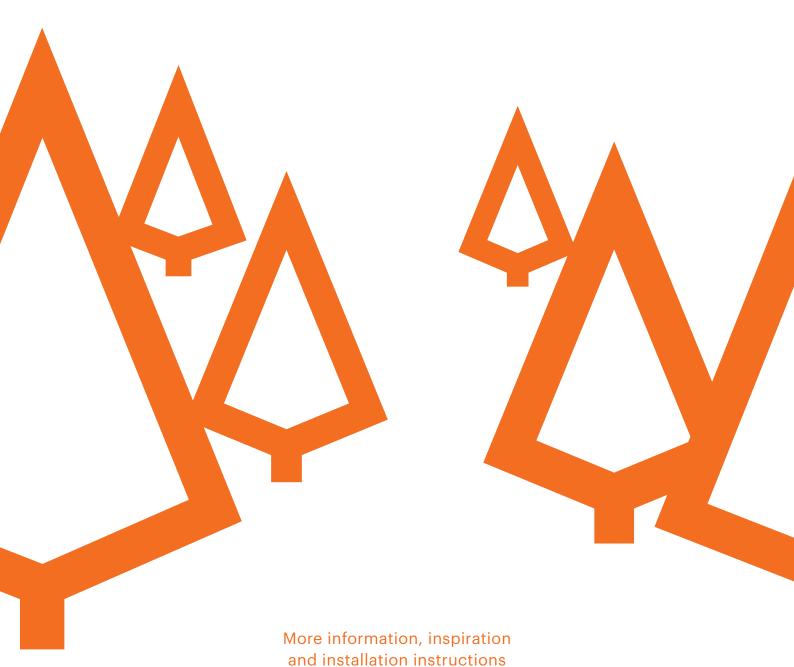


Lunawood Collection



LUNAWOOD.COM





NORDIC LUNAWOOD THERMOWOOD

Sustainable Lunawood Thermowood creates a connection between urban life and nature. Grown and strengthened nearly 80 years in the harsh climate of the Scandinavia, the renewable and PEFC -certified forest provides us the best wood material that will last for decades. We use patented thermal modification process that respects the natural properties of the wood. The raw material is processed using only heat and steam – no chemicals are used. All our products are designed and manufactured in Finland. They create opportunities for architects and designers to use wood in an innovative and natural way.



DIMENSIONAL STABILITY

Retains its shape better than untreated wood and therefore a perfect choice for demanding applications



ALL CLIMATES

Can be used both indoors and outdoors in all climate conditions



THERMAL INSULATION

Decreased heat transmission compared to untreated wood



WEATHER ENDURANCE

Durable and weather resistant, Lunawood Thermo-D has Class 2 decay resistance



RESIN FREE

Resin is removed during the Thermal modification process



NON TOXIC

Completely natural and toxic-free material



SUSTAINABLE FORESTRY

Raw material is grown in sustainable Nordic forests



CERTIFIED QUALITY

Trademarked product produced by patented and annually audited process

Project: Bosc d'en Pep Ferrer, Spain Architect: Marià Castelló Martínez



Project: Project Ö, Finland Architect: Aleksi Hautamäki

LUNAWOOD COLLECTION

Lunawood Collection is based on Scandinavian design combined with the best technical properties of Thermowood - all to meet the needs of modern architecture. It is designed and developed in Finland in cooperation with international professionals. Lunawood Collection contains versatile selected tongue and groove profiles for cladding and panelling, battens for decorative wood structures and surfaces and decking boards with hidden fixing system. The products are made of Nordic Pine and Spruce. All Lunawood Collection profiles are treated LunaThermo-D which means they are durable in all climate conditions.

Digital Design Tools

We provide 3D BIM-objects and rendering Images to architects and designers for designing with Lunawood's Thermowood products.

Download the free digital design tools using the qr-code or go to

LUNAWOOD.COM



CLADDINGS & PANELLING

	PRODUCT NAME	SPECIES	LENGTH (m)	m/ m²	DIGITAL DESIGN TOOLS	
<	Luna UTS 19x117	Nordic Pine	3,0 / 3,6-5,1	9,35 m	•	
~	Luna UTV 19x117	Nordic Pine	3,0 / 3,6-5,1	9,35 m	•	
₹	Luna UTV 19x140	Nordic Pine	3,6-5,1	7,69 m	•	
-{	Luna TGV 19x140	Nordic Spruce	3,6-5,1	7,69 m	•	
5	Luna UTV Hidden Nailing 20x142	Nordic Spruce	3,6-5,1	8,26 m		
	Luna UYLS 20x140	Nordic Pine	3,6-5,1	7,69 m		
{	Luna Panel System 19x68	Nordic Pine	3,0-4,8	17,54 m		
₹ 5	Luna Panel System 19x117 END-MATCHED	Nordic Pine	3,0 / 3,6-5,1	9,43 m	•	
-{	Luna Panel System 19x165 END-MATCHED	Nordic Pine	3,6-5,4	5,75 m		
	Luna Panel System 42x68	Nordic Pine	3,0 / 3,6-4,2	18,34 m		
٢٠٠٠	Luna Triple 32x140	Nordic Spruce	3,6-5,4	7,57 m	•	
حررح	Luna Trio 26x92	Nordic Pine	3,0-4,5	11,90 m		
ِسِبِي	Luna Femma 26x142	Nordic Spruce	3,9-5,4	7,46 m		
-	Luna Dual 26x142	Nordic Spruce	3,9-5,4	7,57 m		
	Luna Layer 19x142 Brushed	Nordic Spruce	3,6-5,1	7,46 m		
	Luna Layer 19x188 Brushed	Nordic Spruce	3,6-5,4	5,55 m		
	Luna Vivo 19x188	Nordic Spruce	3,6-5,4	5,62 m		
£	Luna Vivo Groove 19x188	Nordic Spruce	3,6-5,4	5,62 m		
-	Luna Aalto 32x142	Nordic Pine	3,6-5,1	7,46 m		
FOR OUTDOOR USE ONLY						
	Luna Pro Coated UTV 20x142 Hidden Nailing Brushed Black	Nordic Spruce	3,6-5,1	8,26 m	•	
<	Luna Pre-greyed UTV 20x142 Hidden Nailing Brushed	Nordic Spruce	3,6-5,1	8,26 m		

BATTENS



PRODUCT NAME	SPECIES	LENGTH (m)	DECKING joist spacing	DIGITAL DESIGN TOOLS
Luna SHP 19x92	Nordic Pine	3,0/3,6-4,5		
Luna SHP 19x117	Nordic Pine	3,0/3,6-5,1		
Luna SHP 19x140	Nordic Pine	3,6-5,1		
Luna SHP 26x92	Nordic Pine	3,0/3,6-4,5	450 mm	
Luna SHP 26x117	Nordic Pine	3,0/3,6-5,4	450 mm	
Luna SHP 26x140	Nordic Pine	3,6-5,1	450 mm	
Luna SHP 40x185	Nordic Pine	3,6-5,4	600 mm	•
Luna SHP 42x42	Nordic Pine	3,0/3,6-4,8		•
Luna SHP 42x68	Nordic Pine	3,0/3,6-4,2		•
Luna SHP 42x92	Nordic Pine	3,0/3,9-5,4	600 mm	•
Luna SHP 42x117	Nordic Pine	3,6-5,4	600 mm	
Luna SHP 42x140	Nordic Pine	3,6-5,4	600 mm	•
Luna Parallelogram SSS 20x92	Nordic Pine	3,0/3,6-4,5		
Luna Parallelogram SSS 26x68	Nordic Pine	3,0/3,6-4,8		
Luna Half Parallelogram HSS 28/42x42	Nordic Pine	3,0/3,6-4,8		
Luna Post 88x88 GLUED	Nordic Pine	3,0/4,2		
Luna Post 140x140 GLUED	Nordic Pine	3,0/4,2		

DECKING



	PRODUCT NAME	SPECIES	LENGTH (m)	m/ m²	DECKING joist spacing	DIGITAL DESIGN TOOLS
<u> </u>	Luna Deck 2 Profix 2 26x92	Nordic Pine	3,0 / 3,6-4,5	10,2 m (6 mm GAP)	450 mm	•
£	Luna Deck 2 Profix 2 26x117	Nordic Pine	3,0 / 3,6-5,4	8,13 m (6 mm GAP)	450 mm	•
	Luna SHP Profix 2 26x117	Nordic Pine	3,0 / 3,6-5,4	8,13 m (6 mm GAP)	450 mm	
	Luna SHP Profix 2 26x140	Nordic Pine	3,6-5,1	6,85 m (6mm GAP)	450 mm	•
	Luna SHP Profix 2 26x140 Brushed	Nordic Spruce	3,9-5,4	6,85 m (6mm GAP)	450 mm	
5	Luna SHP Profix 3 32x166 Brushed	Nordic Spruce	3,9-5,4	5,81 m (6mm GAP)	600 mm	
	Luna SHP Profix 3 40x185	Nordic Pine	3,6-5,4	5,24 m (6 mm GAP)	600 mm	

LUNAWOOD DECKING FIXINGS



Profix 2 Installation box

2,2 clips / m 100 pcs Profix 2 100 pcs screws (4,2x45) 1 torx TX20



Profix 2

2,2 clips / m 200 pcs/box



Profix 2 Plus

2,2 clips / m 100 pcs/box



Profix 3

1,6 clips / m 50 pcs/box



Lunawood is a pioneer and global market leader of sustainable wood solutions. We love the forest, its untamed freedom, and its incomparable strength. Our mission is to reconnect nature with people in urban environments. We make the soothing effect of the forest available to all.

Our mills in Finland transform the very best Nordic pine and spruce into beautiful and long-lasting Thermowood. It is the ideal foundation and the perfect material for an ecological and healthy way of designing, building, and living.

Every Lunawood product is an authentic piece of Nordic forest and is the result of years of dedication to sustainability. Non-toxic Thermowood is suitable for all climates and types of weather. It is dimensionally stable and resin-free. These unique properties inspire architects and builders to create amazing and versatile projects around the world.

Lunawood Thermowood production started in 2002. Today company employs 135 professionals in Finland, at its production units in Iisalmi, Kaskinen and Joensuu, as well as at its head office in Lahti and in its main export markets. In 2020 Lunawood's turnover was EUR 56 million.

Certified quality

















