



ZAYAANCO

FLOORING SOLUTIONS

SOLID WOOD CATALOGUE

TIMELESS BEAUTY
NATURALLY YOURS



NATURAL
DURABILITY



PREMIUM
QUALITY



TIMELESS
DESIGN



IDEAL FOR
EVERY SPACE





WDH 1001

OAK MATT LACURED

HARDWOOD SOLID
18 mm THICKNESS
150 mm WIDTH
RANDOM LENGTH



NATURAL
WOOD



DURABLE
FINISH



ELEGANT
GRAIN



ECO
FRIENDLY

WHITE OAK 1

Code: **WDH1002**

Size: 18 mm (T) x 92 mm (W) x Random Length



WDH1003

AMERICAN WALNUT 92
HARDWOOD SOLID



THICKNESS
18 mm



WIDTH
92 mm



LENGTH
2200 mm



RANDOM LENGTH
Yes



MATERIAL
Hardwood Solid



WDH 10004

WHITE OAK 3

HARDWOOD SOLID
THICKNESS : 18 mm
WIDTH : 92 mm
LENGTH : RANDOM





HARDWOOD
BRAZILIAN WALNUT

Code: **WDH1005**

Size: 18 mm (T) x 92 mm (W) x Random Length



WDH1005
BRAZILIAN WALNUT



WDH1005
BRAZILIAN WALNUT



WDH1005
BRAZILIAN WALNUT



WDH1005
BRAZILIAN WALNUT



WDH1005
BRAZILIAN WALNUT



WDH1006

HARDWOOD
BURMA TEAK 92

Thickness : 18 mm
Width : 92 mm
Length : Random Length





WDH 1007

HARDWOOD

MAPLE 92

18 mm x 92 mm x
Random Length

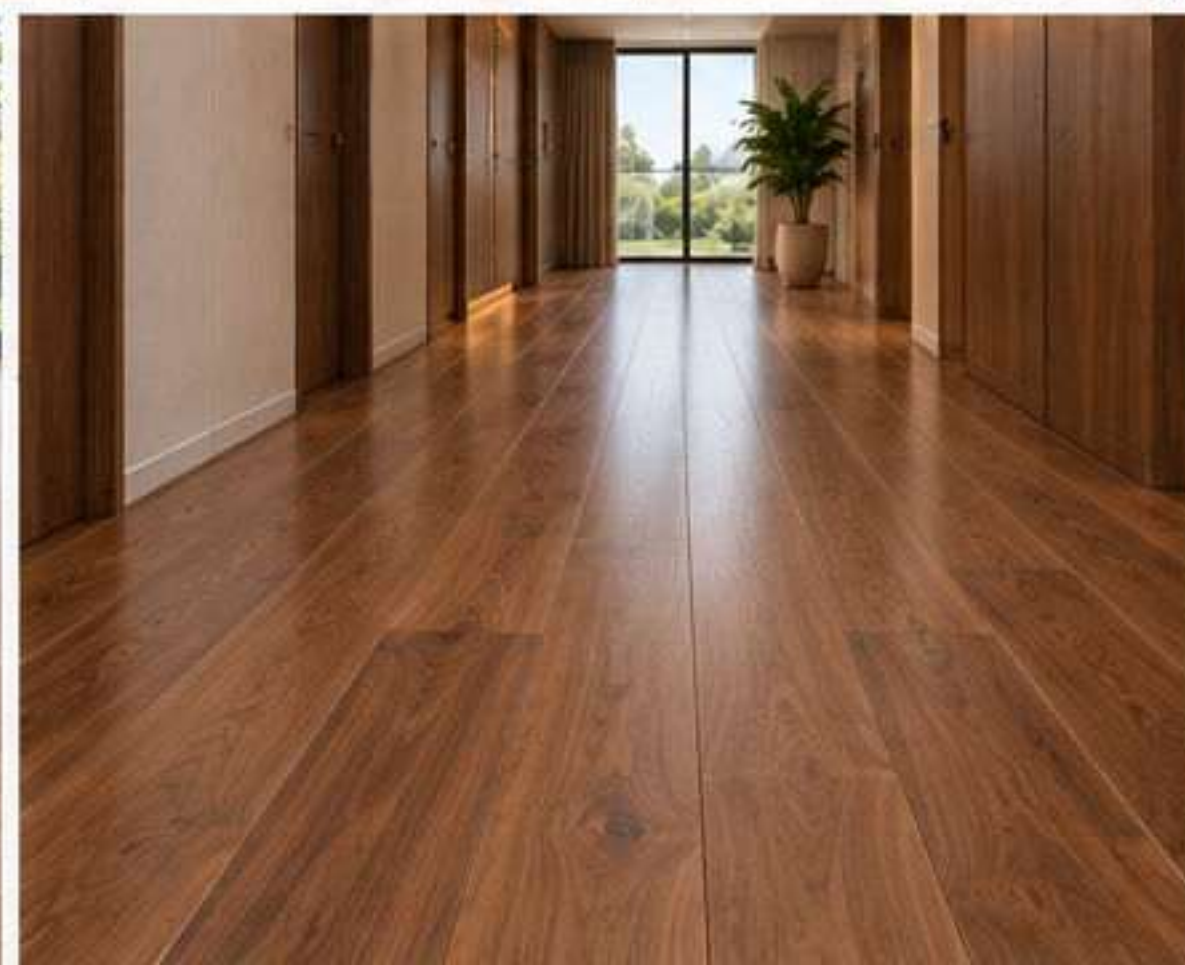




WDH 1008

HARDWOOD
AMERICAN WALNUT 125

HARDWOOD SOLID
THICKNESS : 18 mm
WIDTH : 125 mm
LENGTH : RANDOM





WDH 1009

HARDWOOD
OAK NATURAL 125

18 mm x 125 mm x
Random Length





WDH1010

SOLID WOOD
BAMBOO CHERRY 96

Thickness : 15 mm
Width : 96 mm
Length : Random Length





WDH 1011

BAMBOO
DARK BEIGE 96

Thickness : 15 mm
Width : 96 mm
Length : 960 mm





WDH 1012

BAMBOO

LIGHT BEIGE 96

Thickness : 15 mm
Width : 96 mm
Length : 960 mm





WDH 1013

BAMBOO
TEAK 96

Thickness : 15 mm
Width : 96 mm
Length : 960 mm





WDH 1014

BAMBOO
WALNUT 96

Thickness : 15 mm
Width : 96 mm
Length : 960 mm





WD1015

HARDWOOD
BIRCH MAPLE 57

Thickness : 22 mm

Width : 57 mm

Length : Random Length





WDH1016

HARDWOOD
AMERICAN WALNUT

Thickness : 18 mm

Width : 92 mm

Length : Random Length





WDH1017

HARDWOOD
BIRCH CANADIAN MAPLE

Thickness : 18 mm

Width : 92 mm

Length : Random Length





WDH1018

HARDWOOD
NATURAL OAK 92

Thickness : 18 mm

Width : 92 mm

Length : Random Length





WDH1019

HARDWOOD
NATURAL OAK 150

Thickness : 18 mm
Width : 150 mm
Length : Random Length





WDH1020

HARDWOOD
AMERICAN WALNUT 92

Thickness : 18 mm

Width : 92 mm

Length : Random Length





WDH1021

HARDWOOD
BURMA TEAK 92

Thickness : 18 mm
Width : 92 mm
Length : Random Length





WDH1022

HARDWOOD
JATOBA 92

Thickness : 18 mm

Width : 92 mm

Length : Random Length





WDH1023

HARDWOOD
MAHAGONY GOLD 122

Thickness : 18 mm
Width : 122 mm
Length : Random Length



SPECIFICATION

Hardwood Flooring

Product properties		
Product	Hardwood Floors / Solid Wood Floors	
Locking	Tongue & Groove	
Edges	Micro Beveled 4 sides	
Thickness	14mm – 18mm complete thickness	
Length	300mm – 1830mm, Random Length	
Grade	ABC	
Finish	UV Lacquered / UV Lacquered with stained	
Warranty	15 years (domestic area)	
Tolerances (EN 13489)		
Admissible difference in length ($\pm 0.1\%$)		$\pm 0.05\%$
Admissible difference in width ($\pm 0.2\text{ mm}$)		$\pm 0.1\text{ mm}$
Squareness of the elements ($\leq 0.2\%$)		$\leq 0.05\%$
Longitudinal curvature along the element ($\leq 0.1\%$)		$\leq 0.05\%$
Transverse curvature across the width ($\leq 0.2\%$)		$\leq 0.08\%$
Height differences of elements ($\leq 0.2\text{ mm}$)		$\leq 0.18\text{ mm}$
Moisture content at the time of first delivery (5-9%)		6 – 8 %

Classification general product features			
		Test method	Rating
	Resistance to roller castor chairs	EN 425	We recommend the use of a conventional chair mat
	Moving a furniture leg	EN 424	No visible changes
	Thermal resistance Suitable for installation over underfloor heating when using an appropriate underlay and moisture barrier.	EN 12664	0.077 m ² *K/W
	Formaldehyde (E1 = 0.1 ppm)	EN 717-1	$\leq 0.05\text{ ppm}$
	Acoustical - Impact noise reduction	ISO 717-2	14 dB (with Acoustic-Protect 100)
	Disposal		EAK-Code-number 20 01 38

Classification surface characteristics				
		Test method	Rating	
			Lacquer	Natural oiled
	Slip resistance	EN 13893	$\mu \geq 0.47$	$\mu \geq 0.47$
		CBN/TS 15676	29 SRT (SRV wet)	46 SRT (SRV wet)
			51 SRT (SRV dry)	103 SRT (SRV dry)
	Reaction to fire, click-installation as a floating floor	EN 13501-1	D _s s1	
	Reaction to fire, installation by all-over adhesion	EN 13501-1	D _s s1	
	Chemical resistance	EN 13442	Category 5	Category 4
	Bond strength / Cross cutting test	ISO 2409	0	n.n.
	Slip resistance, inclined plane	DIN 51130	R 9	R 10

*Note: Images are for illustrative purposes only. Actual product appearance colour, texture may vary.

