

TIMBRA.
TECH Innovating Nature
Building Futures

SELECTION

Crafted for Natural Beauty
and Built to Last

TIMBRA Tech

is redefining
wood sustainability,
bridging nature
with technology.

TIMBRA Tech is redefining wood sustainability, bridging nature with technology.

The synergy between technology and nature creates a perfect balance that enhances the performance, the beauty and the durability of wood.



TIMBRA Tech Selection

Wood is an exceptional material, full of character and rich in texture, offering a distinctive visual impact.

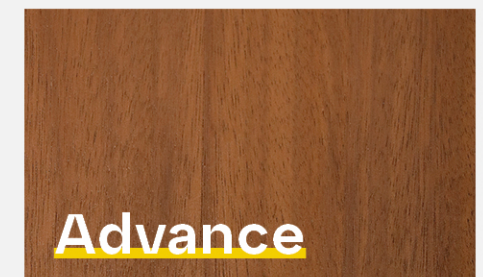


Discover our distinct profiles product Selections tailored to suit every architectural and technical requirement, each level offering enhanced quality and innovation.



Basic

Enduring with
a Natural Patina



Advance

Elegant and Highly
Dimensionally Stable



Performance

Durable
and Versatile

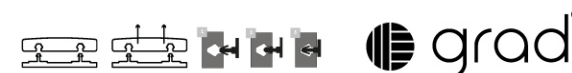


Excellence

Strong and
Multifunctional

Just Press and Click!

The Grad® x TIMBRA Tech collaboration combines premium thermally modified wood with Grad's innovative and fastening installation system. Specially grooved boards snap into Grad clips for a clean, screw-free finish.



The boards click into place when pressed and it's done.

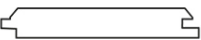
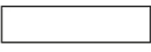
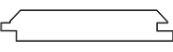
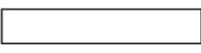
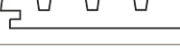
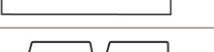


Innovative Protection, Naturally Safe.

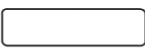
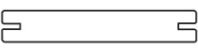
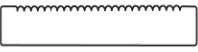
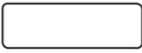
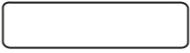
Powered by TIMBRA Tech and BURNBLOCK®, enjoy sustainable fire protection: 100% natural, chemical-free and certified up to Bs1,d0. Trusted performance with Cradle-to-Cradle Gold certification.



CLADDING

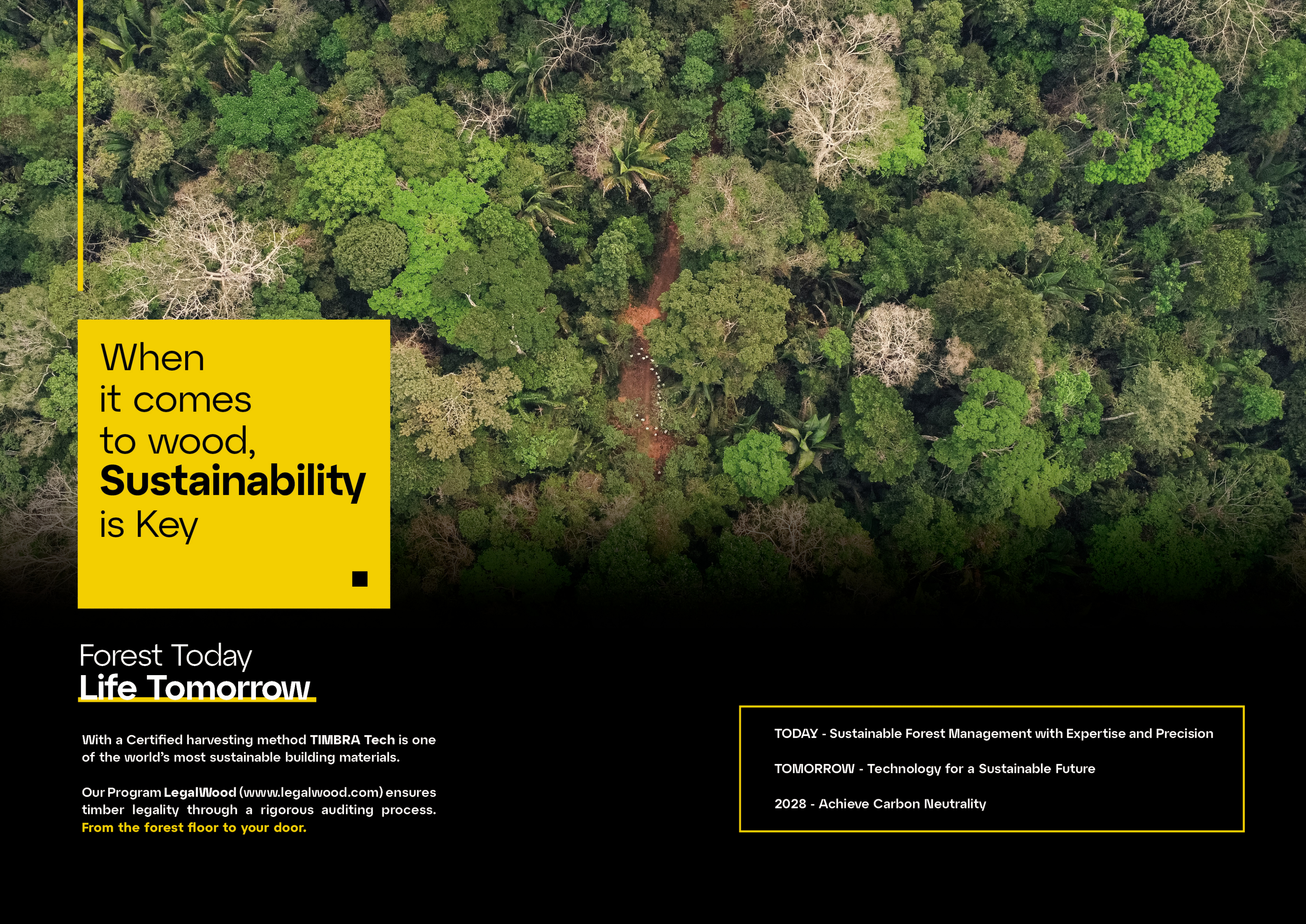
PROFILE	REF.	SIZE	LENGTH	SELECTION	FIRE RETARDANT Optional	GRAD Optional
	TT1015	18 x 142 (131)	2800 - 4800 7' to 16' 7' to 16'	BASIC ADVANCE PERFORMANCE	✓	
	TT1020	20 x 140	7' to 16'	ADVANCE PERFORMANCE	✓	
	TT1025	20 x 40	7' to 16'	ADVANCE PERFORMANCE	✓	
	TT1030	20 x 68	2800 - 4800 7' to 16' 7' to 16'	BASIC ADVANCE PERFORMANCE	✓	✓
	TT1035	20 x 68 (62)	2800 - 4800 7' to 16' 7' to 16'	BASIC ADVANCE PERFORMANCE	✓	✓
	TT1040	20 x 90	2800 - 4800 7' to 16' 7' to 16'	BASIC ADVANCE PERFORMANCE	✓	✓
	TT1045	20 x 90	2800 - 4800 7' to 16' 7' to 16'	BASIC ADVANCE PERFORMANCE	✓	✓
	TT1050	21 x 126 (115)	2800 - 4800 7' to 16'	BASIC ADVANCE	✓	
	TT1055	21 x 142	2800 - 4800 7' to 16' 7' to 16'	BASIC ADVANCE PERFORMANCE	✓	✓
	TT1060	21 x 142 (131)	2800 - 4800 7' to 16' 7' to 16'	BASIC ADVANCE PERFORMANCE	✓	
	TT1065	21 x 142 (127,66)	2800 - 4800 7' to 16' 7' to 16'	BASIC ADVANCE PERFORMANCE	✓	
	TT1070	21 x 141,7 (131,7)	2800 - 4800 7' to 16' 7' to 16'	BASIC ADVANCE PERFORMANCE	✓	
	TT1075	21 x 142 (132)	2800 - 4800 7' to 16' 7' to 16'	BASIC ADVANCE PERFORMANCE	✓	
	TT1080	21 x 170 (159)	7' to 16'	ADVANCE	✓	
	TT1085	21 x 190 (176)	7' to 16'	ADVANCE	✓	
	TT1090	25 x 90	7' to 16'	ADVANCE	✓	✓
	TT1095	27 x 143,5 (137,72)	2800 - 4800	BASIC	✓	
	TT1100	34 x 90 (77)	7' to 16'	ADVANCE	✓	
	TT1105	34 x 143,57 (127,57)	7' to 16'	ADVANCE	✓	
	TT1110	34 x 190 (176)	7' to 16'	ADVANCE	✓	
	TT1115	25 x 120	7' to 16'	ADVANCE	✓	✓
	TT1120	25 x 120 (105)	7' to 16'	ADVANCE	✓	

DECKING

PROFILE	REF.	SIZE	LENGTH	SELECTION	FIRE RETARDANT Optional	GRAD Optional
	TT2000	20 x 100	2800 - 4800	BASIC	✓	✓
	TT2005	20 x 140	2800 - 4800	BASIC	✓	✓
	TT2010	21 x 90	6' to 18'	EXCELLENCE	✓	✓
	TT2015	21 x 100	6' to 18'	EXCELLENCE	✓	✓
	TT2025	21 x 140	6' to 18'	PERFORMANCE EXCELLENCE	✓	✓
	TT2030	21 x 145	6' to 18'	PERFORMANCE EXCELLENCE	✓	✓
	TT2035	21 x 145	6' to 18'	EXCELLENCE	✓	
	TT2040	21 x 145	6' to 18'	PERFORMANCE EXCELLENCE	✓	
	TT2050	25 x 100	6' to 18'	EXCELLENCE	✓	✓
	TT2060	25 x 140	6' to 18'	EXCELLENCE	✓	
	TT2065	25 x 140	6' to 18'	EXCELLENCE	✓	
	TT2070	25 x 190	6' to 18'	EXCELLENCE	✓	
	TT2075	28 x 140	2800 - 4800 6' to 18'	BASIC EXCELLENCE	✓	
	TT2080	21 x 90	6' to 18'	PERFORMANCE	✓	✓

BATTENS

PROFILE	REF.	SIZE	LENGTH	SELECTION	FIRE RETARDANT Optional	GRAD Optional
	TT3000	35 x 35	1500 - 3000	TROPICAL	✓	
	TT3005	38 x 65	1800 - 3000	EXCELLENCE	✓	



When
it comes
to wood,
Sustainability
is Key



Forest Today **Life Tomorrow**

With a Certified harvesting method TIMBRA Tech is one of the world's most sustainable building materials.

Our Program LegalWood (www.legalwood.com) ensures timber legality through a rigorous auditing process.

From the forest floor to your door.

TODAY - Sustainable Forest Management with Expertise and Precision

TOMORROW - Technology for a Sustainable Future

2028 - Achieve Carbon Neutrality

Together
we change wood
to change the world



timbratech.com



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