Changzhou Value Floors Co.,ltd

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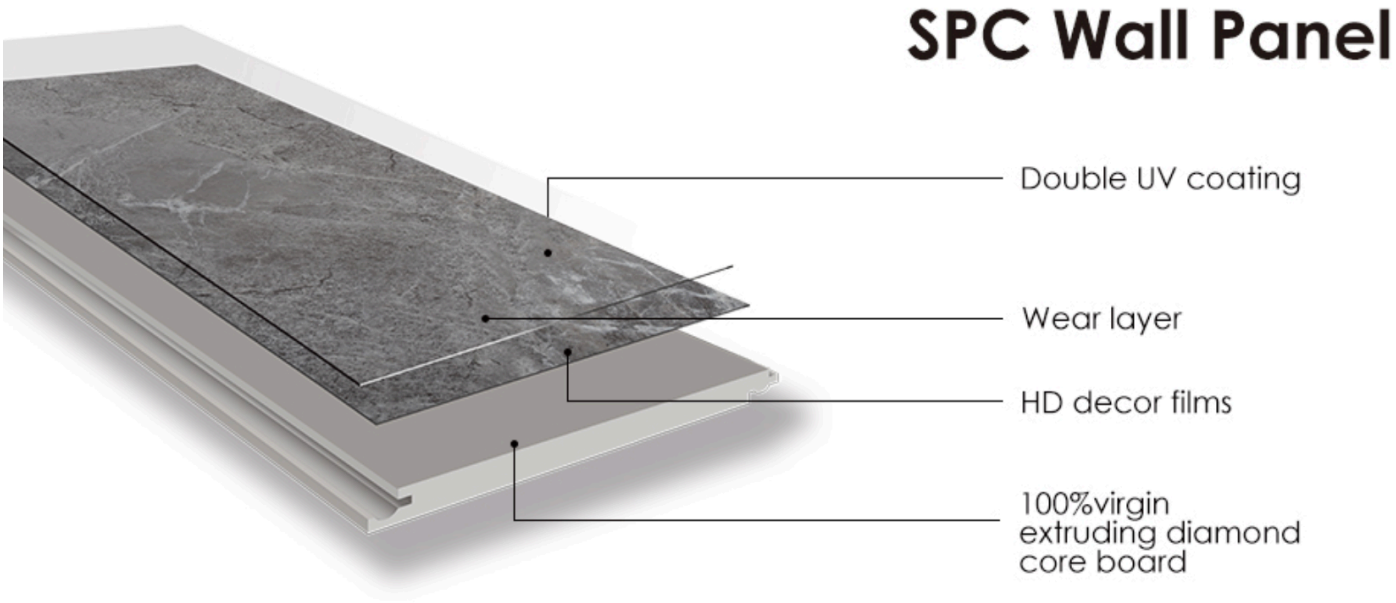
SPC Wall Panel Introduction

SPC wall panels are widely used in residential and commercial areas, hotels, and offices, as well as in rental apartments and home renovation projects.

SPC wall panels are made from Stone Plastic Composite and offer scratch-resistant, moisture-resistant, and stain-resistant performance. They are suitable for interior wall cladding in residential and commercial spaces.

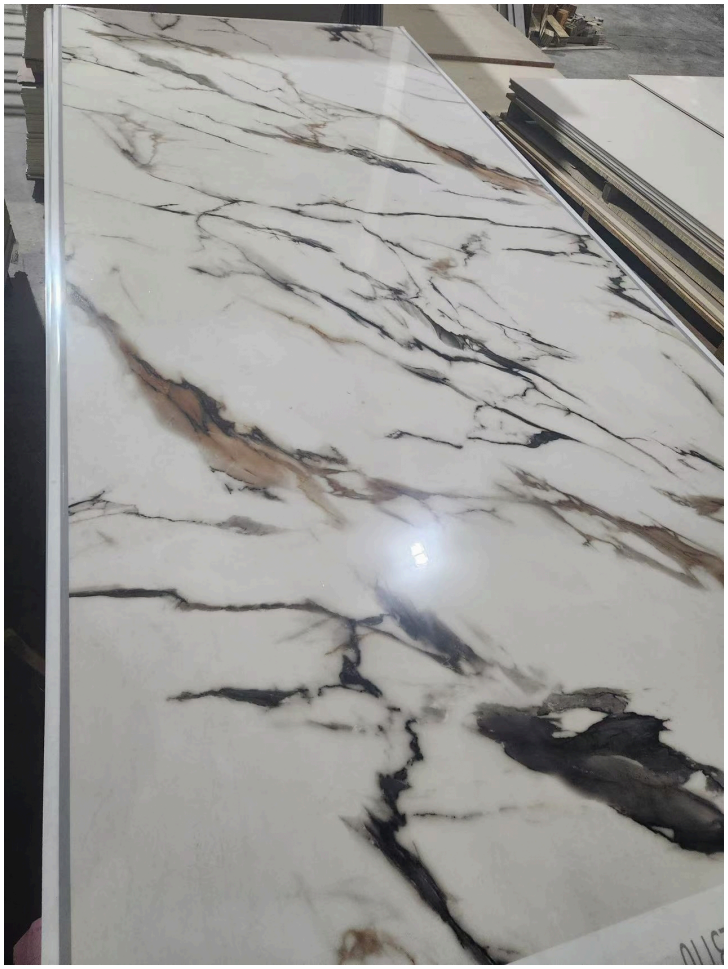
Here is SPC Wall Panel Structure Photo

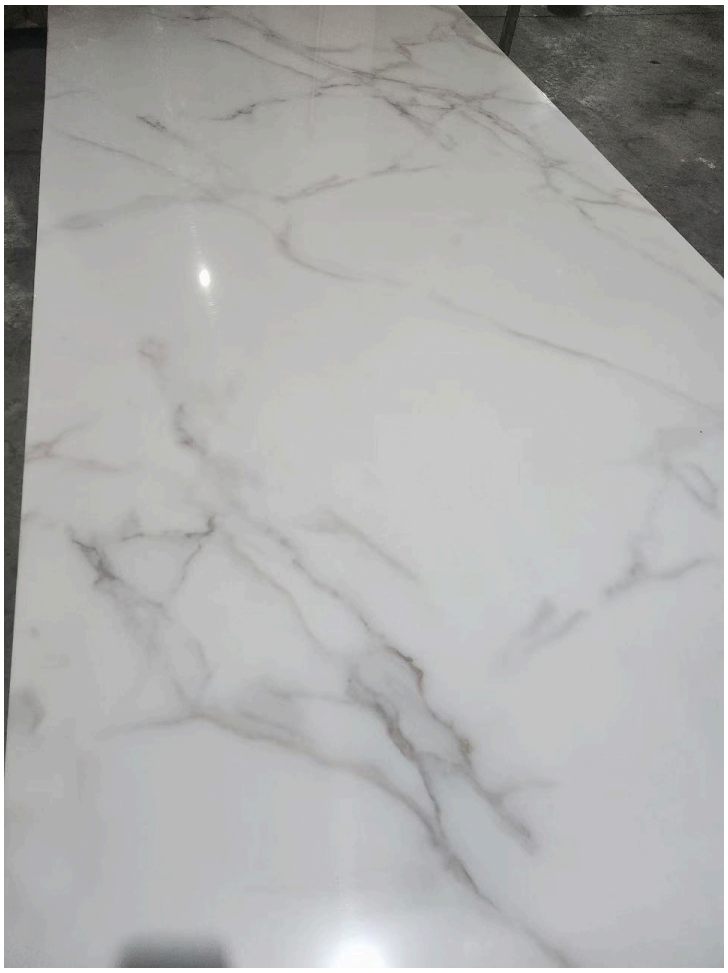


SPC Wall Panel Technical Specifications

Specification	Details
Core Material	Stone Plastic Composite (SPC) Density: 2.05 ton/m3
Size (Width x Length)	600mmx3000mm or 1200mmx3000mm
Thickness	3mm or 4mm
Top Wear Layer Thickness	0.1mm, 0.2mm, 0.3mm
Surface Treatment	Matte or High Gloss
Surface	Smooth or Schist or Grating
Material	100% Virgin Materials
Surface Performance	Scratch-Resistant, Moisture-Resistant, Stain-Resistant
Floor click	it is free to choice with floor click or not
Installation Way	With Structural Glue
Fire Rating	EN 13501-1:2007+A1:2009 BF1-S1
Fire Certificate	YES, Avaliable SGS Certificate
Floor Patterns Type	Wooden, Tiles, Stone
Applications	Interior wall cladding for residential & commercial use

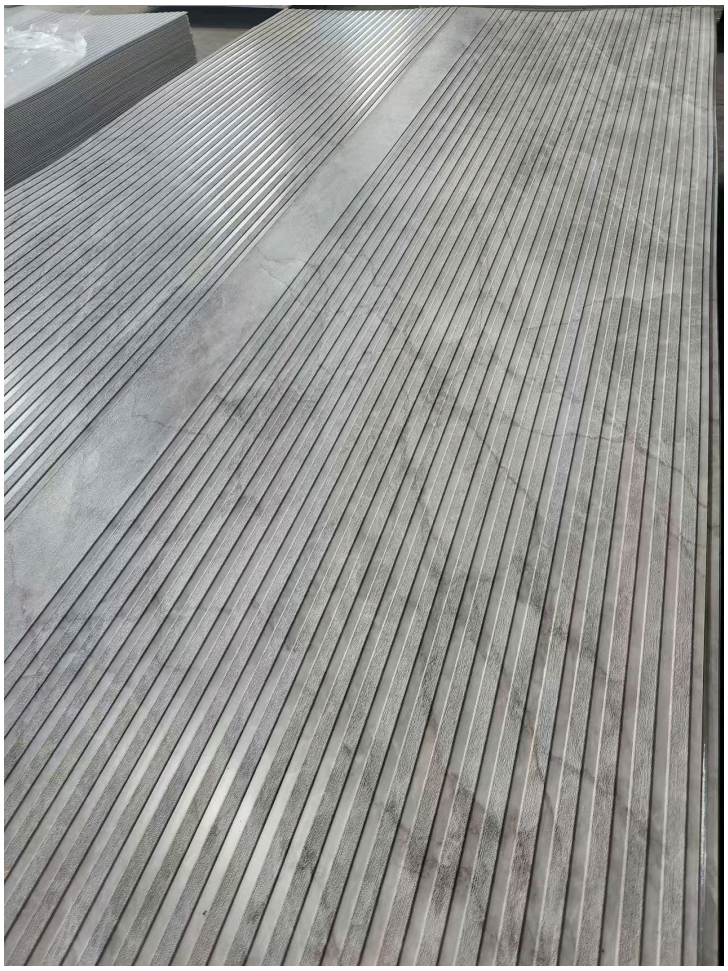
1. SPC Wall Panel With Smooth Surface Photo





2. SPC Wall panel with Schist Surface Photo

3. **SPC Wall panel with Grating Surface Photo**



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