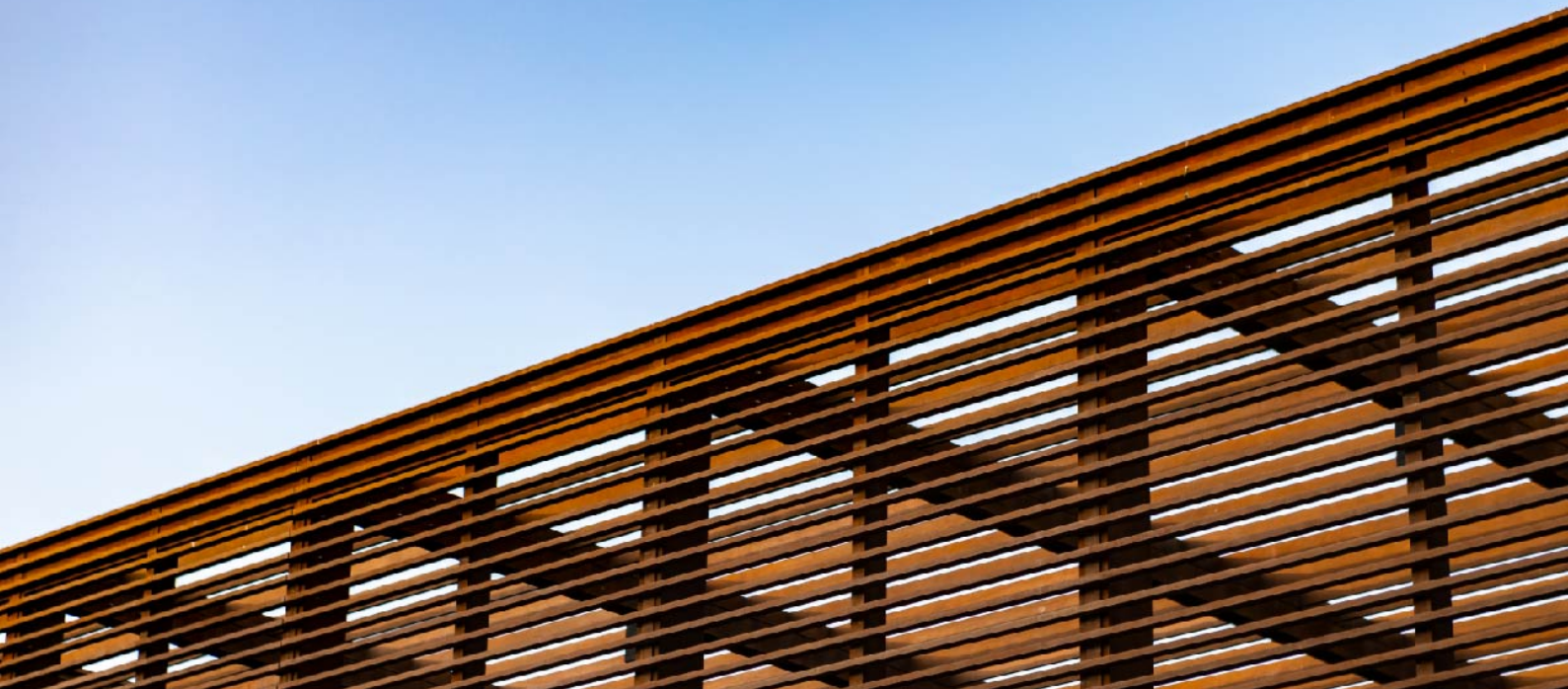




NAVA WOOD



Tersedia di:



JL. RAYA JANTI NO.96 YOGYAKARTA
(0274) 493 22 88 , 08112863773 (CHAT ONLY)

f qhomemart t qhomemart @ qhomemart v qhomemart
WWW.QHOMEMART.COM

NAVA WOOD

Good Strength, Excellent Dimensional Stability,
Naturally Eco-Material & Low maintenance cost

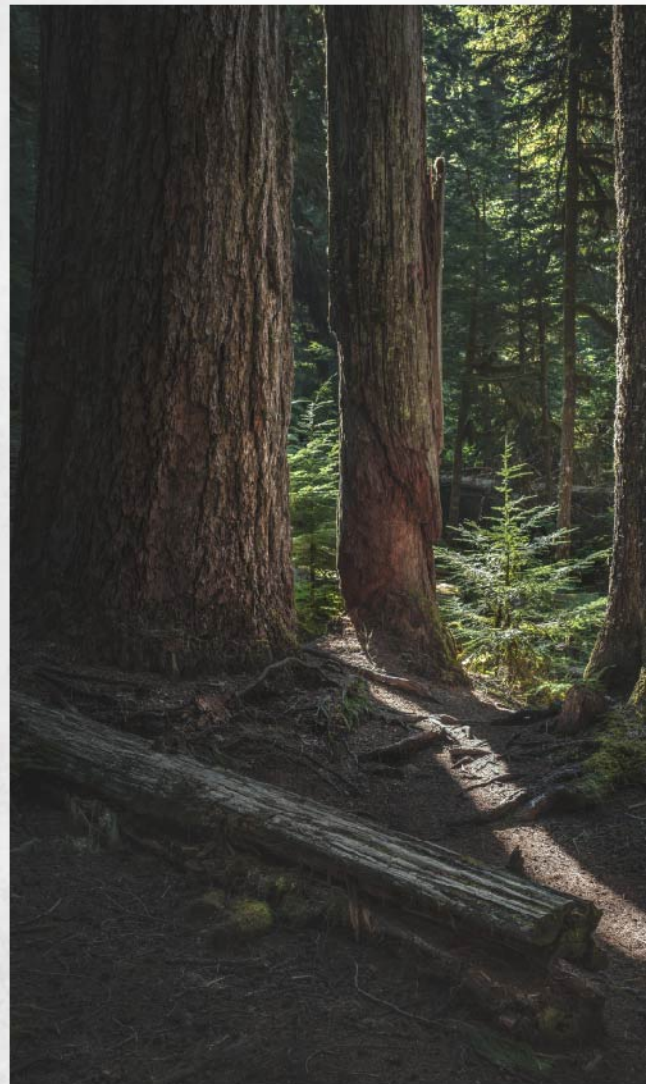
Why **Wood** is not viable for Building Material in the Future?

Wood is scarce and expensive as the natural resources diminishes and could not cope with increasing demand. Solid wood has to be air-dried or kiln-dried which needs wood master to preserve and maintain Moisture Content (MC) at optimum level. The treatment for every wood species needs special skills to attain Equilibrium Moisture Content (EMC).

Cladding material either ceiling or wall will impose challenge for fix length on the wood planks. Many are wasted and needs more raw material to produce.

Expensive paint job that is labor intensive and ongoing maintenance for re-coating and staining is necessary every few years.

Navawood utilizes recycled wood fibre, engineer polymer, and weather-proof materials that could form a new age of outdoor material that has proven spectacular performance and the look of natural wood without a hassle. Solving this ever-growing demand for natural wood is a closer to reality.





WPC WALL

INTERIOR WALL AND CEILING SERIES



WALL AND CEILING

NEBULA



NB - 001
Grey



NB - 002
Blue Teal



NB - 003
Brown



NB - 004
Walnut



NB - 005
Oak



NBL - 001



NBL - 002



NBL - 003



NBL - 004



NBL - 005



NB - 006
Cherry



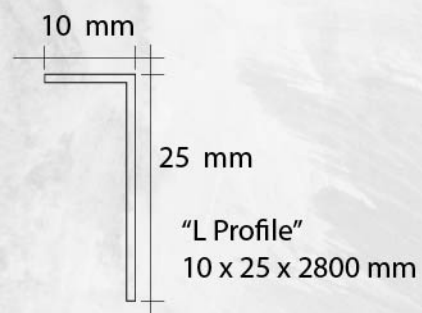
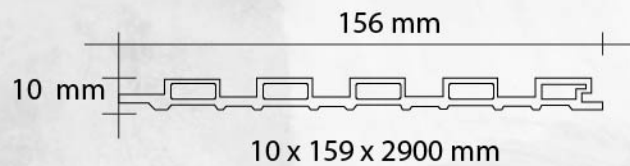
NB - 007
White Fabric



NBL - 005



NBL - 005



NORWAY



NW - 001
Cherry



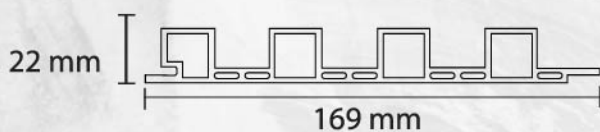
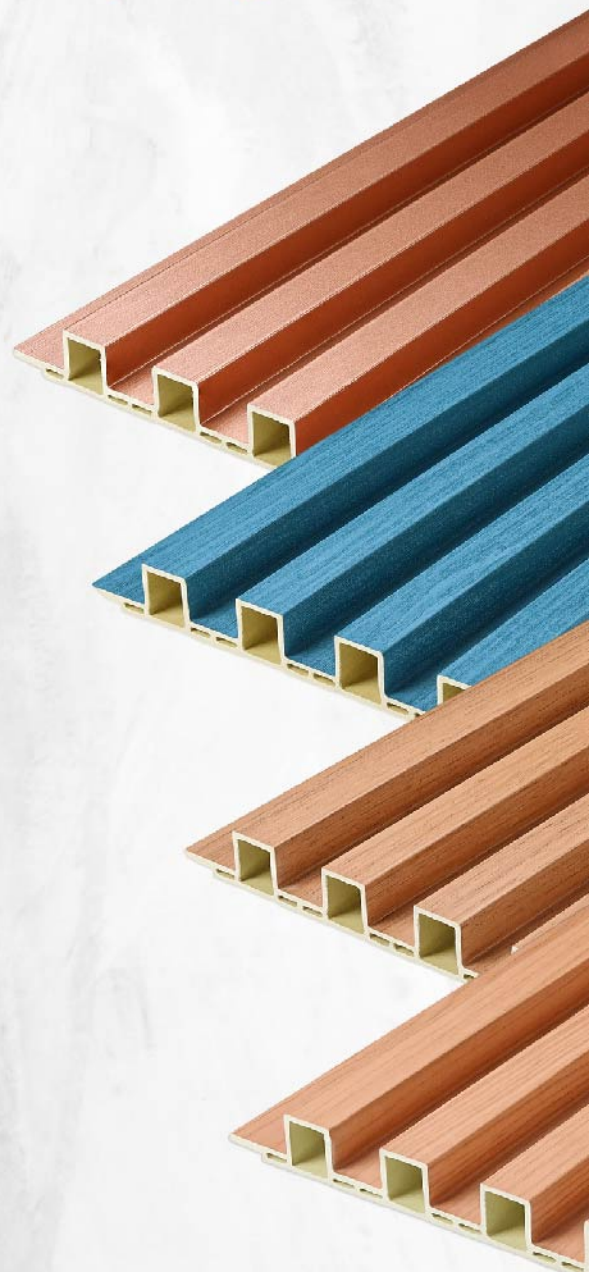
NW - 002
Blue Teal



NW - 003
Oak



NW - 004
Rose Gold



22 x 169 x 2900 mm

NEBRASKA



NBR - 001
White Fabrics



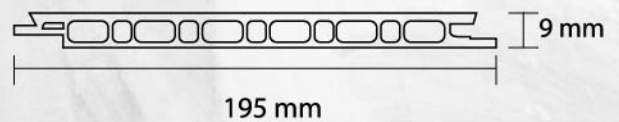
NBR - 002
Green Teal



NBR - 003
Cherry

Size

9 x 195 x 2900 mm



Applications

Hotels, Commercial Buildings, Restaurants, Hospital, Schools, Home Kitchen, Bathroom, etc.



Waterproof



Fire-retardant



Anti-corrosion



Anti-insect

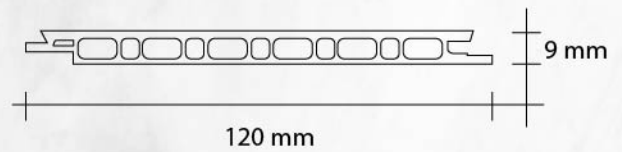


Easy & Fast
Installation



Eco-friendly

Nebraska



9 mm x 120 mm x 2900 mm



STRUCTURE

The Interior Decoration Integrated Wall Panel Series Products of Whole House are the Energy-Saving and Environmental Building Materials with No Pollution, Long Life, Fire-resistant & Moistureproof Function which widely be used at Family, Hotel, Hospital and other fields.

PE Protected Film

Protecting the panel surface from scratching during transportation and installing, stay clean of panel surface

Waterproof layer

Made of nanometer composite waterproof materials, smooth the core structure, lay the foundation for the decorative layer

Base board

Made from wood fiber, polymer, extruded into base board, waterproof, moistureproof, flame retardant, health and friendly to environment

Decorative Layer

Made by special technology, hard to fade, multiple designs and colors for different requirements, customization is available

Core Structure

High quality middle billet, made from wood fiber, polymer and pressed into waterproof and flame retardant balanced base structure

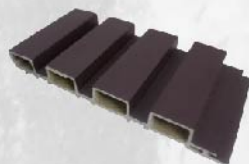
EXTERIOR & FACADE



NORDICK



NORDICK "L" Profile

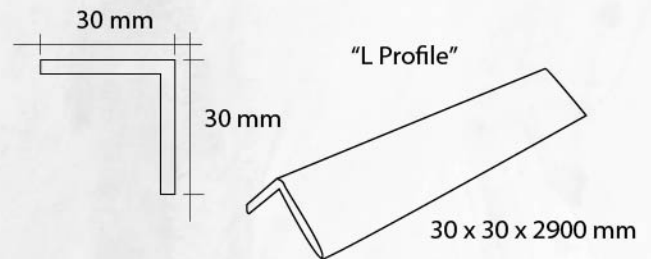
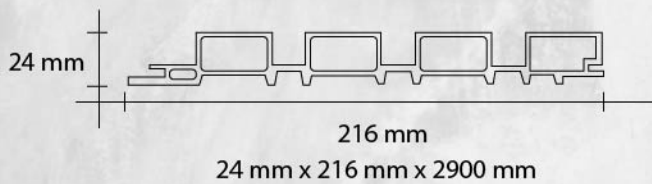


ND - 001

ND - 002

NDL - 001

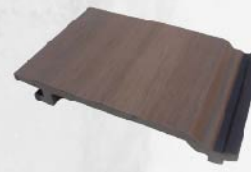
NDL - 002



NEVADA



NEVADA "L" Profile



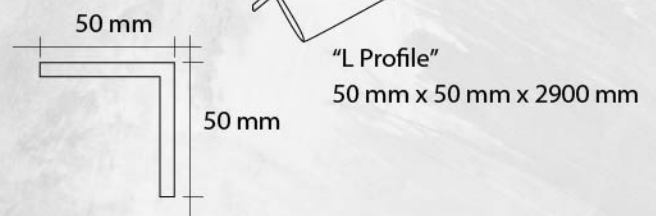
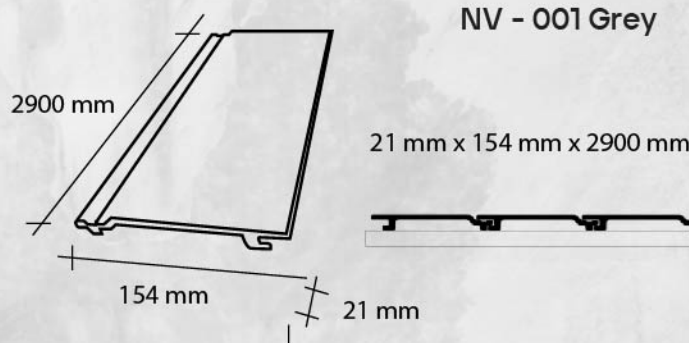
NVL - 001



NVL - 002

NV - 001 Grey

NV - 002 Teak





NAVAWOOD DECKING

Wood Composite Decking

Vatana Wood Composite Decking is made of wood powder, recycled plastic, and other materials as an alternative to wood flooring. Vatana Wood Composite Decking is water-resistant and resistant to termites, UV rays, and easy to maintain, making it suitable for flooring, walls, fences, partitions, and ceilings, both indoors and outdoors.



NWD-001



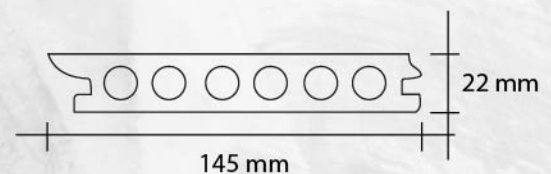
NWD-002



No-Gap® Navy Wood Timber Deck without gaps keeps personal items from falling into the gaps in the decking and free from dust, twigs or dry leaves

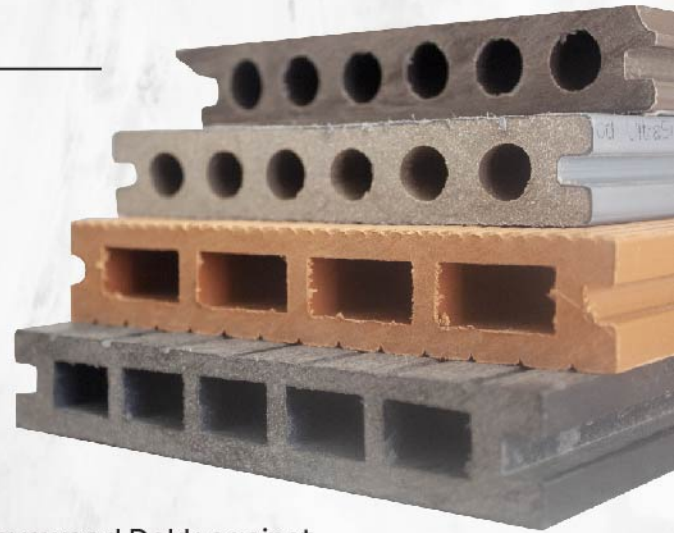
Wood Decking Outdoor

Vatana Wood Decking Outdoor is an outdoor wooden decking that uses weather-resistant wood materials (weather shield®) and is resistant to fungi and insects. It has a natural and luxurious appearance and is flexible enough to be applied to many types of properties.



22 mm x 145 mm x 2900 mm

Weather-Shield®



Weather-Shield® is a Triple Protection Shield on the Navawood Dekk against

1. Extreme expansion and shrinkage: Our core material benefit from low thermal coefficient composite that is proprietary and patented that second to none compared to other WPC cores in the market. Weather-shield help lower the Surface Temperature as Heat Insulation Barrier on 'surface and core' to well control heat gradient that causes expansion & shrinkage
2. Protect against fungus, molds, and bacteria that causes decking to deteriorate over time with humidity
3. Excessive heat on the deck surface that our bare feet feel comfort and warmth on Navawood with Weather-Shield feature during the sunny day





WPC TIMBER TUBE

Nava Timber Tube, mainly made of wood fiber and HDPE, is designed for exterior applications, e.g., architectural louvers, partitions, fences, and baffle ceilings. As a versatile architectural element applied in outdoor environments, it's made with great density and durability, holding strong against mold, mildew, termites, and all kinds of extreme weather conditions.



NVT-03

Size
50*100mm

Surface



Aurora

Starshine



NVT-04

Size
50*150mm

Available Colors













Oak

Walnut

Alumunium WPC Timber Tube



Picture	Item code	Description	Surface Treatment	Finished Size(mm)
	NVTLS01	Alu-BPC Beam	4-side Sanded	102.5×32.5
	NVTLS01X	Alu-BPC Beam	4-side Sanded	99.5×29.5
	NVTLS02	Alu-BPC Beam	4-side Sanded	150×50
	NVTLS03	Alu-BPC Wallboard	1-side Sanded	185.5×13.5
	NVTLS04	Alu-BPC Beam	4-side Sanded	126×28
	NVTLS05	Alu-BPC Beam	4-side Sanded	100×35
	NVTLS06	Alu-BPC Post	4-side Sanded	96.9×96.9
	NVTLS07	Alu-BPC Post [®]	4-side Sanded	150×150
	NVTLS08	Alu-BPC Post	4-side Sanded	204.7×204.7
	NVTLS09	Alu-BPC Beam	4-side Sanded	50×30
	NVTLS12	Alu-BPC Beam	4-side Sanded	50×30

	NV12LS01	STLS01 WPC End Cap	Sanded	\
	NV12LS01X	STLS01X WPC End Cap	Sanded	\
	NV12LS02	STLS02 WPC End Cap	Sanded	\
	NV12LS04	STLS04 WPC End Cap	Sanded	\
	NV12LS09	STLS09 WPC End Cap	Sanded	\
	NV13L17	STLS01X Beam Holder(Q235)	Stoving Varnish	\
	NV13L20	STLS02 Beam Holder(SS 304)	Stoving Varnish	\
	NV13L18	STLS01X Insert Holder(Q235)	Stoving Varnish	\
	NV13L23	Louver Connection Piece(left) (Q235)	Hot galvanizing	1000×87.4
	NV13L24	Louver Connection Piece(right) (Q235)	Hot galvanizing	1000×87.4
	NV13L22	Facade Connection Piece (Q235)	Hot galvanizing	1034×40



CASTELLATED CLADDING



Set a new fashion, can be applied everywhere from external walls, doors, ceilings to indoor decorations. • By different color combination, some stunning effect can be achieved, which is definitely an overturn of traditional cladding application.

Euro B class Fire Retardant material also available. A fully Amored composite material to provide you with maximum safety & minimum maintenance.



NVT03B



NVT04B






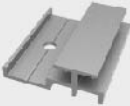
NVT05B



25,5 x 159 mm



ACCESSORIES LIST

PICTURE	ITEM	DISCRIPRATION
	NVTJ86X	BPC CO-EXTRUSION CLADDING BOARD
	NVTJ110	EXTERNAL CORNER BPC CO-EXTRUSION FASCIA BOARD
	NVTJ109	BPC CO-EXTRUSION FASCIA BOARD
	NVT13L16	ALUMINUM CLIP



Fire Retardant test executed according to EN 13823 and EN ISO 11925-2:
Exposure=30s and classified as Class B-s2 according to EN 13501-1 Classification



WATER RESISTANCE



UV RESISTANCE



STAIN RESISTANCE



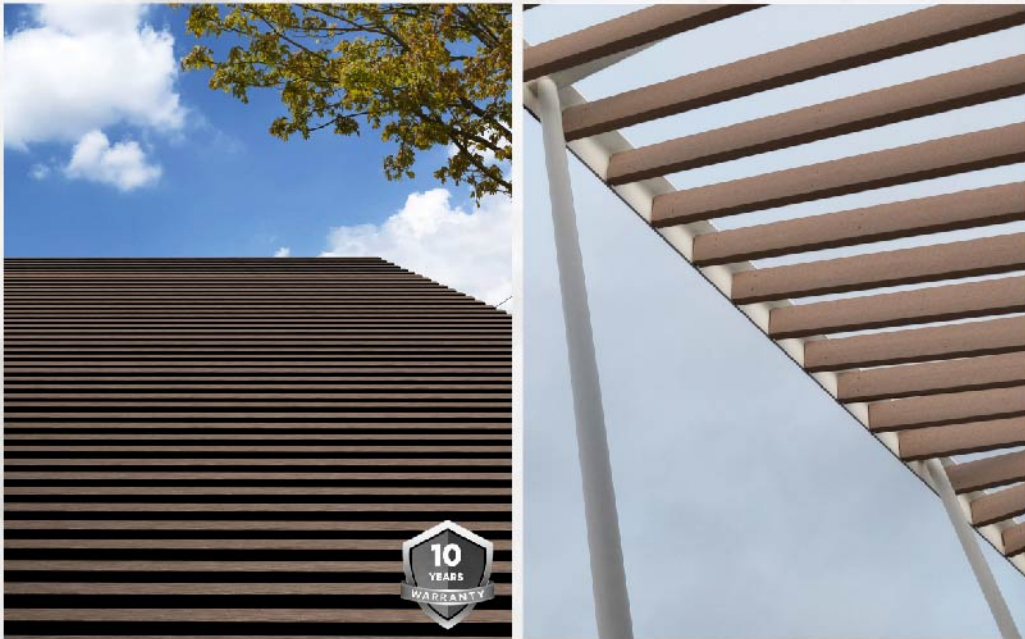
QUICK AND EASY
INSTALLATION



MAINTENANCE FREE



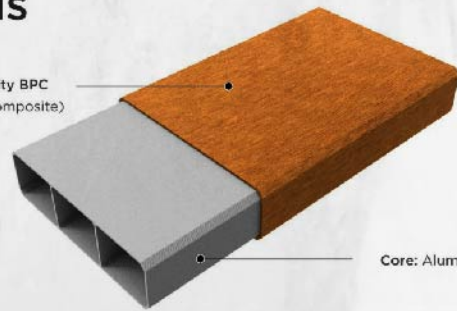
VERSATILE
APPLICATION



Hard core, esthetic exterior. The fusion of aluminum and WPC. a perfect combination of strength and beauty. With the great mechanical property, Atlas' aluminum alloy core allows the board to reach a much higher degree of rigidity comparing to normal WPC/BPC decking products. So deformation in board is very rare with Nava if no powerful force is applied. On the other side, Atlas has various delicate colors and patterns exteriorly, which are much more beautiful than regular aluminum products.

Material Analysis

Coating: High-quality BPC
(Bamboo Plastic Composite)



Core: Aluminium Alloy

Colour Range



PERFECT COMBINATION OF
STRENGTH AND BEAUTY



GREAT DURABILITY



LOW-MAINTENANCE



ROT & CRACK RESISTANT

Tersedia di :





FLEXI WALL TILES NAVA

NAVA'S SELLING POINT

01

Nava has passed R&D and material products to over 30 countries worldwide.

03

Nava has good weather resistance

02

Lower cost for production and transportation if compared with natural stone and bricks

04

Could create nature's look - stone, granite, bricks, and wood

NAVA FLEXI-CLAY

