



WPCC Timber Tube

AesthEdge



+8618953955575



angela@aesthedge.com




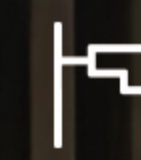


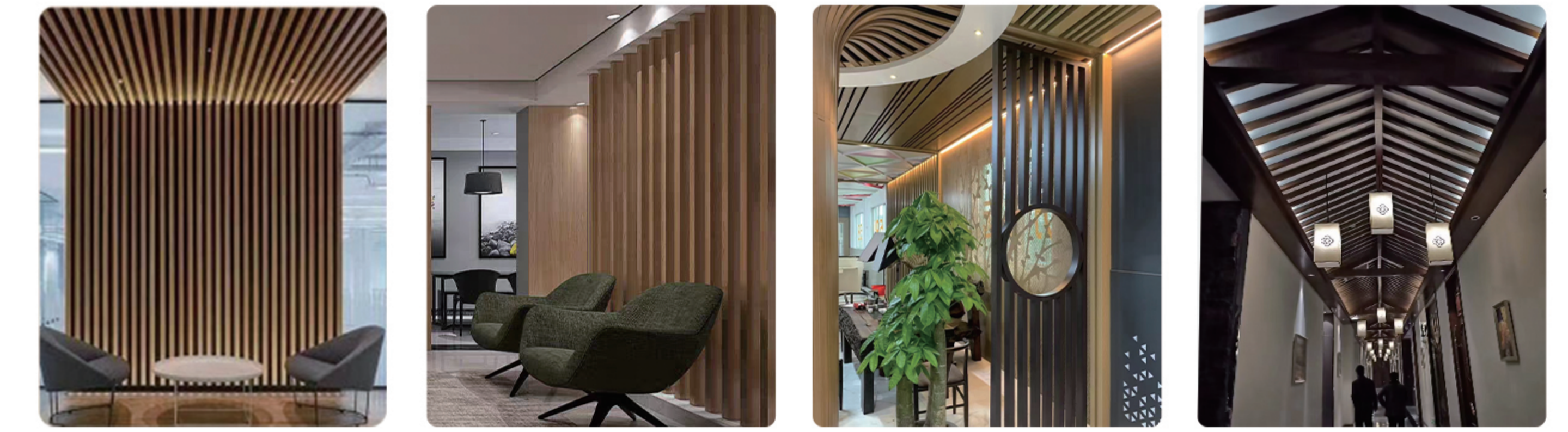
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Rm1103, A10Building,Lushang Center,Guangzhou Road,
Lanshan District,Linyi City,Shandong Province,China

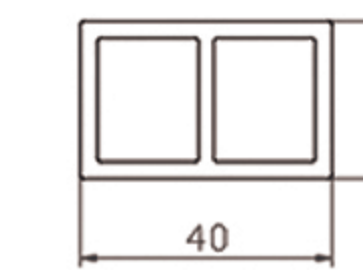
WPC Timber Tube is a composite material made from wood fiber or wood flour mixed with thermoplastic. This combination can simulate the appearance of a variety of natural woods to meet your individual needs; It also fully demonstrates the advantages of plastics, such as enhancing durability and resistance to environmental factors, which makes it have a long service life and reduces the waste of resources and environmental burden caused by frequent replacement.





 Waterproof Fireproof Easy to clean Easy installation



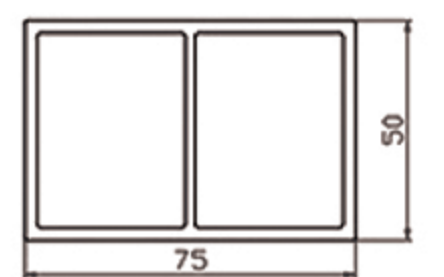
CSW4025

W 40mm
H 25mm
L 2900mm



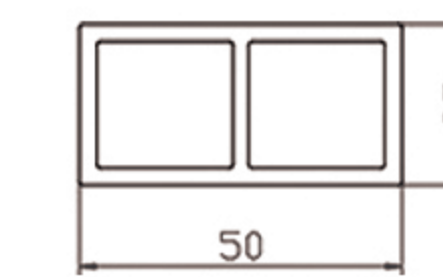
CSW7550

W 75mm
H 50mm
L 2900mm



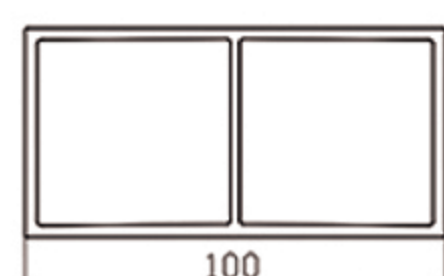
CSW5025

W 50mm
H 25mm
L 2900mm



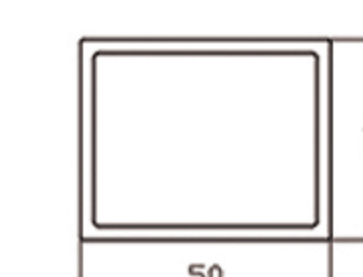
CSW10050

W 100mm
H 50mm
L 2900mm



CSW5040

W 50mm
H 40mm
L 2900mm



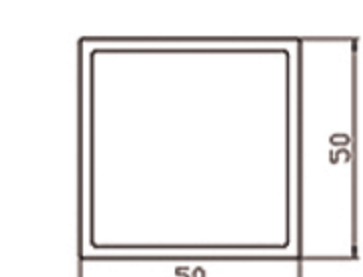
CSW10050

W 100mm
H 50mm
L 2900mm



CSW5050

W 50mm
H 50mm
L 2900mm



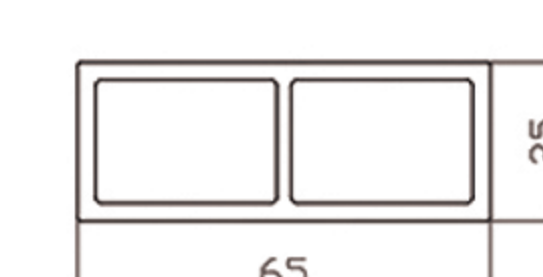
CSW100100

W 100mm
H 100mm
L 2900mm



CSW6525

W 65mm
H 25mm
L 2900mm



CSW15050

W 150mm
H 50mm
L 2900mm



◦ Installation



1.Clean both ends of WPC timber tube and put glue in.



2.Insert the wooden block 1 which is 5cm in both ends of WPC timber tube.



3.Put glue on both ends of the wooden block 1 for WPC timber tube.



4.Fix wooden block 2 on position of the ceiling floor by glue, and then put the WPC square tube on the position of wooden block2, then finish.

