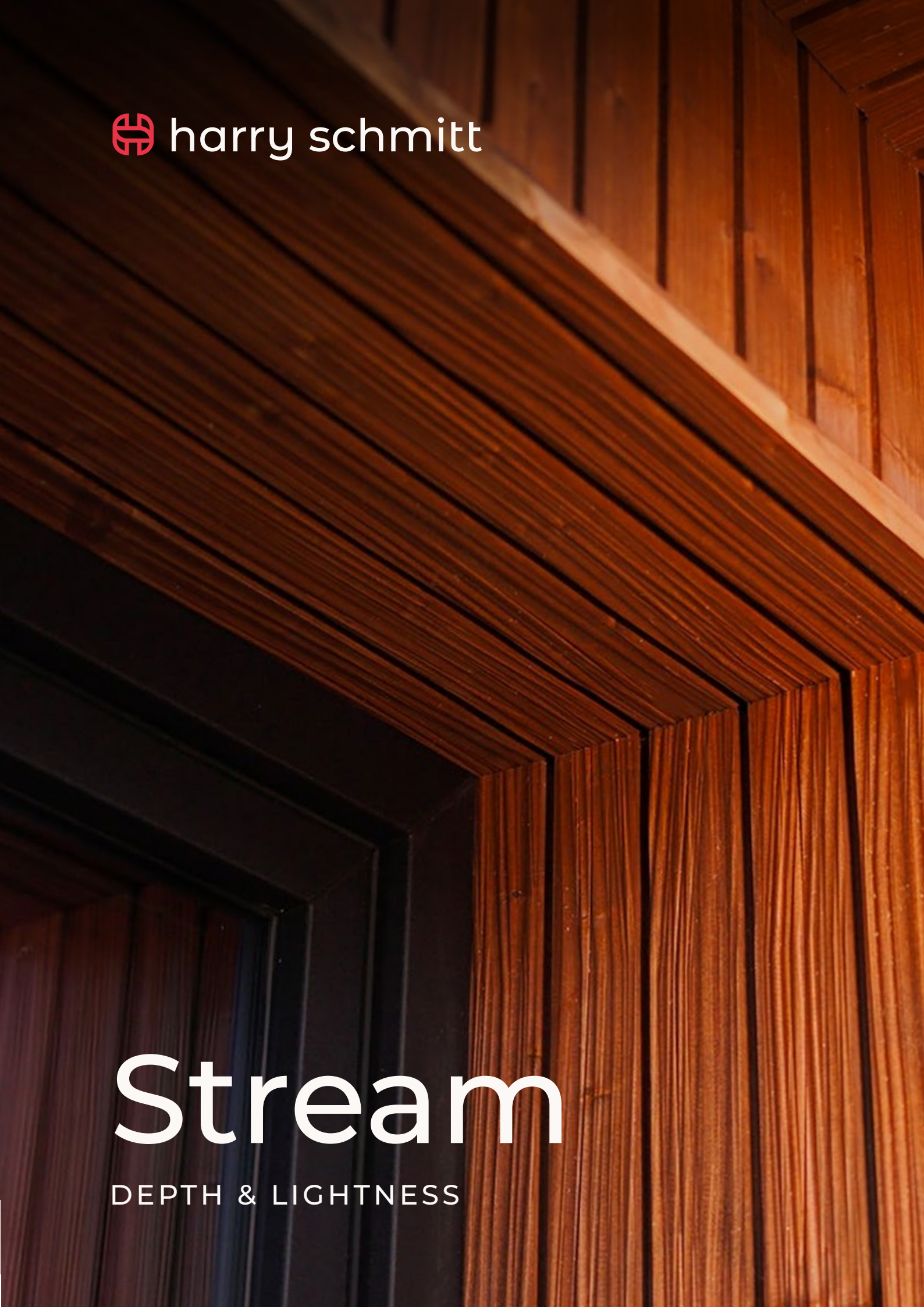

harry schmitt
Stream
DEPTH & LIGHTNESS

harry schmitt. Timber. Import & Trade. We are your experts for individual wood solutions. We procure high-quality semi-finished and finished products, perfectly tailored to international market requirements.



Surface with character – for walls, facades and saunas

The dynamic design language of Stream is the result of a deliberate concept: a material that captures the movement of a natural current within its surface. Fine lines direct the light, while shadows create depth and vivid contours. Whether untreated, in natural shades or individual colours – Stream unfolds its distinctive character in every application. A modern surface with architectural presence. Certified quality wood for interior, exterior, and sauna projects.



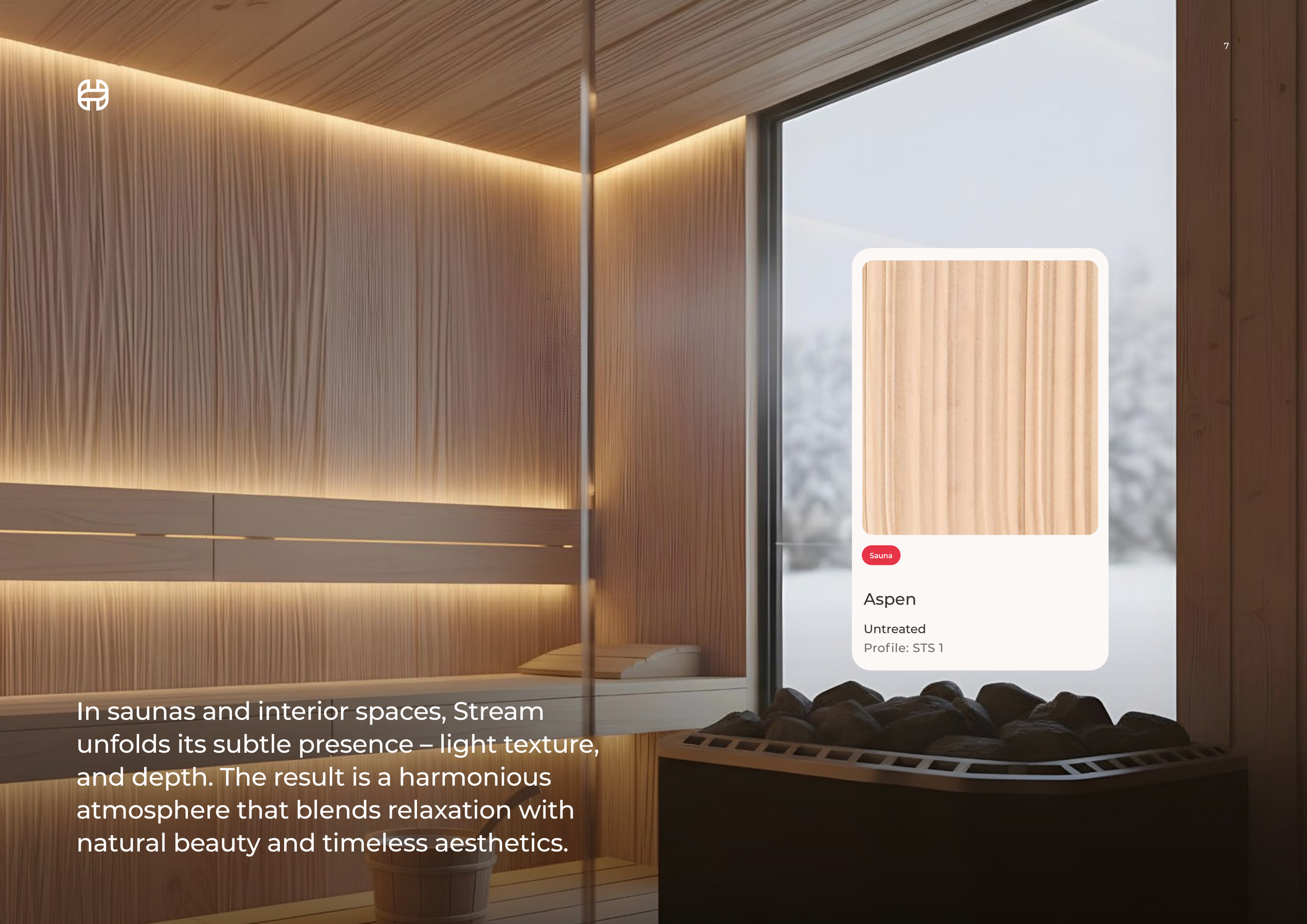
Exterior

Thermo Pine

Silk gloss

Profile: UYS 1 NOTCH

The gentle waves resemble a quiet current, yet one that is full of natural living. Every line tells a story of lightness, balance, and the serene rhythm of nature, creating an atmosphere of calm and quiet elegance.



Sauna

Aspen

Untreated
Profile: STS 1

In saunas and interior spaces, Stream unfolds its subtle presence – light texture, and depth. The result is a harmonious atmosphere that blends relaxation with natural beauty and timeless aesthetics.

Discovering wood in its finest variety

Carefully selected – each type of wood impresses with its natural beauty, texture, and durability. Together, they form the perfect foundation for projects that demand quality and character.



1 Aspen

Aspen convinces with its smooth, even, and resin-free surface. Thanks to its light color and low thermal conductivity, it is ideal for saunas and a wide range of high-quality surface treatments. Its subtle elegant look radiates warmth and character.

Resin-free | Dimensionally stable



2 Thermo Aspen medium

Thermo Aspen is sustainably refined through a special steam treatment at high temperatures. This innovative process significantly changes the colour and structure of the wood, making it particularly resistant and robust.

Resin-free | Exceptionally durable



3 Nordic Spruce/Fir

Low-resin Nordic spruce features a uniform structure, making it a first-class base material for a wide range of interior and exterior applications. Its durability ensures long-lasting performance in every project.

Natural appearance | Long-lasting



4 Pine

Pine wood features a distinctive grain with a warm, inviting color. Its clearly visible annual rings give the material a lively and occasionally rustic character. In addition, pine naturally provides reliable resistance to moisture, making it a durable choice for a variety of applications.

Durable | Vivid grain

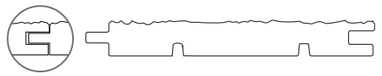
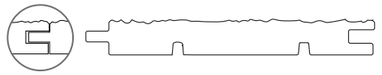
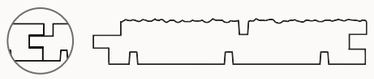
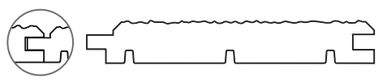


5 Thermo Pine

Thermo pine is a sustainable choice. The wood undergoes a careful thermal treatment without any chemical additives, which makes it particularly resistant to moisture and mold. Its enhanced stability make it an excellent option for outdoor use.

High durability | Suitable for exterior use

Overview of profiles & variations

	PROFILE	THICKNESS	WIDTH	SPECIES	LENGHTS	QUALITY	CATEGORY
	STS 1 	12	95 (87,5)	Spruce Pine	3600 4200 4800	A/B, C	
				Aspen Thermo-Aspen	1800 2100 2400 2700 3000	A	
	STS 2 	12	120 (112,5)	Spruce Pine	3600 4200 4800	A/B, C	
	STS 3 	12	145 (137,5)	Spruce Pine	3600 4200 4800	A/B, C	
	UTS 1 	20	120 (112,5)	Spruce Thermo-Pine	3600 4800	A/B, C	
	UTS 2 	20	145 (137,5)	Spruce Thermo-Pine	3600 4800	A/B, C	
	UTS 1 NOTCH 	20	120 (112,7)	Spruce Thermo-Pine	3600 4800	A/B, C	
	UTV 	18	120 (112,5)	Pine	3600 4800	A/B, C	

All dimensions in mm. Lengths on request.

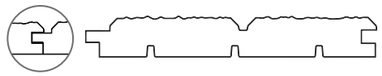
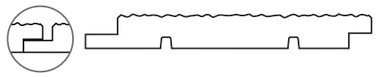
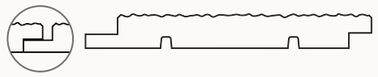
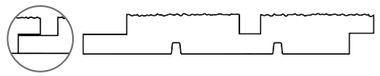
Sauna Interior Exterior



Also available as decking material

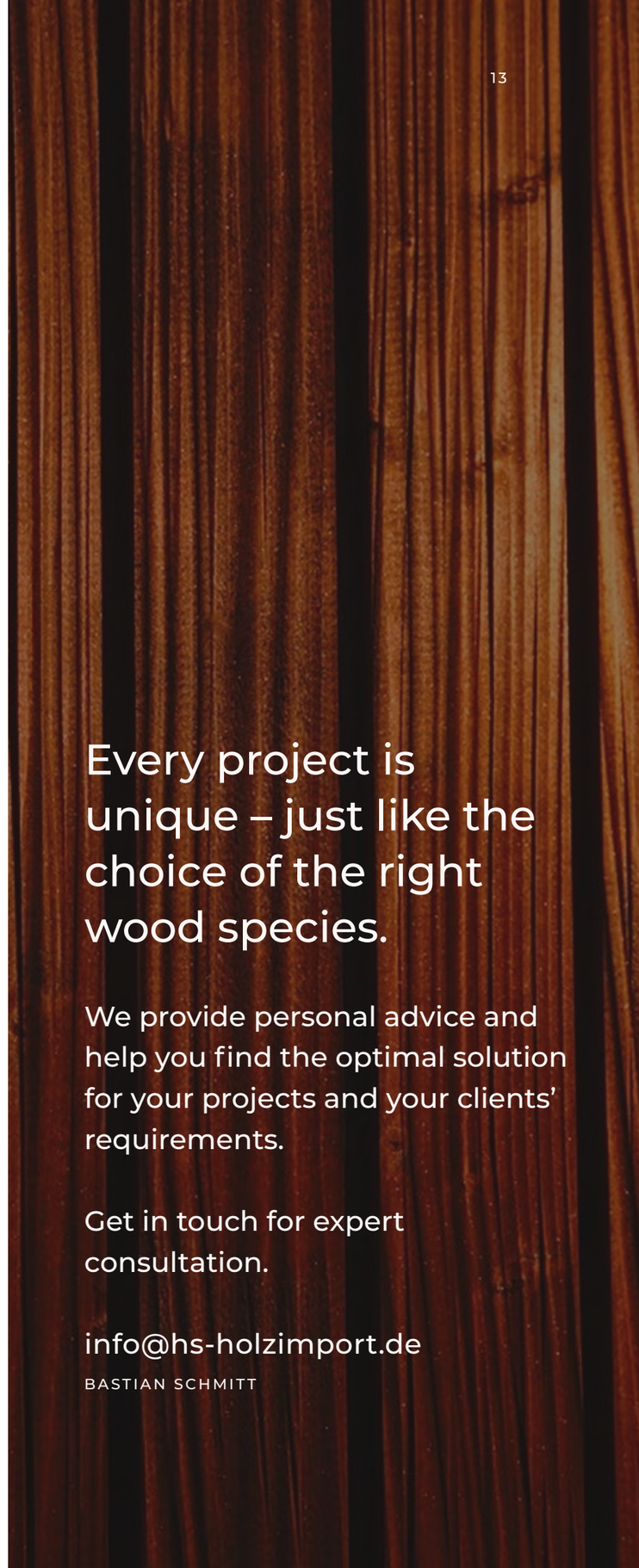
Thermo Pine: 28x120 mm, 35x120 mm, 40x145 mm

Other dimensions and colour options on request.

	PROFILE	THICKNESS	WIDTH	SPECIES	LENGHTS	QUALITY	CATEGORY
	UTV 2 NOTCH 	20	145 (137,5)	Spruce Thermo-Pine	3600 4800	A/B, C	
	SYS 1 	12	95 (87,5)	Spruce Pine	3600 4200 4800	A/B, C	
	SYS 2 	12	120 (112,5)	Spruce Pine	3600 4200 4800	A/B, C	
	SYS 3 	12	145 (137,5)	Spruce Pine	3600 4200 4800	A/B, C	
	UYS 1 	20	120 (110)	Spruce Thermo-Pine	3600 4800	A/B, C	
	UYS 2 	20	145 (135)	Spruce Thermo-Pine	3600 4800	A/B, C	
	UYS 1 NOTCH 	20	120 (110)	Spruce Thermo-Pine	3600 4800	A/B, C	

All dimensions in mm. Lengths on request.

Sauna Interior Exterior



Product quality in focus

Long-lasting, dimensionally stable, and durable wood products that impress both technically and visually. Through controlled drying, precise grading, and exact processing, we ensure consistently high quality – following clearly defined standards and grading specifications for every application.

Exterior

QUALITY	A/B	C
MC	18–20 %	18–20 %
KNOTS	sound knots unlimited, pin & black knots up to Ø 20 mm	all kind of knots Unlimited
CRACKS & SPLITS	small, not through	up to 300 mm, all types
RESIN POCKETS	up to Ø 50 mm	unlimited

Interior/Sauna

QUALITY	A	A/B	C
MC	8–10 % (±2 %), measured prior to thermal treatment	10–14 %	10–14 %
KNOTS	3 sides free of knots and defects	pin & black knots up to 15 mm permitted	all kind of knots unlimited
CRACKS & SPLITS	not permitted	small, non-through cracks & minor splits permitted	cracks up to 300 mm, through & non-through; splits unlimited
RESIN POCKETS	not permitted	up to Ø 25 mm	unlimited

Customised sorting specifications available on request (spruce, pine, thermo pine).



Natural shades for depth and atmosphere on the exterior

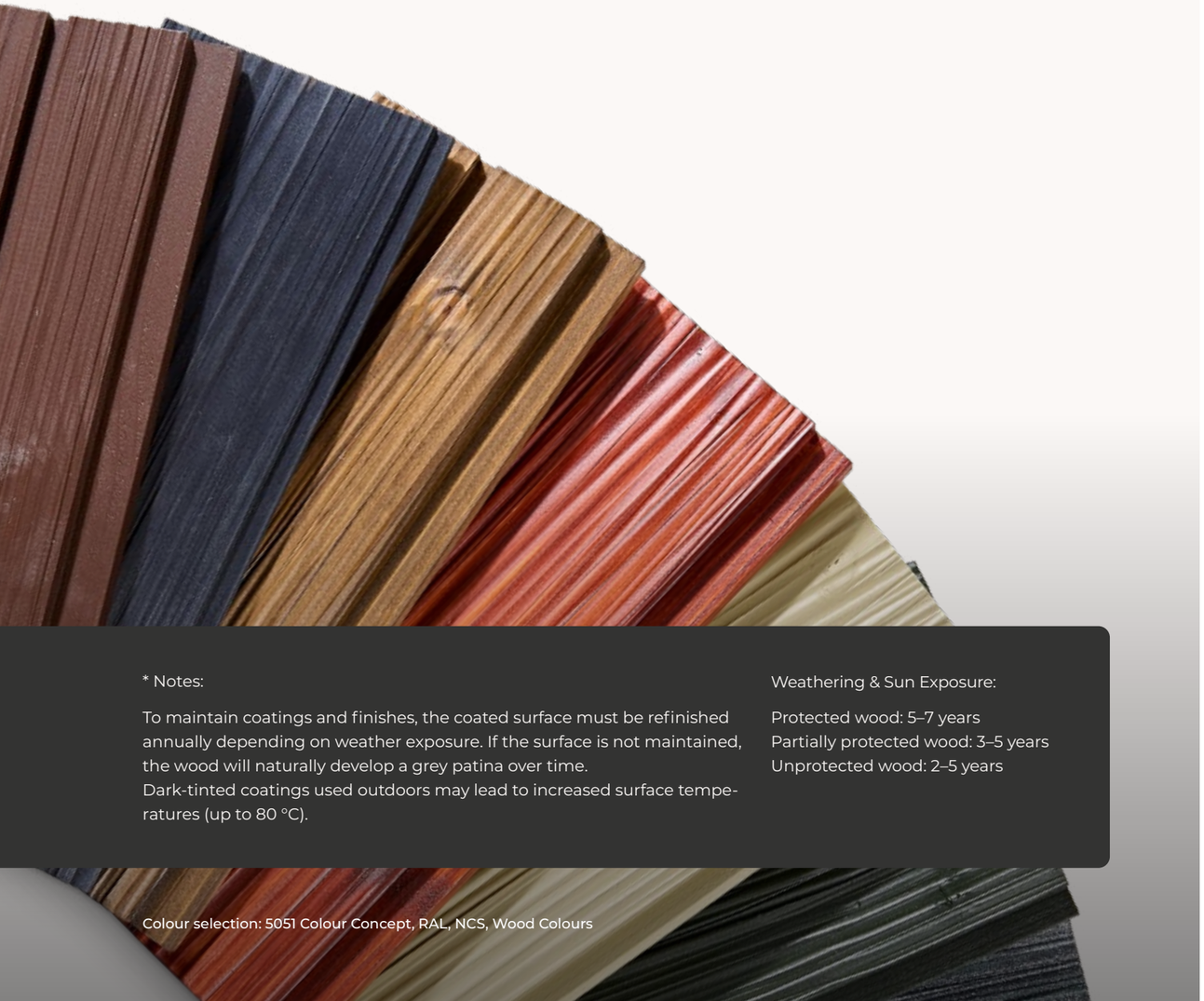
Stream is available for exterior use in a selection of natural, harmoniously coordinated colours – from soft earth tones to elegant grey shades and warm wood tones. Each colour option highlights the organic structure in its own way.

- Light, natural shades make the surface look as if touched by gentle sunlight
- Shades of gray lend the surface an impressive depth, like calm waves in the evening light
- Wood and earth tones evoke wind-shaped dunes or driftwood smoothed by the sea



Safe & tested surfaces you can rely on

We use only high-quality paints, lacquers, and coatings from leading brand manufacturers for our products. Regular testing and strict safety standards ensure that our products perform reliably worldwide and meet all international requirements.



* Notes:

To maintain coatings and finishes, the coated surface must be refinished annually depending on weather exposure. If the surface is not maintained, the wood will naturally develop a grey patina over time.
Dark-tinted coatings used outdoors may lead to increased surface temperatures (up to 80 °C).

Weathering & Sun Exposure:

Protected wood: 5–7 years
Partially protected wood: 3–5 years
Unprotected wood: 2–5 years

Colour selection: 5051 Colour Concept, RAL, NCS, Wood Colours

Surface treatments

Whether for protection, appearance, or special effects, we offer stains and varnishes for outdoor use tailored to your project requirements. This allows you to achieve durable, custom results that are both functional and visually appealing. Our expert advice ensures you select the perfect solution for every application.

TRANSLUCENT MATTE

Acrylic/copolymer emulsion

Base, intermediate, and top coatings for wooden components with an oil-finish character.

Self-Stratifying© binder & Saturator-Effect® | Colour stability & UV protection

Ideal for outdoor use, this coating protects against microorganisms such as algae and fungi. It is vapor-permeable, UV- and moisture-resistant, and provides optimal surface protection and colour stability thanks to Self-Stratifying© binders and the Saturator-Effekt®. A subtle shimmering powder effect is optionally available. Durable for up to 5 years*.

TRANSLUCENT SILK GLOSS

Alkyd-acrylic hybrid system

Water-based, innovative thin-coat stain

Protection against microorganisms | Colour stability | Easy to renew

This exterior coating reliably protects against algae and fungal growth while maintaining colour stability. It is vapor-permeable, UV- and moisture-resistant, and can be easily renewed if needed. Optionally, a subtle shimmering powder effect adds extra aesthetic appeal. Durable for up to 5 years*.

OPAQUE LACQUER – SILK GLOSS

Acrylic-alkyd resin combination

optional:
Fire retardant coating

B-s2, d0 acc. EN 13501-1
EN 13501-2 passed
EN 16755 passed
SP Fire 105 passed

Weather-resistant, opaque and water-based exterior paint for wooden facades

Water-repellent coating | Colour stability & UV protection

This weather-resistant exterior coating reliably protects wood surfaces from microorganisms such as algae and fungi, while remaining vapor-permeable and water-repellent. It provides lasting UV and moisture protection, preserves colour stability, and can be easily renewed whenever necessary. A subtle shimmering powder effect is optionally available for added aesthetic appeal. Durable for up to 7 years*.

Interior lacquers available on request.

Harry Schmitt Holzimport & Handel e.K.
Inh. Bastian Schmitt

CE