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EXTERPARK TECH · PAGE 31



EXTERPARK BAMBOO · PAGE 63





The quality of our surroundings lifts up the quality of our lives

URB/INK SURFACES





Rain - colline III -mil

exterpark | 47 YEARS TRADITION

2024 CHANGE THE PATTERN

Barcelona since 1977

We manufacture indoor and outdoor wood floors for 47 years with a firm commitment to:

Quality · Reliability · Experience Our floors have been embraced in all kinds of projects in more than 80 countries worldwide, featuring collaborations with internationally known architects such as Frank Gehry, Jean Nouvel, Santiago Calatrava, Norman Foster and GSAarquitectos.

1995 · Exterpark Classic We invented and patented the first hidden fastening system clip for decks. This has become today the standard fixing system for most producers worldwide. No more screws on the surface.

2012 · Speedclip Launching of our third patented innovation. Our first contribution to making installation easier, screw-less, faster and cost-efficient.

Bringing full accessibility and flexibility to the decking industry.



R+D+I · Innovation is our passion

Stimulates us to improve our products and find better solutions to be one step ahead

2004 · Invisible profile patent

A subtle modification on the standard deck profile with visible open gaps which created 3 main advantages:

better aesthetics, safer for high heels and loss of valuables was no longer a concern.

2014 · The Magnet: worldwide patent granted

2019 · Exclusive 45 degree chevron clip

We file a new patent for the first accessible & zero screws chevron decking.

2023 · New Magnet S patent

Our screwless & accessible magnet system is now easier and 3 times faster.

2024. Our 9th patent filing: Total decking revolution

We bring decking revolution to the whole market creating the one & only accessible screw clip.

RAISE THE STANDARDS

INNOVATION IS OUR PASSION





Our patented invisible profile is an absolute winner, and it just looks so much better.

EMBRACE FLEXIBILITY AS ONE OF YOUR BEST ALLIES





5 GAME CHANGERS

1.INVISIBLE PROFILE

A SUBTLE DIFFERENCE WHICH MAKES A BIG DIFFERENCE

2.NO SCREWS

A smart decking system acknowledged by the industry as the best ever made. Our mechanical locking is strong yet flexible. It will always allow us to go back.

MAINTENANCE-FRIENDLY AND VERY GENTLE FOR THE USER

3.100% ACCESSIBLE

We have created the most flexible system enabling you to have access anytime, anywhere in 2 seconds.

4.3x FASTER

Installation has never been so fast and easy.

FASTER TO INSTALL. FASTER TO REMOVE

5. ALUMINIUM JOISTS

Choosing the right substructure is choosing the right foundation and our aluminium is:

STRAIGHT LIKE AN ARROW AND STABLE AS A ROCK





invisible profile

1.1 HYGIENIC Food & leaves can't fall down

Who prefers open gaps between boards...







1.2 BETTER LOOK No gaps & no understructure to be seen

when it can look like this? Flawless!

Bexterpark

Dress to impress!

2.3. NO LO\$\$ OF VALUABLES



lose your mobile. lose your coins. lose your ring.



Patented invisible profile system with 4 mm spacing for optimal drainage and ventilation.

2.4. SAFER

No more stuck heels.







MEGNET

An advanced mechanical locking with a superior grip which holds boards stronger than a screw but yet flexible to open up and close again when necessary.





Who likes screwdrivers and the noise they make?



screwless installation

NO SCREWS
NO PREDRILLING
NO TOOLS
NO SPLINTERS
NO NOISE





100% accessible

Full access to decks, walls, and ceilings.

- FLEXIBILITY as your best ally
- MAINTENANCE friendly

• EASY substitution of boards

Made a mistake? No problem, open up and try again.















Sx faster

Faster to install. Faster to remove.

• EASIEST INSTALLATION • COST-EFFICIENT • TIME-EFFICIENT

Place and lock in one move



CLIP LOCK IN 3 SECONDS

TOTAL ACCESS IN 2 SECONDS



MAGNET

A rock-solid substructure

Improved loading capacity to more than 4.000 kg per m². Superior mechanical properties to hold clips. Upgraded stability: will remain straight, won't warp nor decay. Enlarged service life 25 years warranty for aluminium joist. Save costs and time by using fewer pedestals. Fixed lengths of 2.200 mm.



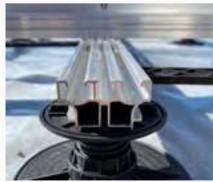
Low double joist 15,5 x 54 mm



Double joist 27 x 52 mm



Build it with a lifetime foundation



Our **double joist** is the crucial point, on which all the beginnings and ends of boards must rest.



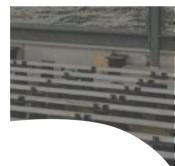
Our **double joist** is essential for the correct installation of the product, leaving 4 mm of expansion space between the boards of Tech WPC products.







aluminium joists



The MCGNET system works

1.Aluminium joists with an extremely specific and accurate geometry for the magnet clip to click inside.

2. Double blocker to keep boards always in same place and prevent longitudinal and lateral movements.

- **3.Magnet tool** opens any board of our deck in two seconds.
- **4.Magnet clip** is an advanced mechanical locking with superior grip which holds boards stronger than a screw but flexible to open up and close when necessary.

around 4 essential elements

• The magnet clip is the corner stone of the system. • A secret formula combining two types of **POM** gives to the magnet clip a **top** strength (more than 330 km wind lift test) with the right flexibility. • **POM** is widely used in the automotive and electronic industry. • Low friction coefficient and high abrasion resistance.



• Withstands -40°C to +90°C

• Durability test: **2 million** impact cycles in perfect conditions.

MAGNET

4TH PATENTED CLIP GENERATION Accessible decks, walls, and ceilings. No screws.

The **clip magnet** is fully made of **POM**, a high-performance engineering thermoplastic with excellent dimensional stability even in extreme conditions.





Double Blocker

To prevent:

PATENTED

Longitudinal

£

Lateral

NEW





(B) exterpark TECH

The richest range of composite decking: **5 categories of product innovation**

MADE WITH:

» Recycled materials
» Solar energy

100% RECYCLABLE

Aura Skypool Dubai Hotel Palm Jumeirah, Dubai - UAE. One Arena.









ONE & WALL



	Installation	Thickness (mm)	Width (mm)	Length (mm)
ONE	Magnet S	20	145	2200
WALL	Magnet	13	145	2200

- 6 colours WPC
- Smooth or brushed surface
- Solid body
- 65% bamboo dust +30% PE +5% additives
- Patented invisible profile
- Patented The Magnet installation system



The decking of choice at the Dubai Bvlgari Hotel with more than **20.000m2** of Exterpark Tech One deck





exterpark tech

st GENERATION

• For Exterpark tech wall 13 mm thickness optimized for non-walkable areas



Tierra

Arena

Luna

Nuvem

Pizarra

Antracita



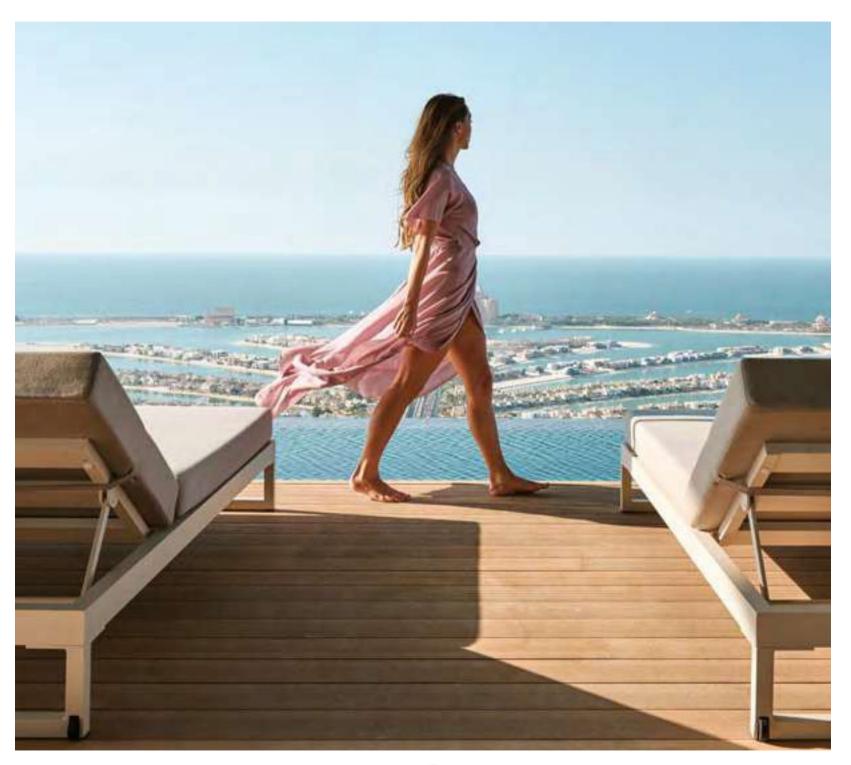






Bvlgari resort, 🗖 Dubai, UAE.

exterpark tech ONE ARENA













Playafels Hotel, Castelldefels, Spain. Cube Ipe.





Installation	Thickness (mm)	Width (mm)	Length (mm)
Magnet S	22	145	2200

• 6 premium colours UV-resistant

- Surface with wood texture, brushed and anti-stain
- Solid and semi-solid body
- 65% bamboo dust +30% PE +5% additives
- Patented invisible profile
- Patented The Magnet installation system

- - - -	X	BOARDS	R1
NMSBLE FROFILE		ACCESSIB E	ANT SLIP

Get acquainted with Exterpark's Best Seller

NOW WITH:

» Matt finish

» New wood grain texture





exterpark tech

2nd GENERATION

CUBE





Teka Greige Sand Crema Plata

lpe

exterpark tech CUBE PLATA



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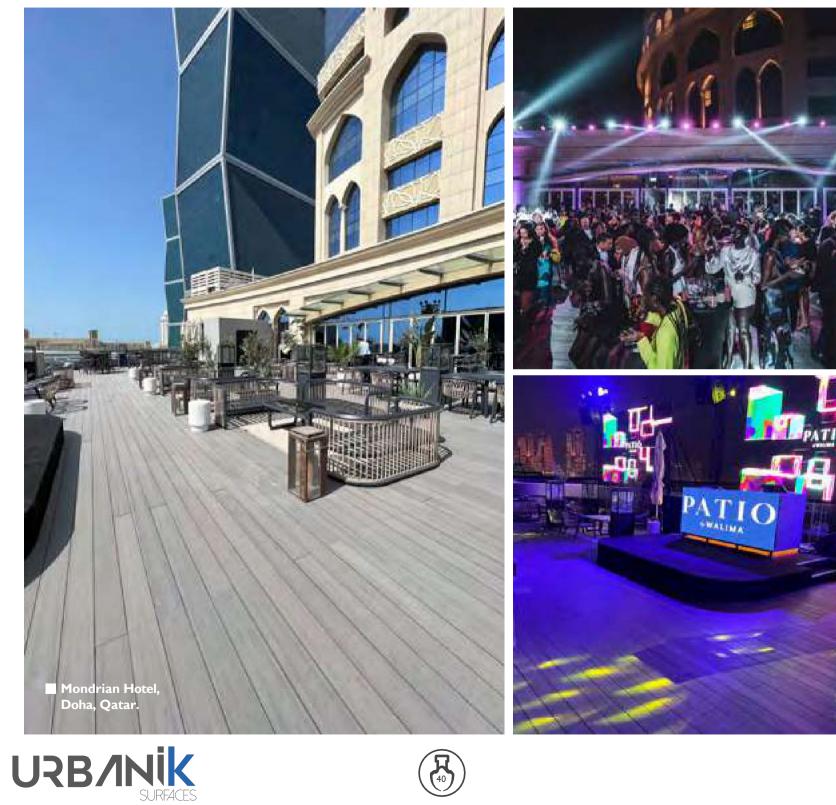


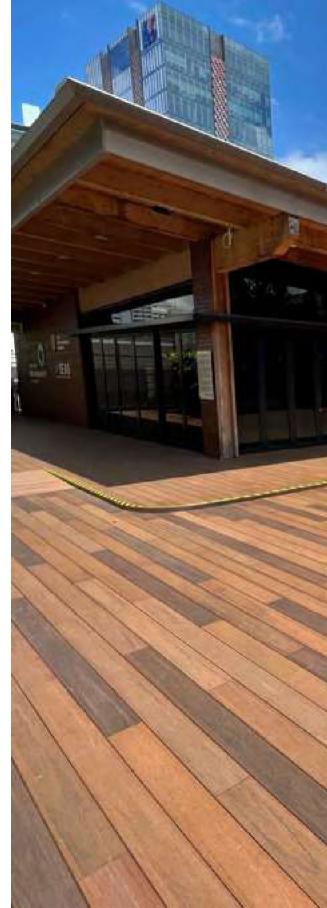


Hard Rock Hotel, Marbella, Spain. Project: Cuarto Interior.

The is the

exterpark tech CUBE PLATA





40

City Square Mall, Singapore. Cube Mix Ipe & Teka.

exterpark tech CUBE PLATA









Residential building, Bilbao, Spain.

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Private residence Cube Wall I

exterpark tech **CUBE WALL**



Installation	Thickness (mm)	Width (mm)	Length (mm)
Aluminium clip	25,5	159	2900

• 6 colours wpc

• 25.5 mm thickness for non-walkable areas

• 65% bamboo dust +30% PE +5% additives



Walls and ceiling's beautification

URB/INIK



lpe

Teka

Greige

Sand

Crema

Plata



erpark Tech Strand

NEW FORMULA:

- » 360 glass fiber sheet
- » Marble calcium carbonate
- » Foamed bamboo-pvc composite

Enhanced:

STABILITY DURABILITY STRUCTURAL STRENGTH







Installation	Thickness (mm)	Width (mm)	Length (mm)
Magnet S	23	145	2200

• Ultra-matt wood texture

- Patented invisible profile
- Patented The Magnet S installation system



STRONG ANTI-SLIP R11 PERFORMANCE Even at steep > 45 angle



BEST POSSIBLE FIRE RESISTANCE FOR DECKING SGS FIRE TEST: Bfl-sI EN Standard







exterpark tech

3rd GENERATION

SUPREME

NO COLOUR FADING. STAINS, SCRATCH and UV-RESISTANT. Anti-UV Tested by Intertek



Piedra



Oak

Burma

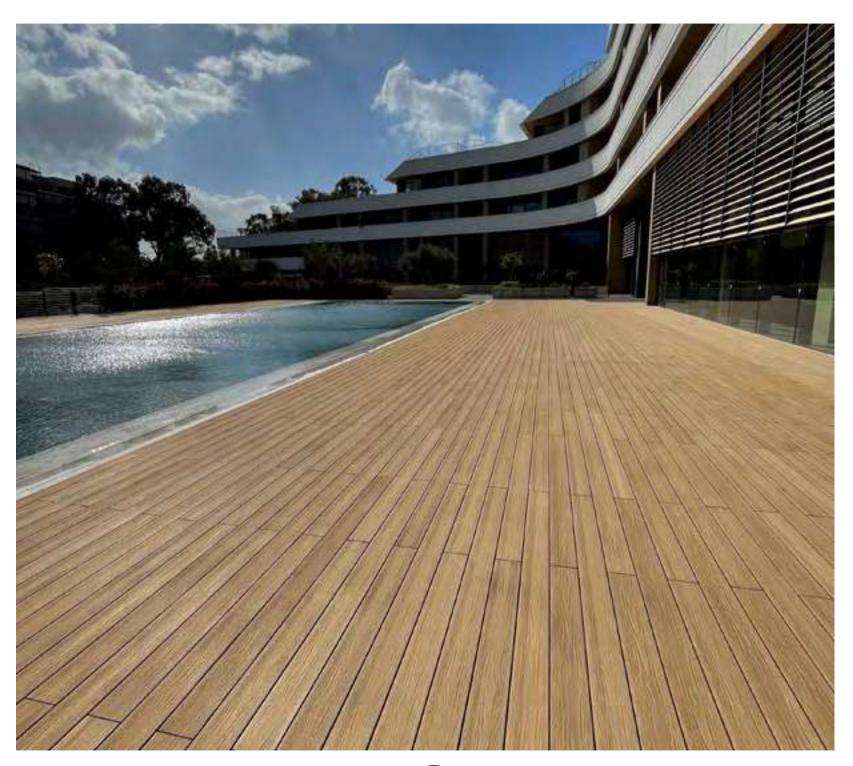
Sienna



Jumeirah Beach Hotel. Dubai, UAE.

(F) (SI) URB/NIK

exterpark tech SUPREME OAK

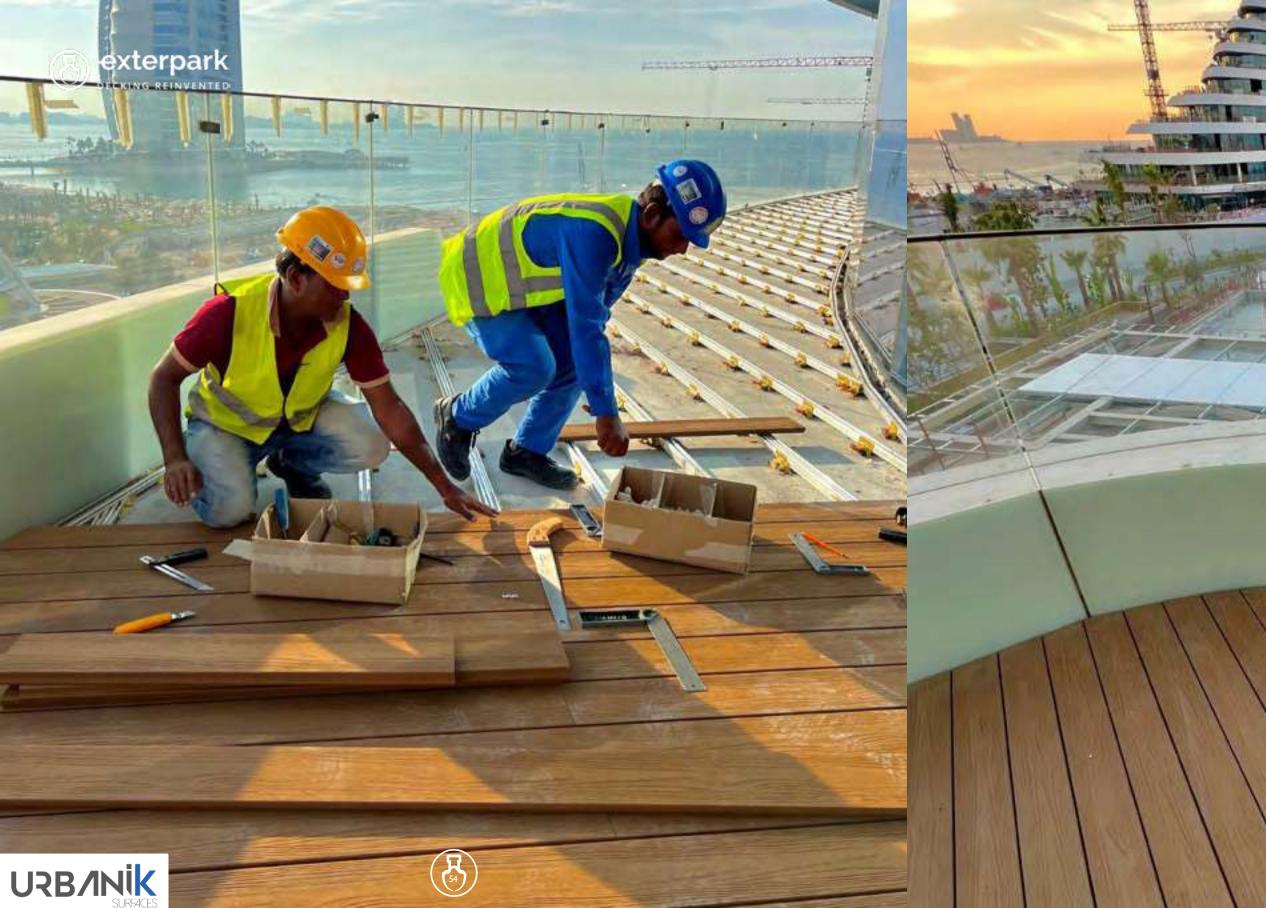








Condominium pool area, Sky Tower, Cyprus.



Marsa al Arab, ■ Dubai, UAE. Supreme Burma.

R 55 Contraction of

1.100













Installation	Thickness (mm)	Width (mm)	Length (mm)
Magnet S	23	175	3600

• Latest technology applied to make the most realistic wood-like decking board in the market

• XXL board 175 wide x 3600 mm long

- 18 different patterns moulded from real wood planks.
- A soft PU surface cap for a real natural bare-foot experience
- Best anti-slip performance R11
- 360 glass fiber sheet
- humidity, neither rot nor crack.
- 30 years warranty



The most real wood-like decking experience



exterpark tech

4th GENERATION

Perla

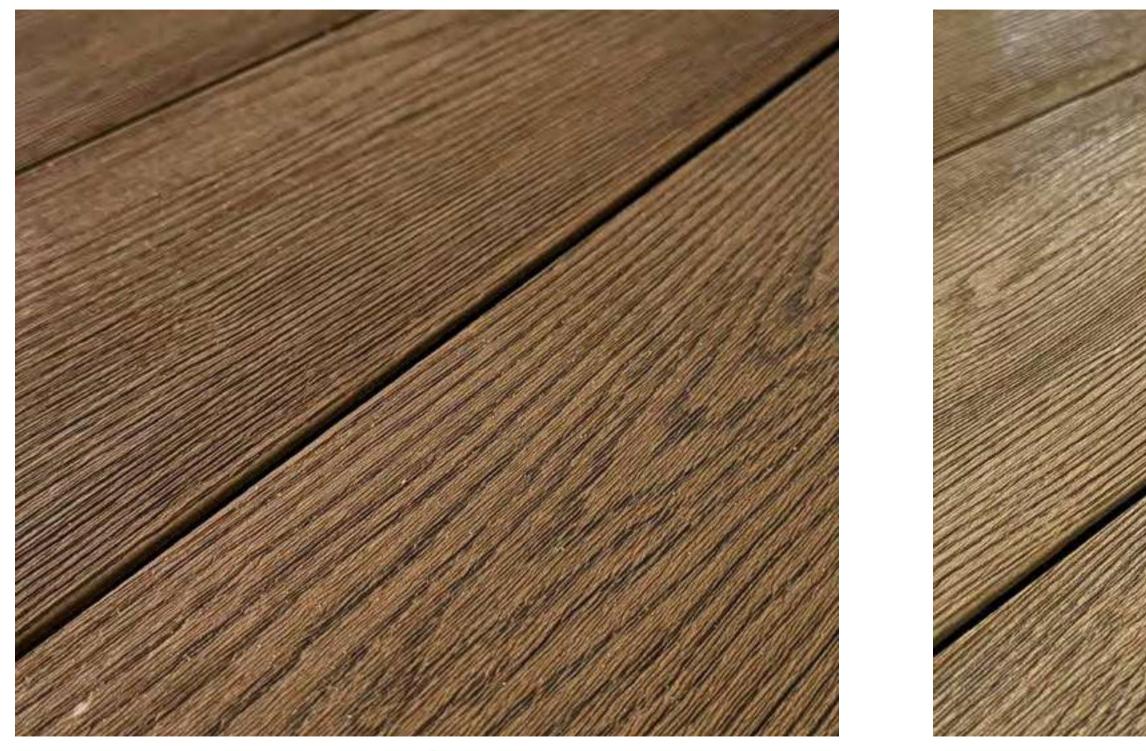
Duna

Mokka

REAL

• Durable: A smart build-up of advanced materials which will not absorb









exterpark tech REAL DUNA







Exterpark design is an **all-in-one** composite product that perfectly blends BPC (Bamboo plastic composite) with aluminium alloy.







URB/INIK

Fairmont & Raffles Hotel, Doha, Qatar.

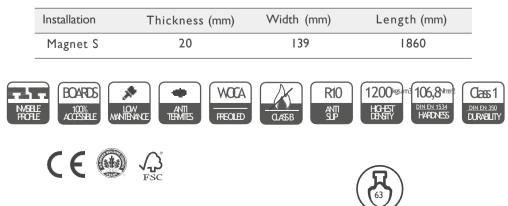
LUMI.

exterpark BAMBOO **FSC**[®]





Installation 20 Magnet S



2 shades of bamboo decking

NATURAL

CARBONIZED







Fairmont &Raffles Hotel, Doha, Qatar. Natural Bamboo.



exterpark NATURAL BAMBOO FSC [®]









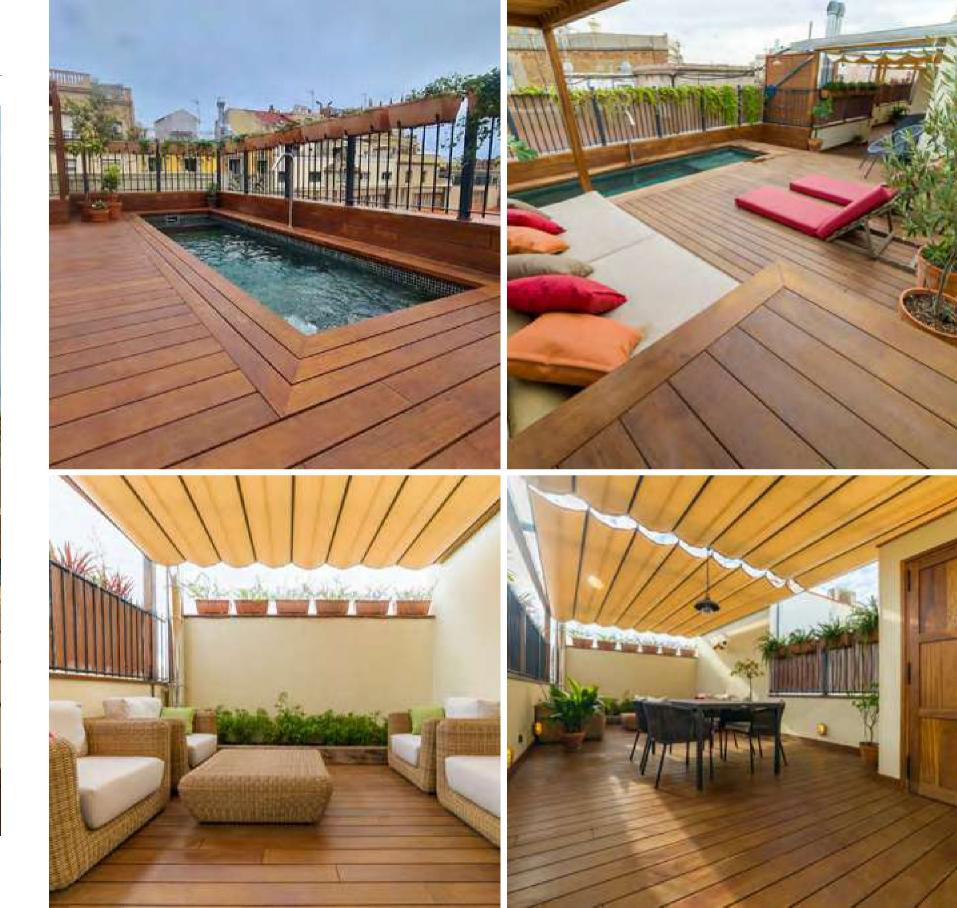


Private residence, ■ Miami, USA.



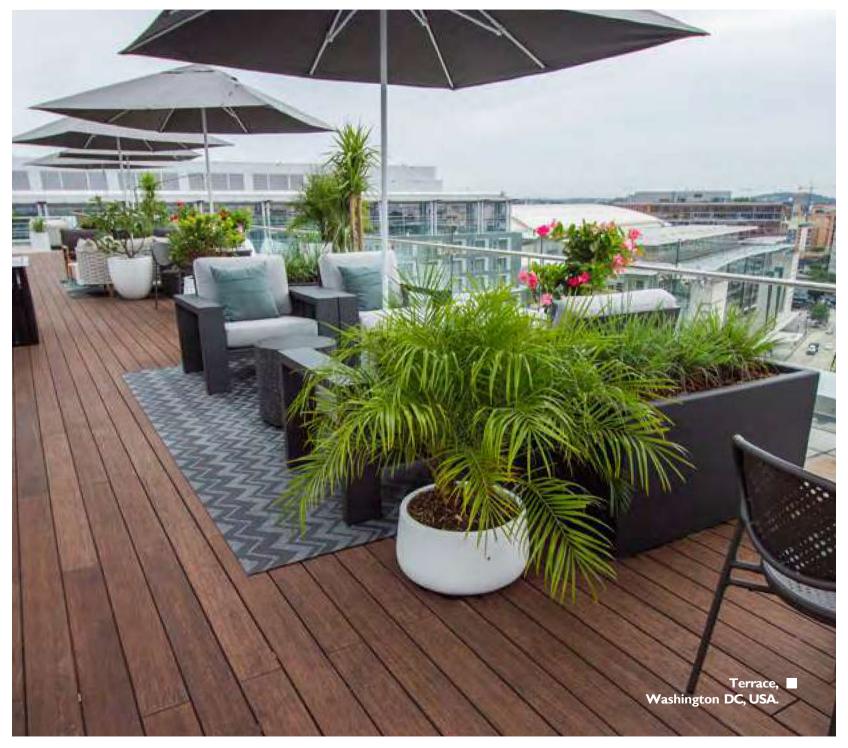






exterpark CARBONIZED BAMBOO FSC [®]









exterpark CARBONIZED BAMBOO FSC





Dolce by Wyndham Sitges Barcelona Hotel, Spain - Cumaru 3.000 m²







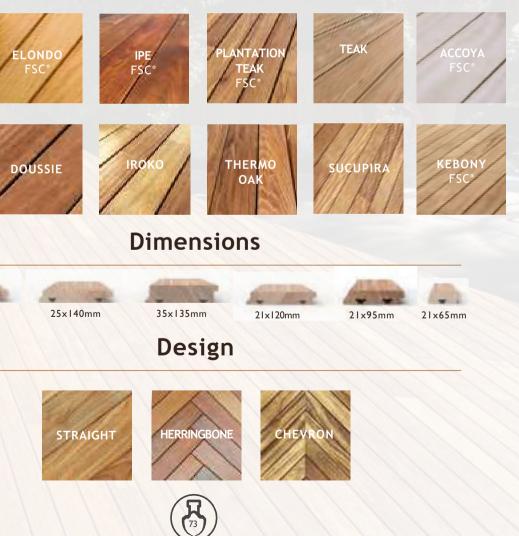






exterpark WOOD

We pay respect to one of the most precious raw materials by ensuring the highest manufacturing quality and service life

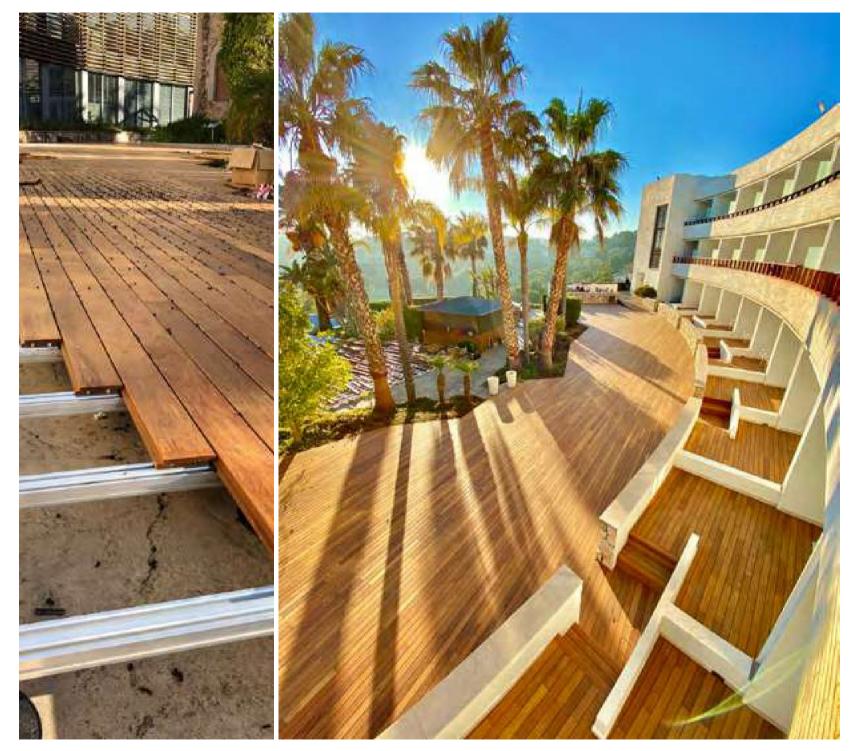




CUMARU



Dolce by Wyndham Sitges Barcelona Hotel, Spain.

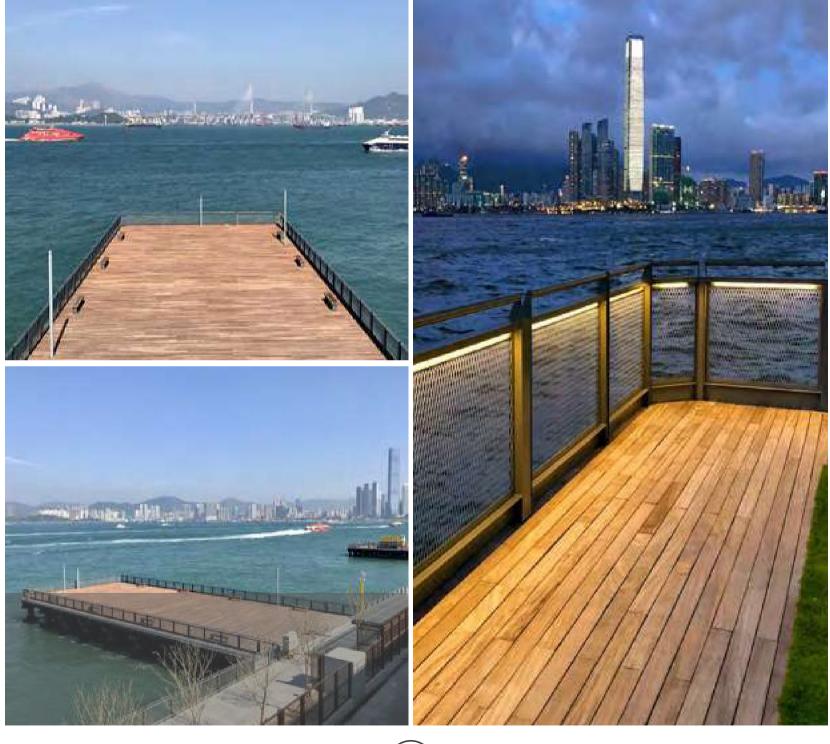


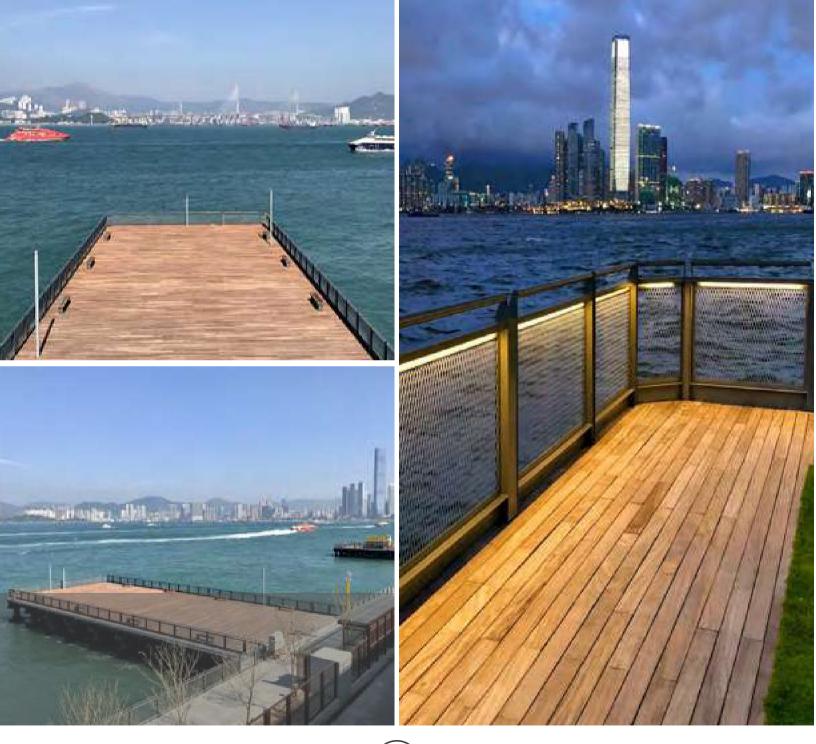
CUMARU



URB/INIK

Western Wholesale Food Market Hong Kong.







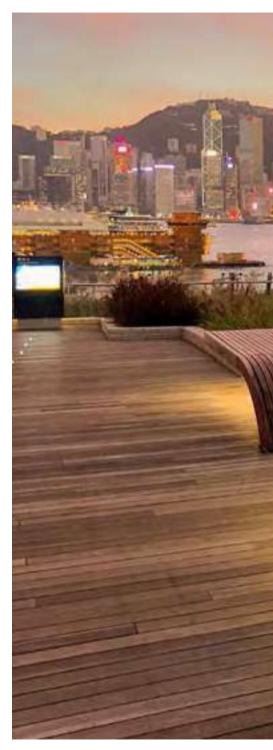
ELONDO FSC°













West Kowloon High Speed Train Station, Hong Kong.



exterpark IPE FSC°



















PLANTATION TEAK FSC°



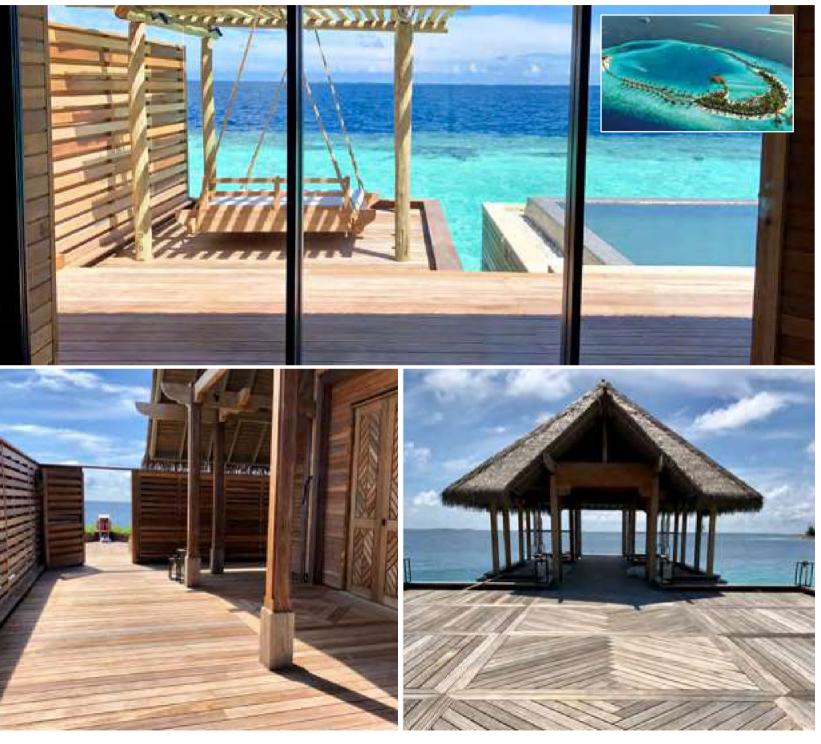












URB/INIK







F

Also available Full body Color grey









E





THERMO OAK



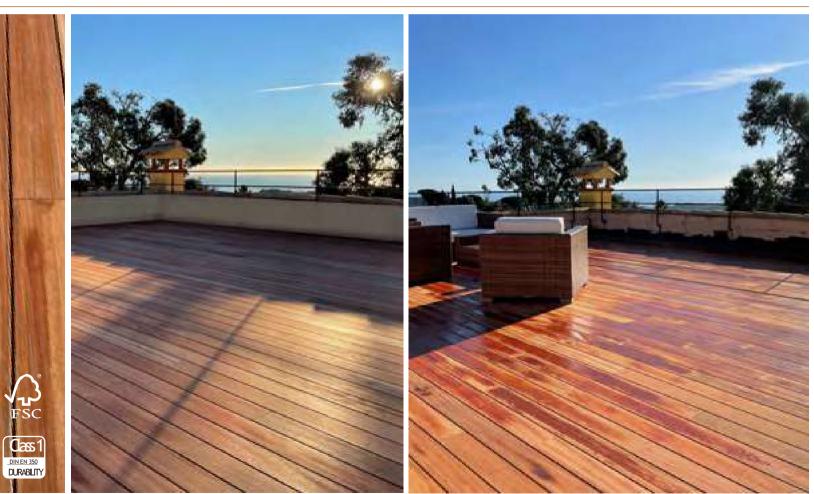


R 90

SUCUPIRA



DOUSSIE



Private Terrace | Lithuania.

Private House | Costa Brava, Spain.





KEGNET

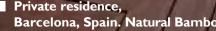
Sophisticated **chevron pattern** with the simplicity of a straight layout.





The only **45-degree clip** to make **chevron decking easy**





Private residence,
 Barcelona, Spain, Natural Bamboo.

R (94)

exterpark.

DECKING REINVENTED

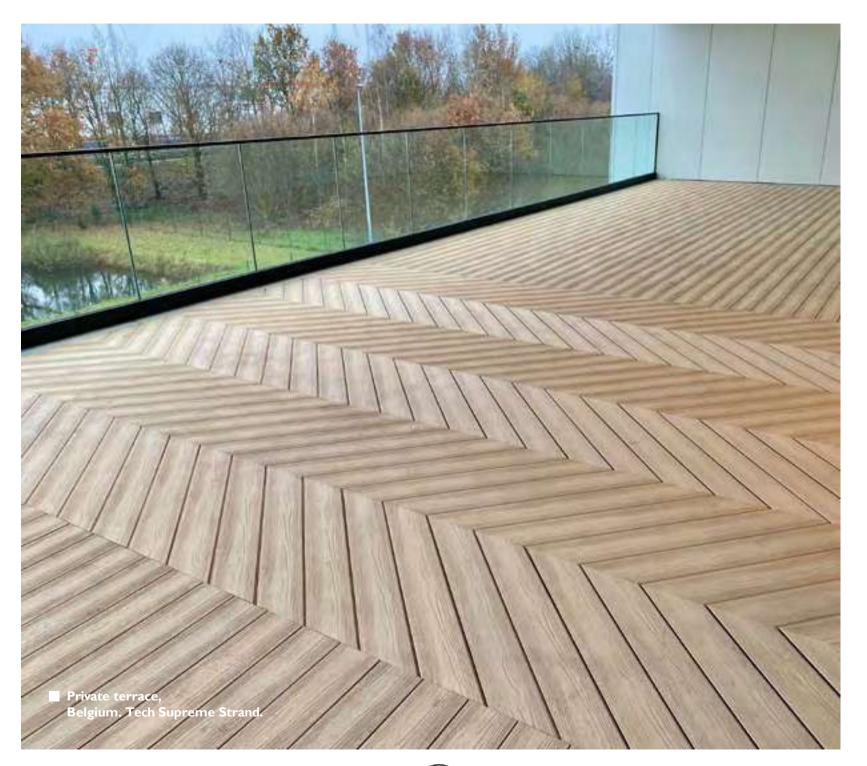
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RON

KII Musea, Hong Kong. Tech Cube Ipe.

P (95)

exterpark CHEVRON









exterpark CHEVRON







Royal Atlantis, Dubai. UAE. Angelim wood.



Private residence, Miami, USA. Natural Bamboo.

CLADDING

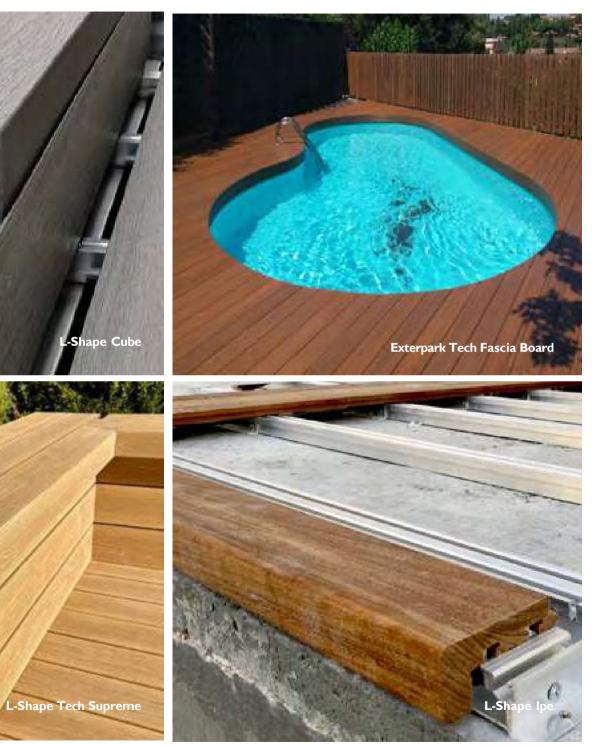
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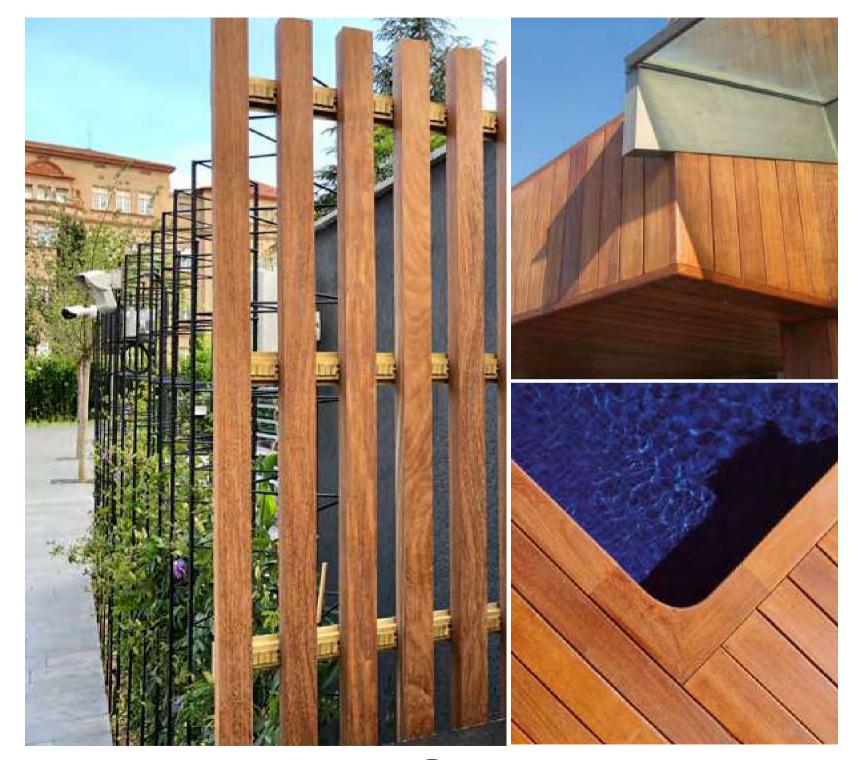
BESPOKE







exterpark BESPOKE













BESPOKE







thinking green

Exterpark Tech, eco-friendly composite

Made with recycled materials, powered by solar energy and not only sustainable but also recyclable.

Increased lifespan and reusability

Exterpark magnet screw-less flexible system features relocation and reusable characteristics that provide credits for green LEED building certification.



FSC: Forest Stewardship Council

We prioritize sustainability by utilizing certified wood on our Exterpark Tech composite and Exterpark natural wood products. FSC sets standards for responsible forest management.

A green and sustainable option

Wood, a durable and eco-friendly material, boasts a significantly smaller carbon footprint than fossil-based building materials. Its integration into living spaces not only supports environmental preservation but also enhances well-being. The chemical composition of wood, resembling that of the human body, fosters a harmonious balance between body and mind, contributing to improved health and overall quality of life.



Committed to the environment and the responsible management of the forests of our planet.

We strive to bring the best of nature to your living environment.











JOIN US

in shaping the future together



Are you in? Contact us

info@urbaniksurfaces.com +I (305) 510-0029

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CHANGE THE PATTERN



THE STANDARDS

RAISE



CHANGE THE PATTERN & RAISE THE STANDARDS



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