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# decking cladding

Wood Plastic Composite, low-maintenance outdoors








# enjoy outdoors

To find places that invite to enjoy moments of relax and be enveloped by a genuine sense of well being, is not always a simple task.

The synthetic wood arises from the combination of craft knowledge and technological development.

Aesthetic appearance and warmth of traditional wood with the properties of advanced polymers help maintain the essential balance between contemporary forms and ideas.

Unique exterior design elements to create dreamy environments that remain intact over past of time.





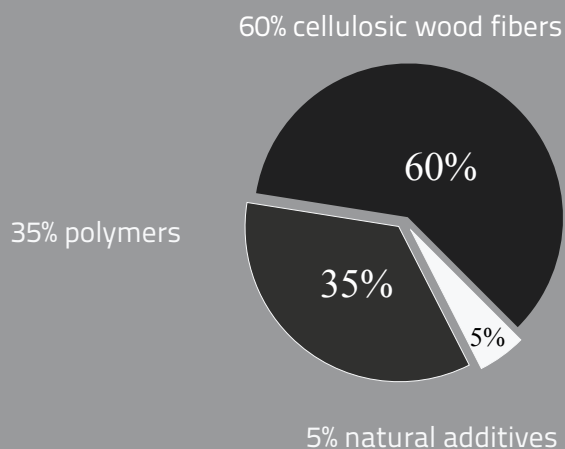
# Wood Plastic Composite (WPC), free maintenance

The outdoors are subject to heavy wear, so it is essential to use materials dimensionally stable and highly resistant.

The WPCs have technical advantages, aesthetic appearance and durability properties without additional treatments added.

An innovative and eco-friendly material with no toxic chemicals in its composition, making an ecological compound which contributes to the conservation of our forests.

The maximum vanguard based on the quality of materials, processing of each piece and rigorous care of every detail.



## nature + technology

The wood fibers create a warm, natural finish and the polymer base provides outdoor durability. Nature and technology joined as key of its hardness.



## more variety

Wide selection of products with elegant finishes and a natural look. Now it's easier than ever to create places consistent with your personality.

## formats

Elements that impress with their different structures, new finishes and colors. Only thus unique visual effects are achieved.

## surfaces

Natural look, warmth and comfort, a very nice touch material. Areas in which the effect of authenticity intensifies.

## finishes

Unique elements to fit corners and edges. Special profiles that get finished with style.







**FREE MAINTENANCE**

Design to enjoy

**NATURAL**

Combined with any style

**RESISTANT**

in any weather

**ECO-FRIENDLY**

Environmental Friendly

**SAFE**

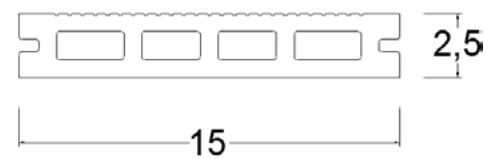
No-slipery surface

**EASY TO INSTALL**

Exclusive system



**Wood Plastic Composite, impressive breadth**

Grooved surface on one side and smooth on the other. A unique effect with uniform finish that enhances the beauty of the material. An original and exclusive design designed to recreate wide and unlimited spaces.



length 2,20 m



	Wood NT150251		Coffee NT150252
	Grey NT150253		Sand NT150254



**FREE MAINTENANCE**

Design to enjoy

**NATURAL**

Combined with any style

**RESISTANT**

To any kind of weather

**ECO-FRIENDLY**

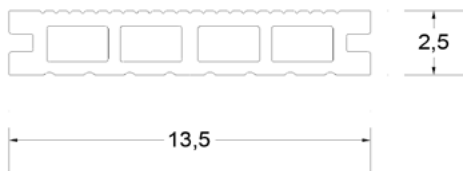
Environmental Friendly

**SAFE**

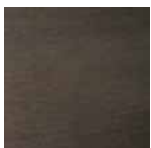
No-slipery surface

**EASY TO INSTALL**

Exclusive system



length 2,20 m



Coffee

NR135252



Sand

NR135254

**Wood Plastic Composite, linear finish**

A decking board with linear finish on both sides. The more pronounced stripe run to strengthen its presence. A model distinguished and elegant for generating extra grip walkways, stairs and around pools.







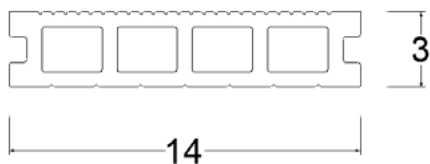
<b>FREE MAINTENANCE</b>	<b>RESISTANT</b>	<b>SAFE</b>
Design to enjoy	To any kind of weather	No-slipery surface
<b>NATURAL</b>	<b>ECO-FRIENDLY</b>	<b>EASY TO INSTALL</b>
Combined with any style	Environmental Friendly	Exclusive system



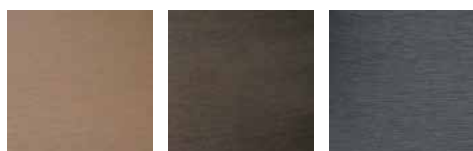
**Wood Plastic Composite elegant lines**

A model of reversible stage, with grooved design on both sides featuring the possibility of two distinct linear finishes.

The narrowest line can be used on stairs, pools and walkways coronation.



length 2,20 m



Wood

Coffee

Grey

NM140301

NM140302

NM140303







## FREE MAINTENANCE

Design to enjoy

## NATURAL

Combined with any style

## RESISTANT

To any kind of weather

## ECO-FRIENDLY

Environmental Friendly

## SAFE

No-slipery surface

## EASY TO INSTALL

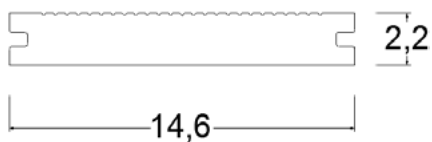
Exclusive system



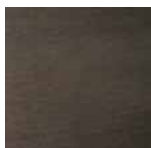
## Wood Plastic Composite, supreme robustness

A solid model with striped finish one side and plain on the other characterized for its consistency and character.

A powerful structure for decoration in areas with heavy traffic or when is required high performance decks.



length 2,20 m



Coffee

NP146222





### FREE MAINTENANCE

Design to enjoy

### AUTO-CLEAN

External coverage no-porous

### RESISTANT

To any kind of weather

### ECO-FRIENDLY

Environmental Friendly

### IMPERMEABLE

Outer layer waterproof

### EASY TO INSTALL

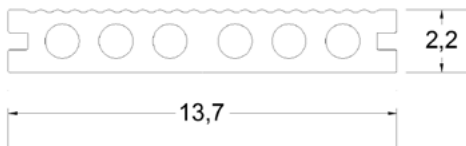
Exclusive system



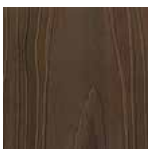
### Wood Plastic Composite, waterproof outer layer

A model almost solid with grain finish on one side and wavy on the other. A different piece with plastic coverage to provides extra-waterproof effect.

The inner body is made of WPC and the outer layer encapsulates through a nonporous coating system similar to the one used in golf balls.



length 2,20 m



Ipe

NC137225

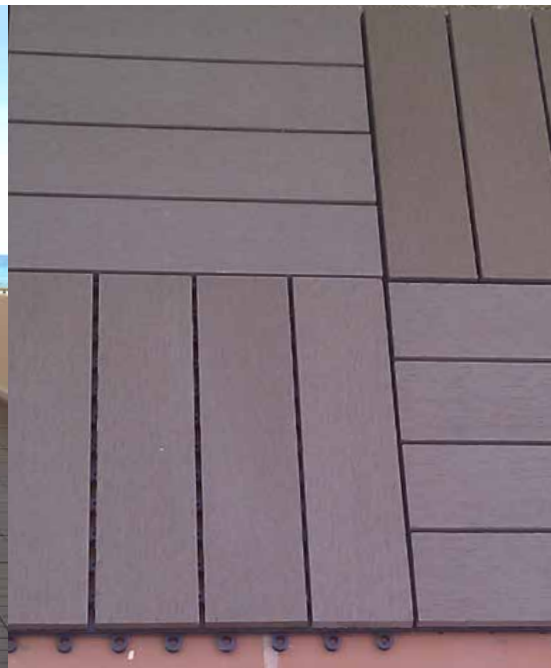


Silver

NC137226







**FREE MAINTENANCE**

Design to enjoy

**NATURAL**

Combined with any style

**RESISTANT**

To any kind of weather

**ECO-FRIENDLY**

Environmental Friendly

**SAFE**

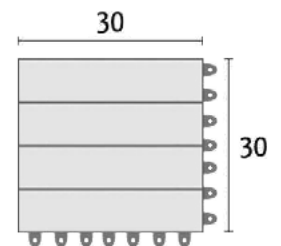
No-slippery surface

**EASY TO INSTALL**

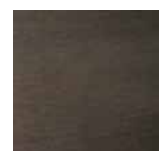
Adjustable system on all four sides

**Wood Plastic Composite, light and dynamic**

The most versatile alternative. A format designed to measure and easy to wear, suitable for creating amazing visual finishes. Solid tiles with adjustable base, bring stability effectively by a single click. Special terminations for sides and corners reflect the attention take to every detail.



height 2,2 cm



Coffee

NC30302





**FREE MAINTENANCE**  
Design to enjoy

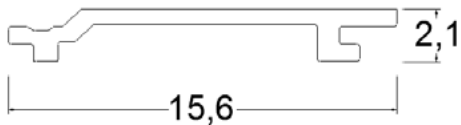
**NATURAL**  
Combined with any style

**RESISTANT**  
To any kind of weather

**ECO-FRIENDLY**  
Environmental Friendly

**CHARACTER**  
Elegant visual appearance





**VENTILATED SYSTEM**  
Overlapping panels

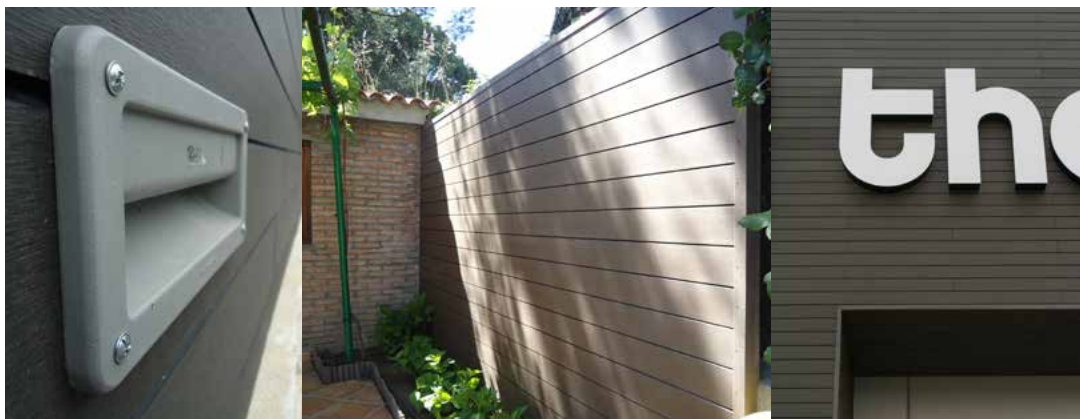


length 2,20 m

**Wood Plastic Composite, lasting expression**

Ventilated facades and wall cladding with personality. Natural and stylish finishes by a perfect symbiosis between craft and art. Easy installation using a groove system with concealed screws that provides stability and confers a striking appearance.

- |  |                  |   |                    |
|--|------------------|---|--------------------|
|  | Wood<br>NL156211 |  | Coffee<br>NL156212 |
|  | Grey<br>NL156213 |  | Sand<br>NL156214   |







### FREE MAINTENANCE

Design to enjoy

### NATURAL

Combined with any style

### RESISTANT

To any kind of weather

### ECO-FRIENDLY

Environmental Friendly

### DESIGN

Shocking finishes

### CUSTOMIZABLE

Different formats to choose

## Wood Plastic Composite, essential discretion

The walls and fences are designed to delineate terrace or garden protecting the quieter areas. At the same time let the sun and air to penetrate freely through the structure.

It comes in two versions: with Wood Plastic Composite or metallic pole. Available in two standard heights of 1.10 m and 2.20 m or size you need.



metallic pole

WPC pole

#### STANDARD DESIGN

#### SECTION

110 cm

220 cm

#### POLE

metallic/wpc

metallic/wpc



Wood  
NB220251



Coffee  
NB220252




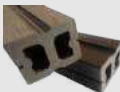

















Grey  
NB220253



Sand  
NB220254



# accessories

ref.	item	dimensions (cm)	ref.	item	dimensions (cm)		
<b>end covers</b>			<b>joist</b>				
	PL5050	End Cover L *	5 × 5 × 220		RH4030R	Hollow Joist	3 × 4 × 220
	TP7010	End Cover 7 *	1 × 7 × 220	<b>clips</b>			
	TP9008	End Cover 9 *	0,8 × 9 × 220		CU05I	Steel stainless clip with screw	5 mm separation
	TP13508	End Cover 13 *	0,8 × 13,5 × 220		CU05P	Plastic clip with screw	5 mm separation
	MP135135R	End Cover Corners NeoRock	13,5 × 13,5 × 220	<b>posts</b>			
	MP1515T	End Cover Corners NeoTeck*	15 × 15 × 220		PT5555	Post 5 *	5 × 5 × 220
	MP146146P	End Cover Corners NeoPack	14,6 × 14,6 × 220		PT9090	Post 9*	9 × 9 × 220
	NC308M	End Cover Tile NeoClick	2,2 × 8 × 30	<b>fixing elements</b>			
	NC308H	End Cover Tile NeoClick	2,2 × 8 × 30		EL0230	Leveling wedge height 2 cm	2 × 3 × 10
	NC308I	End Corner Tile NeoClick	2,2 × 8 × 30		EL0125	Leveling wedge height 1 cm	1 × 2,4 × 5,5
	NC308D	End Corner Tile NeoClick	2,2 × 8 × 30		EP850	polyurethane adhesive	850 ml

\* Colors: Sand / Wood/ Coffee / Grey



## 1.

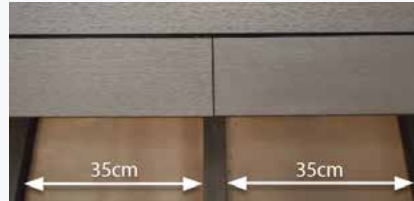
Make sure the soil is firm and compact. Wedges and plugs are used for leveling.

At the junction between the lateral of two boards should be installed a main joist that it will support both.



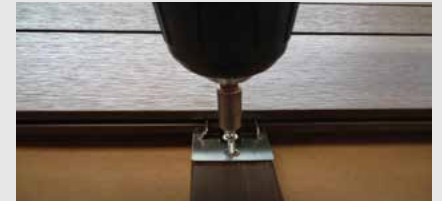
## 2.

Distribute the boards parallel and alternative with a distance between them of aprox. 35 cm. Fastened to the floor with impact nails or polyurethane adhesive depending of each case.



## 3.

Set the profiles on the joist using hidden fastening system clips. Consider the linear expansion at the end of the boards . Leave a gap in ends about 0-1 mm in summer (direct incidence sunlight) and 2-4 mm in winter.



» The installation of outdoor decking with joist allows to level an uneven surface, ensures ventilation of the platform and allows drainage of water below the surface.

» To leave an attractive finish is advisable to place end cover boards on corners and visible ends.



# cladding installation

## 1.

The wall to cover must have sufficiently strongly and uniform surface to allow fixing plugs and screws.

» The construction system of ventilated facade allows ventilation of panels and prevents condensation on the inside of the wall.

## 2.

Place the strips in parallel with a distance between them of about 35 cm screwed to the wall with impact nails.



## 3.

Dispose the panels overlapping with each other on the joist. The groove system ensures hide the screws and guarantee an excellent finish.











# protect the enviroment

To Neoture , environment plays a fundamental role.

Recycling is a key part of our work , so we have a wide selection of products made from Wood Plastic Composite or synthetic wood : 100% recycled and recyclable material. It is a composite mixture between wood fibers and recovered high quality polymers.

This represents over other materials , sustainable building components eco-friendly for its raw materials , durability and easy maintenance. Moreover , contrary to what happens with the treated natural wood , synthetic wood contains no toxic chemicals .

We think it is not necessary to cut down more trees, or produce new plastics to generate a product when we have enough raw materials on the planet. We contribute to the conservation of forests.

We firmly believe in closing the life cycle of products and this is only achieved with the recovery and generation of more innovative materials that respect our environment.





[www.neoture.es/en/](http://www.neoture.es/en/)



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