



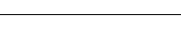
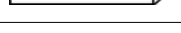
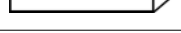



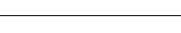






























# OUTDOOR WOOD DECKINGS






A GENERAL  
OVERVIEW OF  
THE SUPPLIED  
DECKINGS  
TERRACES

PROFILE	WOOD SPECIES	DIMENSIONS (MM)	
		THICKNESS	WIDTH
<b>EUROPEAN WOOD DECKINGS</b> <b>THE GREEN MARKED SIDE IS THE FACE SIDE</b>			
	<b>Siberian larch</b>	27 / 28	142 / 145; l. 2–6 m except 4 m
	<b>Siberian larch</b>	27 / 28	142 / 145; l. 4 m / 4,2 m
	<b>Siberian larch</b>	27 / 28	140 / 142 / 145; l. 2–6 m except 4 m
	<b>Siberian larch</b>	27 / 28	140 / 142 / 145; l. 4 m
	<b>Siberian larch</b>	28	120
	<b>Siberian larch</b>	27 / 28	140 / 142 / 145
	<b>Czech larch</b>	28	140
	<b>Czech larch</b>	24	136
	<b>Czech larch</b>	28	140
	<b>Western Red Cedar</b>	40	140
	<b>Finnish brown pine without pressure impregnation</b>	28	145
	<b>Finnish brown pine without pressure impregnation</b>		
<b>THERMOWOOD DECKINGS</b> <b>THE GREEN MARKED SIDE IS THE FACE SIDE</b>			
	<b>Thermowood pine</b> * Clip (118mm) T Clip (117mm)	26	117 / 118
	<b>Thermowood pine</b> * Clip (118mm)	26	118
	<b>Thermowood pine</b>	26	138 / 140
	<b>Thermowood pine</b>	26	117 / 118
	<b>Thermowood pine</b>	26	138 / 140
	<b>Thermowood ash</b>	20	140 lengths 800–3000 mm
	<b>Thermowood ash</b> * Clip	20	115 lengths 800–3000 mm
	<b>Thermowood ash</b> * Clip (Smooth or grooved)	20	140 lengths 800–3000 mm

PROFILE	WOOD SPECIES	DIMENSIONS (MM)	
		THICKNESS	WIDTH
<b>EXOTIC WOOD DECKINGS</b>  THE GREEN MARKED SIDE IS THE FACE SIDE			
	Bangkirai	25	145
	Massaranduba	21	120 / 140 / 145
	Massaranduba	25	145
	Bukit	18	140
	Bukit	19	90
	Bukit with tongue&groove for transverse side	28	145
	Merbau Clip	22	140
	Merbau	25	145
	Garapa	25	145
	Garapa	19	90
	Garapa	22	120 / 145
	Ipe	21	145
	Teak with tongue&groove for transverse side	20	120
		20	90

UNDERCONSTRUCTION			
		DIMENSIONS MM	
		THICKNESS	WIDTH
	Brown pine pressure impregnation	45	70
	Thermo pine	42	65 / 68
	Thermo pine	42	92
	Czech larch	45	70
	Siberian larch	45	70
	Exotic wood 2-sided groove	45	70
	Exotic wood 2-sided groove, set up	45	70
	Exotic wood 4-sided groove	90	90
	Aluminium profile	40	60

CLIPS FOR INVISIBLE CONNECTION		DIMENSIONS	PCS IN PACKAGING
n. 3925908000 	Decking <b>T</b> Clip for laying a decking made of Thermo pine for invisible connection from above	30x15 mm length of screw 50 mm	100 pcs including screw
n. 20115140 	Decking <b>*</b> Clip for laying a decking made of Thermo ash / pine for invisible connection from above	35x20 mm	90pcs/pack 900pcs/box without screw

FASTENERS		DIMENSIONS	PCS IN PACKAGING	+ FOR FREE
n. 100052 	Hapatec Heli, A4 TX 25	5 x 60 mm	200	-
n. 111817 	Hapatec, hardened stainless steel, TX 25	5 x 50 mm		+ stop drill for pre-drilling
n. 111818 	Hapatec, hardened stainless steel, TX 25	5 x 60 mm		+ BIT
n. 905529 	Terrasotec, hardened stainless steel, TX 25	5,5 x 60 mm		