

MOSAIC  
SERIES

STAR MAX

# Catalogue

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Wood Mosaic

# Product Description

Wood mosaic is a mosaic wall decoration made of various wood materials. We choose different high-quality wood and add more changing elements simultaneously so that the wooden mosaic can show a variety of uses and aesthetics. It is naturally environmentally friendly, novel, fashionable, and durable in heat preservation.

It is a very popular decoration material at present. Wooden mosaic is suitable for making indoor sound-absorbing backgrounds, porches, aisles, background walls, DIY decoration, etc. Using it as an acoustic decoration material for music rooms, recording studios, churches, multi-purpose rooms, theaters, and concert halls can give full play to its performance and characteristics.



**SWMA01**

Size: 300x300 mm  
 Thickness: 10-20-30 mm  
 Material: Rubber Wood



**SWMA02**

Size: 320x320 mm  
 Thickness: 12 mm  
 Material: Rubber Wood



**SWMA03**

Size: 300x300 mm  
 Thickness: 20 mm  
 Material: Pine Wood



**SWMA04**

Size: 300x300 mm  
 Thickness: 20 mm  
 Material: Pine Wood



**SWMA05**

Size: 300x300 mm  
 Thickness: 8-12mm  
 Material: Pine Charcoal



**SWMA06**

Size: 300x300 mm  
 Thickness: 10-20-35 mm  
 Material: Pine Retro White And Black



**SWMA07**

Size: 300x300 mm  
 Thickness: 10-20-35 mm  
 Material: Spruce



**SWMA08**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Finnish Pine



**SWMA09**

Size: 300x300 mm  
 Thickness: 8-30 mm  
 Material: Finnish pine



**SWMA10**

Size: 320x320 mm  
 Thickness: 8-15 mm  
 Material: Finnish Pine



**SWMA11**

Size: 300x300 mm  
 Thickness: 10-20-30 mm  
 Material: Finnish Pine



**SWMA12**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Finnish Pine



**SWMA13**

Size: 300x300 mm  
 Thickness: 12mm  
 Material: Southern Pine+ Carbonized



**SWMA14**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Rubber Wood



**SWMA15**

Size: 300x300 mm  
 Thickness: 10-15-20 mm  
 Material: Rubber Wood



**SWMA16**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Rubber Wood





**SWMA25**

Size: 300x300 mm  
 Thickness: 15 mm  
 Material: Lychee Wood



**SWMA26**

Size: 600x600 mm  
 Thickness: 15 mm  
 Material: Lychee Wood



**SWMA27**

Size: 300x300 mm  
 Thickness: 12 mm  
 Material: Lychee Wood



**SWMA28**

Size: 300x300 mm  
 Thickness: 15 mm  
 Material: Miscellaneous



**SWMA29**

Size: 300x300 mm  
 Thickness: 15 mm  
 Material: Lychee Wood + Eucalyptus



**SWMA30**

Size: 300x300 mm  
 Thickness: 12 mm  
 Material: Miscellaneous



**SWMA31**

Size: 300x300 mm  
 Thickness: 10-20-30 mm  
 Material: Lychee Wood High  
 And Low Surface



**SWMA32**

Size: 300x300 mm  
 Thickness: 10-20-25 mm  
 Material: Eucalyptus High And Low



**SWMA33**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Black Walnut



**SWMA34**

Size: 300x300 mm  
 Thickness: 15 mm  
 Material: Black Walnut



**SWMA35**

Size: 300x300 mm  
 Thickness: 6-8 mm  
 Material: Huanghuali



**SWMA36**

Size: 300x300 mm  
 Thickness: 8-15-20 mm  
 Material: Rosewood



**SWMA37**

Size: 300x300 mm  
 Thickness: 8-15mm  
 Material: Oak



**SWMA38**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Six Kinds Of Wood Mixed



**SWMA39**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Rubber Wood Fraxinus  
 Mandshurica



**SWMA40**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Ash







**SWMA41**

Size: 300x300 mm  
 Thickness: 25 mm  
 Material: Eucalyptus



**SWMA42**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Bark Paint Surface



**SWMA43**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Oak



**SWMA44**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Oak



**SWMA45**

Size: 300x300 mm  
 Thickness: 8-15mm  
 Material: Oak Ax Thunderbolt



**SWMA46**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Acacia



**SWMA47**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Acacia



**SWMA48**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Merbau



**SWMA49**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Merbau



**SWMA50**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Acacia



**SWMA51**

Size: 260x320 mm  
 Thickness: 8-20 mm  
 Material: Acacia



**SWMA52**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Dragon Phoenix Sandalwood



**SWMA53**

Size: 300x300 mm  
 Thickness: 8-20mm  
 Material: Diamond Pomelo



**SWMA54**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Rubber Wood



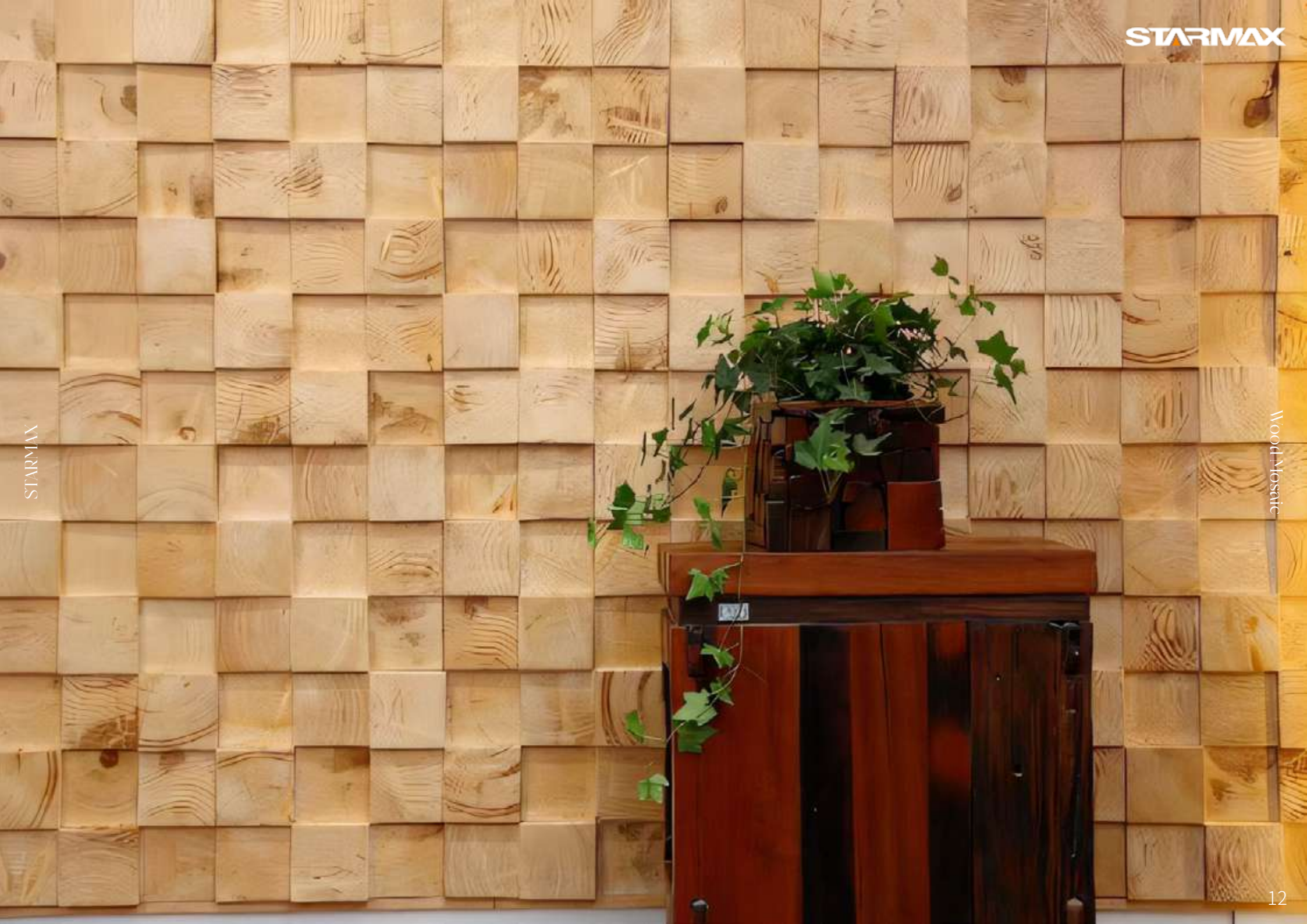
**SWMA55**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Acacia



**SWMA56**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Acacia





**SWMA57**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: White Oak



**SWMA58**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Acacia



**SWMA59**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Fraxinus Mandshurica



**SWMA60**

Size: 300x300 mm  
 Thickness: 8 mm  
 Material: Pine Charcoal Chute



**SWMA61**

Size: 300x300 mm  
 Thickness: 8 mm  
 Material: Pine Charcoal Chute



**SWMA62**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Phoebe



**SWMA63**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Walnut



**SWMA64**

Size: 300x600mm  
 Thickness: 8-15 mm  
 Material: Black Walnut



**SWMA65**

Size: 300x600 mm  
 Thickness: 8-15-20 mm  
 Material: Rubber Wood



**SWMA66**

Size: 300x600 mm  
 Thickness: 8-20 mm  
 Material: Rubber Wood



**SWMA67**

Size: 300x600 mm  
 Thickness: 8-20 mm  
 Material: Rubber Wood



**SWMA69**

Size: 300x600 mm  
 Thickness: 8-20 mm  
 Material: Rubber Wood



**SWMA70**

Size: 300x600 mm  
 Thickness: 8-20 mm  
 Material: Rubber Wood



**SWMA71**

Size: 300x600 mm  
 Thickness: 8-20 mm  
 Material: Mahogany Bark Paint



**SWMA72**

Size: 300x600 mm  
 Thickness: 8-20 mm  
 Material: Mahogany bark



**SWMA73**

Size: 300x600mm  
 Thickness: 8-20 mm  
 Material: Eucalyptus



Wood Mosaic



**SWMA75**

Size: 300x600 mm  
 Thickness: 8-30 mm  
 Material: Mahogany



**SWMA76**

Size: 300x600 mm  
 Thickness: 8-20 mm  
 Material: African teak



**SWMA77**

Size: 300x600 mm  
 Thickness: 10-20-30 mm  
 Material: Oak+Moldings



**SWMA78**

Size: 300x600 mm  
 Thickness: 10-20-30mm  
 Material: Oak+Resin Lines



**SWMA79**

Size: 300x600 mm  
 Thickness: 8-15 mm  
 Material: Rubber Wood+ Boat Woodt



**SWMA80**

Size: 300x600 mm  
 Thickness: 10-20-30 mm  
 Material: Southern Pine



**SWMA81**

Size: 300x600 mm  
 Thickness: 8-30 mm  
 Material: Acacia



**SWMA82**

Size: 300x450 mm  
 Thickness: 8-15 mm  
 Material: Acacia





**SWMA83**

Size: 600x1200 mm  
 Thickness: 8-15 mm  
 Material: Oak



**SWMA84**

Size: 600x1200 mm  
 Thickness: 8-15 mm  
 Material: Oak



**SWMA85**

Size: 600x1200 mm  
 Thickness: 8-15 mm  
 Material: Oak



**SWMA86**

Size: 600x600 mm  
 Thickness: 8-15 mm  
 Material: Oak



**SWMA87**

Size: 600x600 mm  
 Thickness: 8-15 mm  
 Material: Oak



**SWMA88**

Size: 600 mm in diameter  
 Thickness: 8-15 mm  
 Material: Oak



**SWMA89**

Size: 600x600mm  
 Thickness: 8-15 mm  
 Material: Oak



**SWMA90**

Size: 600x600 mm  
 Thickness: 10-15mm  
 Material: Rubber Wood



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**SWMA90**

Size: 600x600 mm  
 Thickness: 10-15mm  
 Material: Rubber Wood



**SWMA90**

Size: 600x600 mm  
 Thickness: 10-15mm  
 Material: Rubber Wood



**SWMA92**

Size: 600x1200 mm  
 Thickness: 8-15 mm  
 Material: Oak



**SWMA93**

Size: 300x300 mm  
 Thickness: 8-15mm  
 Material: Old fir

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**SWMA94**

Size: 300x300 mm  
 Thickness: 8-12-15 mm  
 Material: Funaki



**SWMA95**

Size: 300x300 mm  
 Thickness: 20 mm  
 Material: Boat Wooden Ax



**SWMA96**

Size: 300x300 mm  
 Thickness: 8-12-15 mm  
 Material: Funaki



**SWMA97**

Size: 300x300  
 Thickness: 10-15 mm  
 Material: Boat Wooden Ax

Wood Mosaic



**SWMA98**

Size: 300x300 mm  
 Thickness: 10-15 mm  
 Material: Funaki



**SWMA99**

Size: 300x300 mm  
 Thickness: 10-15 mm  
 Material: Boat Wood Drawing



**SWMA100**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Boat Wood Drawing



**SWMA101**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Old boat wood



**SWMA102**

Size: 300x300 mm  
 Thickness: 2 mm  
 Material: Old Boat Wood



**SWMA103**

Size: 300x300 mm  
 Thickness: 18 mm  
 Material: Old Boat Wood



**SWMA104**

Size: 300x300 mm  
 Thickness: 18 mm  
 Material: Old Boat Wood



**SWMA105**

Size: 300x300 mm  
 Thickness: 10-15 mm  
 Material: Old Boat Wood





**SWMA106**

Size: 300x300 mm  
 Thickness: 7-10-15-20 mm  
 Material: Weathered Surface  
 Of Boat Wood



**SWMA107**

Size: 300x300 mm  
 Thickness: 10-20 mm  
 Material: Weathered Surface  
 Of Boat Wood



**SWMA108**

Size: 300x300 mm  
 Thickness: 10-15 mm  
 Material: Weathered Surface  
 Of Boat Wood



**SWMA109**

Size: 300x300 mm  
 Thickness: 9-15 mm  
 Material: Weathered Surface  
 Of Boat Wood

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**SWMA110**

Size: 300x300 mm  
 Thickness: 8 mm  
 Material: Ship Wood + Handmade Bricks



**SWMA111**

Size: 300x300 mm  
 Thickness: 8 mm  
 Material: Ship Wood+ Handmade Bricks



**SWMA112**

Size: 300x300 mm  
 Thickness: 8 mm  
 Material: Ship Wood + Metal



**SWMA113**

Size: 300x300 mm  
 Thickness: 8 mm  
 Material: Ship Wood + Volcanic Stone

Wood Mosaic



**SWMA114**

Size: 300x300 mm  
 Thickness: 8-10 mm  
 Material: Ship wood + metal



**SWMA115**

Size: 300x300 mm  
 Thickness: 8-10 mm  
 Material: Ship Wood + Volcanic Stone



**SWMA116**

Size: 300x300 mm  
 Thickness: 8 mm  
 Material: Ship Wood + Metal



**SWMA117**

Size: 300x300 mm  
 Thickness: 8 mm  
 Material: Ship Wood+ Handmade Bricks



**SWMA118**

Size: 300x600 mm  
 Thickness: 10-30 mm  
 Material: Weathered Surface  
 Of Boat Wood



**SWMA119**

Size: 300x600 mm  
 Thickness: 8-10-14 mm  
 Material: Funaki



**SWMA120**

Size: 300x600 mm  
 Thickness: 8-10-14 mm  
 Material: Funaki



**SWMA121**

Size: 300x600 mm  
 Thickness: 8-10-14 mm  
 Material: Funaki







**SWMA122**

Size: 300x900 mm  
 Thickness: 10-15-20 mm  
 Material: Funaki



**SWMA123**

Size: 300x900 mm  
 Thickness: 10-15-20 mm  
 Material: Funaki



**SWMA124**

Size: 300x600 mm  
 Thickness: 10-15-20-25 mm  
 Material: Weathered Ship Wood+ Bark



**SWMA125**

Size: 300x900 mm  
 Thickness: 10-15-20-25 mm  
 Material: Funaki

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**SWMA126**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Funaki



**SWMA127**

Size: 300x300 mm  
 Thickness: 8-12 mm  
 Material: Funaki



**SWMA128**

Size: 300x300 mm  
 Thickness: 10-15 mm  
 Material: Funaki



**SWMA129**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Funaki

Wood Mosaic



**SWMA130**

Size: 300x300 mm  
 Thickness: 10-15 mm  
 Material: Funaki



**SWMA131**

Size: 300x300 mm  
 Thickness: 8-12 mm  
 Material: Funaki



**SWMA132**

Size: 300x300 mm  
 Thickness: 10-15-20 mm  
 Material: Funaki



**SWMA133**

Size: 300x300 mm  
 Thickness: 10-15 mm  
 Material: Funaki



**SWMA134**

Size: 300x600 mm  
 Thickness: 8-12-16 mm  
 Material: Funaki



**SWMA135**

Size: 300x300 mm  
 Thickness: 8 mm  
 Material: Funaki



**SWMA136**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Funaki



**SWMA137**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Funaki





**SWMA138**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Funaki



**SWMA139**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Weathered Boat Wood



**SWMA142**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Merbau



**SWMA143**

Size: 300x300 mm  
 Thickness: 10-15 mm  
 Material: Merbau



**SWMA144**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Merbau



**SWMA145**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Merbau



**SWMA146**

Size: 300x600 mm  
 Thickness: 8-15 mm  
 Material: Mahogany + Wenge



**SWMA147**

Size: 300x300 mm  
 Thickness: 8-10 mm  
 Material: Merbau



**SWMA148**

Size: 300x300 mm  
 Thickness: 8 mm  
 Material: Merbau



**SWMA149**

Size: 300x300 mm  
 Thickness: 8-12 mm  
 Material: Merbau



**SWMA150**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Merbau



**SWMA151**

Size: 300x300 mm  
 Thickness: 8-50 mm  
 Material: Merbau



**SWMA152**

Size: 300x300 mm  
 Thickness: 8-12 mm  
 Material: Merbau



**SWMA153**

Size: 300x300 mm  
 Thickness: 8-12 mm  
 Material: Merbau



**SWMA154**

Size: 300x600 mm  
 Thickness: 8-12-16 mm  
 Material: Funaki



**SWMA155**

Size: 300x600 mm  
 Thickness: 10-15-20mm  
 Material: Funaki





**SWMA157**

Size: 300x600 mm  
 Thickness: 10-15-20 mm  
 Material: Merbau



**SWMA158**

Size: 300x600 mm  
 Thickness: 10-15-20 mm  
 Material: Funaki



**SWMA159**

Size: 300x600 mm  
 Thickness: 10-15-20 mm  
 Material: Funaki



**SWMA160**

Size: 300x600 mm  
 Thickness: 10-15-20 mm  
 Material: Funaki



**SWMA161**

Size: 300x300 mm  
 Thickness: 10-15-20 mm  
 Material: Funaki



**SWMA162**

Size: 300x600 mm  
 Thickness: 10-15-20 mm  
 Material: Funaki



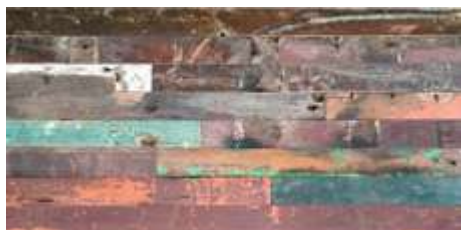
**SWMA163**

Size: 300x600 mm  
 Thickness: 10-15-20mm  
 Material: Funaki



**SWMA164**

Size: 80x1000 mm  
 Thickness: 8-10 mm  
 Material: Funaki



**SWMA165**

Size: 80x1000 mm/100x1000 mm  
 Thickness: 12 mm  
 Material: Weathered Ship Wood With Original Paint Surface



**SWMA166**

Size: 80x1000 mm  
 Thickness: 10 mm  
 Material: Old Fir



**SWMA167**

Size: 80x1000 mm  
 Thickness: 10 mm  
 Material: Chinese Fir



**SWMA168**

Size: 1000x100x10 mm  
 Thickness: 10 mm  
 Material: Old Elm

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**SWMA169**

Size: 1000x100x10 mm  
 Thickness: 10 mm  
 Material: Oak



**SWMA170**

Size: 2200x60 mm  
 Thickness: 15 mm  
 Material: Unpainted Brazilian White Wood



**SWMA171**

Size: 1000x100 mm  
 Thickness: 18 mm  
 Material: Finnish pine



**SWMA172**

Size: (60,80,100,1200)  
 x(60,80,100,12)0 mm  
 Thickness: 10 mm  
 Material: Old Fir Door Panel

Wood Mosaic

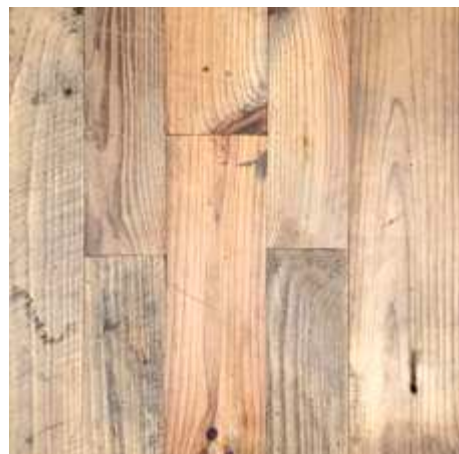






**SWMA173**

Size: (600,800,1000,1200)  
x(60,80,100,12)0 mm  
Thickness: 10 mm  
Material: Old Larch Wood



**SWMA174**

Size: (600,800,1000,1200)  
x(60,80,100,12)0 mm  
Thickness: 10 mm  
Material: Old Fir Door Panel



**SWMA175**

Size: (600,800,1000,1200)  
x(60,80,100,12)0 mm  
Thickness: 10 mm  
Material: Azusa Wood



**SWMA148**

Size: 300x300 mm  
Thickness: 25 mm  
Material: Ship Wood

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Wood Mosaic



**SWMA177**

Size: 300x300 mm  
Thickness: 25 mm  
Material: Ship Wood



**SWMA169**

Size: 1000x110x13 mm  
Thickness: 13 mm  
Material: Indoor ordinary carbonized board



**SWMA179**

Size: 1000x110x13 mm  
Thickness: 13 mm  
Material: Indoor cracked carbonized wood



**SWMA180**

Size: 80x1000 mm  
Thickness: 10 mm  
Material: Oak faceweathered board



**SWMA181**

Size: 300x325 mm  
 Thickness: 20 mm  
 Material: Nanmu



**SWMA182**

Size: 300x300 mm  
 Thickness: 5-15 mm  
 Material: Nanmu



**SWMA183**

Size: 300x325 mm  
 Thickness: 20 mm  
 Material: Black walnut



**SWMA184**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Mongolian pine



**SWMA185**

Size: 300x300 mm  
 Thickness: 10-20-40 mm  
 Material: Mongolian pine



**SWMA186**

Size: 300x300 mm  
 Thickness: 10-20-30 mm  
 Material: Mongolian pine



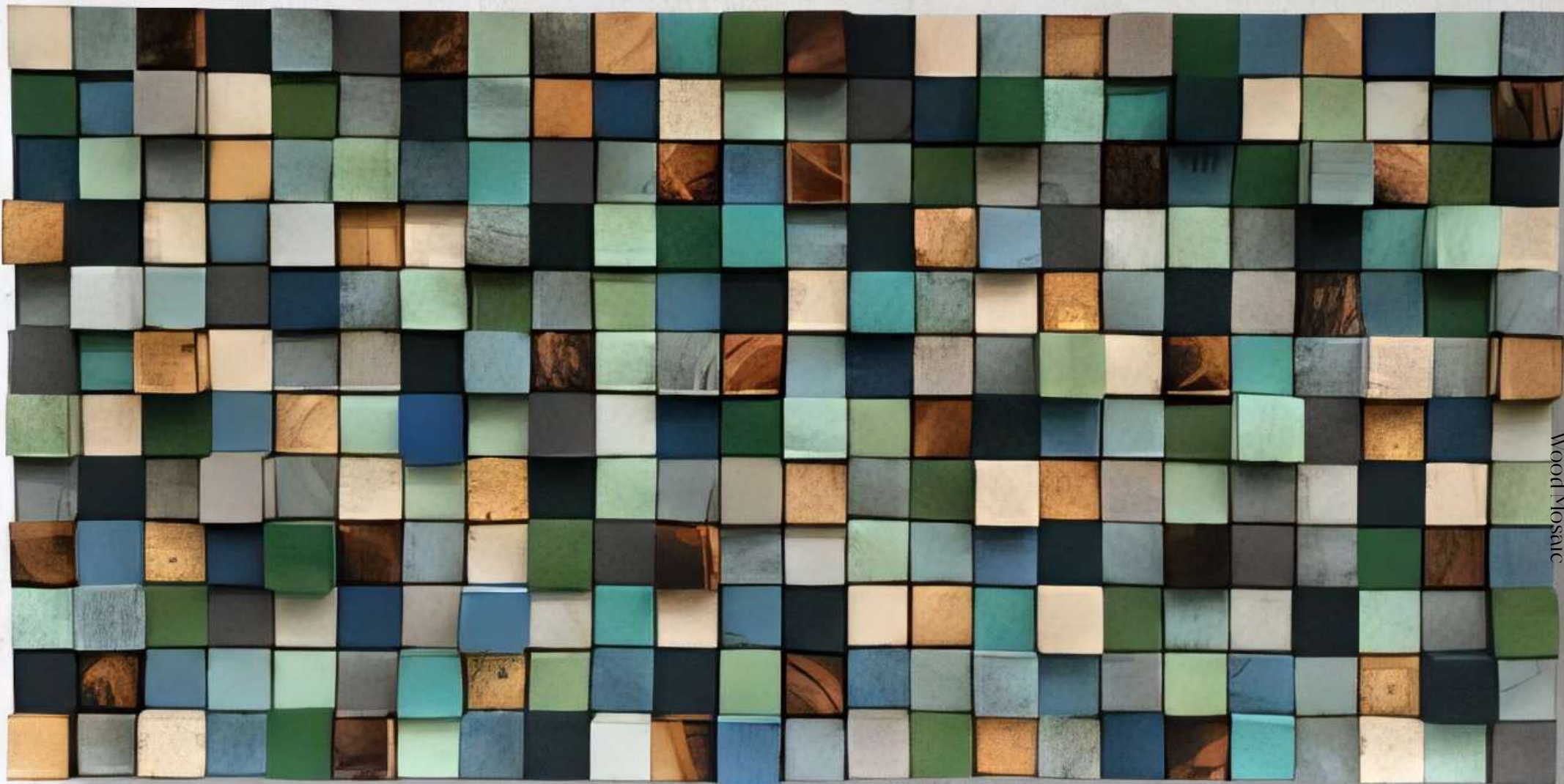
**SWMA187**

Size: 300x300 mm  
 Thickness: 10-15-20 mm  
 Material: Mongolian pine



**SWMA188**

Size: 300x300 mm  
 Thickness: 8-30 mm  
 Material: Pinus finlandii





**SWMA189**

Size: 300x300 mm  
 Thickness: 8-30 mm  
 Material: Pinus finlandii



**SWMA190**

Size: 300x300 mm  
 Thickness: 8-30 mm  
 Material: Pinus finlandii



**SWMA191**

Size: 300x300 mm  
 Thickness: 8-30 mm  
 Material: Pinus finlandii



**SWMA192**

Size: 300x300 mm  
 Thickness: 8-30 mm  
 Material: Pinus finlandii

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**SWMA193**

Size: 300x300 mm  
 Thickness: 8-30 mm  
 Material: Pinus finlandii



**SWMA194**

Size: 300x300 mm  
 Thickness: 8-30 mm  
 Material: Pinus finlandii



**SWMA195**

Size: 300x300 mm  
 Thickness: 10-30 mm  
 Material: Camphor pine  
 + carbonized, beveled



**SWMA196**

Size: 300x300 mm  
 Thickness: 15 mm  
 Material: Litchi wood

Wood Mosaic



**SWMA197**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: 75 Bark paint finish



**SWMA198**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: 75 Oil the bark



**SWMA199**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: 50 Oil the bark



**SWMA200**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: 75 Bark wood color



**SWMA201**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: 50 Bark wood color



**SWMA202**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Black walnut



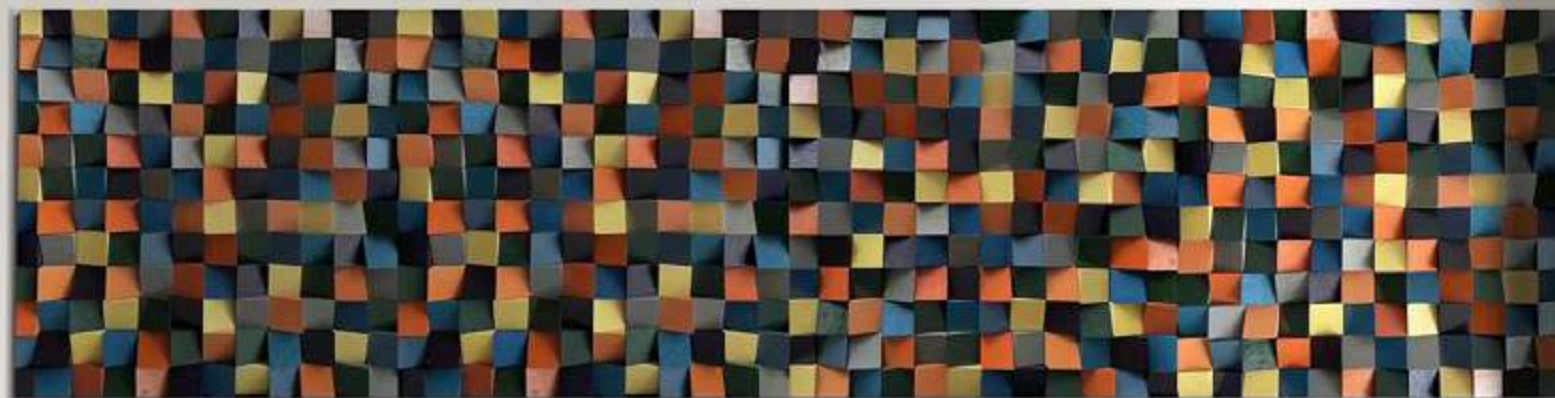
**SWMA203**

Size: 300x300 mm  
 Thickness: 10-20 mm  
 Material: Pterodactyl



**SWMA204**

Size: 300x300 mm  
 Thickness: 10-15-29 mm  
 Material: Black walnut



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Wood Mosaic





**SWMA205**

Size: 300x300 mm  
 Thickness: 10-15-29 mm  
 Material: Black walnut



**SWMA206**

Size: 300x300 mm  
 Thickness: 10-15-29 mm  
 Material: Black walnut



**SWMA207**

Size: 300x300 mm  
 Thickness: 10-15-29 mm  
 Material: Black walnut



**SWMA208**

Size: 300x300 mm  
 Thickness: 5-12 mm  
 Material: Black walnut

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Wood Mosaic



**SWMA209**

Size: 300x346 mm  
 Thickness: 7-12 mm  
 Material: Black walnut



**SWMA210**

Size: 300x300 mm  
 Thickness: 8-20 mm  
 Material: Rubber wood



**SWMA211**

Size: 300x600 mm  
 Thickness: 8-20 mm  
 Material: Bark + weathered boat wood



**SWMA212**

Size: 300x600 mm  
 Thickness: 8-20 mm  
 Material: Bark + weathered boat wood





**SWMA213**

Size: 300x600 mm  
 Thickness: 8-20 mm  
 Material: Bark



**SWMA214**

Size: 300x600 mm  
 Thickness: 8-20 mm  
 Material: Bark



**SWMA215**

Size: 300x290 mm  
 Thickness: 8-16 mm  
 Material: Weathered surface of ship wood



**SWMA216**

Size: 300x300 mm  
 Thickness: 5-15 mm  
 Material: Weathered surface of ship wood



**SWMA217**

Size: 300x300 mm  
 Thickness: 8-15 mm  
 Material: Rubberwood + Manchuria



**SWMA218**

Size: 300x300 mm  
 Thickness: 8-30 mm  
 Material: 4 kinds of wood mixed



**SWMA219**

Size: 300x300 mm  
 Thickness: 8 mm  
 Material: Boatwood



**SWMA220**

Size: 600x300 mm  
 Thickness: 8-30 mm  
 Material: Pine wood



*CASE*  
*APPRECIATION*

*STARMAX*







Wood Mosaic





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Wood Mosaic





Wood Mosaic





# *INSTALLATION GUIDE*

# Installation Steps

## 1. Preparation for laying the wall

Use decorative wooden strips to nail the wooden frame keel, and at the same time, the wooden keel should be treated with anti-corrosion and fire prevention. Then lay wooden boards on the keel, and the wooden boards should be treated with moisture-proof treatment. Then remove dust, debris, etc. from the surface of the board. Please ensure that the surface of the board is clean before construction and laying. Materials with a flat bottom and wood paste can be directly glued and pasted.

## 2. Mosaic preparation

Spread the product horizontally before construction, do not rush to paste. Make the product as dry as possible first to ensure the effect after construction and paving.(Due to the different degrees of dryness and humidity in different seasons, the dryness and humidity of wood are also different, resulting in different degrees of expansion and contraction of the product. In order to ensure the uniformity of the thick gaps, it is necessary to do the necessary treatment before construction)

For products with regular shapes, please pay attention to whether the gaps between products are completely matched.For products with irregular shapes, please adjust the overall balance and aesthetics in advance. For example, small pieces of wood can be placed next to large pieces of wood, and thick pieces of wood next to thin pieces of wood.

## 3. Adjust the size

Cut and adjust the product according to the final desired paving effect. It is recommended to use a simple push-pull handle to cut the product, or disassemble it and then reassemble it.

## 4. Application method of adhesive material

Spread the assembly glue (ordinary environmentally friendly latex or instant wood product adhesive) evenly on the wooden board. In order to prevent the assembly glue from being cured before the product is pasted, the application area should be controlled to be consistent with the product area, and then the assembly glue should be applied on the back of the product at the same time to achieve a better pasting effect.

## 5. Paving

The general laying sequence is from top to bottom, and it must be fully compacted. According to the needs of the situation, steam nails can be used to strengthen and firm the product.

# COMPANY PROFILE

## Company Profile



Founded in 2004, STARMAX is a company dedicated to the procurement of new architectural materials. Its service targets include designers, architects, construction companies, design companies and other professionals and institutions related to the architectural design industry.

Our products cover various new building materials such as pouring panels, wall panels, components, coatings, etc., with tens of thousands of styles, which can meet the needs of different projects. In order to better serve customers, STARMAX has established long-term cooperative relationships with the world's top suppliers of new building materials. We firmly believe that high-quality and innovative materials can bring more possibilities and creativity to the architectural design industry, and at the same time improve the quality and value of projects.

## How We Help Designers

Sifting through endless options online, creating dozens of new accounts, digging through supplier information, running a business while keeping track of the full content of purchased materials...have you ever felt like, it's a hassle more than once?

Every stage of the interior design process will be easier and more efficient when you have an efficient purchasing assistant!

STARMAX is a company dedicated to the procurement of new building materials, serving professional designers.

With our 18 years of sourcing experience and strong supplier background, you can draw inspiration from our vast library of building materials to turn any idea into reality.

We have over 135,000 products from over 1,700 suppliers worldwide.

Get in touch with us, and you will get free building material samples, exclusive material guides, annual building material trend collections and detailed price lists provided by STARMAX. You can choose directly from our wide range of new material options, or provide your ideas and models to our business staff.

- No project style restrictions;
- No need to create an account;
- No extra charge;
- After the order is completed, the shipping fee will be refunded in full;
- Screen multiple suppliers for comparison;
- Help procurement cost control.

In addition, we can also help you obtain first-class FF&E, OS&E procurement solutions. We can provide you with any level of design assistance you may require. We will be an extension of your team, supporting you with budgeting, product consulting, value engineering and procurement.

Whether you are an architect looking for innovative materials, a designer needing a special order, or a supplier of new products for your company, STARMAX can help you find what you need.

## Our Team



The STARMAX project team is composed of experienced industry elites, including procurement team, business team and construction new material professionals, who always focus on business and partners' commercial success. Through efficient communication, we understand customer needs, customize innovative, competitive and cost-effective procurement solutions for customers, and supervise production and logistics in a timely manner to ensure that orders are delivered on schedule and projects do not miss the best time.



## Our Mission And Vision

STARMAX is committed to providing innovative, environmentally friendly and high-quality new building materials for the architectural design industry, creating more possibilities for customers and creating a better future for society.



# *PRODUCT STRUCTURE*

## Product Supply Chain

After years of accumulation and hard work, STARMAX now has a large operation service team and rich experience, providing customers with a full range of integrated services from product development, production, OEM, procurement, agency, import, warehousing, logistics services to sales services .

Therefore, in addition to providing material procurement services, STARMAX also provides customers with one-stop services related to hotel business, including hotel renovation, hotel interior design, hotel product research and development, etc.

In the past 18 years, STARMAX has provided a complete set of renovation solutions for 1000+ hotel owners around the world, as well as related hotel products such as bedding, bathroom linen, tableware, furniture, and hotel personal product sets. Partners are located in more than 200 countries and regions around the world, including North America, Europe, Asia, Central America, the Middle East, Africa, etc.



## Full-Line Supply Chain Of New Materials

### Cement Series

- Cement Pouring Panel
- FRP Cement Pouring Panel
- Art Cement Pouring Panel
- Cement Decorated Slotted Panel
- Transparent Cement

### Electroplated Tile Series

- Electroplated Marble
- Electroplated Ceramic Tiles
- Electroplated Mosaic

### Mosaic Series

- Wood Mosaic
- Tile Mosaic
- Electroplated Mosaic
- Ultra Black Tiles

### Paint Series

- Lime Paint
- Clay Paint
- Microcement Paint

### Weaving Series

- Bamboo Weaving
- Rattan Weaving
- Pvc Weaving

### Paper Series

- Dupont Paper
- Textured Paper

### Creative Series

- Deep Mirror
- Star Ceiling Panel
- Immortal Moss

### Panel Series

- Colorful Wooden Panel
- HPL Fireproof Panel
- Mirror Panel
- Gypsum Texture Panel
- PU Decorative Panel
- Foamed Ceramic Texture Panel
- Acrylic Panel
- Resin Glass
- Polyester Sound-Absorbing Panel
- Wood Silk Sound-Absorbing Panel

### Metal Series

- Metal Panel
- Metal Ripple Panel
- Metal Mesh
- Aluminum Foam
- Metal Profiled Material

### Art Brick

- 3D Cement Tiles
- Crystal Brick
- Hollow Crystal Brick
- Jade Glass

### Wall Panel Series

- Mirror Wall Panel
- Metal Wall Panel
- Colorful Wall Panel
- Solid Wall Panel
- Hollow Wall Panel
- Microcement Wall Panel
- Wood-Plastic Grille

### Soft Marble Series

- 3D Panel
- Project Panel
- Regenerated Marble
- Rammed Earth Panel

### Component Series

- PU Component
- Foamed Ceramic Component

### Marble Series

- Ultra-Thin Marble
- Volcanic Marble



The background of the image is a close-up, high-resolution photograph of a wood grain. The grain is characterized by smooth, flowing, wavy lines that create a sense of movement and depth. The color palette is rich and warm, ranging from deep, dark browns to lighter, golden-brown tones, with some areas appearing almost white where the light catches the surface. The overall texture is organic and natural.

STARMAX