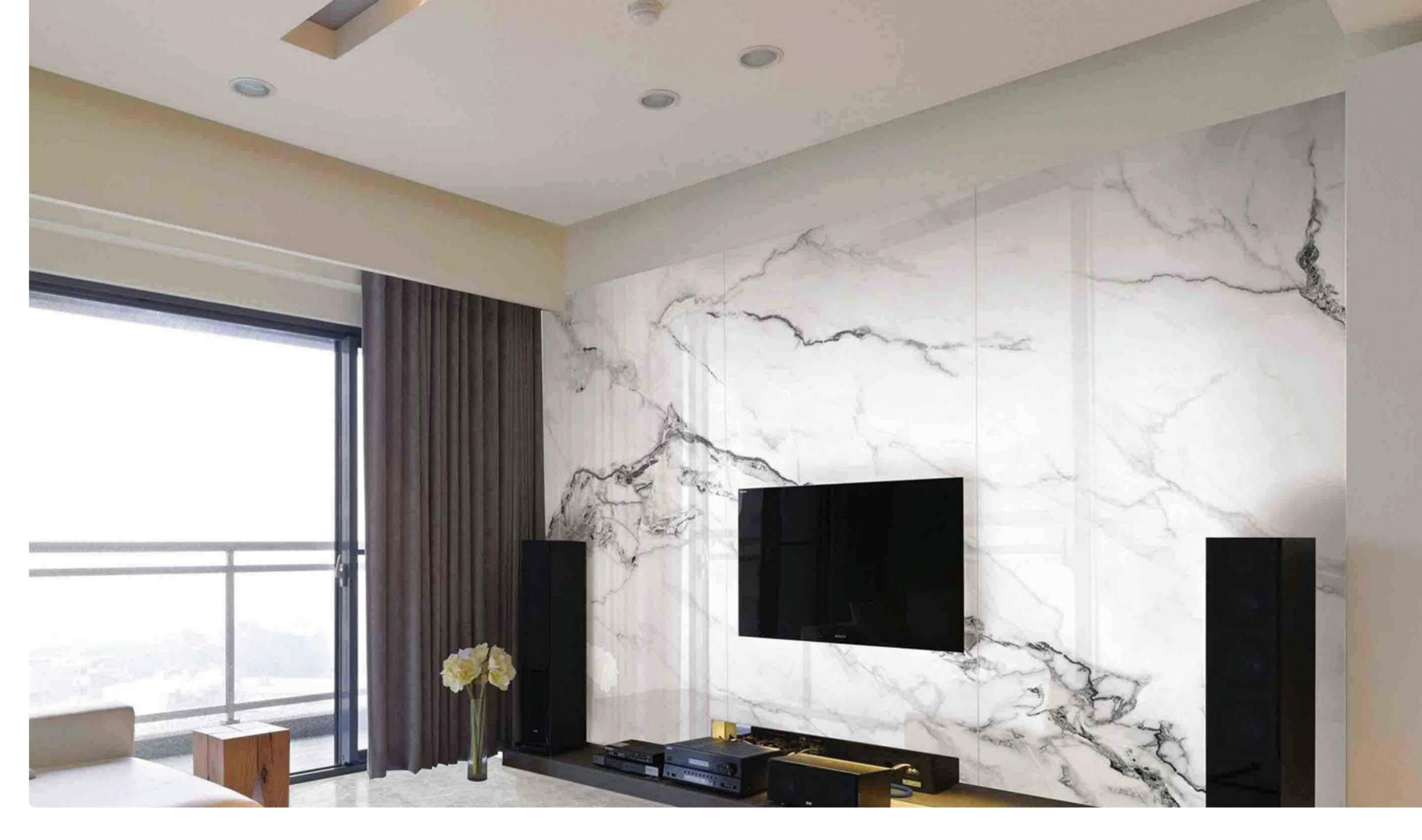




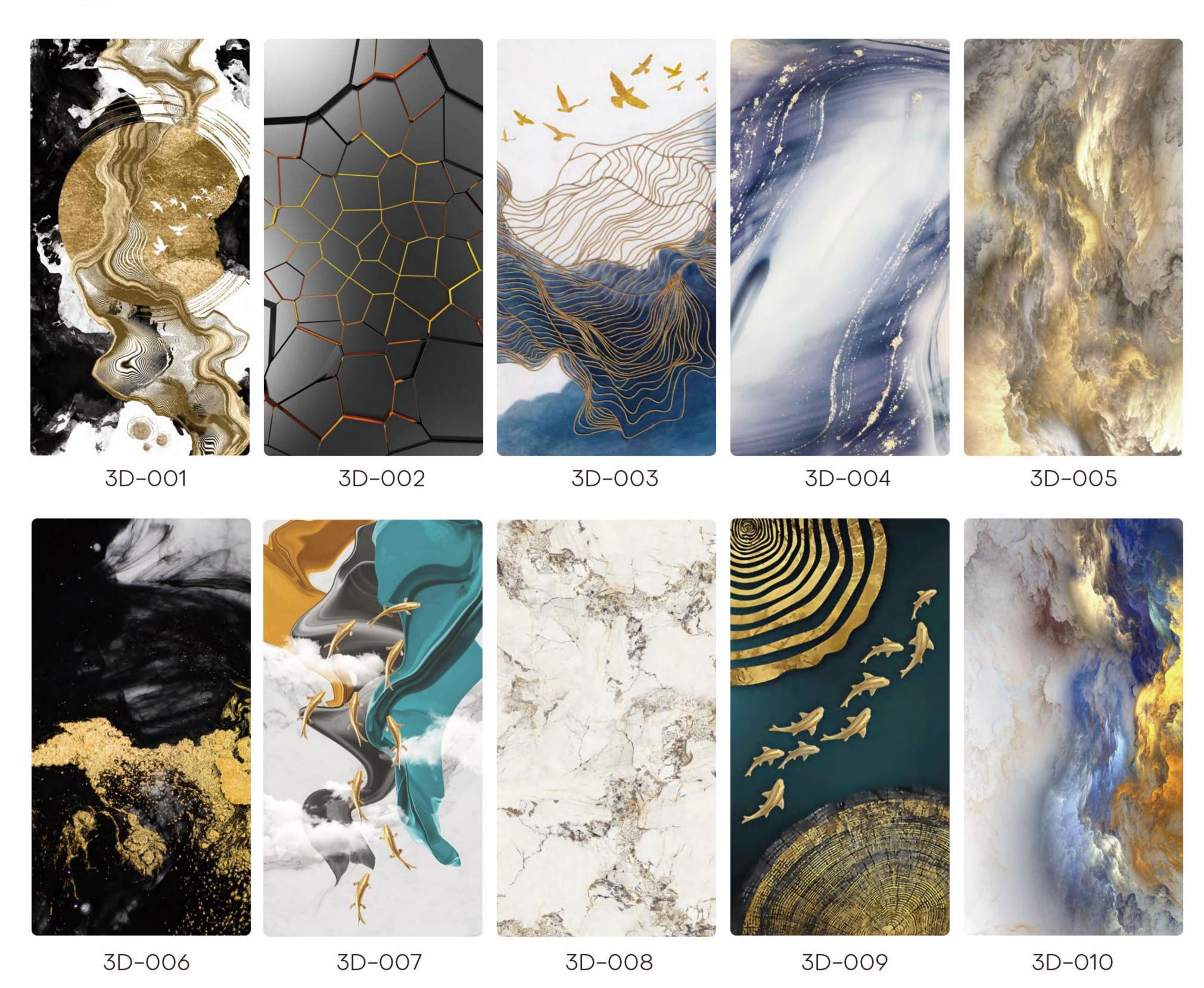
## Heat Transfer Printing





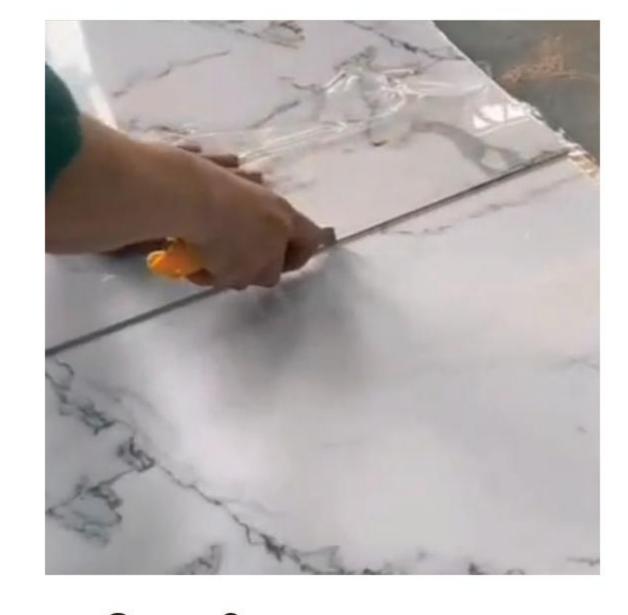


3D

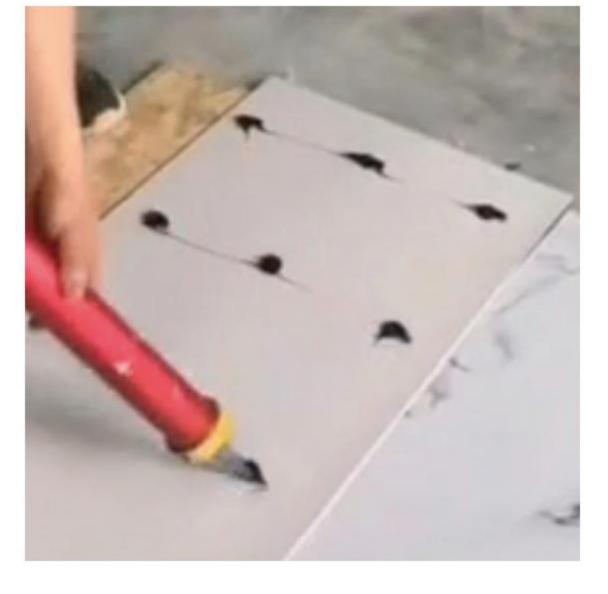




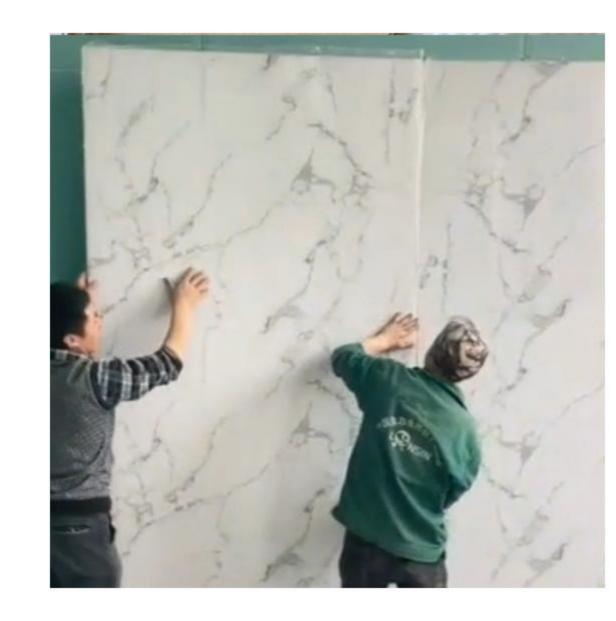
Step 1
 Measure the required dimensions.



 Step 2
 Cut the UV wall panel with a utility knife.



Step 3
 Apply nail free glue to the back.



Step 4
 Paste it on the wall.



