



# Thermory Portfolio:

## Exterior Cladding Profiles 2020

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Thermory offers exterior cladding and decking in a wide range of profiles and dimensions. Our exterior products are manufactured in production units in Estonia and Finland. We mostly produce on order. This profile portfolio aims to work as a guide and tool for searching the various profile options already available, either standard or custom made.

Contact our sales team [sales@thermory.com](mailto:sales@thermory.com) for guidance on minimum order quantities, availability, lead times and production location.



The beauty of wood is that it is a living material and ages just like us. However it is possible to maintain the exotic looks of our thermally modified products by treating them with UV-protection oil. If you happen to be a fan of the silver gray looks, let the nature do its magic.

Thermory Ash

MODIFICATION LEVEL: INTENSE

Our thermally modified ash products are a hardwood solution for exceptional rot-resistance and longevity combined with a clear face and rich, classic color.



**COLOR CHANGES AS THE WOOD AGES**

The exotic brown tone of thermally modified ash naturally silvers over time. Aging time varies based on application and climate but the result is worth waiting for.

The natural look from our modification process is DARK BROWN

Untreated products age over time, eventually reaching a beautiful silver GRAY tone

► The dark brown tone can be preserved by treating the product with a UV-protection oil once a year.

Thermory Pine

MODIFICATION LEVEL: INTENSE

The natural look of thermally modified pine is golden brown, with distinctive knots and more resin than other woods. Thermal modification adds decades of rot resistance to this softwood without using any chemicals. Pine is suitable for painting, but with lighter-colored paints the knots may turn yellow over time.



**COLOR CHANGES AS THE WOOD AGES**

Pine develops a pleasant silver patina as it ages. The wood's distinctive knots and resin that can be found on its surface adds an extra rustic touch to your walls.

The natural look from our modification process is GOLDEN BROWN

Untreated products age over time, eventually reaching a rustic GRAY look

► The golden brown tone can be preserved by treating the product with a UV-protection oil once a year.



# Color Evolution

## Thermory Clear Pine

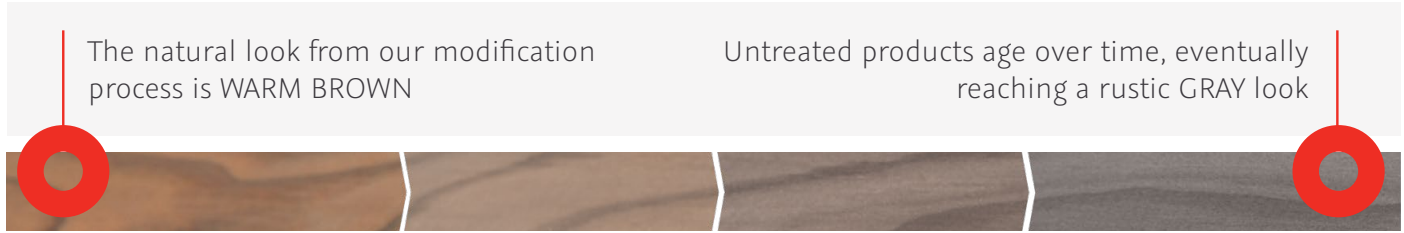
**MODIFICATION LEVEL: INTENSE**

Our thermally modified clear pine is the most knot-free among softwoods, with a distinctly unique pattern on every board. Thermory clear pine has unrivaled rot resistance.



**COLOR CHANGES  
AS THE WOOD AGES**

The natural dark warm brown color of thermally modified clear pine gradually turns into a beautiful cool gray. The speed of this process depends on the amount of exposure to UV rays and rain.



► The warm brown tone can be preserved by treating the product with a UV-protection oil once a year.



Thermory ash cladding after installation.

## Thermory Spruce

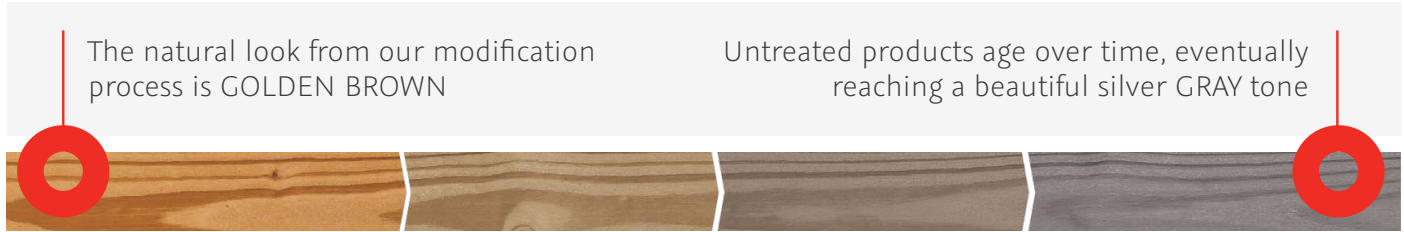
**MODIFICATION LEVEL: INTENSE**

Thermally modified spruce products are a softwood solution offering best-in-class rot resistance and longevity. Spruce is also the ideal option for painting as it has less knots and the paint will retain its attractive look for longer.



**COLOR CHANGES  
AS THE WOOD AGES**

Sunlight and rain affect the speed at which our products age, which has an impact upon the color that the wood turns. In general, the result for spruce is a beautiful pale gray.



► The golden brown tone can be preserved by treating the product with a UV-protection oil once a year.



Thermory ash cladding aged and unsealed.



Thermory® Cladding I Benchmark Series



PaCS® CLAD is a fastening solution for the PaCS® cladding. PaCS® CLAD consists of already pre-mounted clips attached into a batten. Clad batten length: 2.0 m.

● Standard selection available by pack. For the rest of products minimum order quantity applies.

► **SUPER EASY INSTALLATION**

Quick installation system - saves time

► **STRENGTH**

Tested tearing strength 160 kg per clip

► **APPEALING AESTHETIC**

No visible screws

INSTALLATION: PaCS®						
PROFILE	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION	INSTALLATION
	Ash	● 20	52	57	Intense	CLAD52
		26	52			
	Pine	● 42	42	57	Intense	CLAD52
		20	42	57		CLAD52
			65	64; 71		CLAD65-o; CLAD65
	Clear Pine	● 42	42	57	Intense	CLAD52
		20	65	64; 71		CLAD65-o; CLAD65
	Pine	20	134	142		CLAD65
		20	134	142		CLAD65
	Ash	● 20	52	57	Intense	CLAD52
		● 26	52			
	Pine	20	72	80		CLAD72
			65	64; 71		CLAD65-o; CLAD65
		26	65	64; 71		CLAD65-o; CLAD65
	Hickory	20	52	57		CLAD52
	Clear Pine	20	72	80		CLAD72
			138	142		CLAD65
	Pine	20	138	142	Intense, brushed	CLAD65
			138	142		

Thermory® Cladding I Benchmark Series

INSTALLATION: PaCS®						
PROFILE	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION	INSTALLATION
	Ash	● 20 20	150 186	143 178	Intense	CLAD150 CLAD186
New!	Pine	20	134	142	Intense, brushed	CLAD65
	Clear Pine	20	134	142		
	Pine	20	138	142	Intense, brushed	CLAD65
	Clear Pine	20	138	142		

C4J  
Thermory ash

C4J  
Thermory pine

C23J  
Thermory ash

ON REQUEST: End-matching, roughening or brushing.

PaCS® CLAD is suitable for cladding profiles C7J and C4J, C23J, C23J-6 depending on width:

- CLAD52 is suitable for width 52 mm; 35 JuAn® single clips per clad.
- CLAD65 is suitable for width 65 mm; 28 JuAn® single clips per clad.
- CLAD65-o is suitable for width 65 mm; 31 JuAn® single clips per clad.
- CLAD72 is suitable for width 72 mm; 25 JuAn® single clips per clad.
- CLAD150 is suitable for width 150 mm; 28 JuAn® single clips per clad.



REQUIRED AMOUNT OF FASTENERS			
→	pcs/rm	pcs/sqm	pcs per pack
JuAn® single clip	1.7	x	900
PaCS® CLAD	x	0.94	196

For PaCS® installation procedures and requirements please follow Thermory Cladding Installation Guide.

# Thermory® Cladding I Benchmark Series



Thermory’s Benchmark cladding combines the natural beauty of thermally modified real wood with exceptional durability and easy installation.



▶ **HIDDEN FIXING AVAILABLE**  
No visible screws


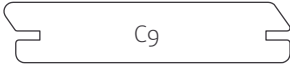


▶ **EASY FIXING SYSTEM AVAILABLE**  
Innovative solution saves you a whole lot of time



▶ **END-MATCHING AVAILABLE**  
Put joints wherever you want

## INSTALLATION: B1-1 CLIP

PROFILE	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION	INSTALLATION
	Ash	20	132	121	Intense	B1-1 clip
		20	155	144		
	Pine	20	140	129	Intense	B1-1 clip
	Clear Pine	20	138	127	Intense	B1-1 clip
	Ash	20	95	98	Intense	B1-1 clip
		20	112	115		

**ON REQUEST: End-matching, roughening or brushing.**



B1-1

Thermory® stainless steel clip “B1-1” leaves a distance of 4 mm between the boards.  
Estimated usage of clips: 1.7 pcs per running meter (considering battens are every 600 mm).

For installation procedures and requirements please follow Thermory Cladding Installation Guide.


## INSTALLATION: T-6 CLIP

PROFILE	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION	INSTALLATION
	Ash	20	132	135	Intense	T-6 clip
	Pine	20	140	143	Intense	T-6 clip

## INSTALLATION: TIGA CLIP

PROFILE	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION	INSTALLATION
<i>New!</i> 	Pine	26	90	84	Intense	Tiga clip


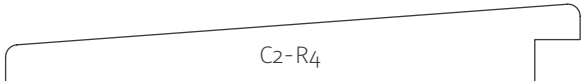


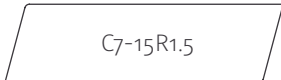
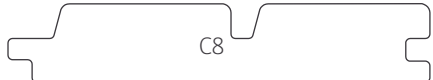
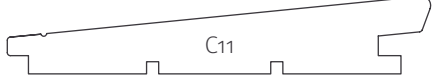
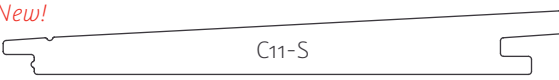



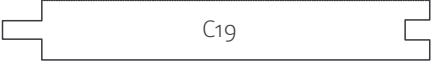

## INSTALLATION: DEKORA CLIP

PROFILE	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION	INSTALLATION
<i>New!</i> 	Pine	26	140	121	Intense	Dekora clip


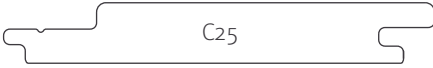









# Thermory® Cladding I Benchmark Series

● Standard selection available by pack. For the rest of products minimum order quantity applies.

## INSTALLATION: SCREWS OR NAILS




PROFILE	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION	INSTALLATION
	Pine	● 20	115	107	Intense	Screws or nails
		● 20	140	131		
	Clear Pine	20	115	107		
					Fine sawn, Intense	Screws or nails
	Spruce	12/26	190	175		
	Pine	● 20	115	107	Intense	Screws or nails
		● 20	140	131		
	Clear Pine	20	115	107		
		20	138	130		
	Ash	20	52	52	Intense	Screws or nails
		20	72	72		
		26	65	65		
	Pine	● 20	67	67		
		26	68	68		
	Pine	26	92	95	Intense	Screws or nails
	Pine	26	140	132	Intense	Hidden screws
	Pine	26	140	123	Intense, brushed	Screws or nails
<i>New!</i> 	Pine	21/12	140	120	Intense	Hidden screws
		21/12	185	165		
	Ash	20	155	147	Intense	Screws or nails
		20	140	175	Intense, brushed	Hidden screws
		20	186	200		
		20	211			
<i>New!</i> 	Spruce	19	141	129	Intense	Screws or nails
<i>New!</i> 	Pine	20	140	131	Intense, roughened	Screws or nails
	Ash	20	150	142	Intense	Screws or nails
	Pine	20	140	131		

Thermory® Cladding I Benchmark Series

INSTALLATION: SCREWS OR NAILS						
PROFILE	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION	INSTALLATION
 C24	Spruce	20	140	131	Intense	Srews or nails
<i>New!</i>  C25	Ash	20	155	138	Intense	Hidden screws
	Pine	20	140	122		
	Clear Pine	20	138	121		
<i>New!</i>  C26	Spruce	19	141	125	Intense	Hidden screws
		19	186	169		
<i>New!</i>  C27	Spruce	19	141	131	Intense	Srews or nails
<i>New!</i>  C32	Pine	20	140	129	Intense	Srews or nails
<i>New!</i>  C34 Mix & Match	Pine	20	90	71	Intense	Hidden screws
		20	140	121		
		20	115	96		
		26	68	49		
		26	115	96		
		42	68	49		
 CAR1	Ash	26	90	73	Intense	Srews or nails
	Pine	26	90	73		
 CAR3	Clear Pine	20	138	130	Intense	Srews or nails
 CAR8	Ash	26	130	122	Intense	Srews or nails
	Pine	26	130	122		
 CAR12	Ash	20	155	146	Intense	Srews or nails
		42	42	42		
		42	90	90		
 D4	Ash	32	138	138	Intense	Srews or nails
		42	135	135		
		42	115	115		
	Pine	20	140	140		
		26	68	68		
		42	42	42		
		42	140	140		
	Clear Pine	20	185	185		

Thermory® Cladding I Benchmark Series

● Standard selection available by pack. For the rest of products minimum order quantity applies.

INSTALLATION: SCREWS OR NAILS						
PROFILE	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION	INSTALLATION
 D43	Ash	26	65	58	Intense	Srews or nails
<i>New!</i>  UYS10 Mix & Match	Pine	● 20	92	77	Intense	Srews or nails
		● 20	115	100		
		● 20	140	124		
		● 26	92	77		
		● 42	67	52		
 C42	Spruce	42/28	42	42	Intense	Srews or nails



C1  
Thermory pine



C3  
Thermory clear pine



C7  
Thermory pine



C11-S  
Thermory pine



C12  
Thermory ash



C20  
Thermory ash



C20  
Thermory pine



CAR8  
Thermory pine

ON REQUEST:  
End-matching,  
roughening or brushing.




Use stainless steel screws or nails.

For installation procedures and requirements please follow Thermory Cladding Installation Guide.



# Thermory® Cladding I Corner profile

CORNER PROFILES						
PROFILE	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	FINISHING OPTIONS	THERMAL MODIFICATION	INSTALLATION
<i>New!</i>  CP3	Spruce	42	42	Natural, to be finished on site	Intense	Screws or nails

Sold according to order

One universal profile for indoor and outdoor usage.  
Boards with straight-cut ends can be installed without exposing the endgrain.

- The easiest option for a seamless transition from wall to wall.



Corner profile: CP3  
Painted on site

# Thermory® Cladding I Designer Series



► **APPEALING AESTHETIC**  
Create distinctive patterns



► **EASY INSTALLATION**  
Innovative solution saves you a whole lot of time



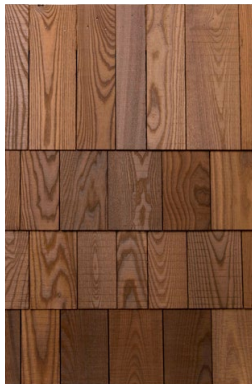
► **THERMALLY MODIFIED**  
Naturally enhanced for high durability and dimensional stability

CLADDING: SHINGLES							
PRODUCT	DESIGN	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	LENGTHS (MM)	THERMAL MODIFICATION	INSTALLATION
Individual shingles S1	Even	Ash	4/10	80-150	350	Intense	Staples
PaCS® shingle panel S2-E	Even	Ash	31*	350*	1250*	Intense	CLADS2-E
Shingle panel S2-BBME	Even	Ash	24*	340*	1250*	Intense	Screws or nails
Shingle panel S2-BBMS	Staggered	Ash	24*	340*	1250*	Intense	Screws or nails

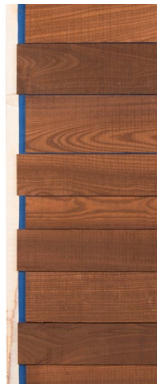
\*panel measures



PaCS® shingle panel S2-E



Shingle panel S2-BBME



Shingle panel S2-BBMS



PaCS® CLADS2-E

Thermory Ash Shingles are available as individual shingles (profile: S1) and as shingle panels (profiles: S2-E, S2-BBME, S2-BBMS). Profile S2-E is constructed using the PaCS® solution. PaCS® shingle panel consists of already pre-mounted clips attached into a batten. This allows shingle panels to be easily clicked into place. The solution ensures sufficient air circulation and makes the product last longer. Air circulation is necessary to enhance durability, reduce moisture and save energy.

Thermory Ash on BB Shingle panels (profiles S2-BBME, S2-BBMS) is a combination of Thermory ash shingles on Baltic Birch Plywood with vapor permeable roof membrane. It offers a superior panel solution for an eye-catching result with the most common and simple installation practices. The shingle panels are tongue and groove fitted and can be nailed onto joists or flat surfaces with ease. This reduces installation time considerably, provides strong wind resistance and creates a water barrier for a longlasting quality product. Available for both designs: even and staggered.



Thermory® Cladding I Vivid Series



Vivid by Thermory offers a range of beautiful and durable colors for outer cladding. Thermally modified wood is brushed, factory painted and ready to be installed.







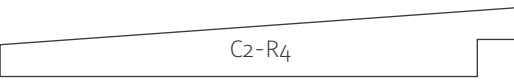
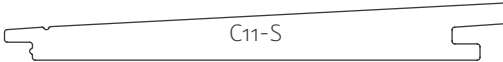


**THERMAL MODIFICATION** ▶ intense  
**SURFACE TEXTURE** ▶ brushed



▶ **ECO-FRIENDLY**  
Wood from sustainable forests with water-based coatings

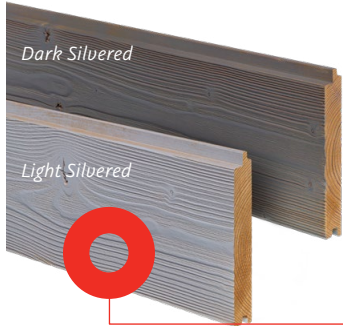


▶ **EASY INSTALLATION**  
Pre-painted and ready to install – saves costs

VIVID SILVERED / VIVID TRANSLUCENT / VIVID OPAQUE						
PROFILE	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	SURFACE COLORING	INSTALLATION
	Pine	20	65	64*	Vivid Silvered, Vivid Translucent, Vivid Opaque	*PaCS CLAD65-o
		26	65	71**		**PaCS CLAD65
	Pine	20	67	67	Vivid Silvered, Vivid Translucent, Vivid Opaque	Screws or nails
		26	68	68		
<i>New!</i> 	Pine	26	140	119	Vivid Silvered, Vivid Translucent	Screws or nails
				121		Dekora Black clip
	Spruce	20	186	175	Vivid Silvered, Vivid Translucent, Vivid Opaque	Hidden screws
	Spruce	20	140	131	Vivid Silvered, Vivid Translucent, Vivid Opaque	Screws or nails
	Spruce	20	211	211	Vivid Silvered, Vivid Translucent, Vivid Opaque	Screws or nails
		20	140	140		
		20	68	68		
	Spruce	12/26	190	175	Vivid Silvered, Vivid Translucent, Vivid Opaque	Screws or nails
<i>New!</i> 	Spruce	21/12	185	165	Vivid Silvered, Vivid Translucent, Vivid Opaque	Hidden screws
<i>New!</i> 	Spruce	19	141	125	Vivid Silvered, Vivid Translucent, Vivid Opaque	Hidden screws
		19	186	169		
<i>New!</i> 	Pine	20	90	71	Vivid Silvered, Vivid Translucent, Vivid Opaque	Hidden screws
		20	115	96		
		20	140	121		
		26	68	49		
		26	115	96		
Mix & Match		42	68	49		

Thermory® Cladding I Vivid Series

If you like the **look of weathered wood**, Vivid Silvered is perfect for you. Thermally modified pine or spruce is brushed and prepainted with either a light or dark silver-gray color. Over time, the wood under the coating becomes visible as the paint wears off, eventually turning gray. Vivid Silvered doesn't require any specific maintenance – it just needs to be cleaned every few years.



Coloring options:

- ▶ Dark Silvered - dark gray
- ▶ Light Silvered - light gray

Wood options:

- ▶ Thermory pine
- ▶ Thermory spruce



▶ **EXTREMELY LOW MAINTENANCE**  
Enjoy the weathered look for decades with no further coating needed

With Vivid Translucent and Vivid Opaque, we provide a range of panels with beautiful, durable colors for outer cladding. The boards are made from **thermally modified spruce or pine** and are **factory painted**. They come ready to install and have excellent resistance against decay and various weather conditions.



▶ **LOW MAINTENANCE**  
Improved service time thanks to the benefits of thermal modification



▶ **EXCEPTIONAL COLOR DURABILITY**  
Longer color lifetime due to high dimensional stability



Wood options:

- ▶ Thermory pine
- ▶ Thermory spruce

▶ **Vivid Translucent** is coated with a translucent color to give the natural look of exposed timber. It has a 7-year service lifetime.  
**Vivid Translucent standard colors:** black oil (TVT5089), thermowood brown (PW 318R)

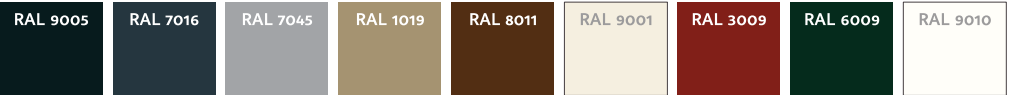


Wood options:

- ▶ Thermory spruce

▶ **Vivid Opaque 10** has 80 my (micron) dry paint layers and has a 10-year service lifetime.  
▶ **Vivid Opaque 15** has 120 my (micron) dry paint layers and has a 15-year service lifetime.

AVAILABLE IN VARIETY OF RAL COLORS



Other colors available on special request.

For more information see our coated cladding catalogue.



Thermory® Cladding I Rebel Series



Drift by Thermory represents thermally modified brushed and colored products with a unique aged look resembling weathered barnwood. A pallet of beautiful tones is available to suit every taste.



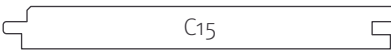



► **EXTREMELY LOW MAINTENANCE**  
Enjoy the weathered look for decades with no further coating needed



► **EASY INSTALLATION**  
Pre-painted and ready to install – saves costs



► **LUXURIOUS WIDE BOARDS**  
Extra wide size for bold looks and faster installation

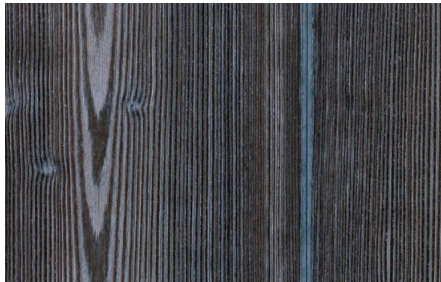
CLADDING: DRIFT BY THERMORY						
PROFILE	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION	INSTALLATION
	Spruce	20	140	131	Intense	Hidden screws
		20	186	175		
		20	211*	200		
	Spruce	20	140	131	Intense	Screws or nails
New! 	Spruce	19 19	141 186	124 169	Intense	Screws or nails
	Spruce	20	68	68	Intense	Screws or nails
		20	140	140		
		20	211	200		

\*only for Natural

SUITABLE FOR BOTH EXTERIOR AND INTERIOR:



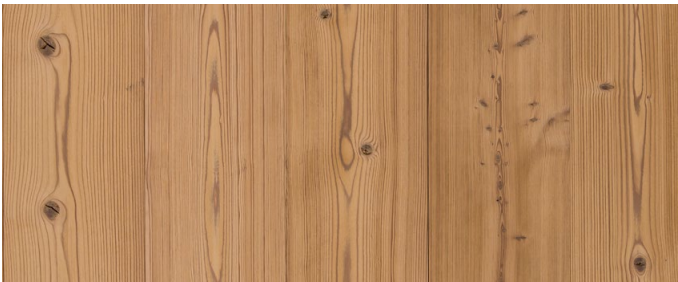
Platinum



Black Pearl



Smoked Brandy



Natural



Sandy Pearl

Thermory® Cladding I Rebel Series



Ignite offers the look of charred wood with additional durability, stability and reliability. As our process is completely flame-free the product will not stain nor crumble during or after installation.



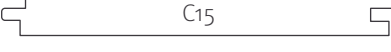



► **EXCEPTIONAL SURFACE DURABILITY**  
Enjoy the charred looks for longer



► **NO MESSY RESIDUE**  
Touch worry-free as the surface does not stain



► **LOW MAINTENANCE**  
Improved service time thanks to the benefits of thermal modification

CLADDING: DRIFT BY THERMORY						
PROFILE	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION	INSTALLATION
	Spruce	20	140	131	Intense	Hidden screws
		20	186	175		
	Clear Pine	20	138	130	Intense	Screws or nails
New! 	Spruce	19 19	141 186	124 169	Intense	Hidden screws
	Spruce	20	68	68	Intense	Screws or nails
		20	140	140		
		20	211	200		

Ignite by Thermory mimics the signature pattern of the traditional *shou sugi ban* with the added benefits of thermal modification:

- Stained, brushed and embossed to recreate the texture of charred wood without the mess and residue
- Thermally modified to create consistent rot resistance to the core
- High level of dimensional stability
- Highly controlled process ensures reliable results every time.

Ignite comes in two different paint layer thicknesses: Ignite 5 and Ignite 7.

- Ignite 5 paint service lifetime is 7 years.
- Ignite 7 paint service lifetime is 10 years.





# Thermory® Cladding I Rebel Series



Kodiak by Thermory gives your project the bold allure of the backwoods. Knotted spruce boards retain their natural appeal, while their extra wide size allows for faster installation. The brushed texture adds ruggedness without sacrificing the refined look.



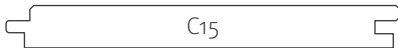
► **LUXURIOUS WIDE BOARDS**  
Extra wide size for bold looks and faster installation



► **STABILITY**  
Dimensionally stable due to a significant reduction in equilibrium moisture content



► **RUSTIC BRUSHED LOOKS**  
Brushing highlights the wood's natural grain





CLADDING: DRIFT BY THERMORY						
PROFILE	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION	INSTALLATION
 C15	Spruce	20	186	175	Intense, rustic, brushed	Hidden screws
		20	211	200		



# Thermory® Roofing I Benchmark Series

ROOFING						
PROFILE	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	COVERING WIDTH (MM)	THERMAL MODIFICATION	INSTALLATION
 C10	Pine	20	140	110	Intense	Screws or nails

# Thermory® Battens & Posts I Benchmark Series

BATTENS & POSTS				
PROFILE	WOOD SPECIES	THICKNESS (MM)	WIDTH (MM)	THERMAL MODIFICATION
 GLB	Pine	88	88	Intense
		88	88	
 D4	Pine	26	68	Intense
		42	68	
		42	90	
		42	140	
 Spruce	Spruce	42	68	Intense
		42	68	
 CLAD	Pine	26	68	Intense
Top view: batten with the clip				

PaCS® CLAD is a fastening solution for the PaCS® cladding. PaCS® CLAD consists of pre-mounted clips attached on to a batten. Gap between the boards is 5 mm. Clad batten length: 2.0 m. PaCS cladding range on pages 6-7.



# Thermory® Cladding | Additional Information

## BOARD LENGTHS

Length information of Thermory cladding boards:

- Thermory Ash is generally produced in length range 1200-4800 mm.
- Thermory Pine and Thermory Spruce in length range 3000-6000 mm.
- Thermory Clear Pine is produced in length range 3000-6000 mm.
- All PaCS cladding boards such as C7J, C4J, C23J are limited to maximum length 4800mm.
- Maximum length for Joint End Matching is 5400 mm.

Please check availability of specific lengths of interest from our sales team [sales@thermory.com](mailto:sales@thermory.com).

## SURFACE TEXTURES



### ► BRUSHING

Some of Thermory's finished cladding products **come with a brushed surface as standard**. Brushing beautifully highlights the wood's natural grain.



### ► ROUGHENING

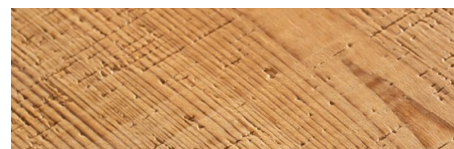
**If desired, it is possible to order Thermory pine cladding with a Scandinavian roughened look.**

This gives the boards a distinctive rustic appearance with smooth refined furrows.



### ► EMBOSSING

Embossing is a novelty technique that we offer for some of our products. It is a non-chemical treatment that gives a beautiful structure to the wood without changing its properties.



## INSTALLATION

For installation procedures and requirements please follow Thermory Cladding Installation Guide.

## MAINTENANCE

Without protective maintenance, thermally modified wood will turn silver-gray, although the material will retain its weather-resistant properties. The rich chocolate brown color of Thermory Ash can be preserved by regularly coating it with UV-protection oil.



More information from Thermory Cladding Installation Guide.

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