



2024 CATALOG



Reliable products **designed to last a long time and protect the environment.**
As our natural resources are limited, we must conserve and recycle them for future generations.

Our products are made from 95% recycled plastic waste.

Forerunners in many fields, we are constantly on the lookout for new products and solutions to **to improve products durability and simplify their use.**

Fiberdeck® **is a young and dynamic team that shares the same values** and favors collaborative work. Respect for all those involved is a prerequisite for success.



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ADVANTAGES OVER TO OTHER COMPOSITE WOODS

- ✓ MANUFACTURED WITH 95% RECYCLED MATERIAL
- ✓ 20 YEARS WARRANTY FADE-FREE
- ✓ UNIQUE NATURAL SETTINGS AND TEXTURES
- ✓ GUARANTEED FREE FROM PVC AND FORMALDEHYDE
- ✓ STAIN-RESISTANT
- ✓ VERY HIGH DIMENSIONAL STABILITY
- ✓ EASY INSTALLATION AND DISASSEMBLY



DURABLE & STABLE WOOD PLASTIC COMPOSITE

Fiberdeck® is committed to the durability of its products, guaranteeing its decking, cladding and fencing for 15 to 20 years (commercial, professional or public/residential use) against splintering and structural damage caused by fungi, wood-eating insects or termites, as well as the colorfastness and stain resistance of its products over the same period.

Our range is fully compliant with the European Wood Regulations, EUTR. All our composite wood products are FSC® certified, and can be recognized by the article text and the corresponding logo.



The mark of
responsible forestry
FSC® C003450



WITH AN INTERVIEW EASY

A simple cleaning with a nylon brush is sufficient to clean your Fiberdeck® decking. Thanks to the polyethylene protective layer, Fiberdeck® boards do not turn gray and do not stain. The color, appearance, and natural wood feel persist under the most extreme climates and temperatures. The aesthetics of the structure are preserved over several decades while generating maintenance cost savings.



95% OF WASTE RECYCLED

Fiberdeck® decking boards are made from 95% recycled wood waste and polymers. Wood, the predominant component at nearly 60% of the volume, comes from certified FSC® post-industrial sawdust. The polymers are sourced from recycled plastic bottles, allowing us to recycle 40 million plastic bottles annually into our products. This process repurposes thousands of tons of plastic waste, creating a product with better performance compared to wood.

DECKING



INNOVATIVE TOOLS TO DESIGN YOUR DECK.



MYDECKPLANNER

An online tool that make wood deck design easier.
Design, configure and visualize your project with a
customized plan and a complete list of materials.
A practical solution for the perfect terrace.

en.mydeckplanner.com



SAMPLES

Not sure which color or model to choose? Order the samples
of your choice online, and we'll send them straight
to your home in less than 48 hours.






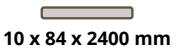
store.felixdistribution.com

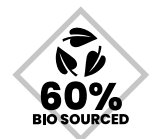




BROOKLYN

BROOKLYN boards offer a choice of a smooth or textured wood grain in 5 multi-chromatic colors. The co-extrusion protective layer on both sides ensures minimal expansion and excellent color fastness over time. The finishing skirtings associated with this range can be adapted to any configuration. Boards can be individually removed. Available in two widths.

		LIGHT GREY	IPE	TEAK	DARK GREY	CEDAR
PLATING		FD1239	FD1240	FD1241	FD1238	FD1827
		FD1243	FD1244	FD1245	FD1242	FD1829
FINISH		FD1247	FD1248	FD1249	FD1246	FD1831
		FD0707	FD0708	FD0895	FD0706	-





HARMONY

HARMONY deck boards are co-extruded on all 4 sides, remarkably mimicking the appearance of exotic woods, down to the smallest details of wood pores. Both distinct sides are usable. On the wood grain side, HARMONY even achieves the anti-slip class R11. Incredibly hard, incredibly robust, incredibly beautiful! Deck boards are available in 3 colors, as solid planks, and always four-sided with the new.


23 x 138 mm x 3/4/5 m

OCEAN GREY	INDIAN SUMMER	CEDAR
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FD1254

FD1255

FD2042

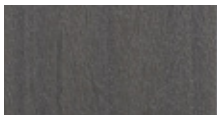
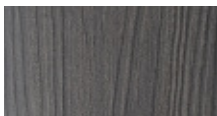


COBRA
Cobra® Clip
Hybrid 8-18
FD0993

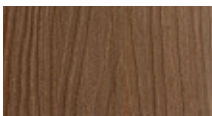


COBRA
Cobra® Start/End
FD0336

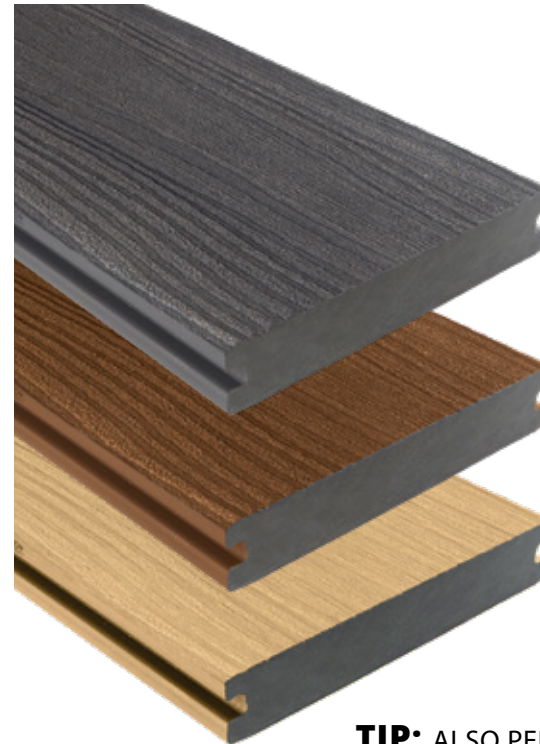
OCEAN GREY



INDIAN SUMMER



CEDAR






TIP: ALSO PERFECT FOR
GASTRONOMY AND BEER
GARDENS





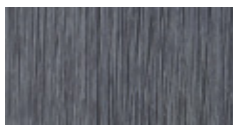
VINTAGE

The Vintage boards skillfully replicate the appearance of aged and weathered boards over time. The textured wood fiber material provides a natural wood feel. Available in 2 widths and 3 colors: Wenge, Lunar Grey, and Graphite, these solid boards come in 2 design options. The co-extrusion layer ensures their color for 20 years without fading. The Vintage deck is designed to last with minimal maintenance.

		LUNAR GREY	GRAPHITE	WENGE
PLATING		FD1126	FD1125	FD1127
	23 x 138 x 4000 mm			
FINISH		FD1129	FD1128	FD1130
	23 x 210 x 4000 mm			
		FD1132	FD1131	FD1133
	23 x 138 x 3000 mm			



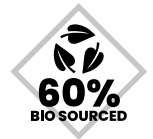
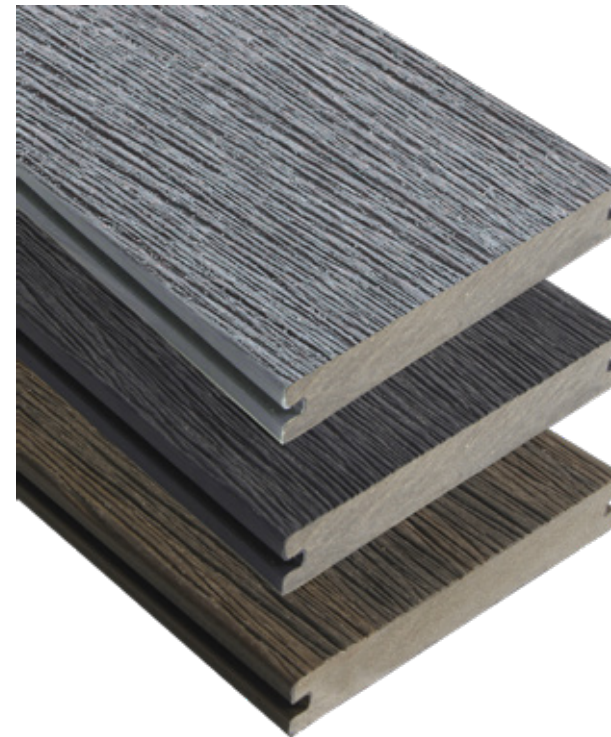
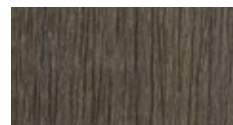
LUNAR GREY



GRAPHITE



WENGE



FASTENING FOR COMPOSITE DECKING CLIPS & SCREWS

Fiberdeck® partners with Cobra® to offer
reliable, durable fastening solutions
perfectly suited for each profile
in the range.





COBRA HYBRID-CLIP 8-18

Set of 90 clips with AISI410 self-drilling screws
for wood and aluminum.
approx. 4-5 m²
FD0993



DISCOVER

The complete FIXATION and STRUCTURE SYSTEMS for Wood & Composite DECKING
are available on the website www.cobrafastener.fr



STARTER CLIPS AND COBRA FINISH

AISI304 stainless steel clip
(30pcs). AISI304 stainless steel
screws 4.5x25 mm (30 pcs)
FD0336 / FD1432



COBRA SCREW FOR COMPOSITE WOOD DECKING

Set of 150 AISI304 stainless steel
screws with end cap
FD0770 / FD0771



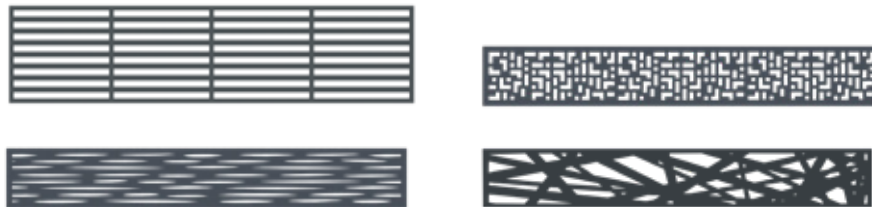
FENCING



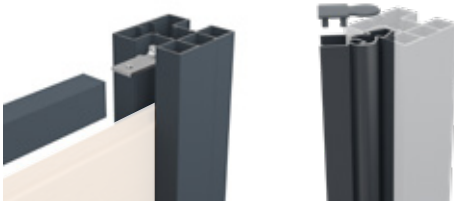
FILLINGS



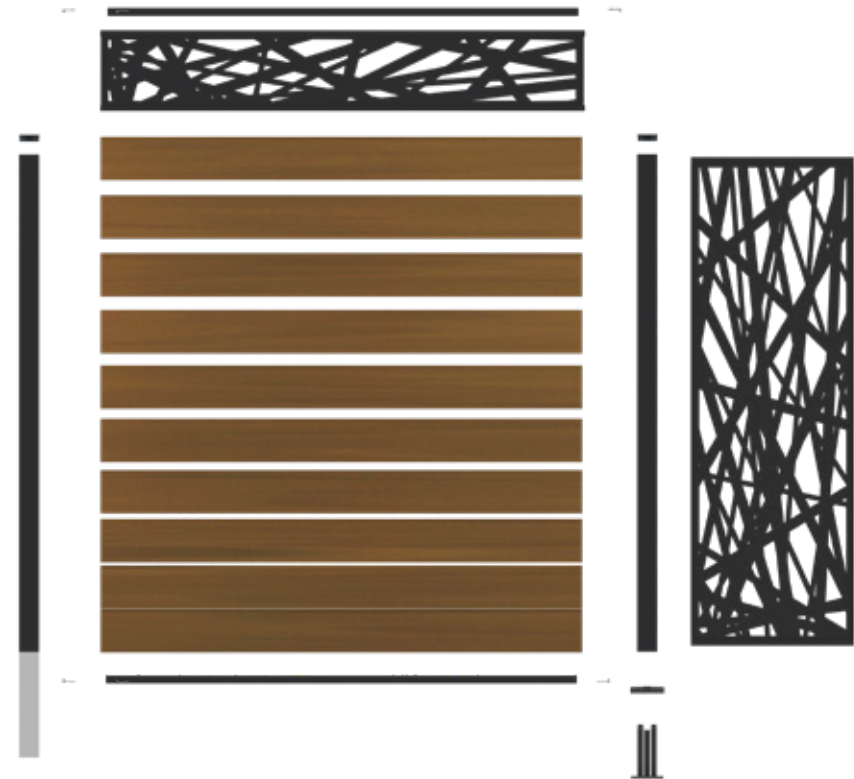
DECORS



STRUCTURES



GATES





PREMIUM

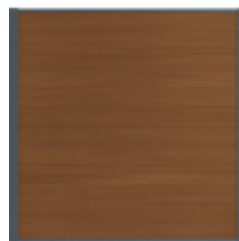
PREMIUM boards are co-extruded. This means that the WPC board is surrounded (on the visible surfaces) by a polymer layer that carries the color in a randomly applied pattern. This layer is brushed for a warm, natural finish. PREMIUM boards are guaranteed against insect and termite attack. They are insensitive to the sun's UV rays. They are therefore guaranteed for 20 years against fading and staining. To ensure their stiffness, the boards must be fitted with aluminum reinforcements.



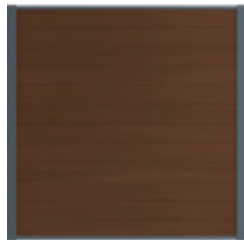
CEDAR
FD1826



DARK GREY
FD1232



TEAK
FD1234



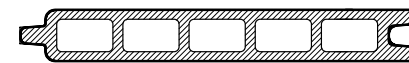
IPE
FD1233



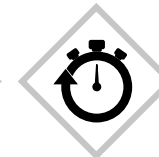
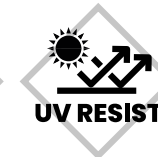
LIGHT GREY
FD1235



REINFORCEMENTS
FD1388



21 x 150 x 1780 mm





MODERN

MODERN boards feature a proportioned grooved surface that creates an elegant openwork look. Thanks to co-extrusion, these WPC boards are guaranteed not to fade under the most extreme conditions. Available in three colors, they can be combined with OPALE aluminum boards.

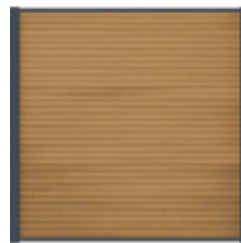
To ensure stiffness, the boards must be fitted with aluminum reinforcements.



TEAK
FD1121



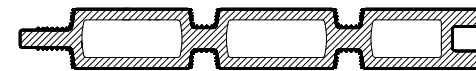
DARK GREY
FD1118



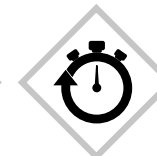
CEDAR
FD1531



REINFORCEMENTS
FD1388



21 x 150 x 1780 mm





Fiberdeck®
ALUMINUM BOARDS
FENCING

OPALE

OPALE interlocking aluminum boards are ideal for discreet, elegant fencing. They can be combined with WPC boards to create a warm contrast, or with OPEN boards for an openwork effect. OPALE boards can also be fitted with wall lights.

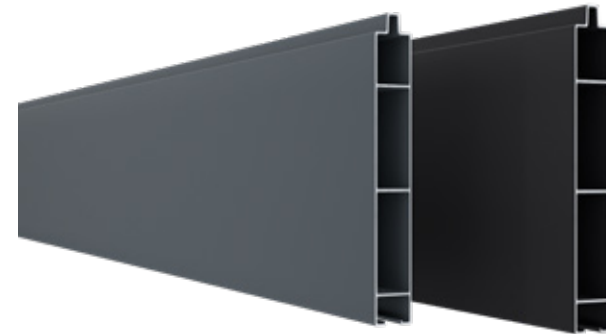
OPALE boards are powder-coated with a textured effect. Qualicoat® and Qualimarine® certified, they are available in anthracite grey RAL7016 and black RAL9005.



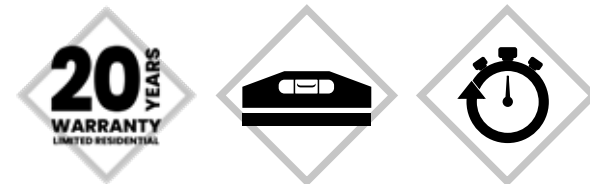
GRIS RAL7016
FD0868



BLACK RAL9005
FD1927



21 x 150 x 1780 mm





OPEN

OPEN boards are installed with spacers to create an openwork fence. They are available in two sections: 45mm and 100mm high. These two heights allow you to choose between an airy or robust effect. The 15mm spacers can be stacked to finely manage the space between the boards.

OPEN boards are powder-coated with a textured effect. Qualicoat® and Qualimarine® certified, they are available in anthracite grey RAL7016 and black RAL9005.



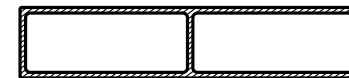
OPEN 45
 GREY RAL7016 : FD1198
 BLACK RAL9005 : FD1929



OPEN 100
 GREY RAL7016 : FD1197
 BLACK RAL9005 : FD1928



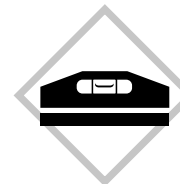
NYLON SPACERS 15MM
 GREY RAL7016 : FD1653
 BLACK RAL9005 : FD1925



21 x 100 x 1780 mm



21 x 45 x 1780 mm





RHOMBUS

The latest addition to our aluminum range, RHOMBUS louvers are recognizable by their parallelepiped profile. This gives them a louvered effect, allowing you to look out without being seen. They are installed with 15° angled spacers that can be stacked to manage the spacing between Boards.

RHOMBUS boards are powder-coated with a textured effect. Qualicoat® and Qualimarine® certified, they are available in anthracite grey RAL7016 and black RAL9005.



GREY RAL7016
FD1564



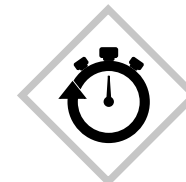
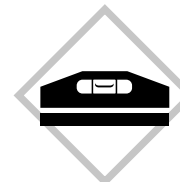
BLACK RAL9005
FD1930



10MM NYLON SPACERS
GREY RAL7016 : FD1643
BLACK RAL9005 : FD1924



21 x 175 x 1780 mm





HERA

Laser-cut aluminum decors give personality to the fence. They are supplied with the aluminum profiles that form their frame. The whole assembly fits perfectly over the aluminum or composite boards.

Horizontal decors are positioned at the very top of the module or between two fence boards. The Héra decor takes the place of 2 fence boards exactly.



HERA VERTICAL
 GREY RAL 7016
 FD1011



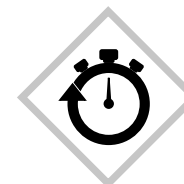
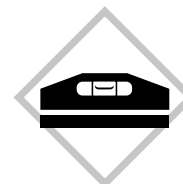
HERA VERTICAL
 BLACK RAL 9005
 FD1942



HERA HORIZONTAL
 GREY RAL 7016 FD1010



HERA HORIZONTAL
 BLACK RAL 9005 FD1941





ALUMINIUM DECORS FENCING

PAXOS

The 3mm-thick powder-coated decors are supplied with an aluminum frame that fits over the aluminum or WPC boards and posts. Laser-cut aluminum decors give personality to the fence. They are supplied with the aluminum profiles making their frame. The whole assembly fits perfectly over the aluminum or composite boards.

Horizontal decors are placed at the very top of the module or between two fence boards. They take the place of three fence boards exactly.



PAXOS VERTICAL
GREY RAL 7016
FD1009

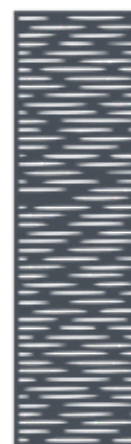


PAXOS HORIZONTAL
GREY RAL 7016
FD1008



LAMIA

Lamia decors are designed in the same way as Hera and Paxos decors. They replace exactly two fence boards.



LAMIA VERTICAL
GREY RAL 7016
FD1216



LAMIA HORIZONTAL
GREY RAL 7016
FD1215





CRIOS

Crios is a laser-cut aluminum decor with a pattern reminiscent of a giant set of bricks, allowing light and scenery to pass through while providing privacy.

Crios decors are designed in the same way as Hera and Paxos decors. They take the place of 2 fence boards exactly.



CRIOS VERTICAL
 GREY RAL 7016
 FD1214

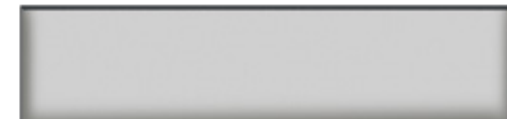


CRIOS HORIZONTAL
 GREY RAL 7016
 FD1213



CLARITY

The Clarity frosted glass insert is 8mm thick and can be combined with composite or aluminum boards to create modern, elegant filter panels. Made of tempered glass, it replaces three fence boards.



CLARITY
 FD1219



POSTS

ALU POST 75 X 75 X 1240 MM

GREY RAL7016 FD1001
BLACK RAL9005 FD1952

ALU POST 75 X 75 X 1840 MM

GREY RAL7016 FD1002
BLACK RAL9005 FD1922

ALU POST 75 X 75 X 2340 MM

GREY RAL7016 FD1003
BLACK RAL9005 FD1921

ALU POST 75 X 75 X 3000 MM

GREY RAL7016 FD1122
BLACK RAL9005 FD1920



ACCESS ALU POST

60 X 70 X 1240 MM

GREY RAL7016 FD1916
BLACK RAL9005 FD1917

ACCESS ALU POST

60 X 70 X 1840 MM

GREY RAL7016 FD1701
BLACK RAL9005 FD1731

ACCESS ALU POST

60 X 70 X 2340 MM

GREY RAL7016 FD1700
BLACK RAL9005 FD1730

SECTION	75x75mm	60x70mm
ALUMINUM THICKNESS	1,8 à 2,2mm	1,6 à 2,0mm
WIND RESISTANCE	120 km/h*	100 km/h*
MANAGEMENT OF 90-DEGREE ANGLES	Included	Profile to be fixed to the post
FINISHING PROFILE	Included	
COLORIS	Anthracite grey RAL7016 and Black RAL9005, textured powder coating	
HEIGHTS	124cm / 184 cm / 234cm / 300cm	124cm / 184 cm / 234cm

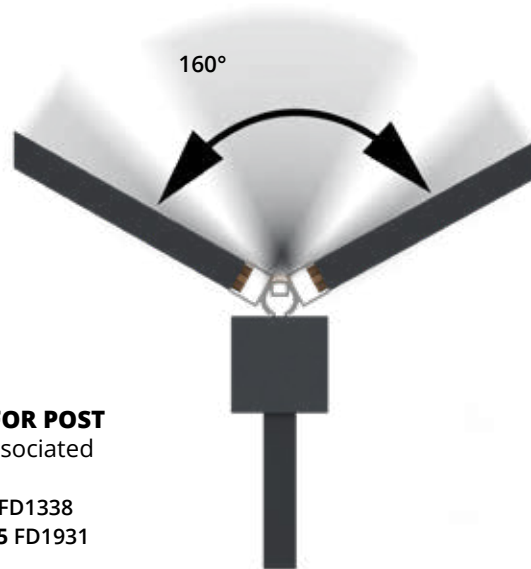
**Wind resistance for H180cm fencing, posts sealed in concrete*

ANGLE KIT FOR POSTS

Fiberdeck®
ALUMINUM STRUCTURES
FENCING



CORNER KIT FOR POST
Profiles and associated
hardware
GREY RAL7016 FD1338
BLACK RAL9005 FD1931



This kit for the BOSTON fence post allows the fence line to be set at any angle. The pivot pin clips into the post groove, and the pivot slides over it.

The pivoting part accommodates the boards in the same way as a conventional post. Angles ranging from 10° to 170° on each post groove.

My **Fence
Planner**
by **Felix**



Need a quote? Quick and easy!

MyFencePlanner is here to estimate the cost of your fence project. Enter an address, and you can outline the fence's perimeter using a satellite view. Then, select the installation type, specify the

presence of a low wall or not, and all you have to do is place the fence panels and visualize the project in 3D. The price updates automatically.

[HTTPS://EN.MYFENCEPLANNER.COM](https://en.myfenceplanner.com)



ALUMINUM STRUCTURES FENCING

GATES

You can match your BOSTON fence to your gates, thanks to the fill-in frames. These can be adjusted in width by simply cutting the horizontal frame profiles.

Two sizes are available, with maximum widths of 980mm and 1200mm.

Versatile, these frames are suitable for left or right-hand, pull or push opening. The lock is included.

Hardware includes a small size stop, handles, cylinders and hinges.

To install the gate a thicker 90x90mm post is available (aluminium thickness is 4mm). A gate hinge can be used for fixing to a wall or pillar. A 1830mm high door stop is also available, for a perfect gate finish.



FRAME 980 X 1830 MM
GREY RAL7016 : FD1267
BLACK RAL9005 : FD1935

FRAME 1200 X 1830 MM
GREY RAL7016 : FD1430



HARDWARE
GREY RAL7016 : FD1268
BLACK RAL9005 : FD1962



POST 90 X 90 X 2750 MM
GREY RAL7016 : FD1226
NOIR RAL9005 : FD1945



DOOR STOP HEIGHT 1830 MM
GREY RAL7016 : FD1985
BLACK RAL9005 : FD1986



HINGE FOR GATE
GREY RAL7016 : FD1339
BLACK RAL9005 : FD1963

CLADDING





WEO®

Biosourced cladding
unrivalled performance

WEO® cladding has been developed using the latest coextrusion technologies to guarantee a fade-free product for 20 years, while using 95% waste in its manufacture. A watertight polyethylene film protects the wood from moisture absorption and stabilizes the material. Expansion is also reduced to a minimum.





WEO® ESSENTIAL cladding is available in 4 multi-chromatic colors, guaranteed fade-free. It gives your facade a unique shine. The brushed, matt surface imitates natural wood for unrivalled durability.

WEO® ESSENTIAL - BOARD 15X173MM CLADDING



ALUMINUM F-PROFILE

35 x 45 mm x 3 m

■ TEAK | FD1948
■ IPE | FD1951

■ DARK GREY | FD1949
■ LIGHT GREY | FD1950



COLORED STAINLESS STEEL SCREWS A2 4.2 X 38 MM

Box of 100 + bit
for finishing and corners

■ TEAK | FD1447
■ IPE | FD1448

■ DARK GREY | FD1450
■ LIGHT GREY | FD1449



STAINLESS STEEL SCREWS 4.2 X 32 MM

Concealed fixing (box of 200)
1 box = 16m²
FD1940



U ALUMINUM STARTER PROFILE (2 PCS)

25 x 0,7 mm x 3 m
FD1090



TEAK
FD1995



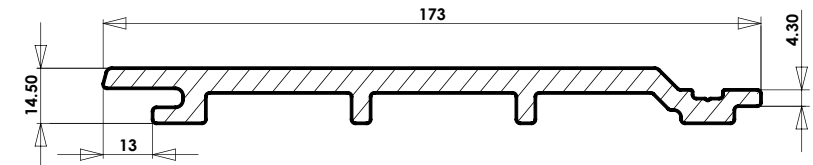
IPE
FD1996



DARK GREY
FD1997



LIGHT GREY
FD1998



Board surface (useful)	0,596 m ²
Overall width	173 mm
Useful width	153 mm
Standard length	3900 mm

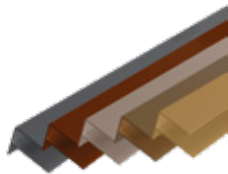


The WEO® 35 cladding offers unparalleled durability. The openwork boards dress your facade with a chic and modern cladding, featuring matte wood tones without any discoloration and maintenance-free.

WEO® 35 - BOARD 33X170MM CLADDING



CEDAR	TEAK	IPE	DARK GREY	LIGHT GREY
2.9M FD1536	2.9M FD1532	2.9M FD1533	2.9M FD1535	2.9M FD1534
3.9M FD1552	3.9M FD1549	3.9M FD1550	3.9M FD1551	3.9M FD1954



ALUMINIUM F-PROFIL

65 x 80 mm x 3 m

■ CEDAR FD1696	■ DARK GREY FD1695
■ TEAK FD1693	■ LIGHT GREY FD1946
■ IPE FD1694	

COLORED STAINLESS STEEL SCREWS A2 TORX 4.2 X 38 MM

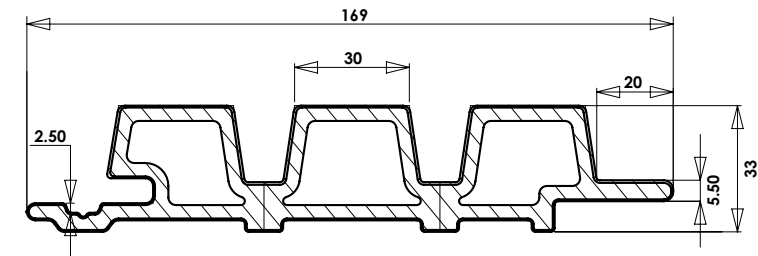
Box of 100 + bit
For finishing and corners

■ CEDAR FD1451	■ DARK GREY FD1450
■ TEAK FD1447	■ LIGHT GREY FD1449
■ IPE FD1448	

STAINLESS STEEL SCREWS A2 TORX 4.2 X 32 MM

Concealed fixing (box of 200)
1 box = 16m²

FD1940



	Length 2.9M	Length 3.9M
Board surface (useful)	0,406 m2	0,546 m2
Weight per unit area	15 kg/m2	15 kg/m2
Overall width	170 mm	170 mm
Useful width	140 mm	140 mm



WEO® 60 cladding, with its openwork profile, can be quickly installed horizontally or vertically. The 60mm-wide boards are evenly spaced with a 10mm gap. The boards are light and easy to install, but also very stable with our fastening system. WEO® 35 and WEO® 60 profiles can be mixed to give rhythm to the facade, or combined with other modern materials for the ultimate effect.



Fiberdeck®

WE0® 60 - BOARD 33X170MM CLADDING



CEDAR
2.9M FD1567
3.9M FD1571



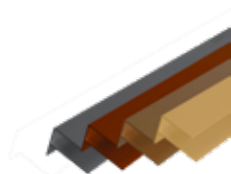
TEAK
2.9M FD1565
3.9M FD1569



IPE
2.9M FD1566
3.9M FD1570



DARK GREY
2.9M FD1568
3.9M FD1572



ALUMINUM F- PROFILE 65 x 80 mm x 3 m

■ CEDAR | FD1696
■ TEAK | FD1693

■ IPE | FD1694
■ DARK GREY | FD1695



COLORED STAINLESS STEEL SCREWS A2 TORX 4.2 X 38 MM

Box of 100 + bit
For finishing and corners

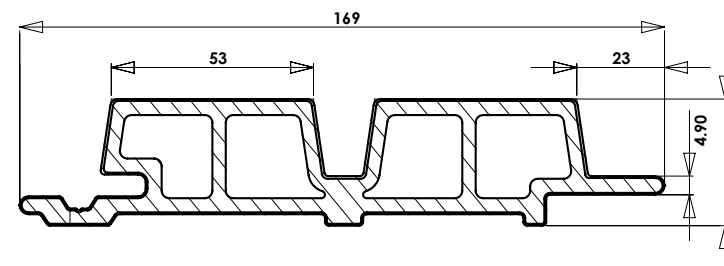
■ CEDAR | FD1451
■ TEAK | FD1447

■ IPE | FD1448
■ DARK GREY | FD1450



STAINLESS STEEL SCREWS A2 TORX 4.2 X 32 MM

Concealed fixing (box of 200)
1 box = 16m²
FD1940



	Length 2.9M	Length 3.9M
Board surface (useful)	0,406 m ²	0,546 m ²
Weight per unit area	14,5 kg/m ²	14,5 kg/m ²
Overall width	170 mm	170 mm
Useful width	140 mm	140 mm



Wood composite sunbrakers offer effective protection from the sun's rays. By adjusting the gap between them, they create a play of shadows on the facade and insulate against the heat. A unique, contemporary wood decor, with no ageing.

SUNBRAKER CLADDING



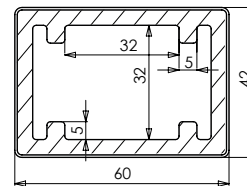
TEAK



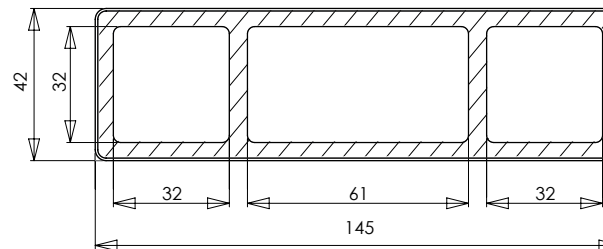
CEDAR



Weight / Linear meter	1.25 kg
Overall width	60 mm
Overall height	42 mm
Standard length	3.90 m



Weight / Linear meter	2.90 kg
Overall width	145 mm
Overall height	42 mm
Standard length	3.90 m



SUNBRAKER

42 X 60 mm x 3.90m
42 x 145 mm x 3.90m

TEAK

FD1910
FD2012

CEDAR

FD1947
FD2013



END CAP

42 x 60 mm
42 x 145 mm

TEAK

FD1887
FD2014

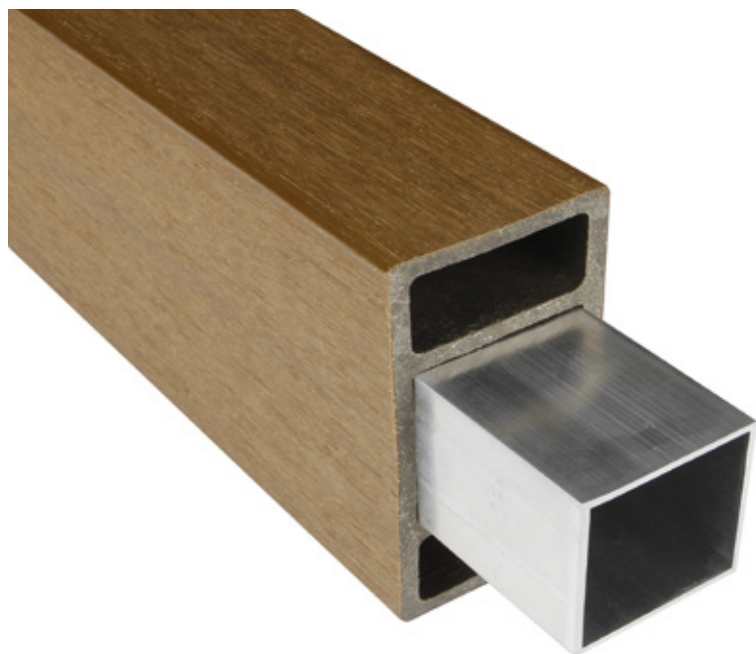
CEDAR

FD1888
FD2015



ALUMINUM REINFORCEMENT

30 x 30 x 2 mm x 3.90 m
FD1915



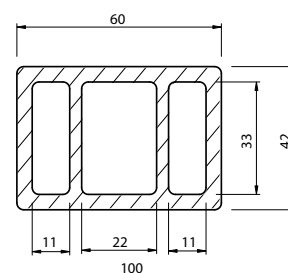
Fiberdeck®

SUNBRAKER CLADDING

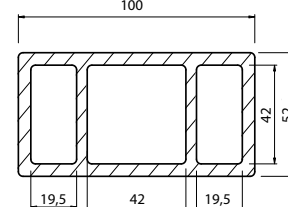


TEAK

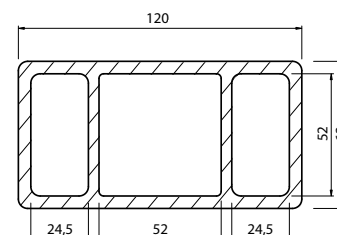
IPE



Weight / Linear meter	1,75 kg
Overall width	60 mm
Overall height	42 mm
Standard length	4 m



Weight / Linear meter	3 kg
Overall width	100 mm
Overall height	52 mm
Standard length	4 m



Weight / Linear meter	3,70 kg
Overall width	120 mm
Overall height	62 mm
Standard length	4 m



SUNBRAKER

42 x 60 mm x 4 m
52 x 100 mm x 4 m
62 x 120 mm x 4 m

TEAK

FD1092
FD1094
FD1096

IPE

FD1093
FD1095
FD1097



END CAP

42 x 60 mm (x24)
52 x 100 mm (x10)
62 x 120 mm (x6)

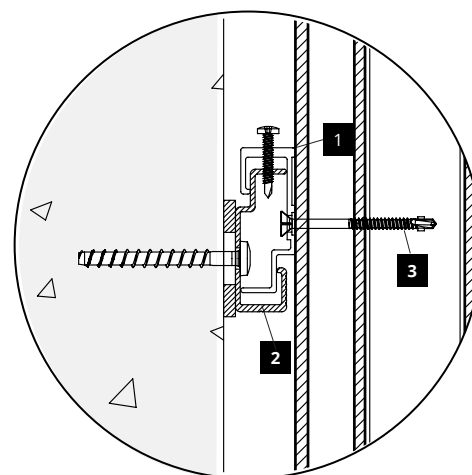
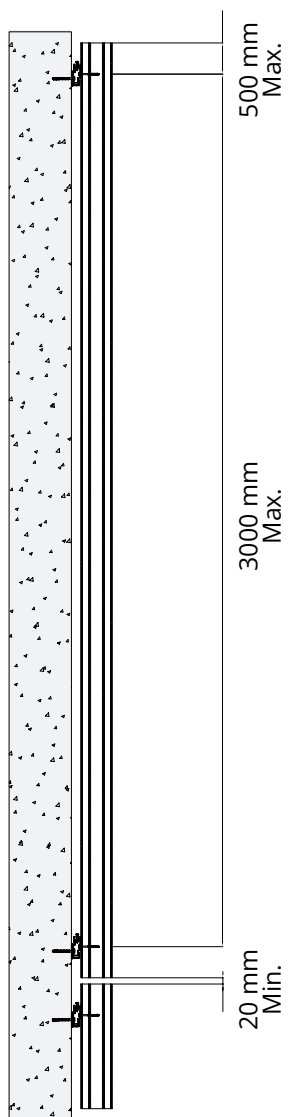
TEAK

FD1098
FD1100
FD1102

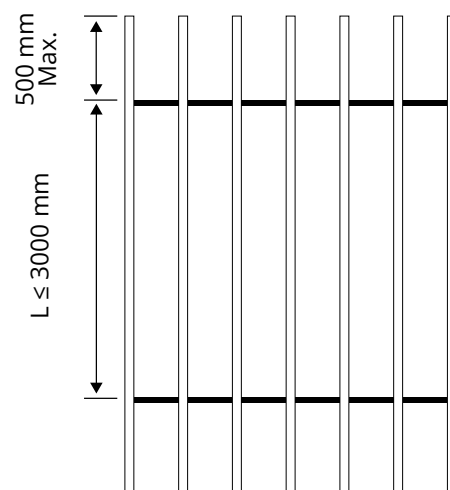
IPE

FD1099
FD1101
FD1103

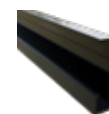
SUNBRAKER CLADDING



VERTICAL INSTALLATION



1 Alu. staple NV3 adjustable
FD1154



2 KX-3000 RAIL RAL9005
FD1156

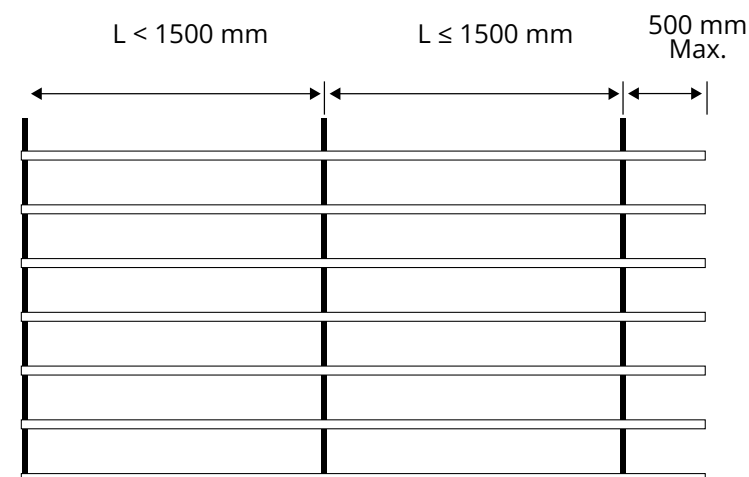


3 SELF-DRILLING A2 STAINLESS STEEL SCREWS

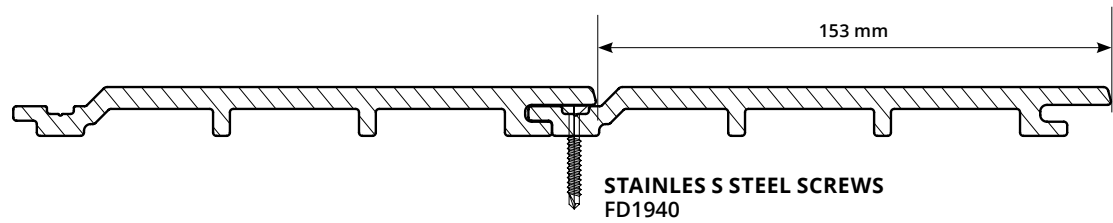
5,5 x 32 mm FD1155
5,5 x 38 mm FD1222

5,5 x 50 mm FD1223
5,5 x 60 mm FD1224

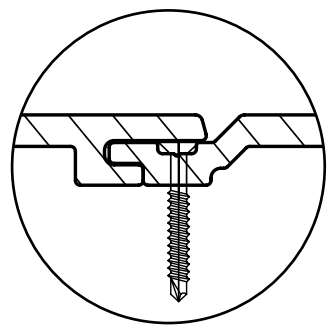
HORIZONTAL INSTALLATION



WEO® Essential

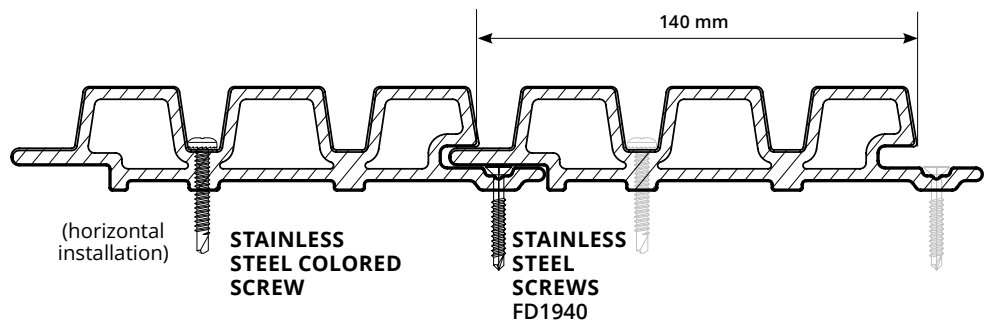


HORIZONTAL AND
VERTICAL INSTALLATION

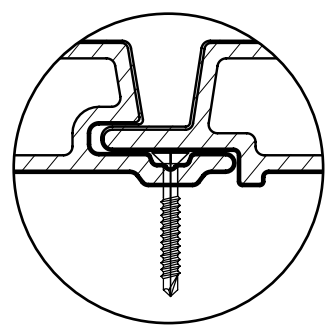


	3M90
NO. OF SCREWS / M2 (600 mm centres)	11
NO. OF SCREWS / BOARD (600 mm centres)	7
NO OF BOARDS / M ²	1.68

WEO® 35

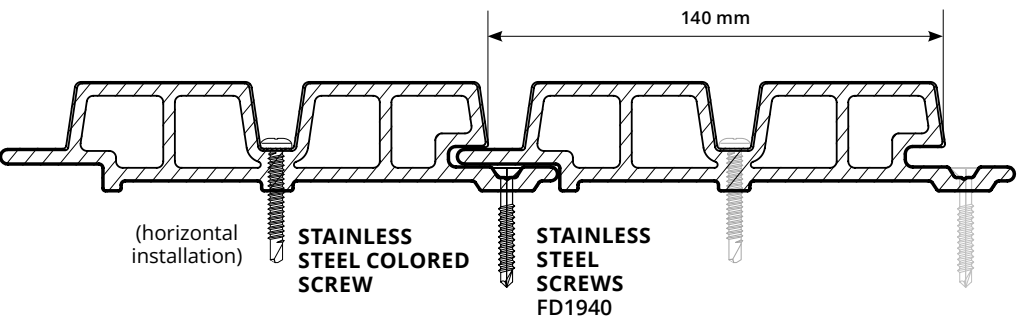


VERTICAL INSTALLATION

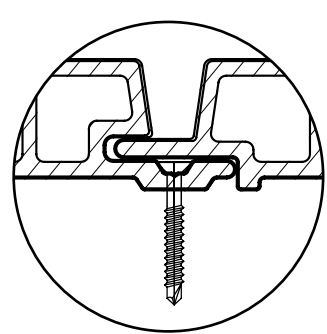


	2M90	3M90
NO. OF SCREWS / M2 (600 mm centres)	12	12
NO. OF SCREWS / BOARD (600 mm centres)	5	7
NO. OF BOARDS / M ²	2.46	1.83

WEO® 60



VERTICAL POSITION



	2M90	3M90
NO. OF SCREWS / M2 (600 mm centres)	12	12
NO. OF SCREWS / BOARD (600 mm centres)	5	7
NO. OF BOARDS / M ²	2.46	1.93

Environmental Data

Fiberdeck[®]

INFORMATION

CLADDING

Environmental product declaration

WEO[®] 35

Program	The International EPD [®] System, www.environdec.com
Program operator	EPD International AB
EPD registration number	S-P-02765
Version date	2021-09-01
Date of validity	2026-09-01



ID : 20220930841 | In compliance with NF EN 15804+A1 -
July 2022 | NF EN 15804/CN - NF EN ISO14025

FDES compliant with the INIES Program for
environmental and health declaration

Available on the INIES database at the following
address : www.inies.fr

Regulatory data



FIRE REACTION

WEO[®] 35 : E
WEO[®] 60 : D-s1 d0



IMPACT RESISTANCE

WEO[®] 35 : Q4
WEO[®] 60 : Q4



WIND RESISTANCE

WEO[®] 35 : 10385 Pa
WEO[®] 60 : 5500 Pa



UV resistance

0 - No perceptible change
Test conducted on the cedar color

