





WPC DOOR FOUR Advantages

Anti insect and anti termite Waterproof material

Strong expansion ability More environmentally friendly and durable

WPC SKIN DOOR





Waterproof





Anti -Termites



Environmentally Friendly -eoo-friendly Material -formaldehyde Levels:E1 -recycled Material





Customized



-Color and design -Hinge hole -Lock hole -Carton box



Easy Installation

-4 screws connection -Saving labor time -Saving cost



Fast Delivery
-Faster than competitor



Better life

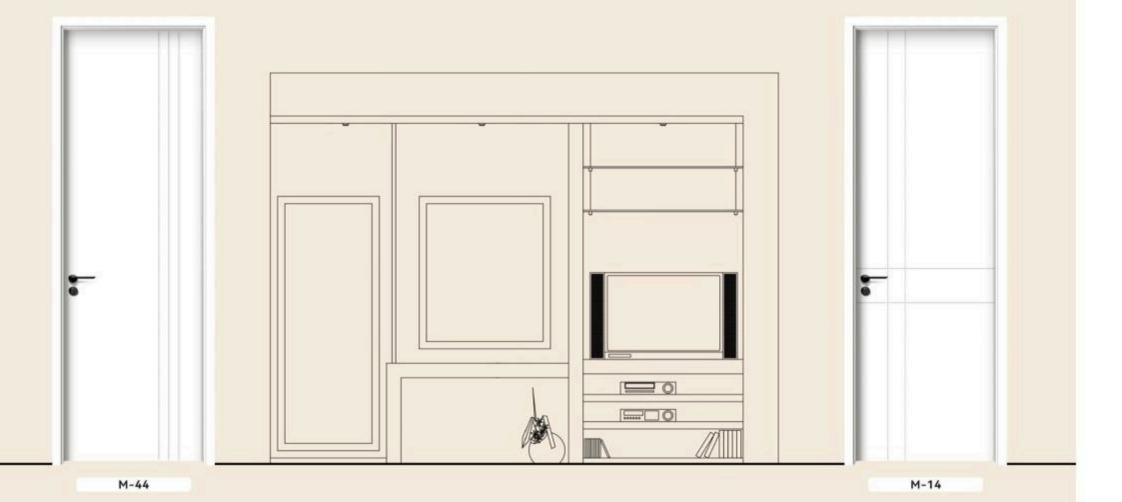
-The Noise Reduction





Waterproof and moisture-proof performance: WPC materials have natural hydrophobicity, which not only makes them particularly friendly to humid environments, but also has good performance in terms of water loss rate in dry environments;

WPC SKIN DOOR



WPC DOOR FOUR Advantages

Anti insect and anti termite Waterproof material Strong expansion ability

More environmentally friendly and durable

High level environmental protection/strong weather resistance: WPC wood plastic doors are made from resin, wood fibers, polymer materials, etc. through high-temperature and high-pressure extrusion molding processes. Due to the absence of harmful substances such as formaldehyde in the raw materials, the environmental performance is higher; in experiments with extreme heat of 50 °C and extreme cold of -15 °C, the material consistently maintains its unique stability and resistance to deformation;



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Anti insect and anti termite Waterproof material Strong expansion ability

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WPC SKIN DOOR







M-29

M-102







Anti insect and anti termite: WPC material itself does not contain protein substances, so it will not reproduce insects and termites due to material denaturation during use. WPC material cannot provide a living environment for termites and termites, so its anti impact and anti termite performance is outstanding:



WPC SKIN DOOR



Yituo Exhibition Materials: WPC products rely heavily on production processes and molds, and are less limited by the physical properties of the materials themselves. During the initial processing and later reprocessing or assembly processes, the advantages and stability of the materials are very obvious.

WPC SKIN DOOR





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WPC SKIN DOOR

-Nano-agent coating series







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GREEN, HEALTHY,

ENMRONMENTAL PROTECTION AND REST ASSURED

WPC SKIN DOOR -Nano-agent coating series



Waterproof and moisture-proof performance: WPC materials have natural hydrophobicity, which not only makes them particularly friendly to humid environments, but also has good performance in terms of water loss rate in dry environments;





WPC SKIN DOOR -Decoration line Door



MX-002B/YX03 CX-002B/YX03

MX-001/YX03 CX-001/YX03





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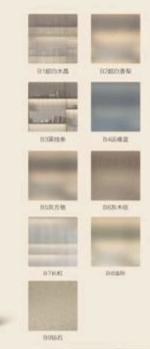
MX-002/YX05 CX-002/YX05

WPC SKIN DOOR

GLASS OPTIONAL:







MX-002B/YX05 CX-002B/YX05

M-003B





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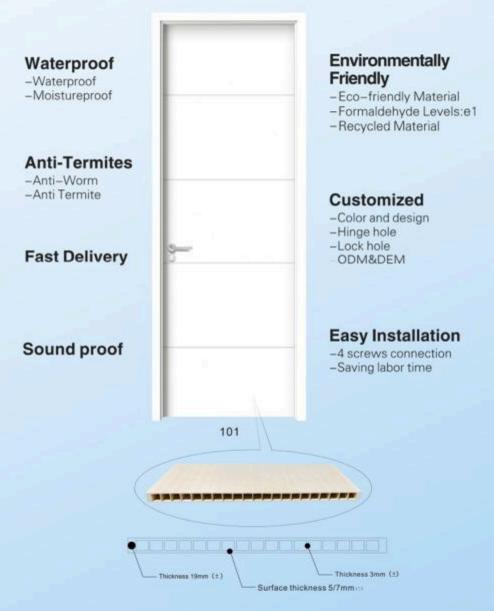


WPC DOOR Structure Drawing





FULL WPC DOOR-PAINTING



40MM WPC Panel

35MM WPC DOOR



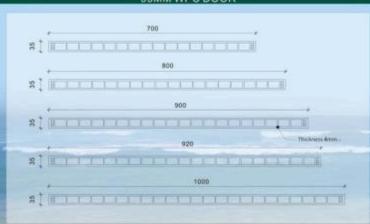
40MM WPC DOOR



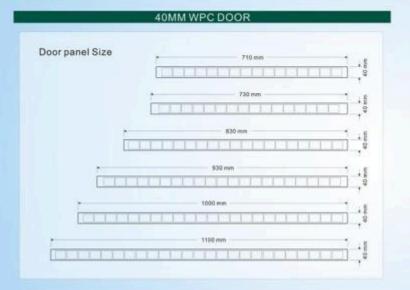
45MM WPC DOOR



35MM WPC DOOR

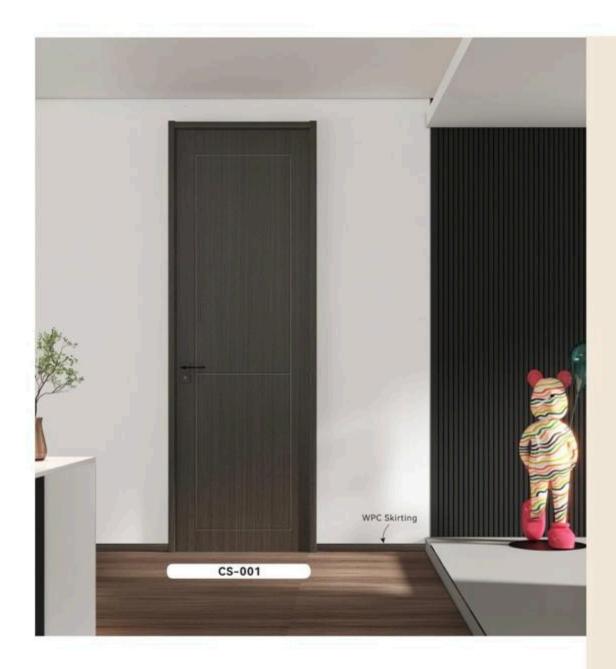


WPC DOOR PANEL TYPE



45MM WPC DOOR





WPC DOOR FOUR Advantages

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FULLWPC DOOR









Waterproof and moisture-proof performance: WPC materials have natural hydrophobicity, which not only makes them particularly friendly to humid environments, but also has good performance in terms of water loss rate in dry environments;

CS-005

FULLWPC DOOR



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FULLWPC DOOR -Nano-agent coating series



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FULLWPC DOOR -PAINT DOOR



High level environmental protection/strong weather resistance: WPC wood plastic doors are made from resin, wood fibers, polymer materials, etc. through high-temperature and high-pressure extrusion molding processes. Due to the absence of harmful substances such as formaldehyde in the raw materials, the environmental performance is higher; In experiments with extreme heat of $50\,^{\circ}\mathrm{C}$ and extreme cold of $-15\,^{\circ}\mathrm{C}$, the material consistently maintains its unique stability and resistance to deformation;

WPC Assembly Door

+4.17 Times

+62.5 %

+19 %

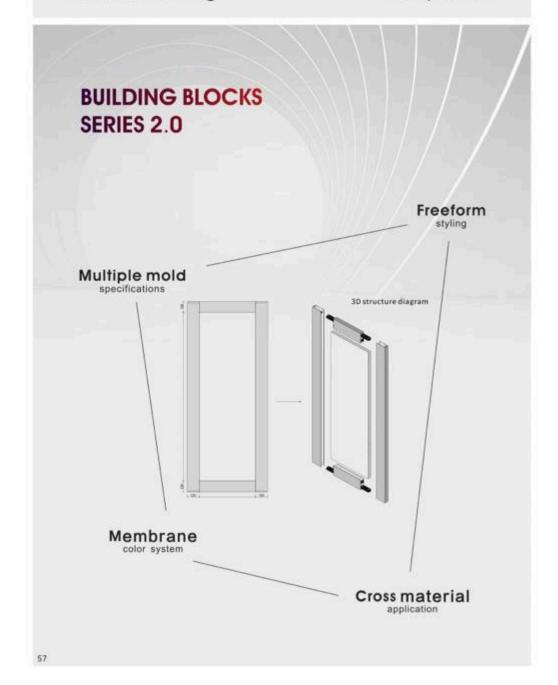
- Formaldehyde emission ENF grade ≤0.025mg/m³, measured 0.006mg/m³, 4.17 times better than ENF grade environmental protection
- Water content national standard ≤2.0%, measured 0.7%, better than national standard 65%
- Water absorption expansion rate national standard ≤0.5%, measured 0.2%, better than national standard 60%
- Flexural elastic modulus national standard ≥1800MPa, measured 1998MPa, better than national standard 11%;
- Shore hardness ≥60HD, measured 76HD, better than national standard 27%

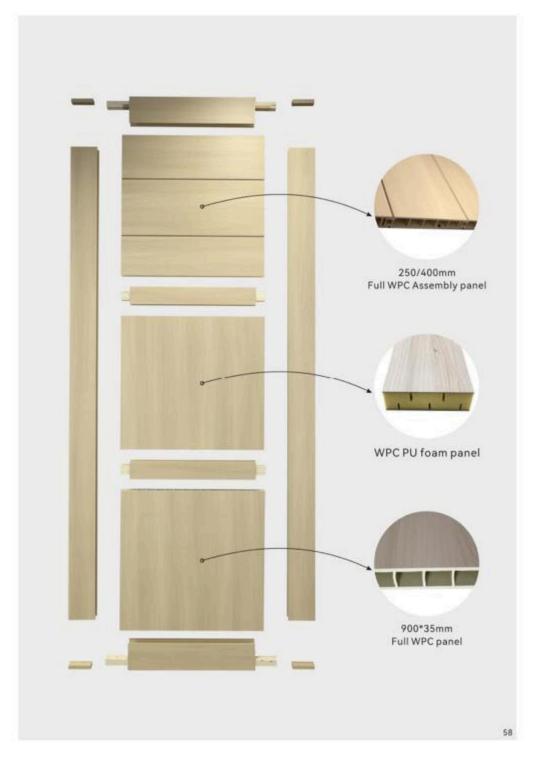


WPC ASSEMBLE DOOR

Sectional Drawing

Assembly method more 4







PZ-002

WPC ASSEMBLY DOOR







Multiple mold specifications

Provide more mold specifications making sizes more optional free and accurate making sales simpler



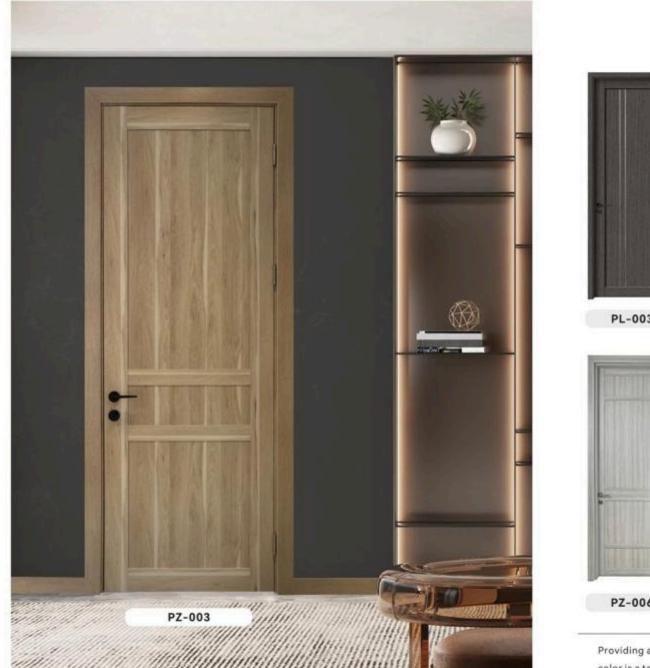


Freeform styling

The material science design like LEGO blocks allows the facade to have almost infinite combinations and diverse styles



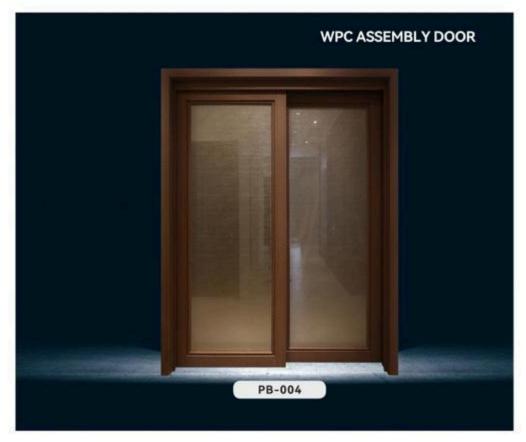






Providing a market tested membrane color system the best-selling ability of membrane color is a technology for Yingkang













PZ-001 (primary-secondary door)

PT-002 (primary-secondary door)





Waterproof

- -Waterproof -Moistureproof



Anti -Termites

- -Anti-Worm -Anti Termite

Environmentally Friendly -eco-friendly Material -formaldehyde Levels:E1 -recycled Material



Customized

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ENVIRONMENTAL PROTECTION AND REST ASSURED









Aluminum Glass Door

Aluminum glass door, product advantages:

- 1. Light transmittance of 85%;
- 2. To ensure the advantages of aluminum glass products at the same time, to achieve the same color of the whole house;
- 3. A variety of glass combinations, more choices.

69



narrow aluminum alloy profile





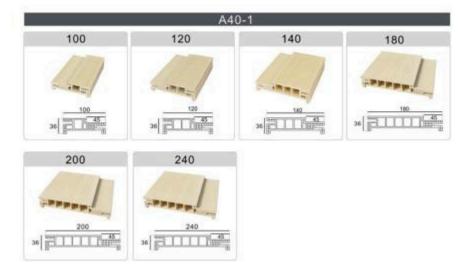


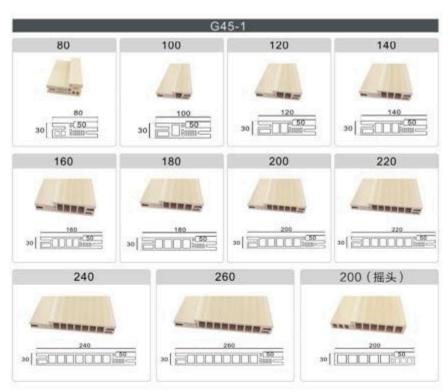




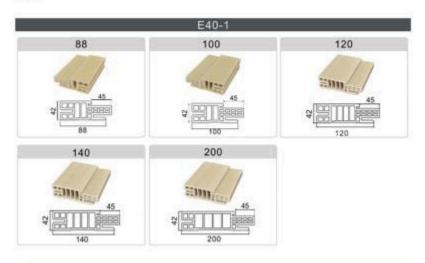


Door Frame





TYPE







	E45-15			
100	120	140		
222	Tana .	Taxas		
50	47 322 322	47 32 32 32		
100	120	140		

TYPE



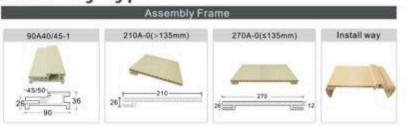
B TYPE



D TYPE



Assembly Type



JYX-PZJ





Decoration Lines









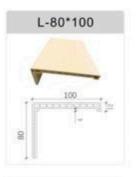










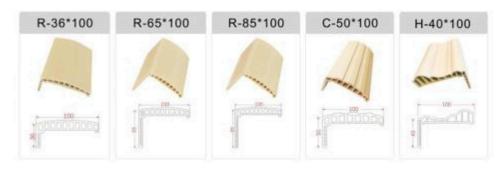






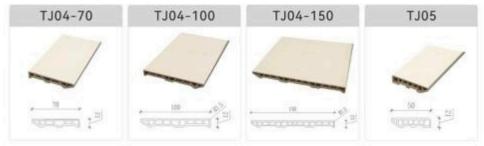


JYX-XMS









MANIGLIE E ACCESSORI **HANDLES AND ACCESSORIES**

77

Material SUS201, SUS304 STAINLESS STEEL Finish: SSSLPSS, PVD



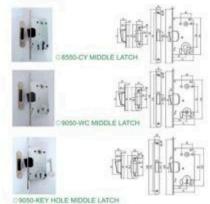












Trents 8550-CY/9050-WC/9850-KEY Des emission











Standard Sta



OFLUSH HINGE 4X3X2.5mm

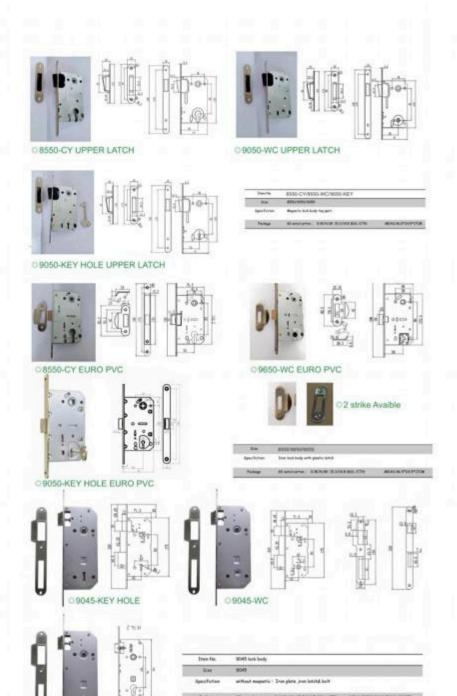


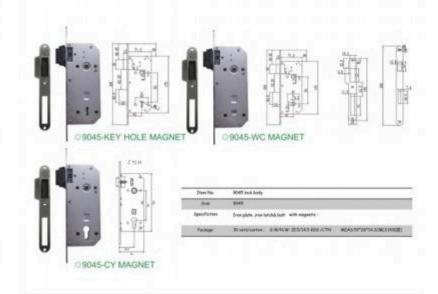


©100X93X2mm

78

MEAS:34*25*32.5CM











©70mm(35-35)SINGLE OPEN CYLINDER COMPUTER KEY





O70mm(35-35) BATHROOM CYLINDER



Explore Our

81

Construction system

brightly



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tre	P-100AERE/RAINE		.0			
Monadore	P-111868			- 6		6
200	T-9000000	0				
mini 1-shaped	P-104開放工学				. 0	0
THE SHEET	1-104BSI#					
SAMES AND	P-708894			0.00	(6)	0
***	1-01828					
twinger	PHOLETIS			0.00		0
IPM	t-maxwe	- 10				
concere Inc	产技術機能		0			
Laure attaching strain	1-vesses					
sichting line Nation	P-10YESDIS			Water		
Staggered light sin M 81/19	P-110800079					0
Eight angled come	THERE	0				
All aluminum grife to state or	F-ruses	0				
Small corner angle childs	Fritonian					
From any convex angle PUBLISH External art convex PUBLISH	1-11-5338B					
	T-COMMENT					

铝制同色收口线3.0系统

Aluminum Same Color Closing Wire 3.0 System