

 LEGRO NATURAL
TERRACE AND FACADE SYSTEMS

TERRACE AND FACADE
SYSTEMS

NATURAL BEAUTY

and innovative quality

Legro introduces a new generation of terrace and facade systems suitable for every architectural project.

Legro Natural facade system is a modern material for facade cladding, soffit lining, as well as for creating elegant exterior and interior solutions.

Legro Natural decking is a highly durable material for terraces with high traffic, which retains an impeccable appearance throughout its entire service life.

The innovative protective layer "**Protect 360°**" ensures that Legro Natural products are absolutely resistant to fading, staining and weathering.

Therefore, Legro Natural facade and terrace systems come with a **25-year warranty**, even in regions with high humidity and solar activity.





UNIQUE TEXTURE

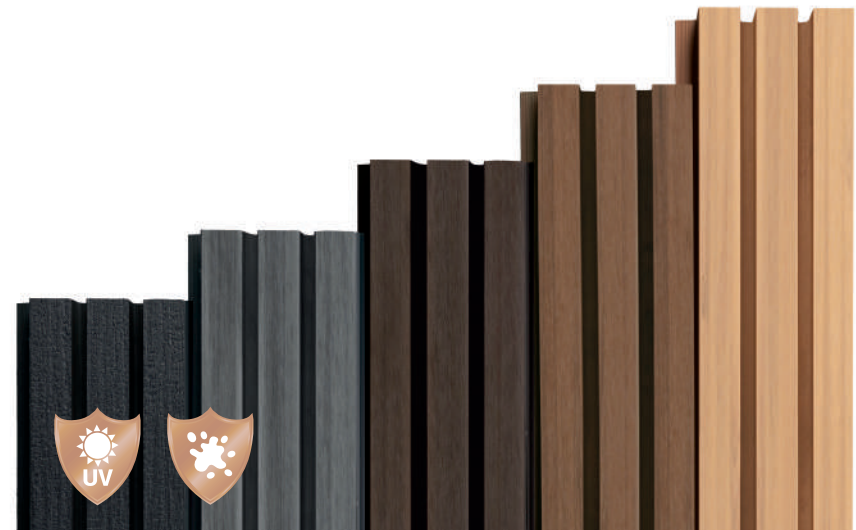
Legro Natural terrace and facade boards are created using multi-color dye technology, which results in a balanced combination of several colors on the surface of each board.

This process helps to achieve a natural, lacquered wood appearance that will complement any exterior design.

GUARANTEE AGAINST STAINS AND FADING

The innovative top layer called Protect 360° shields the Legro Natural terrace and facade boards from harmful environmental factors like UV light, humidity, corrosion, and others. With this layer, Legro Natural products remain free from any kind of visible discoloration or stains throughout their entire lifespan.

Therefore, Legro Natural products come with a **25-year guarantee** against stains and fading.





AESTHETICS

The material's modern appearance is conveyed through its rich colors, varied multi-tonal coloring, and brushed surface technology, reminiscent of elite woods.

MINIMAL MAINTENANCE

Unlike natural wood, Legro Natura decking and facade boards do not require annual treatment with special products and retain their excellent appearance without additional care.

DURABILITY

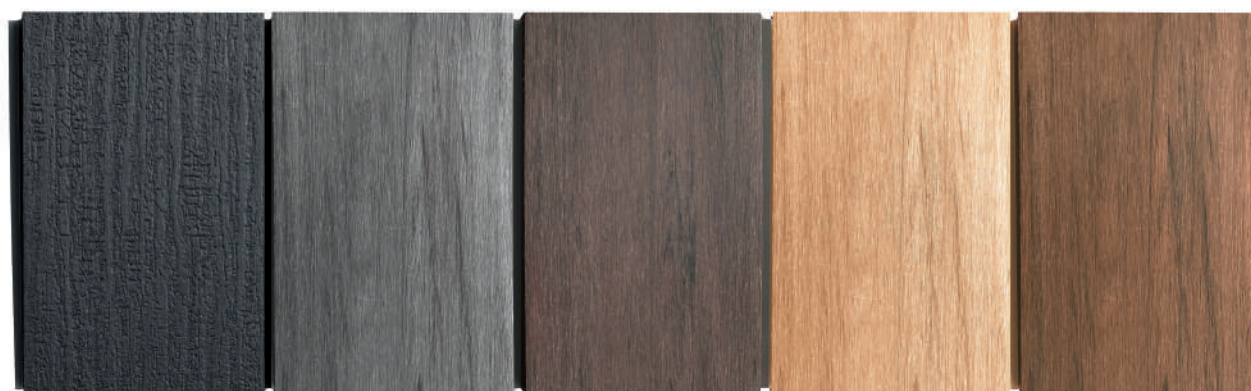
The material is highly durable, moisture-resistant, mold-resistant, and termite-resistant. It also retains its original appearance in high solar activity conditions.

ECO-FRIENDLY

Legro Natural products do not contain any toxic substances, glue, heavy metals or other harmful compounds. They are composed of 90% recycled materials, such as wood shavings (60%) and purified polymer (30%). Additionally, they include various stabilizing additives (10%), which have been certified for quality and safety by several European laboratories. These products are completely safe for human health and are an excellent choice for those who are environmentally conscious.

FASADE PANELS

LEGRO FSL 21



BURNT WOOD

BASALT

WALNUT

MAPLE

TEAK

LEGRO FSL 15



FSL 15

FACADE PANELS LEGRO NATURAL

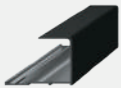


These versatile panels have a wide range of applications, including facade cladding, soffit lining, and framing window and door openings in an elegant manner. They can be combined with FSL 15 to create stunning decorative accents and highlight the unique design of a building.

ADVANTAGES

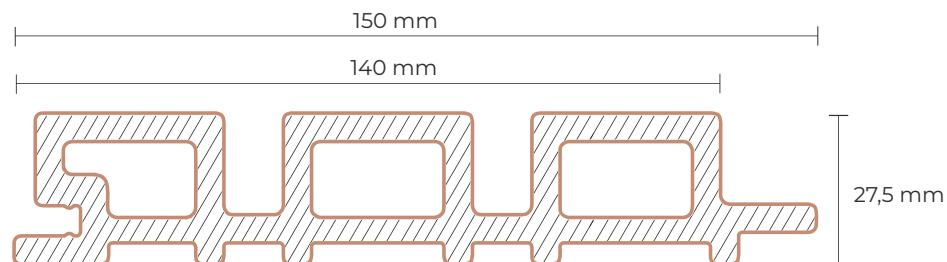


LEGRO NATURAL FSL 15

	Corner profile ACL 20 (basalt, walnut, teak, maple, burnt wood)	100*40*3000 100*40*3600
	Starter profile ACL 10 (basalt, walnut, teak, maple, burnt wood)	55*43*3000 55*43*3600
	F - profile (wpc + aluminium) FPL (walnut, teak, maple)	70*40*2500
	Profile ASL 80 (basalt, walnut, teak, maple, burnt wood)	80*10*3000
	Profile ASL 180 (basalt, walnut, teak, maple, burnt wood)	180*10*3600
	Aluminium joist JA 40*25*3000 40*25*4000	
	Aluminium joist AC 11 40*32*3600	
	Facade clip CLF + stainless steel screw 36*25*7.2 4*25	

25
YEARS
WARRANTY

Area of one board	0.505 m ²
Weight of one m ²	16.28 kg / m ²
External width	150 mm
Usable width	140 mm
Standard length	3000 / 3600 mm
Number of clips / m ² With 50 cm lag spacing	18 pcs / m ² pcs per board



BURNT WOOD



BASALT



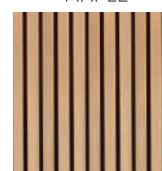
WALNUT



TEAK



MAPLE



FSL 21

FACADE PANELS LEGRO NATURAL



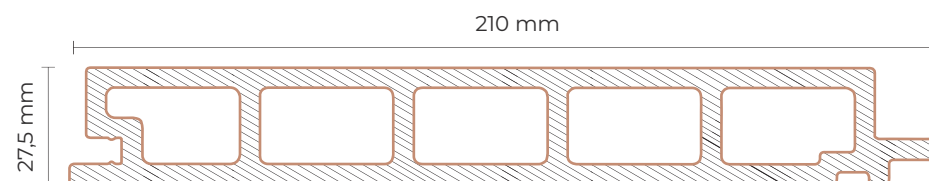
Legro Natural FSL 21 is a versatile panel that can be used for various purposes, such as facade cladding, soffit cladding, and framing around windows and doors. You can combine it with FSL 15 to create a striking decorative design that highlights the uniqueness of your building.

LEGRO NATURAL FSL 21

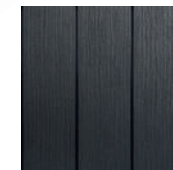
	Corner profile ACL 20 (basalt, walnut, teak, maple, burnt wood)	100*40*3600
	Starter profile ACL 10 (basalt, walnut, teak, maple, burnt wood)	60*43*3600
	F - profil (wpc + aluminium) FPL (basalt, walnut, teak, maple)	70*40*2500
	Profile ASL 80 (basalt, walnut, teak, maple, burnt wood)	80*10*3000
	Profile ASL 180 (basalt, walnut, teak, maple, burnt wood)	180*10*3600
	Aluminium joist JA 40*25*3000 40*25*4000	
	Aluminium joist AC 11 40*32*3600	
	Facade clip CLF + stainless steel screw 36*25*7.2 4*25	

25
YEARS
WARRANTY

Area of one board	0.725 m ²
Weight of one m ²	14.6 kg / m ²
External width	210 mm
Usable width	196 mm
Standard length	3600 mm
Number of clips / m ² With 50 cm lag spacing	14 pcs / m ²



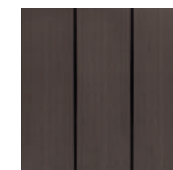
BURNT WOOD



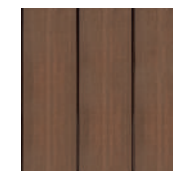
BASALT



WALNUT

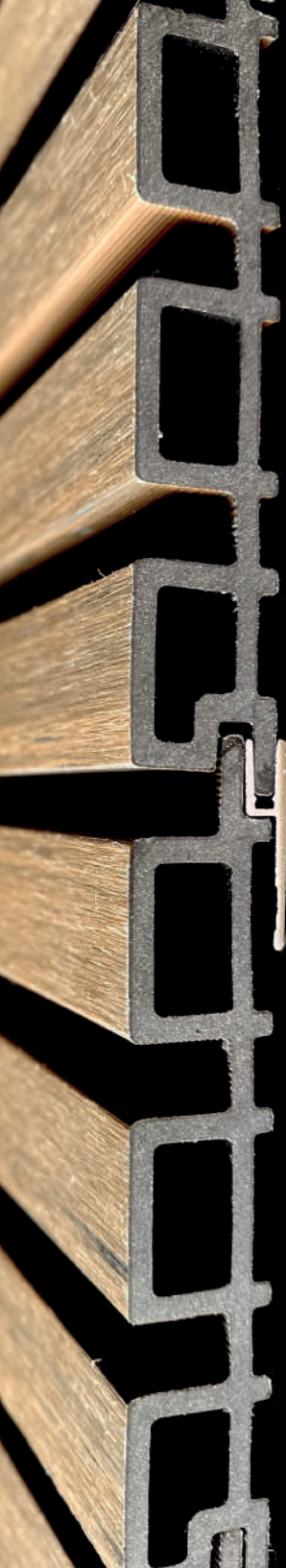


TEAK



MAPLE





ADVANCED INSTALLATION SYSTEM

ŁATWOŚĆ INSTALACJI

Thanks to the availability of all the necessary kit components, the installation is now easier and more convenient. This reduces installation time and costs and helps to avoid the need to purchase individual components.

AESTHETIC APPEARANCE

The installation system is designed with aesthetics in mind, making it possible to achieve an attractive facade appearance. The system's components fit together harmoniously, creating smooth lines and clear transitions that give the building an elegant and cohesive look.

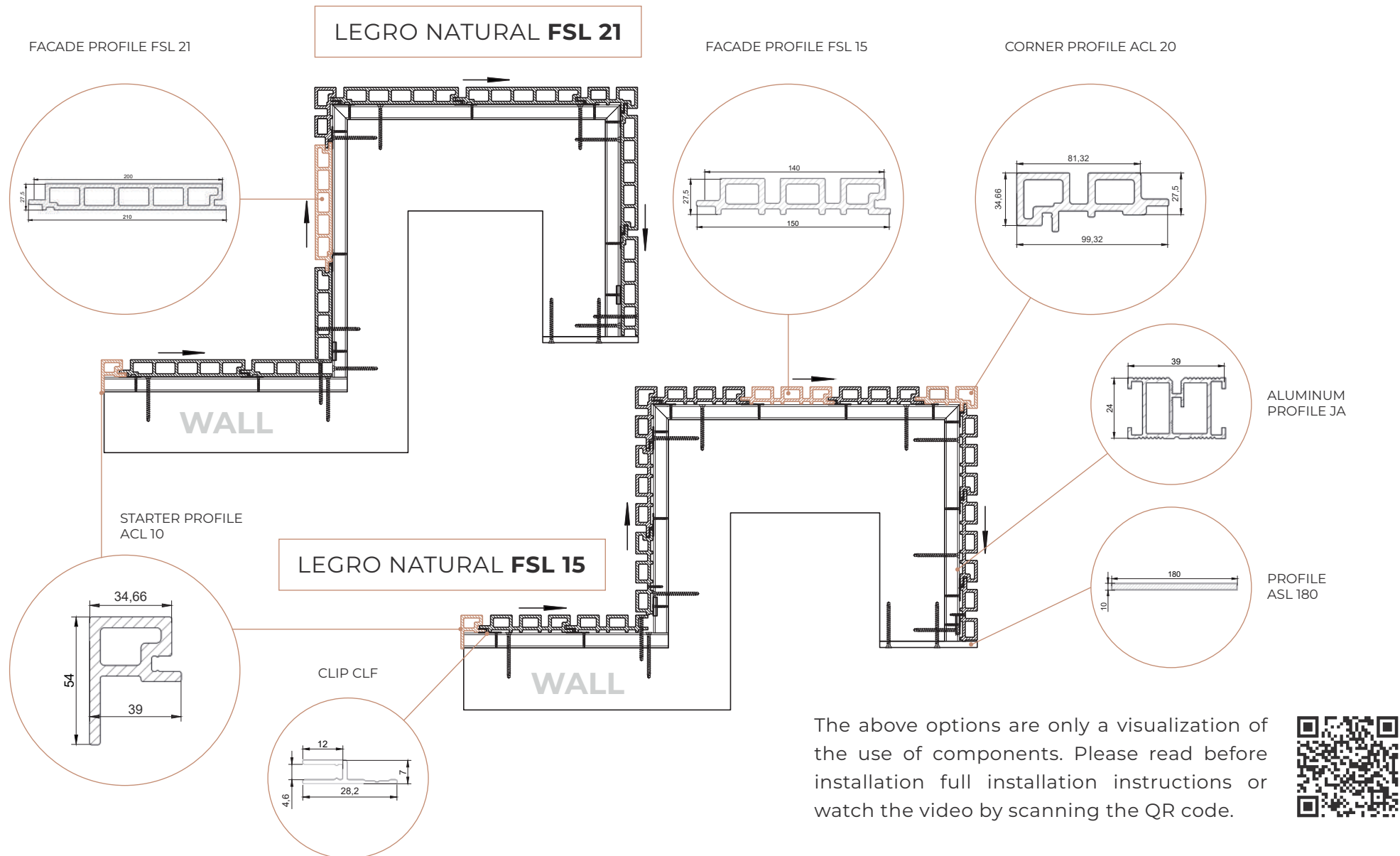
COMPENSATING THERMAL GAPS

The installation system includes a special clip with thermal compensation gaps. These gaps allow the facade to expand or contract without creating unwanted tension due to temperature changes.

RELIABILITY

This installation system ensures that the facade elements are firmly fastened, which guarantees their reliability and stability even in unfavorable operating conditions. This is particularly important in case of harsh weather conditions or high wind loads.

SHORT DIAGRAM OF VERTICAL INSTALLATION OF FACADE BOARDS



HARMONY OF STYLE

Legro Natural façade board is perfectly combined with Legro Natural decking board.

This makes it possible to create a unified style and visual integrity in the exterior of a house or building.

FACADE PANELS
LEGRO FSL 15 TEAK





TERRACE BOARD
LEGRO TEAK DSL 138

LEGRO NATURAL
TERRACE AND FACADE SYSTEMS

TERRACE BOARD



BURNT WOOD



BASALT



WALNUT



MAPLE

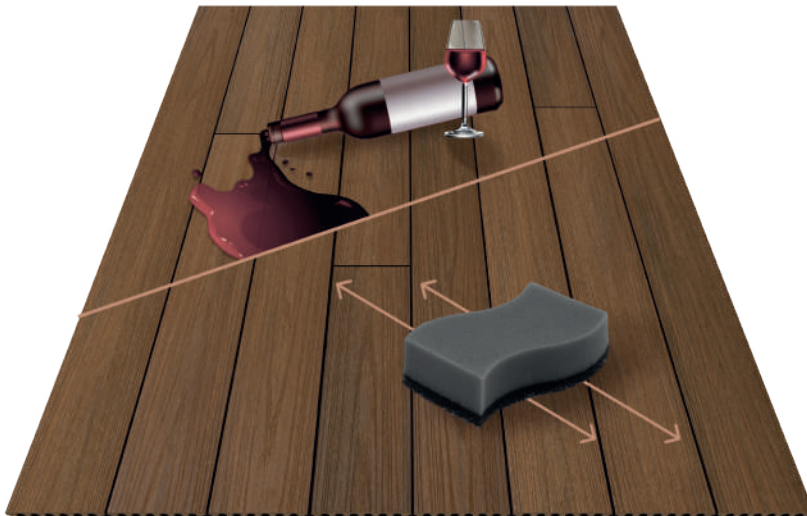
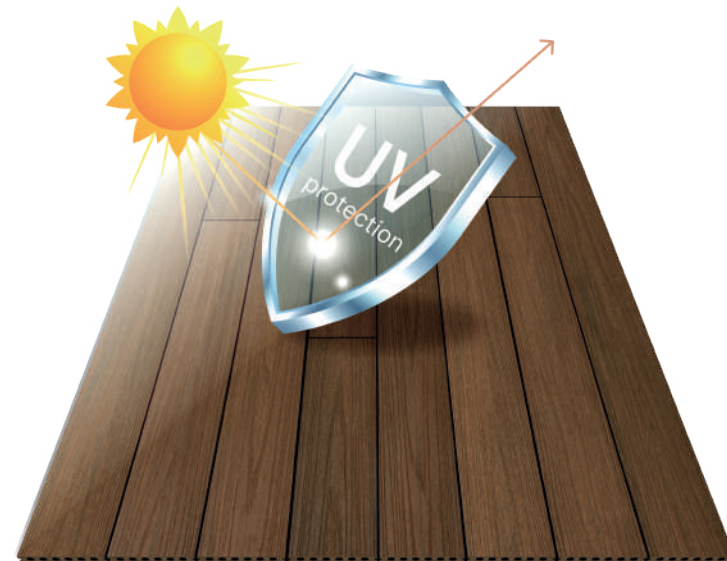


TEAK

UNIQUE TECHNOLOGY

Legro Natural terrace systems are two-layer terrace boards that have been designed to meet the needs of consumers, designers, and architects.

This material is the ideal covering for terraces with high traffic, as well as for summer areas of restaurants and cafes.



It offers both practicality and modern design.

These terrace systems are resistant to stains caused by spilled wine or oil. To clean, simply wipe it with a sponge soaked in hot water.

TWO SIDES. ONE SOLUTION

Discover the **dual-sided decking board** that allows you to redefine your outdoor space from a fresh perspective.

Legro Natural & Dunes offers style, reliability, and the freedom of choice — **all in a single product.**

NATURAL SIDE REAL WOOD GRAIN IMITATION

- the warmth and coziness of natural wood in every detail
- a natural texture that harmonizes with nature
- an ideal choice for both classic and modern spaces

DUNES SIDE MODERN STYLE

- the effect of sand dunes with refined, flowing lines
- reinforced surface resistant to scratches and mechanical damage
- a sleek, modern design for dynamic architectural solutions



HIGH STRENGTH AND
DURABILITY



LONG-LASTING PROTECTION
AGAINST DAMAGE



ECO-FRIENDLY



LEGRO NATURAL & DUNES

The embodiment of your freedom of choice and confidence in results.
Create spaces that delight the eye and provide comfort for years to come.

ADVANTAGES OF LEGRO BOARDS:

- **TWO DESIGNS IN ONE BOARD**
switch from natural classics to bold modern aesthetics without changing the decking itself
- **25-YEAR WARRANTY**
proven quality and durability you can invest in with confidence
- **VERSATILE APPLICATION**
perfect for private terraces, restaurants, or public spaces
- **100% PROTECTION AGAINST STAINS AND FADING**
color and texture remain unchanged even under direct sunlight
- **ECO-FRIENDLY COMPOSITE CORE**
resistant to moisture and temperature fluctuations, requiring minimal maintenance

WALNUT



TEAK



MAPLE



BASALT



BURNT WOOD



LEGRO BURNT WOOD

ONE STYLE. CREATIVE FREEDOM.
INTEGRATED ARCHITECTURE.

Shou sugi ban is a traditional Japanese wood-charring technique that has become one of today's key architectural trends.

It is chosen for its surface **depth, the interplay of light and shadow**, and a refined, restrained aesthetic that enhances the form and volume of a building.

Today, designers seek to follow this direction — **without the risks associated with natural wood.**

STABILITY FOR YEARS

Legro Burnt Wood is designed for long-term performance, maintaining a predictable appearance and stable functional properties for 25 years and beyond, as confirmed by **a 25-year warranty.**



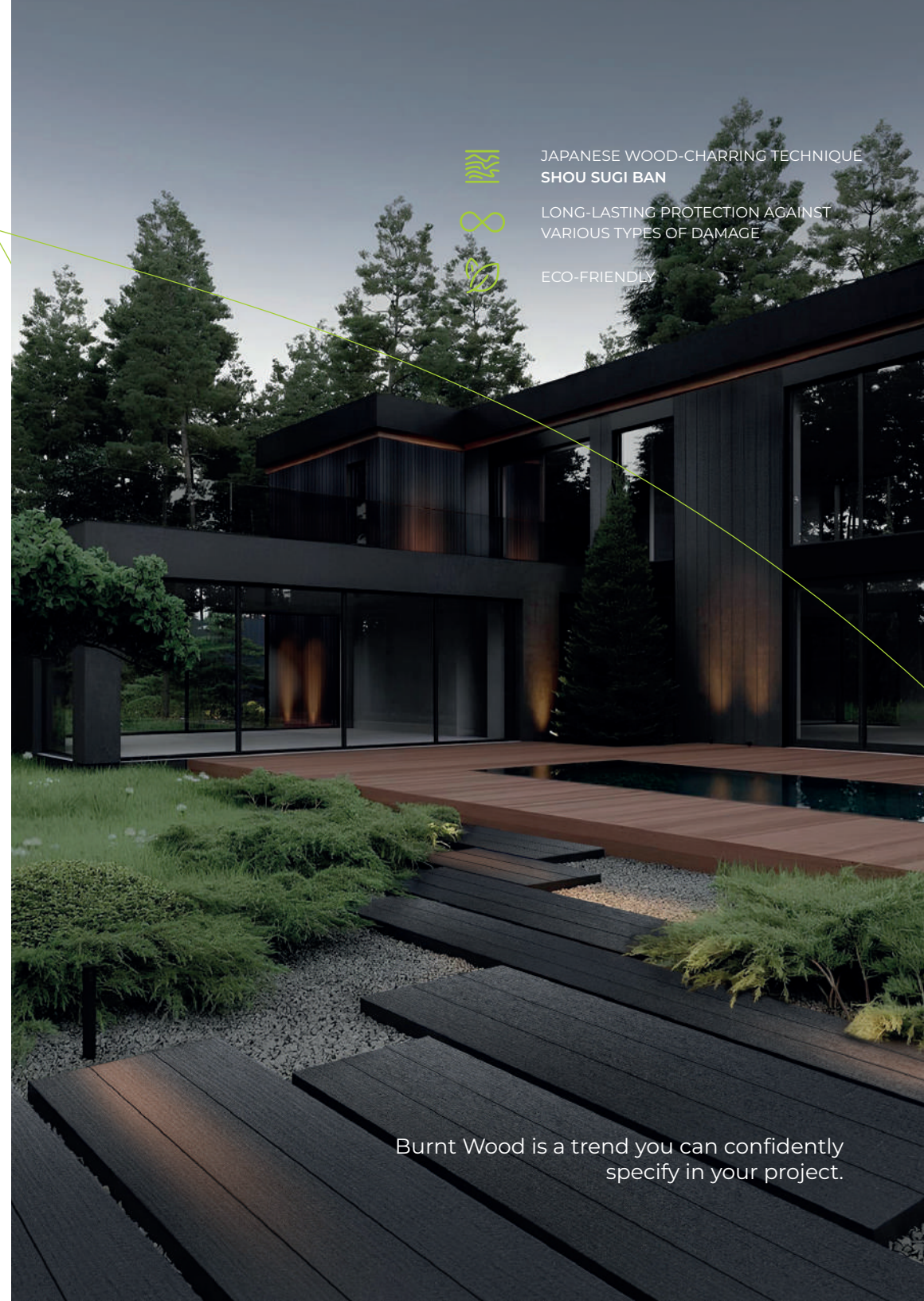
JAPANESE WOOD-CHARRING TECHNIQUE
SHOU SUGI BAN



LONG-LASTING PROTECTION AGAINST
VARIOUS TYPES OF DAMAGE



ECO-FRIENDLY



Burnt Wood is a trend you can confidently
specify in your project.

LEGRO BURNT WOOD

— an interpretation of the shou sugi ban style **in the format of a reliable façade and decking system.**

The collection combines contemporary design with practicality and is created for projects where long-term results matter.

LEGRO MATERIAL PROVIDES::

- 25-YEAR WARRANTY
- PROTECTIVE LAYER
enhancing surface stability
- HIGH QUALITY OF CRAFTSMANSHIP
- ECO-FRIENDLY APPROACH
— the aesthetics of wood without deforestation

THE BURNT WOOD COLLECTION INCLUDES:



DESKA TARASOWA
LEGRO DSL 138
138 x 22 x 3000 mm



PANELE ELEWACYJNE
LEGRO FSL 15
150 x 27.5 x 3600 mm



PANELE ELEWACYJNE
LEGRO FSL 21
210 x 27.5 x 3600 mm



ADVANTAGES OF THE BOARD

NATURAL SIDE

wood grain imitation

REINFORCED STIFFENING RIBS

help the board to withstand
heavy loads

3D EMBROSSING

provides a wood grain texture

COMPOSITE CORE

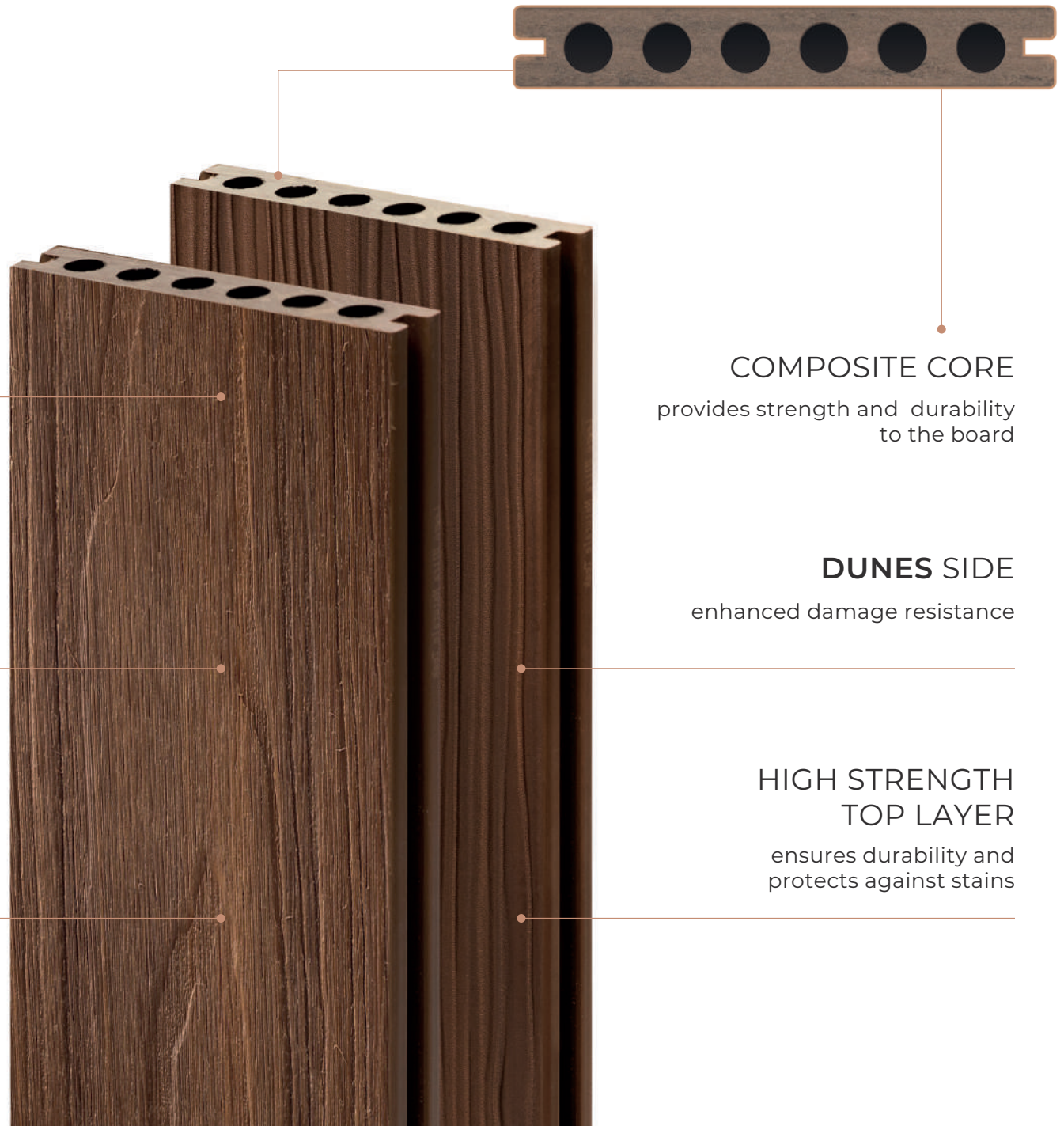
provides strength and durability
to the board

DUNES SIDE

enhanced damage resistance

HIGH STRENGTH TOP LAYER

ensures durability and
protects against stains



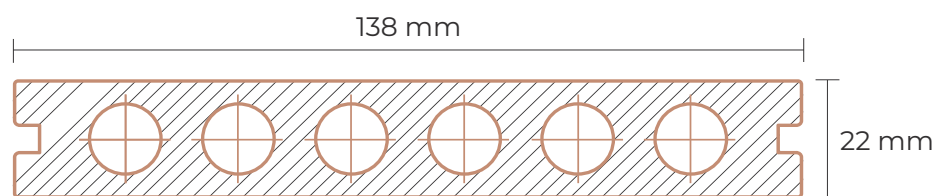
	Profile DSL 138 (basalt, walnut, teak, maple, burnt wood)	138*22*3000 138*22*4000
	Corner ACL 60 (basalt, walnut, teak, maple, burnt wood)	60*60*3600
	F - profil (wpc + aluminium) FPL (walnut, teak, maple)	70*40*2500
	Stair STL 140 (basalt, walnut, teak, maple, burnt wood)	140*22*4000
	Profile ASL 180 (basalt, walnut, teak, maple, burnt wood)	180*10*3000
	Profile ASL 80 (basalt, walnut, teak, maple, burnt wood)	80*10*3600
	Standard joist JSC	40*30*2200
	Reinforced joist JSC	53*43*3000
	Aluminium joist JA	40*25*3000/4000 40*50*3000/4000
	Fixing clip CL 8 (stainless steel 304)	
	Starting / finishing clip CLS 8 (stainless steel 304)	



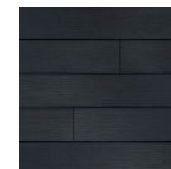
25
YEARS
WARRANTY

BOARD LEGRO NATURAL & DUNES

Area of one board	0.414 m ²
Weight of one m ²	20.4 kg / m ²
Width	138 mm
Thickness	22 mm
Standard length	3000 / 4000 mm
Number of clips / m ²	23 pcs / m ²



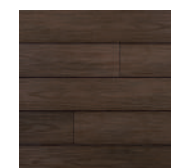
BURNT WOOD



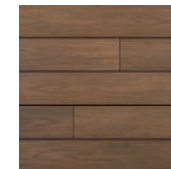
BASALT



WALNUT



TEAK



MAPLE





EXPERT SYSTEM

A NEW APPROACH TO DECKING SYSTEM INSTALLATION

We introduce a new generation of fastening solutions that redefine the way decks are installed.

EXPERT is an innovative system that combines speed, reliability, and ease of maintenance. Choose the right clips to create a deck designed to last for years.

DECKFIX MULTICOLOR

RELIABLE FASTENING

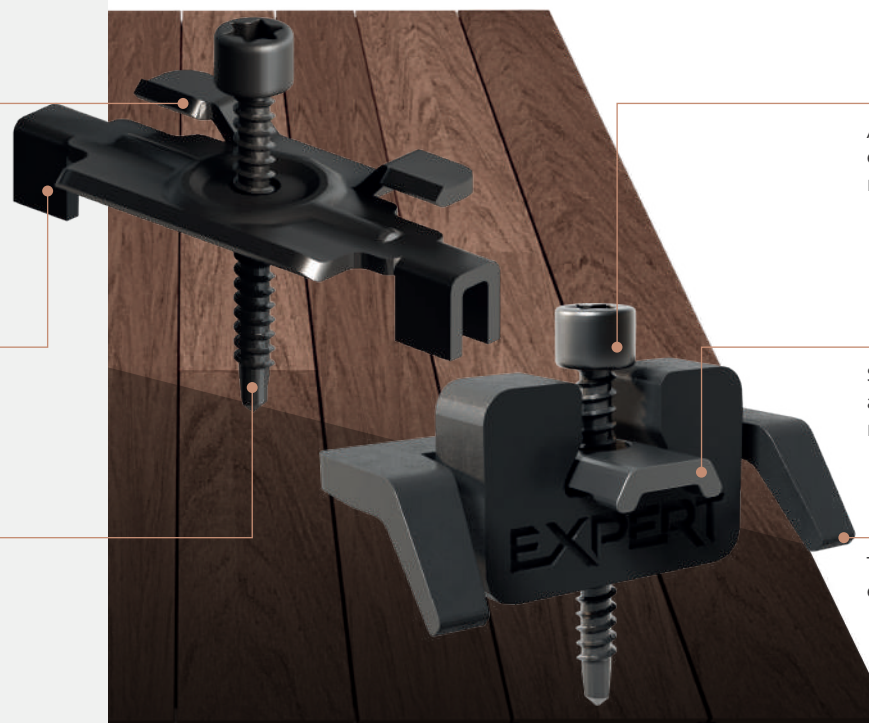
A stainless steel clip with a protective coating ensures long-term performance and corrosion resistance.

CONSISTENT GAP STABILITY

Integrated spacer tabs maintain uniform spacing between boards.

DURABILITY

A protective-coated stainless steel screw provides long-lasting performance and high corrosion resistance.



PROCLIP UNIVERSAL

DURABILITY

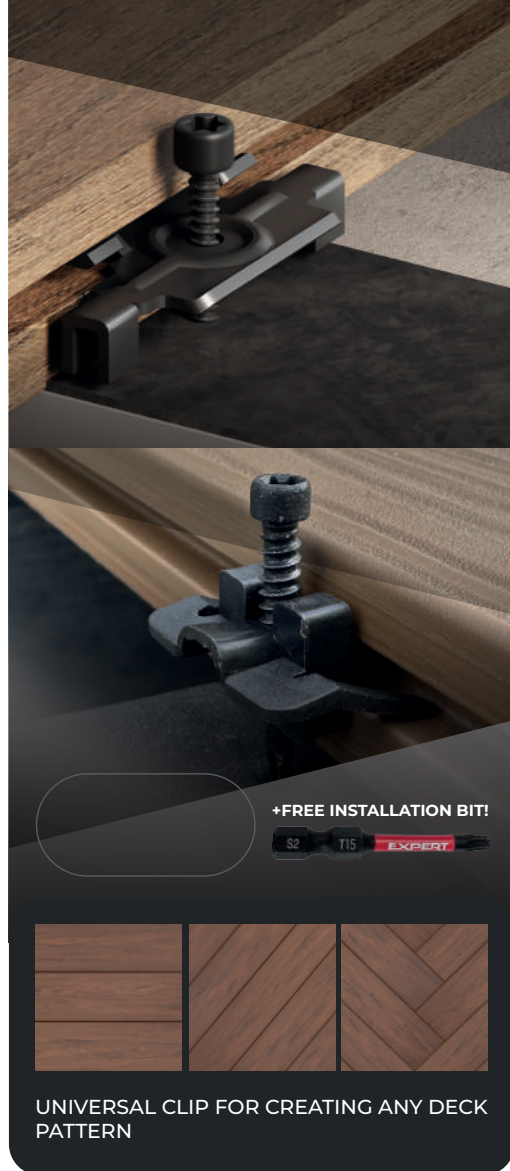
A stainless steel fastener with a protective finish ensures structural strength and long-term resistance to environmental exposure.

RELIABLE FASTENING

Secure-Grip tooth technology delivers a strong and stable board hold, preventing board movement.

FAST INSTALLATION

The clip is equipped with a compression lever, ensuring a safe and efficient installation process.



UNIVERSAL CLIP FOR CREATING ANY DECK PATTERN

Complete set:

- Painted stainless steel screws — ensuring strength and long-term durability.
 - The set includes 500 clips (ProClip Universal) / 400 clips (DeckFix Multicolour)
- + free installation bit

DECKFIX MULTICOLOR

COMPATIBILITY

Designed specifically for Bruggan Multicolor.

MATERIAL

Painted stainless steel, optimized for Bruggan Multicolor.

UNIQUE FEATURES

Provides precise and uniform gaps between boards. Allows easy replacement of individual boards.

PROCLIP UNIVERSAL

Suitable for most composite and natural decking boards.

High-strength polymer with a stainless steel insert — the polymer simplifies installation, while the metal ensures long-term durability.

Secure-Grip technology prevents board movement. One-handed fast installation thanks to the integrated screw.

ADVANTAGES OF CLIPS EXPERT

30% faster installation

Innovative design simplifies the installation process and significantly reduces assembly time.

Maximum reliability

Protective-coated stainless steel fasteners offer high resistance to corrosion and mechanical stress.

Joist compatibility

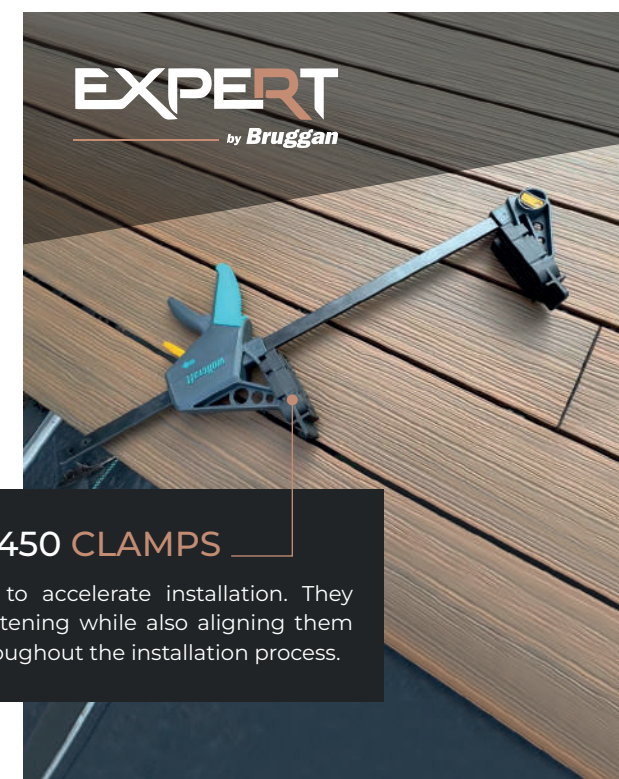
Compatible with aluminum and wooden joists (not compatible with composite joists).

Layout flexibility

The universal Flex Fit system enables a wide range of decking layout patterns.

Easy board replacement

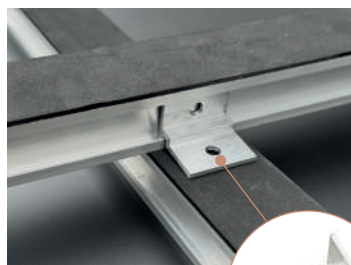
Any board can be replaced without dismantling the entire deck.



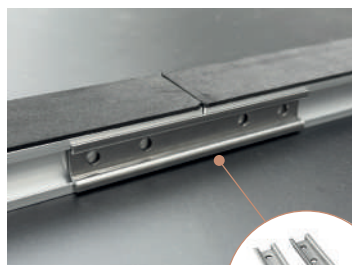
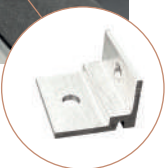
WOLFCRAFT PRO MAX 450 CLAMPS

Wolfcraft clamps are recommended to accelerate installation. They securely hold boards during screw fastening while also aligning them and creating the necessary tension throughout the installation process.

ALUMINUM SUBSTRUCTURE BRUGGAN EXPERT



CROSS
CONNECTOR



LONGITUDINAL
CONNECTORS



EXTERNAL
CORNER



INTERNAL
CORNER



EASY ASSEMBLY

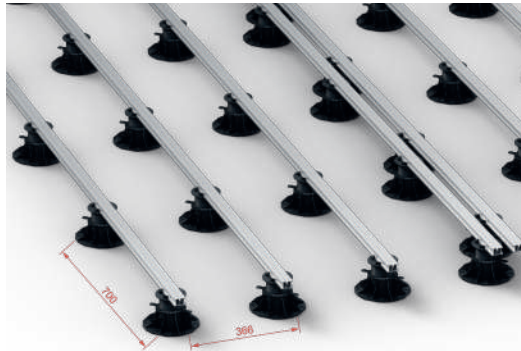
DOUBLES INSTALLATION SPEED

REDUCES COSTS BY 35%

HIGH RELIABILITY AND DURABILITY

IDEAL FOR MAINTAINED ROOFS AND TERRACES

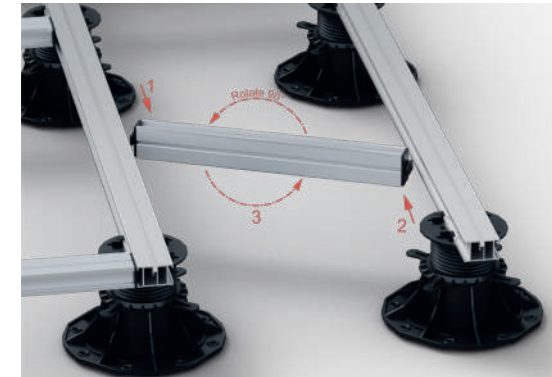
LOW WEIGHT AND HEIGHT



1. Place the adjustable supports on the prepared base and secure the aluminum beams to the special clamps on top of the supports. The maximum spacing between support centers is 70 cm when using a 25x40 mm beam, and 140 cm when using a 50x40 mm beam.



2. Prepare a bar section 340 mm in length and install the P 10 connecting elements on both ends of the bar.



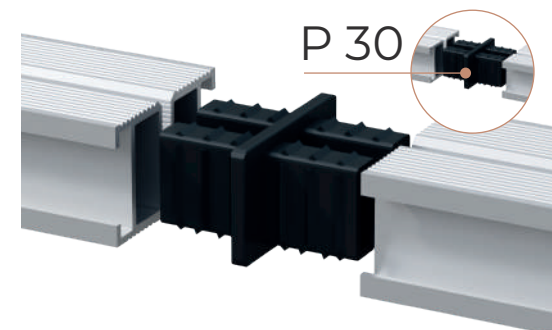
3. Connect the section to the guide joists using P 10 elements. To do this, insert the connecting elements into the grooves of the guide joists and rotate the section 90 degrees to firmly secure the frame structure.



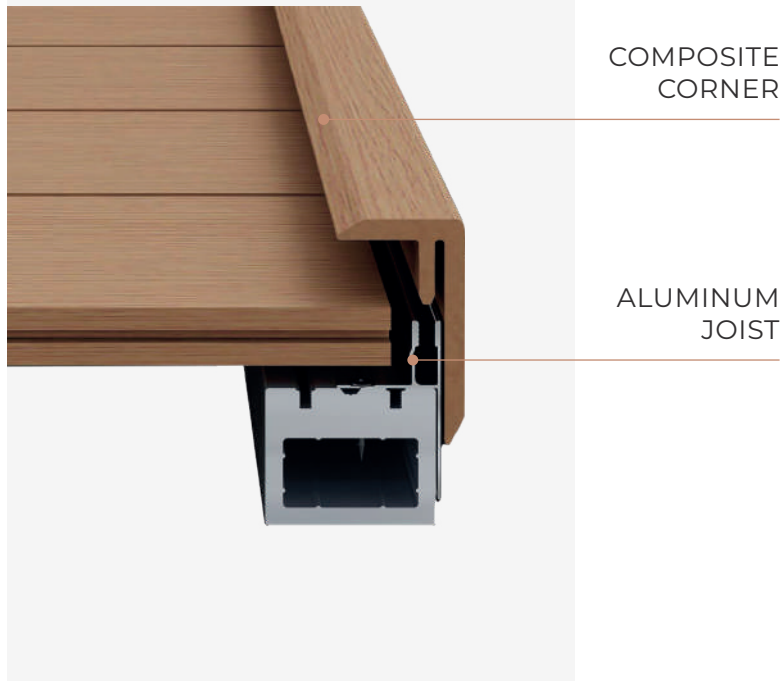
4. Fix the decking board to the frame according to the installation instructions.



5. At the longitudinal joints of the joists, it is necessary to use the P 20 fastening element.



6. It is recommended to use the P 30 connecting element for the final joint of the beams. A support must be installed at these points.



It eliminates the need for self-tapping screws, making it quicker to install and giving the object a more modern and aesthetic appearance.

THE INSTRUCTIONS FOR INSTALLATION F-PROFILE:

- 1 Secure the aluminum rail in the required locations.
- 2 Install the terrace or facade board according to the project, leaving the required thermal gap.
- 3 Fix the composite corner by inserting it into the groove of the aluminum profile.

F-PROFIL

F-profile is a modern solution for finishing terraces and facades of buildings, which simplifies the installation process of terrace and facade boards.





LEGRO NATURAL

TERRACE AND FACADE SYSTEMS