

INSTALLATION: PaCS®

PROFILE	WOOD SPECIES	THICKNESS MM	WIDTH MM	LENGTH MM	THERMAL MODIFICATION	INSTALLATION CLIP
	Ash	21	118	800-2700	intense	PaCS® Strip
	Pine	26	118	3000-4800		

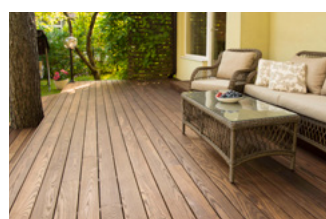
Thermory PaCS® ensures a flawless and durable deck with minimal installation time. PaCS® creates a beautiful decking surface with no visible screws in the simplest way imaginable – boards are fastened to the clips with a simple click! Available for both, Thermory Ash and Thermory Pine:



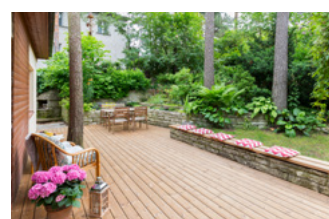
D45J
Thermory Ash



D45J
Thermory Pine



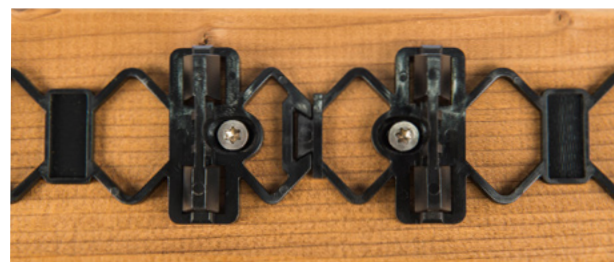
Thermory Ash



Thermory Pine



PaCS® Strip



PaCS® Strips fit together end to end.

PaCS® Strip is a fastening solution for the PaCS® decking. PaCS® Strip is a six-clip strip that fixes three boards sideways onto one joist. The strip ends fit together and are secured to the joist. Deck boards then easily snap onto the clips. The gap between the boards is 5 mm. Stainless steel screws 4.0 x 30 mm and drill bit included with PaCS® Strip.



JuAn® single clip

JuAn® single clip can be used with all PaCS® profiles and fixed according to specific requirements;

- The tested tearing strength of JuAn® single clip is 160 kg.
- The countersink screw needed for JuAn® single clip is 4.0 x 25 mm.

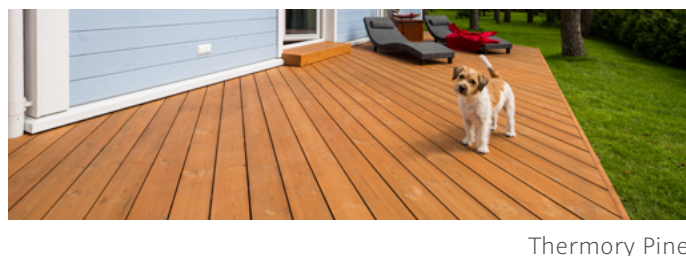
REQUIRED AMOUNT OF FASTENERS

→	pcs/rm	pcs/sqm	pcs per pack
JuAn® single clip	5	x	1000
PaCS® Strip (including screws)	x	7.5	300

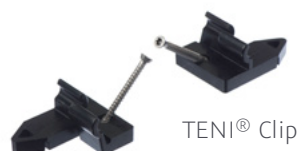
*For PaCS® installation procedures and requirements please follow Thermory Decking Installation Guide.

INSTALLATION: TENI®

PROFILE	WOOD SPECIES	THICKNESS MM	WIDTH MM	LENGTH MM	THERMAL MODIFICATION	INSTALLATION CLIP
 D31	Ash	20 20	112 132	800-3600	intense	TENI® clip
 D32 <i>*check for availability</i>	Ash	20	132*	800-3600	intense	TENI® clip
 D34	Ash	26 26 26	115 130 160	1500-3600	intense	TENI® clip
	Pine	26 26	115 140	3000-5400	intense	
	Spruce	26	160	3000-5700	intense	
 D38 <i>*check for availability</i>	Ash	20 20	150* 132*	800-3600	intense	TENI® clip
 D41 <i>*check for availability</i>	Ash	20	112*	800-3600	intense	TENI® clip



For a consistent and clean look all Thermory decking boards are available with JEM (Joint End Matched).



TENI® clip creates a screwless decking surface with a 6 mm gap between the boards. The 8 mm clip height guarantees good ventilation of the boards provided that the installation guide is properly followed. The TENI® clip itself is constructed from a UV resistant and weatherproof material, optimized for outdoor conditions. The 3.0 x 45 mm A2-type screw is compatible with wooden beams and the 4.0 x 25 mm screw for ALUC-L aluminum underconstruction beams.

REQUIRED AMOUNT OF FASTENERS

	pcs/rm	pcs per pack
TENI® clip (including screws)	2.5	100

* For TENI® installation procedures and requirements please follow Thermory Decking Installation Guide.

INSTALLATION: B1-1 or T-4

PROFILE	WOOD SPECIES	THICKNESS MM	WIDTH MM	LENGTH MM	THERMAL MODIFICATION	INSTALLATION CLIP
	Ash	20 20	95 112	1500-3000 800-2700	intense	B1-1, T-4
	Ash	26	90*	1500-3600	intense	B1-1, T-4

*check for availability



B1-1




T-4

Thermory® stainless steel clips “B1-1” and “T-4” create a screwless decking surface with a 4 mm gap between the boards.



For a consistent and clean look all Thermory decking boards are available with JEM (Joint End Matched).

REQUIRED AMOUNT OF FASTENERS

	pcs/rm	pcs per pack
 B1-1 clip	2.5	100
T-4 clip (including screws)	2.5	500

INSTALLATION: B2-B or T-6

PROFILE	WOOD SPECIES	THICKNESS MM	WIDTH MM	LENGTH MM	THERMAL MODIFICATION	INSTALLATION CLIP
	Ash	20 20 26	132 150 145	800-3600 800-2700 800-3600	intense	B2-B, T-6
	Ash	20	132*	800-3600	intense	B2-B, T-6
	Ash	26	130*	1500-3600	intense	B2-B, T-6

*check for availability



B2-B




T-6

Thermory® black-coated stainless steel clips “B2-B” and “T-6” create a screwless decking surface with a 6 mm gap between the boards.




For a consistent and clean look all Thermory decking boards are available with JEM (Joint End Matched).

REQUIRED AMOUNT OF FASTENERS

	pcs/rm	pcs per pack
 B2-B clip	2.5	100
T-6 clip (including screws)	2.5	500

*For installation procedures and requirements please follow Thermory Decking Installation Guide.

INSTALLATION: PLASTIC

PROFILE	WOOD SPECIES	THICKNESS MM	WIDTH MM	LENGTH MM	THERMAL MODIFICATION	INSTALLATION CLIP
	Pine	26 26	115 140	3000-5400	intense	plastic
	Pine	26 26	115 140	3000-5400	intense	plastic



plastic

THERMORY® black coated plastic clip leaves a distance of 6 mm between the boards.

REQUIRED AMOUNT OF FASTENERS

	pcs/rm	pcs per pack
Plastic clip (including screws)	2.5	1500

*For installation procedures and requirements please follow Thermory Decking Installation Guide.

INSTALLATION: VISIBLE SCREWS

PROFILE	WOOD SPECIES	THICKNESS MM	WIDTH MM	LENGTH MM	THERMAL MODIFICATION	INSTALLATION CLIP
	Ash	20	95	800-3600	intense	visible screws
		20	132			
		26	90	1500-3600		
		26	160			
		42	42			
		42	65			
	Pine	42	135	1500-3000		
		20	115	3000-5400	intense	
		26	115			
		26	140			
42	42					
Spruce	42	140	2700-4200			
	42	68	3000-5700	intense		
	Pine	26	115	3000 - 5400	intense	visible screws



For a consistent and clean look all Thermory decking boards are available with JEM (Joint End Matched).



When using screws, leave about 4-6 mm between decking boards and underconstruction beams by using spacers. Always use stainless steel screws.

*For installation procedures and requirements please follow Thermory Decking Installation Guide.

DECKING: QuickDeck®

PRODUCT	WOOD SPECIES	THICKNESS MM	WIDTH MM	LENGTHS MM	THERMAL MODIFICATION
QuickDeck Maxi	Ash	32	238	450/900/ 1350/1800	intense
QuickDeck Mosaic	Ash	31	199	795	intense



QuickDeck Maxi



QuickDeck Mosaic

DECKING: THERMORY BY BOLE

PRODUCT	WOOD SPECIES	THICKNESS MM	WIDTH MM	LENGTH MM	THERMAL MODIFICATION	INSTALLATION CLIP
Thermory by Bole	Ash	21	90-180	2400	intense	TENI® T-6



Each “Thermory by Bolefloor” six-piece curved decking module matches perfectly with the next module, creating an endless repeating pattern with a natural look.







T-6

TENI® Clip

Both, TENI® clip and stainless steel clip T-6, create a screwless decking surface with a 6 mm gap between the boards.

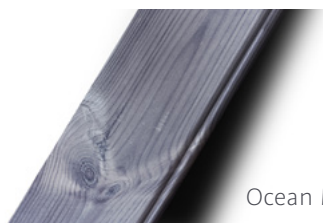
*For Thermory by Bolefloor installation procedures and requirements please follow Thermory Decking Installation Guide and brochure: “Thermory by Bolefloor”.

DRIFT BY THERMORY					
PROFILE	WOOD SPECIES	THICKNESS MM	WIDTH MM	THERMAL MODIFICATION	INSTALLATION CLIP
	Ash	20	132	intense	visible screws
	Ash	20	132	intense	B2-B, T-6
	Pine	26	140	intense	visible screws
	Pine	26	140	intense	plastic

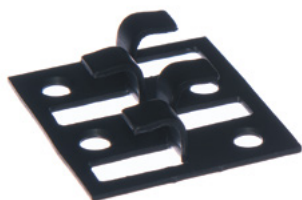
Our newest product line in the Rebel Series, Drift by Thermory, represents thermally modified wood products with a unique aged look resembling weathered driftwood. Two beautiful tones are available for Drift decking:



Moonlight Rum (Thermory Ash)



Ocean Mist (Thermory Pine)



B2-B




T-6



plastic

Both, black-coated stainless steel clips “B2-B” and “T-6”, create a screwless decking surface with a 6 mm gap between the boards. Suitable for Thermory Ash profile: D4 sg2.

THERMORY® black coated plastic clip leaves a distance of 6mm between the boards and is suitable for Thermory Pine decking profile: D4 sg.

REQUIRED AMOUNT OF FASTENERS		
	pcs/rm	pcs per pack
B2-B clip	2.5	100
T-6 clip (including screws)	2.5	500
Plastic clip (including screws)	2.5	1500

*For installation procedures and requirements please follow Thermory Decking Installation Guide.