





## Cutting-edge building material

# /Creator of silent space

The ever living and developing spirit of Nan Ya plastics

brings you a Neuma SMC door with superior quality

in the "Creative Era of Design", for the building material.

Embossed with wood grains and textures, Neuma SMC doors not only

possess beauty, but will characterize your entry systems with "Strength",

"Security" and "Fire Protectiful". If you want to select a beautiful door

that reflects your individual style and taste without the prohibitive expense,

then our SMC embossed door is designed for you.

### Achievement

CERTIFICATE OF EXCELLENCE (TAIWAN)
JAPANESE BUILDING MATERIAL AWARD







# Neuma Interior Door

#### Feature

- The Neuma SMC door use the new compression molding technology in the creation of fiberglass surfaces. This technology enables the door to possess great tensile strength, high impact, good fire resistance, excellent insulation, and superiority in weather resistance. The high strengthed door will never sag, spilt or dent.
- Solid polyurethane foam between the surfaces enable the excellent sound seperation characteristic to reach Wood stiles and rails around the door allows SMC door to be field-trimmable.
- Deeply embossed wood textures and multiplied GRAZE add more value to home owners. The TOP-COAT, a work of superior craftsmanship simultaneously catches the beauty of nature and provides lasting durability.
- Many various locks can be used in the SMC doors with the lock's backset between 45mm and 90mm However 70mm is our standard dimension backset.
- High quality sleeve hinges are attached to the SMC door. The sleeve hinges enable an easy installation at field-site.
- Optional automatic door closer and stopper can be installed.





Style	900mm Width				1000mm Width				Skin		Thickness	
	2070mm	2100mm	2200mm	2300mm	2070mm	2100mm	2200mm	2300mm	Wood style	Smooth style	34.5	44.5
12P	•								•		•	•
21P	•	•			•	•			•		•	•
22P	•								•		•	•
25P	•	•							•	•	•	•
31P	•								•		•	•
34P	•	•			•	•			•			•
34P	•									•		
3 B P	•	•	•		•	•	•		•	•		•
49P	•								•	•	•	•

all the size include door and frame















all the size include door and frame



# Colors

Snow white 002

White



























Style	Thicknes	ss 44.5mm	Skin					
	Width	Heigth	Wood style	Smooth style				
34P	872~998	2055~2140	•	•				
61P	900	2070	•					
all the size include door and frame The style of glasses are only for reference								

Neuma Glazed Door Collection















Style		Height 2400~2465mm Thickness 44.5mm								
	31,10	26P	29P	37P	3 A P	64P	82P	01P		
	Width	934~976	960~976	900~1128	930~976	940~976	930~1128	900~1871		
Skin	Wood style	•	•	•	•	•	•	•		
	Smooth style		•	•	•	•	•	•		

all the size include door and frame / The style of glasses are only for reference

Neuma Classic Door Collection

8





# Neuma Bathroom Door

### Feature

- The door skin is compressed from sheet molding compound(SMC), making it extremely hard-wearing; even accidental cigarette burns resulting from smoking in the toilet will not leave marks on the surface.
- A PVC border prevents warping due to humidity in the bathroom.
- The luxury door leaf contains solid PV foam to improve noise insulation.
- The Economy door leaf uses PVC extrusion profile reinforcement, making it both lightweight and inexpensive.
- Surface protection film coating improves the appearance of the door.
- A wide variety of locks can be fitted.
- With automated hinge processing, the door is suitable for use with a wide variety of different hinge assemblies.
- The plastic extrusion louver ventilation hole at the bottom of door helps improve bathroom ventilation.



The 88P with the injection molding louver



SMC surfaces with high tensile strength





### · Neuma Frame

The Neuma PVC foam jamb is a solid jamb produced using PVC foam technology. Besides being impact-resistant, strong, and easy to install, it has a distinctive wood veneer finish which helps make the jamb a supreme example of hi-tech, high quality building materials. The PVC Foam Jamb is sure to meet your exacting standards for the quality of home.

### Characteristics

Solid jamb produced using PVCfoam plastic extrusion; strong and hard-wearing.

Wood veneer finish giving the same texture as real wood.

Combines softness with hardness; compression of the original soft grain means that the door makes no noise when opened or shut.

Suitable for use with most wet and dry construction

Can be painted to match the door leaf, giving a superior visual effect.

### · Style and Specification



P8911 / 10.5cm Thickness: 40mm



P69F7 / 16cm Thickness: 30mm



P69F1 / 15.5cm

Thickness: 30mm

P69F8 / 16cm Thickness: 30mm



P69F3 / 13.5cm

Thickness: 30mm

Thickness: 40mm



P69F6 / 14.5cm

Thickness: 40mm

P69FE / 16cm Thickness: 30mm

P69FF + P69FG Trim Frame 9~12cm Thickness: 30mm



P69FF + P69FH Trim Frame 12~15cm Thickness: 30mm



P69FJ Trim Frame 15~26cm





White





Mahogany

