



Insight

The roots of intuition

Ravaioli Legnami

Everything began in **1985**, from a genuine **passion for wood**. Since then, years of experience, research and continuous dialogue have built **solid, recognised know-how**. A journey shaped by growing expertise, evolving solutions and a principle that has remained unchanged over time: **“doing things well”**.

Today, Ravaioli Legnami is a **reference point** for the sector and a **partner to architects and designers**, supporting every project with technical expertise, vision and materials conceived to **turn ideas into reality**.

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Insight

NOUN [FROM LATE LATIN INTUITIO-ONIS; SEE INTUIT]

*Direct and immediate knowledge of a truth, revealed to the mind.
A privileged form of understanding that, moving beyond intellectual
schemes, allows a truer and deeper comprehension.*

Insight is the collection dedicated to **the moment when an idea takes shape** and opens new design possibilities. It is conceived as a tool for **compositional freedom**, capable of **moving beyond the limits** of what has already been seen. Materials, colours and profiles engage in a natural dialogue, adapting to different architectural languages and supporting designers **from the initial vision through to final realisation**.

Insight interprets a **contemporary approach to design**, where **intuition guides the process** and every surface moves **beyond space**, becoming **narrative**.

01

Origin

Origin



The **rhythm of design thinking**: constant, yet never rigid. Regular in its irregularity, following a natural logic that **brings order without imposing schemes**.

Origin is available in a **range of species and tones**, offering surfaces that converse with architecture and with time. A product born from material itself, accompanying the project and transforming each space into a **creative yet balanced composition**.

From design to reality

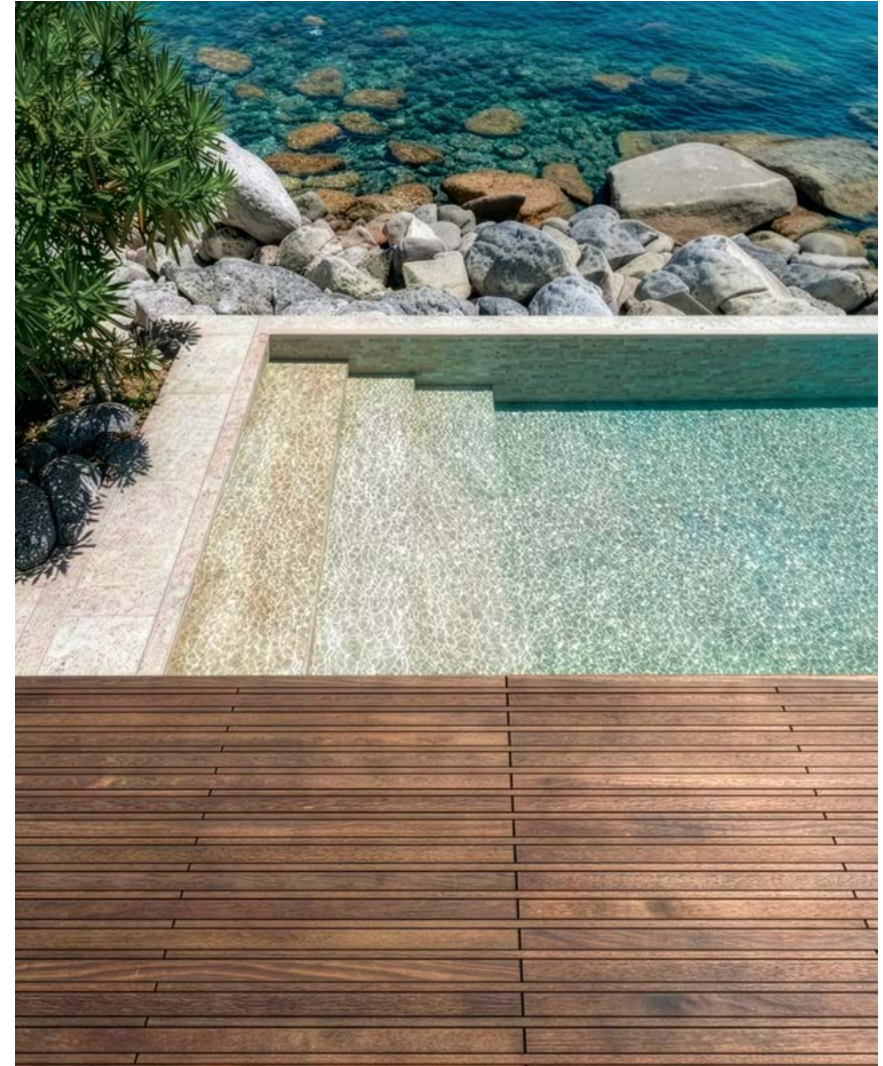
Origin lends itself to **decking** and **cladding** applications, where material must respond to aesthetic and functional requirements with equal naturalness.

The **concealed milling profile** ensures a clean, orderly installation, allowing the **surface** to remain the true **protagonist**.

Available materials,
in **MOSO® X-treme®** or **Elegance**,
and in **RVL Selected Pine Solid**
or **RVL Selected Pine Laminated**,

offer **design flexibility** and precise **control of compositional rhythm**. A structure conceived to support architectural intent, maintaining **balance** and **continuity**.

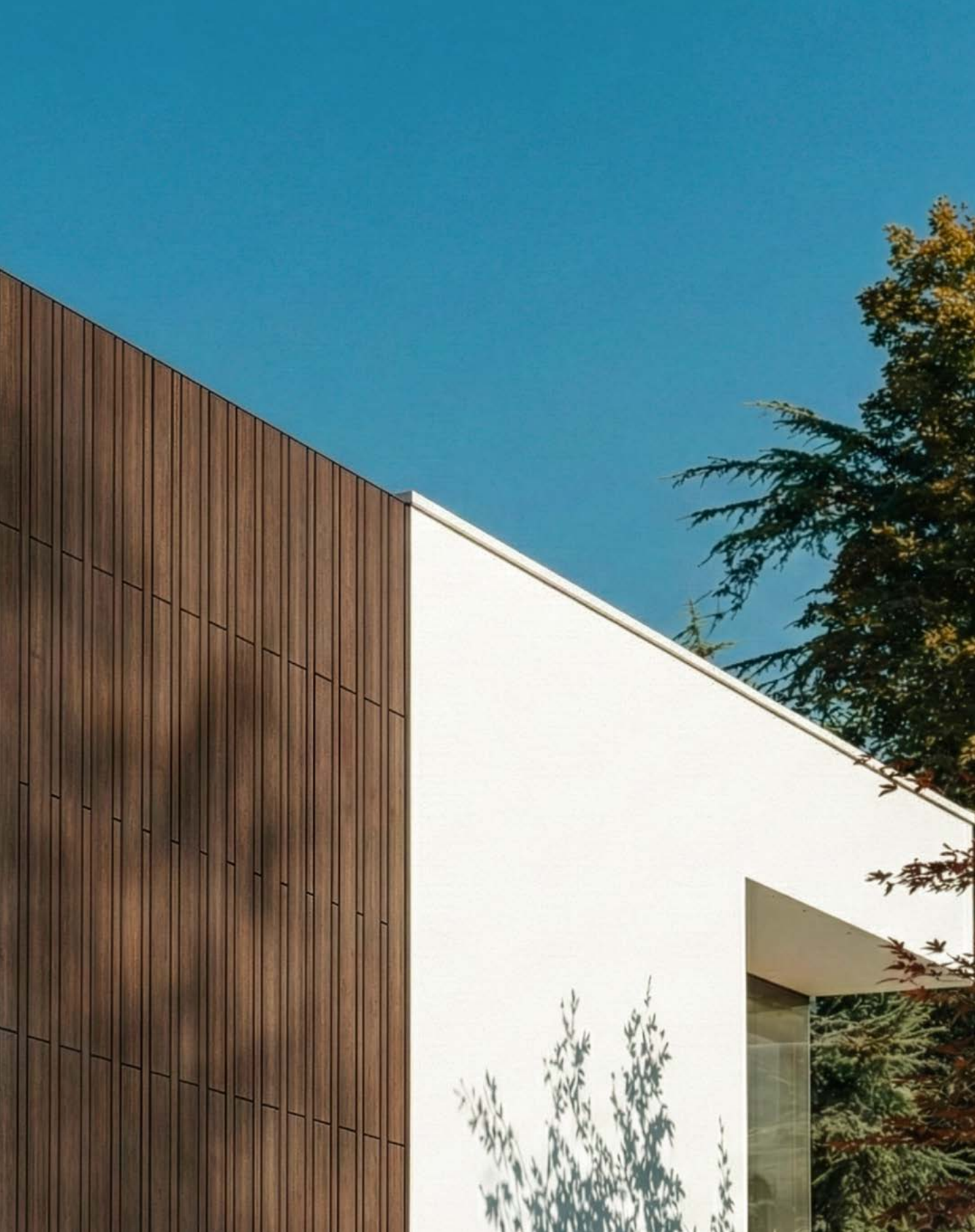
*For full technical information, detailed dimensions and installation specifications, refer to the abacus at the end of the lookbook.



Rhythm that connects

Origin clads floors and façades with a measured rhythm, creating a coordinated **total look** between decking and cladding. Continuity strengthens architectural **identity**, while alternating dimensions can become a distinctive feature that **captures the eye**. The result is a surface that **connects** and **defines**, bringing **coherence** to the project.





Made in Italy

Every Ravaioli Legnami solution is created in **Italy**, through a **controlled supply chain** and a culture centred on **expertise**, **precision** and **responsibility**. A tangible craftsmanship that combines manufacturing **tradition** with a contemporary architectural **vision**.

02

Shade

Shade



A system that works with the **three-dimensionality of the surface**, creating **movement** and **unexpected effects** through the **dialogue between light and material**. **Rhythm** becomes more **personal**, marked by alternating dimensions that combine to form façades and walls capable of **changing perception** throughout the day. Shade is conceived for those seeking a strong **expressive language**, where **detail** becomes an active part of the architecture.

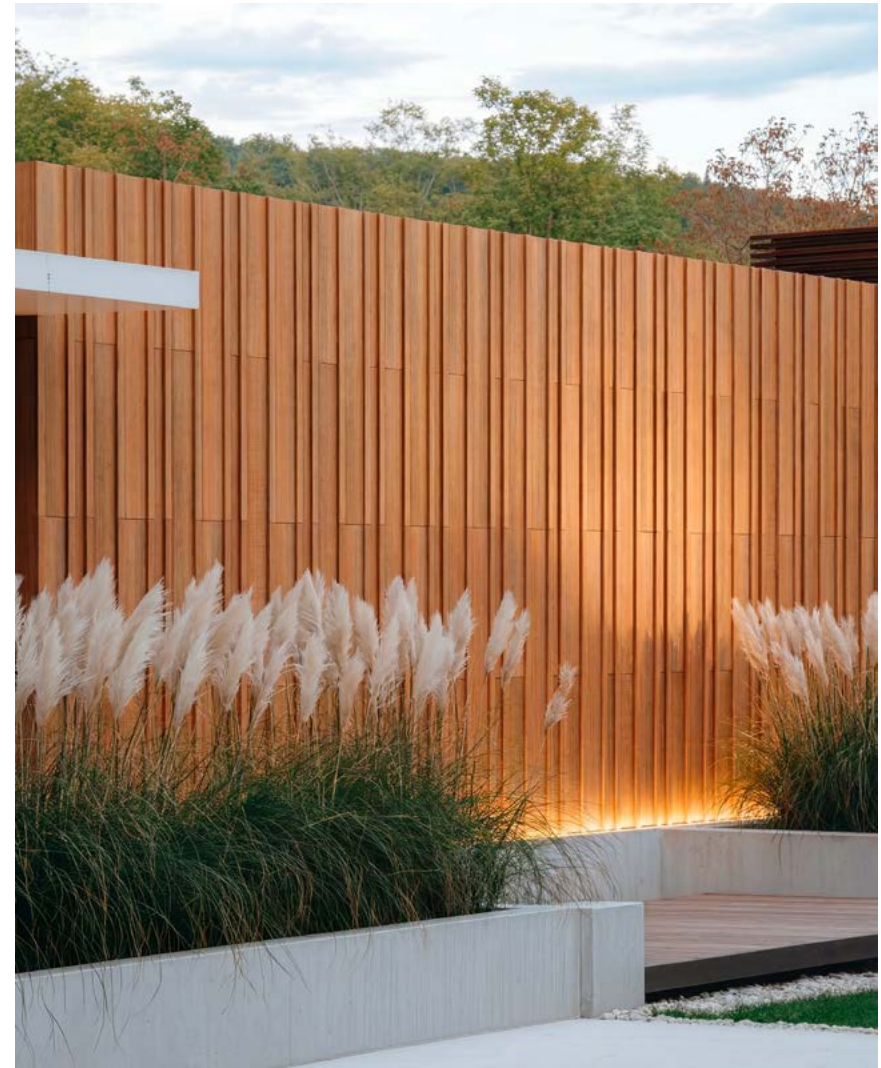
From design to reality

Designed for **cladding** applications, Shade features a **symmetrical milling profile** that ensures **installation precision** and visual **continuity**.

Available materials, in **MOSO® X-treme®** and in **RVL Selected Pine Solid** or **RVL Selected Pine Laminated**,

expand **compositional possibilities** and allow **balanced** modulation. A technical structure that supports **design freedom**, transforming the surface into a **dynamic yet controlled element**.

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Depth that tells a story

Shade brings **depth** to vertical surfaces. **Walls, fences, screening elements**: each component gains **three-dimensionality** and **character**. No longer a simple boundary, but an active part of **the architectural narrative**. Light Seams across the surfaces, enhancing the design and transforming cladding into a **distinctive feature**.





Material

Wood is the starting point and the **heart** of every project. Ravaoli Legnami **selects** and **works** materials designed to **engage with space, light** and **time**, enhancing **grain, tones** and **natural** characteristics.

03

Primal

Primal



Material in its most **essential, primordial expression**, where wood becomes the **starting point of the architectural idea**. A **musicality of tones** runs across the surface, evoking **natural elements** that are recognisable and deeply **rooted in the collective imagination**. Primal is for those seeking a direct **dialogue with material**, an **authentic language** born from nature and translated into design.

From design to reality

Designed for **decking** applications, Primal features a **symmetrical milling profile** that ensures **stability** and **installation precision**.

Available materials, in **RVL Ipé**, **RVL Teak Asia** or **RVL Itauba**,

are ideal for enhancing the **natural rhythm** of the surface.

A technical solution conceived to support the project with **balance** and **reliability**.

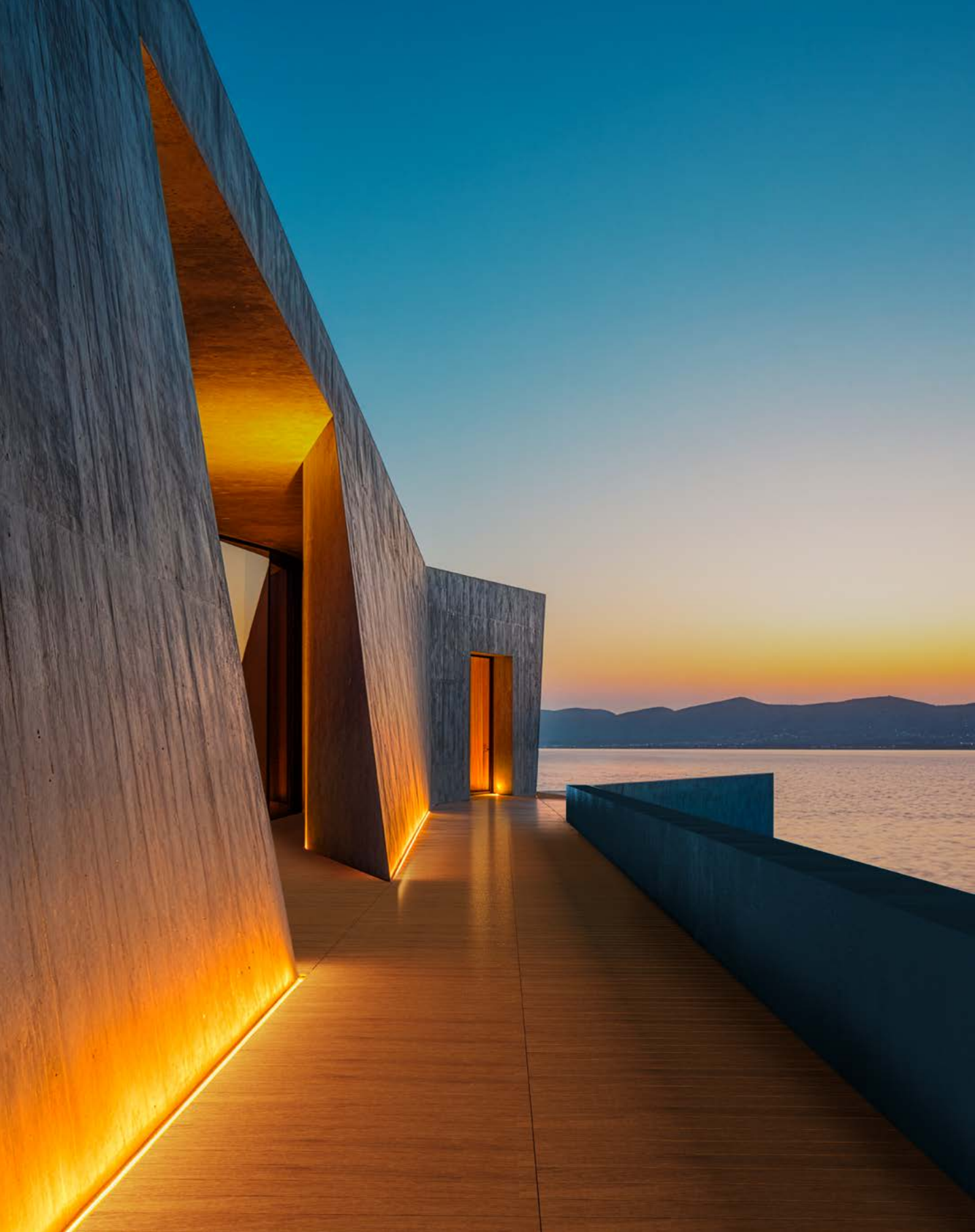
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Material as direction

With Primal, the floor becomes a **furnishing element**. Decking is not only support, but direction: it **guides** the eye, **structures** the outdoor space and **alters** its perception. Natural material takes centre stage, redefining the relationship between surface and architecture, creating **authentic** and **recognisable spaces**.





Quality

Quality is a **daily choice**. Controls, processes and attention to detail guide every production stage, delivering **reliable, high-performance** surfaces designed to **endure over time**, within and beyond architecture.



Seam

Creative and design Seam suggests a **direction to space**, without imposing it. Geometric forms define **order**, yet remain open, multiplying **compositional possibilities** rather than confining them to a scheme. Seam makes **rhythm continuous** and **natural**, guiding both **eye** and **movement** within architecture.

From design to reality

Designed for **decking** applications, Seam uses the **RemoClip®** system and a **symmetrical milling profile** that ensures **precision** and **continuity** in **installation**.

Available materials, in **RVL Ipé**, **RVL Teak Asia** or **RVL Itauba**,

provide precise **control** over **pattern** and compositional **rhythm**. A technical structure that supports the **project's fluidity**, maintaining **balance** and **coherence** over time.

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The Seam of space

Seam brings movement to decking with a **fluid, continuous rhythm**. Geometries **accompany** each step, **suggest** pathways and convey a **sense of calm** without becoming predictable. Outdoor space becomes a **place to inhabit**, where the Seam of **emotions** finds a coherent form.





Design

Each collection emerges from ongoing **dialogue** with the design world. Profiles, dimensions and systems are conceived to **offer compositional freedom, refine installation** and support the work of **architects** and **designers**.

05

Echo

Echo



The idea as **evocation**, never repetition. The project develops through **subtle resonances**, where the **natural tones of wood** meet, blend and converse. Echo is for surfaces that amplify architectural language, allowing **material** itself to narrate the project.

From design to reality

Designed for **decking** applications, Echo uses the **RemoClip®** system and a **symmetrical milling profile** to ensure **precision** and **order** during **installation**.

Available materials, in **RVL Ipé**, **RVL Teak Asia** or **RVL Itauba**,

allow the surface **pattern to be modulated** with **balance** and **continuity**.

A technical solution conceived to sustain aesthetic quality and **long-term** durability.

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Visual resonance

Echo enhances the presence of the floor, transforming it into the **focal point**. Surfaces interact through **resonance**, creating a **visual balance** that is **dynamic** rather than static. Decking becomes an **identity-defining element**, capable of redefining the overall perception of outdoor space.



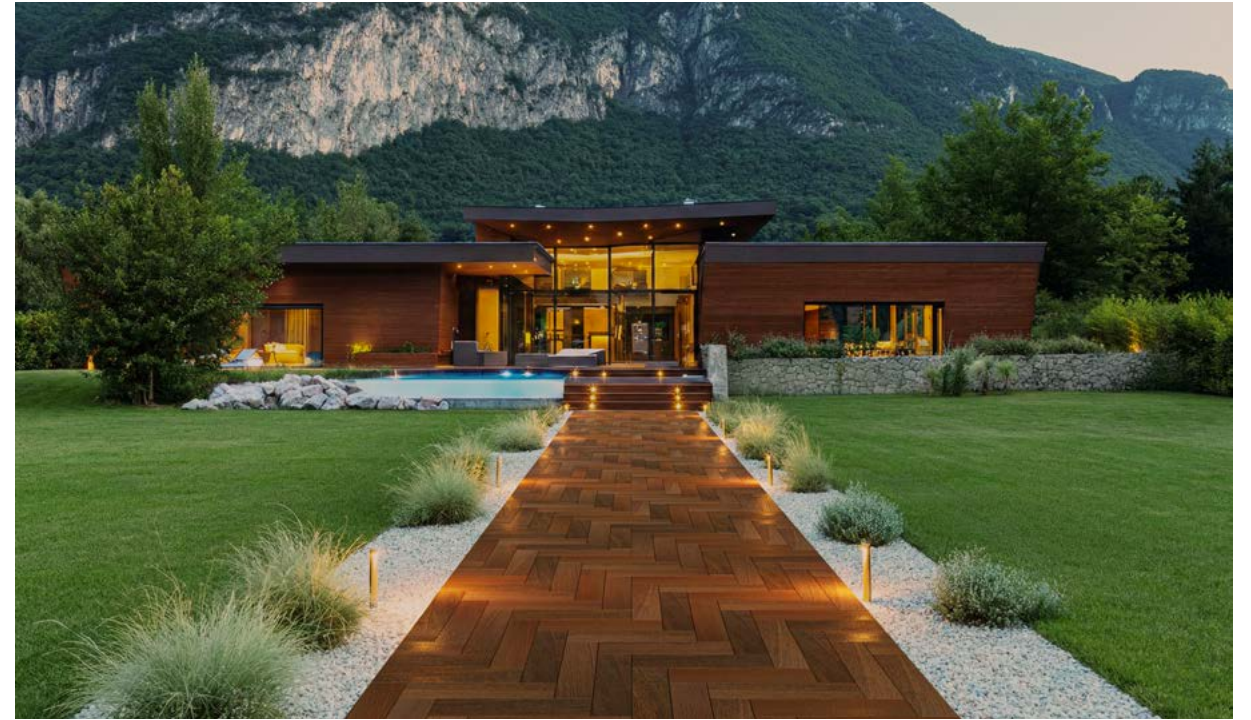


History

Ravaioli Legnami has been active since 1985. A journey of **experience, evolution** and sector **knowledge** that has transformed a passion into a recognised **reference** for the world of **wood** and **architecture**.

Balance

Balance



Defining space without imposing limits, allowing the surface to retain a **natural** character, rich in **nuances** and never predictable. The project finds its balance between **order** and **spontaneity**, formal **control** and expressive **freedom**. Balance is for architectures seeking **harmony**, where material supports the design without overpowering it.

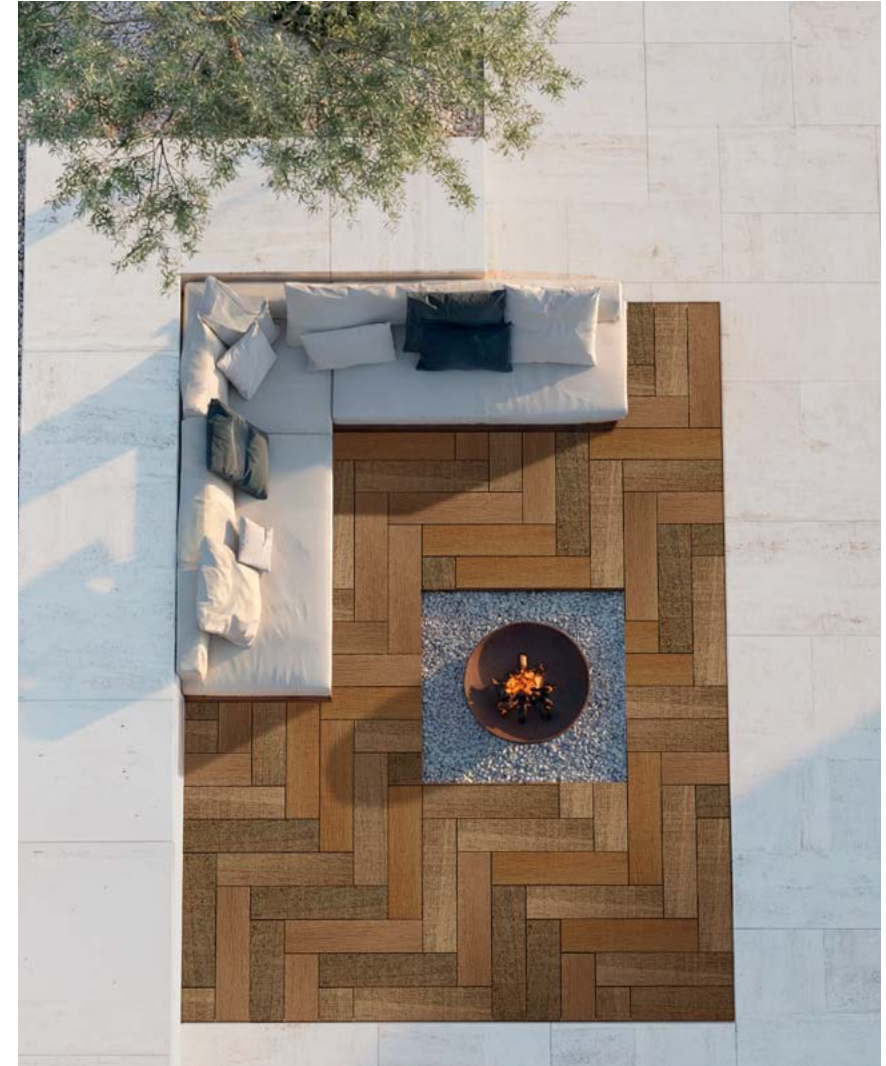
From design to reality

Designed for **decking** applications, Balance features a **symmetrical milling profile** that ensures **stability** and installation **precision**.

Available materials, in **MOSO® X-treme®** or **Elegance**, and in **RVL Ipé**, **RVL Teak Asia** or **RVL Itauba**,

allow the surface to be modulated with continuity and harmony.

*For full technical information, detailed dimensions and installation specifications, refer to the abacus at the end of the lookbook.



A balance to live

Balance **frames** outdoor living with natural ease. Decking creates a **welcoming**, safe and comfortable **space** where **architecture** and **everyday** life meet. It is the surface that supports moments, relationships and memories, offering **equilibrium between functionality and material warmth**.





Sustainability

Sustainability is an integral part of the process. **Self-generated energy, material recovery** and low-impact solutions guide a **responsible approach**, focused on **durability** and environmental respect.

07

Loop

Loop



Essential elegance, where simplicity becomes a conscious **design choice**. Colours are clean, measured, never banal, conceived to create **harmonious and refined surfaces**.

Loop interprets a **sober, contemporary** idea of decking, **enhancing space** with discretion and visual continuity.

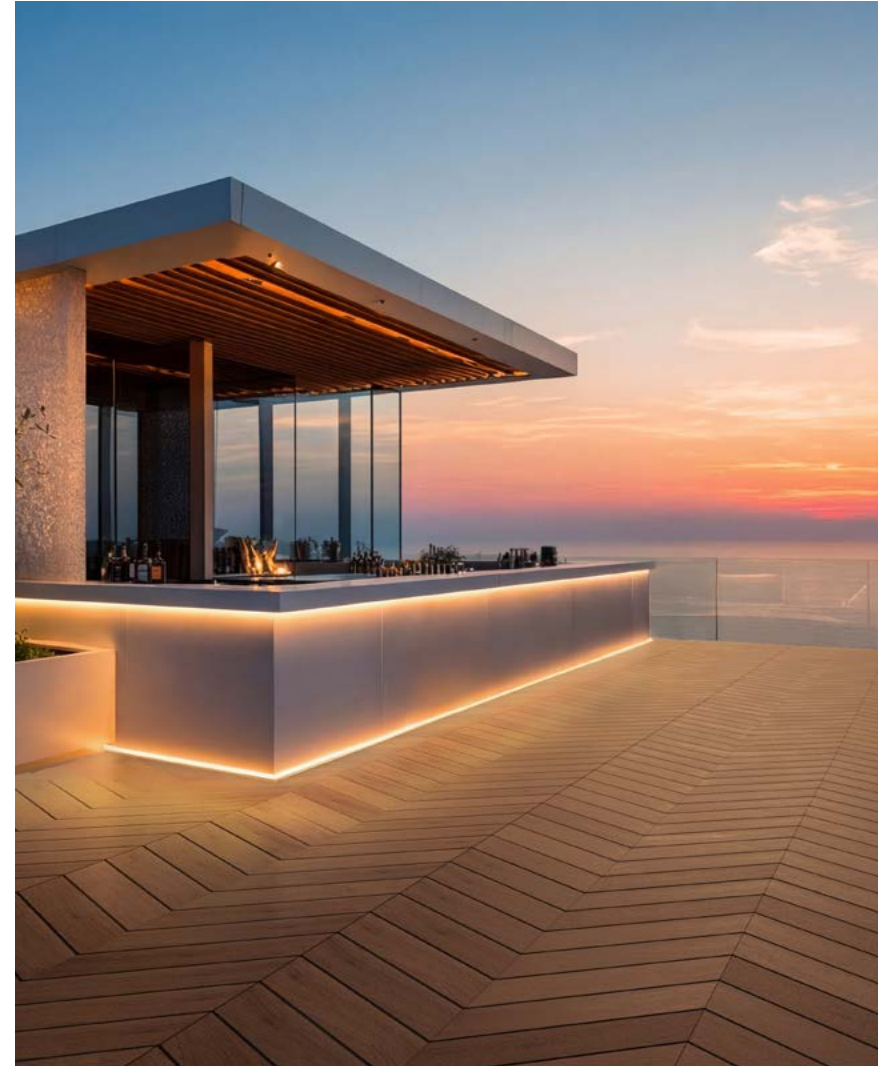
From design to reality

Designed for **decking** applications, Loop uses the **RemoClip® Chevron** system and a **symmetrical milling profile** to ensure **precision** and **order** during installation.

Available materials, in **MOSO® X-treme®** or **Elegance**, **MOSO® N-durance®** Iroko or **Teak**, and in **RVL Ipé** or **RVL Teak Asia**,

allow **controlled** and **coherent** compositions. A technical structure conceived to support a **clean aesthetic**, ensuring stability and long-term durability.

*For full technical information, detailed dimensions and installation specifications, refer to the abacus at the end of the lookbook.



The strength of continuity

Loop confirms what works. **Repetition** becomes **design language**, building orderly, elegant and reliable surfaces. In outdoor projects, Loop delivers coherence and compositional success: a solid choice that enhances space with **continuity** and **class**.





More than a supplier

Ravaioli Legnami works as a project **partner**. Technical **support**, **consultancy** and **dialogue** accompany every stage, from initial vision to final realisation, **transforming ideas into surfaces**.

Origin 1.0

INTENDED USE:	PROFILE:	FIXING:
decking e cladding	concealed milling	INVITO system 20×40 mm with 4-hole clip



MATERIALS AND DIMENSIONS:

- 

MOSO® X-treme® (D&C)
20x60 mm + 20x137 mm,
length 1,850 mm T/G cut on heads
- 

RVL Selected Pine Solid (C)
19x67 mm + 19x140 mm,
length from 3,000 to 4,800 mm not cut on heads
- 

Elegance (D&C)
20x60 mm + 20x137 mm,
length 1,850 mm T/G cut on heads
- 

RVL Selected Pine Laminated (C)
22x67 mm + 22x140 mm,
length from 3,000 to 4,800 mm not cut on heads

Origin 2.0

INTENDED USE:	PROFILE:	FIXING:
decking e cladding	concealed milling	INVITO system 20×40 mm with 4-hole clip



MATERIALS AND DIMENSIONS:

- 

MOSO® X-treme® (D&C)
20x60 mm + 20x137 mm,
length 1,850 mm T/G cut on heads
- 

RVL Selected Pine Solid (C)
19x67 mm + 19x140 mm,
length from 3,000 to 4,800 mm not cut on heads
- 

Elegance (D&C)
20x60 mm + 20x137 mm,
length 1,850 mm T/G cut on heads
- 

RVL Selected Pine Laminated (C)
22x67 mm + 22x140 mm,
length from 3,000 to 4,800 mm not cut on heads

Shade

INTENDED USE:	PROFILE:	FIXING:
cladding	symmetrical milling	INVITO system 20×40 mm with RemoClip®



MATERIALI E MISURE:

- 

MOSO® X-treme®
20x60 + 20x137 + 40x40 mm
length from 1,850 mm to 4,100
- 

RVL Selected Pine Laminated
22x67 + 22x140 + 40x40 mm
length from 3,000 mm to 4,800 mm
not cut on heads
- 

RVL Selected Pine Solid
19x67 mm + 19x140 mm + 40x40 mm
length from 3,000 mm to 4,800 mm
not cut on heads

Primal

INTENDED USE:	PROFILE:	FIXING:
decking	symmetrical milling	INVITO 20×40 mm with burnished 4-hole clip



MATERIALS AND DIMENSIONS:

-  RVL Itauba
19x60 mm, length 900 mm T/G cut on heads
19x42 mm, length 900 mm T/G cut on heads
-  RVL Ipé
19x60 mm, length 900 mm T/G cut on heads
19x42 mm, length 900 mm T/G cut on heads
-  RVL Teak Asia
19x42 mm, length 900 mm T/G cut on heads

Seam

INTENDED USE:	PROFILE:	FIXING:
decking	symmetrical milling	INVITO system 20×40 mm with RemoClip®



MATERIALS AND DIMENSIONS:

-  RVL Itauba
19x90 mm, length 900 mm (overall dimensions)
-  RVL Ipé
19x90 mm, length 900 mm (overall dimensions)
-  RVL Teak Asia
19x120 mm, length 1.000 mm (overall dimensions)

Echo

INTENDED USE:	PROFILE:	FIXING:
decking	symmetrical milling	INVITO system 20×40 mm with RemoClip®

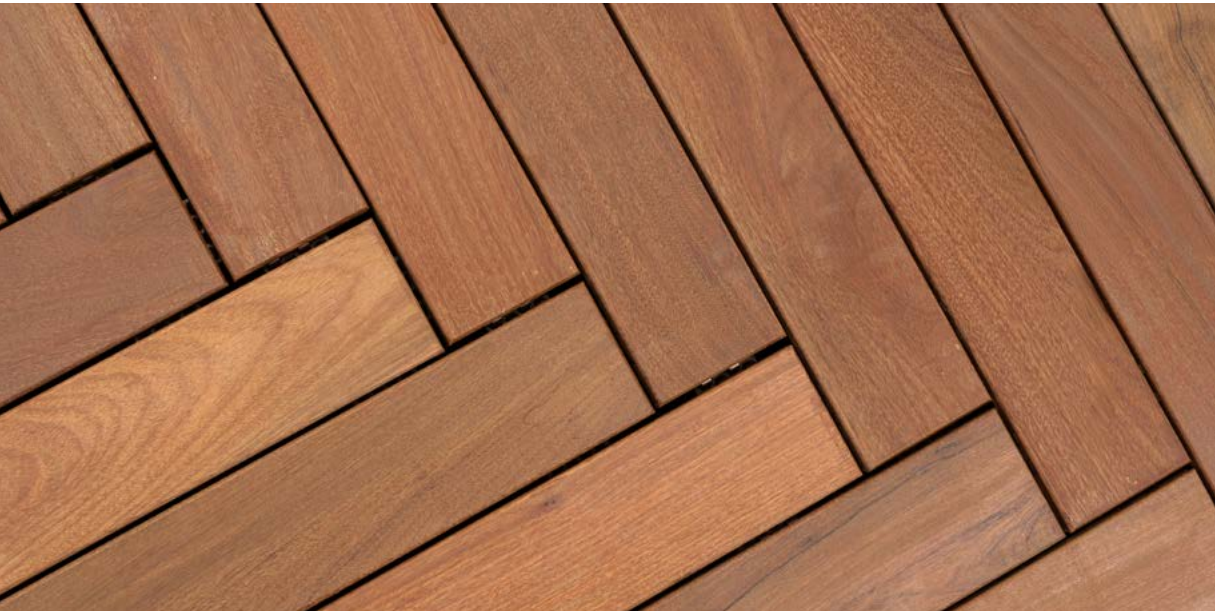


MATERIALI E MISURE:

-  RVL Itauba
19x90 mm, length 900 mm (overall dimensions)
-  RVL Ipé
19x90 mm, length 900 mm (overall dimensions)
-  RVL Teak Asia
19x120 mm, length 1.000 mm (overall dimensions)

Balance

INTENDED USE:	PROFILE:	FIXING:
decking	symmetrical milling	INVITO system 20×60 mm with burnished 4-hole clip



MATERIALS AND DIMENSIONS:

-  MOSO® X-treme®
20x137 mm, length 842 mm
-  Elegance
20x137 mm, length 842 mm
-  RVL Ipé
19x90 mm, length 896 mm
-  RVL Teak Asia
19x90 mm, length 896 mm
-  RVL Itauba
19x90 mm, length 896 mm

Loop

INTENDED USE :	PROFILE :	FIXING :
decking	symmetrical milling	RemoClip® Chevron on INVITO substructure 20 × 60 mm



MATERIALS AND DIMENSIONS:

 MOSO® X-treme® 20x137 mm length 566 mm T/G cut on heads	 RVL Ipé 25x90 mm, length 813 mm T/G cut on heads
 Elegance 20x137 mm length 566 mm T/G cut on heads	 RVL Teak Asia 19x90 mm, length 503 mm T/G cut on heads
 MOSO® N-durance® Iroko 18x137 mm length 566 mm T/G cut on heads	
 MOSO® N-durance® Teak 18x137 mm length 566 mm T/G cut on heads	

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