



rettenmeier®

PREMIUM OF WOOD



# Product catalogue

DO IT YOURSELF | DIY

much more than just  
a product range!

NEW



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FIND OUT  
MORE  
HERE



## SUSTAINABILITY:

### NOT JUST A BUZZWORD

wood, the raw material of the future

- ✓ naturally renewable raw material
- ✓ our daily commitment to climate protection
- ✓ sustainable forestry (PEFC)

# KEY

## Grading



suitable for indoor and sheltered outdoor applications



suitable for outdoor use only



can be used both indoors and outdoors

## Grades

	★★★★ II/III	★★ II/IV
★★★★ A	★★★★ WMC	★★ B
★★★★ Exclusive	★★★★ Standard	★★ Natural growth
★★★★ Class I	★★★★ Class II	
★★★★ Vis for the visible area	★★★★ N-vis for the non-visible area	

## Certification/Collaboration



**PEFC™**  
PEFC/04-32-0001

Förderung nachhaltiger Waldwirtschaft  
www.pefc.de

strictly controlled forest certification programme for monitoring sustainably managed forests



Das Zeichen für verantwortungsvolle Waldwirtschaft

international certification system for forest management



highest quality level for biogenic solid fuels



highest quality level for biogenic solid fuels



Collaboration with Lebenshilfe



**rettenmeier®**  
DO IT WOOD



# TIMBER

**Product description:**

- finely planed
- shrink-wrapped, EAN-coded, labelled
- various lengths available
- **QUALITY: WMC (sawmill grade/mixed grade A/B)**



# SOLID WOOD PROFILES FOR WALLS AND CEILINGS

- ✓ energy-saving
- ✓ heat-insulating
- ✓ moisture-balancing
- ✓ breathable
- ✓ resistant
- ✓ durable
- ✓ low-maintenance & decorative

Examples of applications: Wall and ceiling cladding for interior, roof construction, exterior and gable cladding, roof soffits, door and gate construction, decorative wood cladding of all kinds, ...

Grading	Dimension (mm)	Length (mm)	m <sup>2</sup> / bundle	Packaging type			EAN	Supplier item number
				pcs/ bundle	bundles/ pallet	pcs/ pallet		
<b>Standard, spruce/fir, PEFC, made in Germany</b>								
A ★★★★★	12.5 x 96	1800	1.73	10	22	220	4000868001023	3100005401800
		2100	2.02	10	22	220	4000868001030	3100005402100
		2400	2.30	10	22	220	4000868001047	3100005402400
		2700	2.59	10	22	220	4000868001054	3100005402700
		3000	2.88	10	22	220	4000868001061	3100005403000
WMC ★★★	12.5 x 96	1800	1.73	10	22	220	4000868017178	3100006601800
		2000	1.92	10	22	220	4000868017604	3100006602000
		2100	2.02	10	22	220	4000868017321	3100006602100
		2400	2.30	10	22	220	4000868017338	3100006602400
		2700	2.59	10	22	220	4000868017208	3100006602700
B ★★	12.5 x 96	3000	2.88	10	22	220	4000868017345	3100006603000
		4200	4.03	10	22	220	4000868017253	3100006604200
		1800	1.73	10	22	220	4000868001221	3100006101800
		2000	1.92	10	22	220	4000868006295	3100006102000
		2100	2.02	10	22	220	4000868001238	3100006102100
		2400	2.30	10	22	220	4000868001245	3100006102400
		2700	2.59	10	22	220	4000868001252	3100006102700
3000	2.88	10	22	220	4000868001269	3100006103000		
4200	4.03	10	22	220	4000868001306	3100006104200		

Grading	Dimension (mm)	Length (mm)	m <sup>2</sup> / bundle	Packaging type			EAN	Supplier item number
				pcs/ bundle	bundles/ pallet	pcs/ pallet		
<b>Softline, spruce/fir, PEFC, made in Germany</b>								
A ★★★★★	14 x 121	2100	1.78	7	27	189	4000868001818	3100011502100
		2400	2.03	7	27	189	4000868001825	3100011502400
		3000	2.54	7	27	189	4000868001849	3100011503000
		4200	3.56	7	27	189	4000868001887	3100011504200
WMC ★★★	14 x 121	2000	1.69	7	27	189	4000868034878	3100015302000
		2100	1.78	7	27	189	4000868033833	3100015302100
		3000	2.54	7	27	189	4000868033864	3100015303000
		4200	3.56	7	27	189	4000868034854	3100015304200
B ★★	14 x 121	1800	1.52	7	27	189	4000868021656	3100012201800
		2100	1.78	7	27	189	4000868021663	3100012202100
		2400	2.03	7	27	189	4000868021670	3100012202400
		2700	2.29	7	27	189	4000868021687	3100012202700
		3000	2.54	7	27	189	4000868021694	3100012203000
		4200	3.56	7	27	189	4000868021731	3100012204200

Grading	Dimension (mm)	Length (mm)	m <sup>2</sup> / bundle	Packaging type			EAN	Supplier item number
				pcs/ bundle	bundles/ pallet	pcs/ pallet		
<b>Chamfer, spruce/fir, structure planed, PEFC, made in Germany</b>								
A ★★★★★	14 x 121	2000	1.69	7	27	189	4000868014115	3100021802000
		2500	2.12	7	27	189	4000868014122	3100021802500
		3000	2.54	7	27	189	4000868014139	3100021803000

Other versions available on a sporadic basis

Grading	Dimension (mm)	Length (mm)	m <sup>2</sup> / bundle	Packaging type			EAN	Supplier item number
				pcs/ bundle	bundles/ pallet	pcs/ pallet		
<b>Softline, spruce/fir, PEFC, made in Germany</b>								
WMC ★★★	19 x 146	1800	1.31	5	21	105	4000868029508	3180018801800
		2100	1.53	5	21	105	4000868029515	3180018802100
		2400	1.75	5	21	105	4000868029522	3180018802400
		2700	1.97	5	21	105	4000868029539	3180018802700
		3000	2.19	5	21	105	4000868029546	3180018803000
		3300 *	2.41	5	21	105	4000868029553	3180018803300
		3600 *	2.63	5	21	105	4000868029560	3180018803600
		3900 *	2.85	5	21	105	4000868029577	3180018803900
		4200 *	3.07	5	21	105	4000868029584	3180018804200
		5100 *	3.72	5	21	105	4000868029591	3180018805100

\* white stocks last

Grading	Dimension (mm)	Length (mm)	m <sup>2</sup> / bundle	Packaging type			EAN	Supplier item number
				pcs/ bundle	bundles/ pallet	pcs/ pallet		
<b>Chamfer, spruce/fir, PEFC, made in Germany</b>								
B ★★	14 x 121	2000	1.69	7	27	189	4000868013347	3100016302000
		2500	2.12	7	27	189	4000868013354	3100016302500
		3000	2.54	7	27	189	4000868013361	3100016303000
		4000	3.39	7	27	189	4000868013378	3100016304000

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Grading	Dimension (mm)	Length (mm)	m <sup>2</sup> / bundle	Packaging type			EAN	Supplier item number
				pcs/ bundle	bundles/ pallet	pcs/ pallet		
<b>Chamfer, spruce/fir, PEFC, made in Germany</b>								
 B ★★	19 x 146	2000	1.46	5	21	105	4000868026385	3180009802000
		2500	1.83	5	21	105	4000868026392	3180009802500
		3000	2.19	5	21	105	4000868023957	3180009803000
		4000	2.92	5	21	105	4000868006943	3180009804000

Grading	Dimension (mm)	Length (mm)	m <sup>2</sup> / bundle	Packaging type			EAN	Supplier item number
				pcs/ bundle	bundles/ pallet	pcs/ pallet		
<b>Log cabin, spruce/fir, PEFC, made in Germany</b>								
 WMC ★★★	19 x 121	2100	1.27	5	27	135	4000868166494	3180019602100
		2400	1.45	5	27	135	4000868166500	3180019602400
		2700	1.63	5	27	135	4000868166517	3180019602700
		3000	1.82	5	27	135	4000868166524	3180019603000
		3600	2.18	5	27	135	4000868166548	3180019603600
		4200	2.54	5	27	135	4000868166531	3180019604200

Grading	Dimension (mm)	Length (mm)	m <sup>2</sup> / bundle	Packaging type			EAN	Supplier item number
				pcs/ bundle	bundles/ pallet	pcs/ pallet		
<b>Combination profile (standard/chamfer), Douglas fir, planed on two sides, PEFC, made in Germany</b>								
 WMC ★★★	19 x 116	2000	1.16	5	45	225	4000868804778	3900010602000
		3000	1.74	5	45	225	4000868804785	3900010603000



# FLOORBOARDS

## Product description:

- finely planed
- shrink-wrapped, EAN-coded, labelled
- various lengths available
- specially dried

- ✓ improves indoor climate
- ✓ promotes a sense of comfort
- ✓ warm to the feet
- ✓ hygienic
- ✓ breathable
- ✓ healthy



Examples of applications: flooring in living spaces, attic, outbuildings, garden houses, ...

Grading	Dimension (mm)	Length (mm)	m <sup>2</sup> / bundle	Packaging type			EAN	Supplier item number
				pcs/ bundle	bundles/ pallet	pcs/ pallet		
<b>Floorboards, spruce/fir, PEFC, made in Germany</b>								
 A ★★★★★	22.5 x 121	2100	1.02	4	27	108	4000868030511	3180034402100
		2400	1.16	4	27	108	4000868030528	3180034402400
		3000	1.45	4	27	108	4000868030542	3180034403000
		4200	2.03	4	27	108	4000868030580	3180034404200

**Product description:**

- finely planed
- shrink-wrapped, EAN-coded, labelled

# T&G TIMBER

- ✓ improves indoor climate
- ✓ breathable
- ✓ warm to the feet
- ✓ healthy



Application examples: in ancillary rooms, outbuildings, garden houses, subfloors, ...

Grading	Dimension (mm)	Length (mm)	m <sup>2</sup> / bundle	Packaging type			EAN	Supplier item number
				pcs/ bundle	bundles/ pallet	pcs/ pallet		

**T&G timber, coniferous wood, dried, PEFC, made in Germany**

	Class 2-3 ★★★	19 x 96	2000	1.15	6	44	264	4000868160089	3180008002000
			2500	1.44	6	44	264	4000868160096	3180008002500
			3000	1.73	6	44	264	4000868160003	3180008003000
			4000	2.30	6	44	264	4000868160119	3180008004000
	Class 2-4 ★★	19 x 96	2000	1.15	6	44	264	4000868160539	3180014502000
			2500	1.44	6	44	264	4000868160546	3180014502500
			3000	1.73	6	44	264	4000868160553	3180014503000
			4000	2.30	6	44	264	4000868160683	3180014504000

Other versions available on a sporadic basis

**T&G timber, coniferous wood, dried, PEFC, made in Germany**

	Class 2-3 ★★★	19 x 116	2000	1.16	5	45	225	4000868159809	3180008302000
			2500	1.45	5	45	225	4000868159816	3180008302500
			3000	1.74	5	45	225	4000868159823	3180008303000
	Class 2-4 ★★	19 x 116	2000	1.16	5	45	225	4000868160621	3180014902000
			2500	1.45	5	45	225	4000868160638	3180014902500
			3000	1.74	5	45	225	4000868160645	3180014903000

Other versions available on a sporadic basis

**T&G timber, spruce/fir, resorted, dried, PEFC, made in Germany**

	Class 2-3 ★★★	22.5 x 121	2100	1.02	4	36	144	4000868001955	3180040502100
			2400	1.16	4	36	144	4000868001962	3180040502400
			3000	1.45	4	36	144	4000868001986	3180040503000
			4200	2.03	4	36	144	4000868003669	3180040504200

Grading	Dimension (mm)	Length (mm)	m <sup>2</sup> / bundle	Packaging type			EAN	Supplier item number
				pcs/ bundle	bundles/ pallet	pcs/ pallet		

**T&G timber, spruce/fir, resorted, dried, PEFC, made in Germany**

	Class 2-3 ★★★	28 x 146	2100	0.92	3	28	84	4000868004574	3180047402100
			2700	1.18	3	28	84	4000868004598	3180047402700
			3600	1.58	3	28	84	4000868004505	3180047403600

**T&G timber, Douglas fir, resorted, dried, PEFC, made in Germany**

	Class 2-3 ★★★	21 x 96	2000	0.96	5	44	220	4000868801593	3900015202000
			3000	1.44	5	44	220	4000868801616	3900015203000

Other versions available on a sporadic basis

**T&G timber, Douglas fir, resorted, dried, PEFC, made in Germany**

	Class 2-3 ★★★	21 x 116	2000	0.93	4	45	180	4000868802446	3900016102000
			3000	1.39	4	45	180	4000868802460	3900016103000
			4000	1.86	4	45	180	4000868807786	3900016104000

Other versions available on a sporadic basis

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Product description:

- finely planed
- EAN-coded
- various dimensions
- surface structure planed

# CONSTRUCTION TIMBER, STRUCTURE PLANED, EXCLUSIVE

- ✓ decorative
- ✓ no chemical wood protection
- ✓ environmentally friendly material
- ✓ modern surface



Product description:

- planed on four sides
- chamfered edges
- technically dried
- without shrink-wrapping
- individually EAN-coded
- QUALITY: WMC (sawmill grade/mixed grade A/B)



# CONSTRUCTION TIMBER, PLANED

- ✓ climate-friendly
- ✓ no chemical wood protection
- ✓ no disposal problems
- ✓ environmentally friendly material

Application examples: decorative wood cladding of all kinds, interior design, realisation of wood concepts, ...

Examples of applications: Interior fittings, partitions, substructures, roof fittings, awnings, fence construction, trellises, frame construction, shelving construction, small pieces of furniture, ...


Grading	Dimension (mm)	Length (mm)	m <sup>2</sup> / bundle	Packaging type			EAN	Supplier item number
				pcs/ bundle	bundles/ pallet	pcs/ pallet		
<b>Chamfer, spruce/fir, structure planed, PEFC, made in Germany</b>								
A ★★★★★	14 x 121	2000	1.69	7	27	189	4000868014115	3100021802000
		2500	2.12	7	27	189	4000868014122	3100021802500
		3000	2.54	7	27	189	4000868014139	3100021803000


Grading	Dimension (mm)	Length (mm)	m <sup>2</sup> / bundle	Packaging type			EAN	Supplier item number
				pcs/ bundle	bundles/ pallet	pcs/ pallet		
<b>Smooth-edged boards, spruce/fir, structure planed/smooth, PEFC, made in Germany</b>								
1 ★★★★★	19 x 94	2500				88	4000868744579	3420024302500
		2500				63	4000868744586	3420024102500

Quality	Dimension (mm)	Length (mm)	Packaging type			EAN	Supplier item number
			pcs/ bundle	bundles/ pallet	pcs/ pallet		
<b>Substructure slats, coniferous wood, planed on two sides, edges not chamfered, PEFC, made in Germany</b>							
2 ★★★★★	18 x 36	2000	10	39	390	4000868708038	3420002202000
		2400	10	39	390	4000868708083	3420002202400
		2500	10	39	390	4000868708045	3420002202500
19 x 44	1800	10	33	330	4000868708229	3420004101800	
		2000	10	33	330	4000868708120	3420004102000
		2400	10	33	330	4000868708137	3420004102400
	2500	10	33	330	4000868708144	3420004102500	
		3000	10	33	330	4000868708151	3420004103000

Quality	Dimension (mm)	Length (mm)	m <sup>2</sup> / bundle	Packaging type			EAN	Supplier item number
				pcs/ bundle	bundles/ pallet	pcs/ pallet		
<b>Slats, spruce/fir, PEFC, made in Germany</b>								
WMC ★★★★★	24 x 44	2000				144	4000868708403	3420011702000
		3000				144	4000868708434	3420011703000
24 x 74	2000					112	4000868702357	3420012002000
		3000				112	4000868702371	3420012003000
24 x 94	2000					88	4000868702388	3420012302000
		3000				88	4000868702401	3420012303000
34 x 34	2000					120	4000868701824	3420014902000
		3000				120	4000868701848	3420014903000


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**Frame, spruce/fir, PEFC, made in Germany** 



WMC  
★★★★


Quality	Dimension (mm)	Length (mm)	Packaging type			EAN	Supplier item number
			pcs/ bundle	bundles/ pallet	pcs/ pallet		
	34 x 54	2000			80	4000868701855	3420015202000
		3000			80	4000868701879	3420015203000
	44 x 44	2000			96	4000868701886	3420017602000
		3000			96	4000868701909	3420017603000
	44 x 74	2000			56	4000868701923	3420017902000
		3000			56	4000868701947	3420017903000
	44 x 94	2000			44	4000868701961	3420018202000
		3000			44	4000868701985	3420018203000
	54 x 54	2000			60	4000868702005	3420020202000
		3000			60	4000868702029	3420020203000
	54 x 74	2000			28	4000868731029	3420020502000
		3000			28	4000868734891	3420020503000


**Squared timber, spruce/fir, PEFC, made in Germany** 



WMC  
★★★★


Quality	Dimension (mm)	Length (mm)	pcs/ bundle	bundles/ pallet	pcs/ pallet	EAN	Supplier item number
	74 x 74	2000			28	4000868702043	3420021902000
		3000			28	4000868702067	3420021903000
	94 x 94	2000			22	4000868702111	3420023202000
		3000			22	4000868702135	3420023203000


**Smooth-edged boards, spruce/fir, PEFC, made in Germany** 



WMC  
★★★★

Quality	Dimension (mm)	Length (mm)	pcs/ bundle	bundles/ pallet	pcs/ pallet	EAN	Supplier item number
	19 x 74	2000			112	4000868708182	3420004502000
		3000			112	4000868708212	3420004503000
	19 x 94	2000			88	4000868702166	3420004902000
		3000			88	4000868712844	3420004903000
	19 x 114	2000			81	4000868702197	3420005202000
		3000			81	4000868702210	3420005203000
	19 x 144	2000			63	4000868702234	3420005502000
		3000			63	4000868702258	3420005503000
Grade 1 ★★★★	19 x 174	2000			36	4000868700285	3420005602000
		3000			36	4000868700308	3420005603000

**Universal formwork boards, planed on three sides, spruce/fir, edges not chamfered, PEFC, made in Germany** 



WMC  
★★★★

Quality	Dimension (mm)	Length (mm)	pcs/ bundle	bundles/ pallet	pcs/ pallet	EAN	Supplier item number
	20 x 95	2000			176	4000868743954	3420007802000
		2500			176	4000868734174	3420007802500
		3000			176	4000868743961	3420007803000
	20 x 125	2500			128	4000868738073	3420009902500
		24 x 155	2500			84	4000868738080

## Product description:

- surface planed on all sides
- chamfered edges
- dried to max. 15% wood moisture content
- individually shrink-wrapped
- **QUALITY: Vis (visible area)**





# LAMINATED BEAMS

# LAMINATED TIMBER

- ✓ energy-saving
- ✓ heat-insulating
- ✓ moisture-balancing
- ✓ breathable
- ✓ resistant
- ✓ durable
- ✓ low-maintenance & decorative

Application examples: structural interior fittings, partition walls, roof construction, canopies, pergolas, etc. frame construction, shelving/ small pieces of furniture, ...

**Laminated beams/laminated timber, spruce/fir, glued in multiple layers, DIN EN 14080, PEFC, made in Europe** 



Vis  
★★★★

Quality	Dimension (mm)	Length (mm)	Packaging type			EAN	
			pcs/ bundle	bundles/ pallet	pcs/ pallet		
	40 x 80 *	2500			84	4000868743893	
		3000			84	4000868743909	
	60 x 80 *	2500			60	4000868743916	
		3000			60	4000868743923	
	60 x 120	2500			9	4000868743862	
		3000			9	4000868724519	
		4000			9	4000868725134	
	60 x 160	6000			9	4000868733214	
		80 x 80 *	2500			48	4000868743930
			3000			48	4000868743947
	80 x 100	2500			11	4000868743879	
		3000			11	4000868733078	
		4000			11	4000868743121	
	80 x 120	3000			9	4000868743138	
		4000			9	4000868743145	
		6000			7	4000868724526	
	80 x 160	4000			7	4000868725141	
		6000			7	4000868724571	
		2500			11	4000868743886	
	100 x 100	3000			11	4000868724533	
		4000			11	4000868725158	
		6000			11	4000868740151	

\* Edges not chamfered, FSC® 100%

**Laminated beams/laminated timber, spruce/fir, glued in multiple layers, DIN EN 14080, PEFC, made in Germany** 



Vis  
★★★★

Quality	Dimension (mm)	Length (mm)	pcs/ bundle	bundles/ pallet	pcs/ pallet	EAN
	100 x 120	3000			9	4000868733085
		4000			9	4000868743152
	100 x 200	3000			10	4000868742223
		6000			10	4000868740168
	120 x 120	3000			9	4000868733054
		6000			9	4000868733207



**Solid structural timber:**

- planed and chamfered

**QLH®-Duo-Plus®:**

- cut core-separated and made of two half-round timbers
- glued

QUALITY: N-vis (non-visible area)



# SOLID STRUCTURAL TIMBER/

# QLH®-DUO-PLUS®

- ✓ form stability
- ✓ dimensional stability
- ✓ calculable
- ✓ grade- and quality-controlled

Examples of applications: roof construction, carports/pergolas, canopies, ...

Grading	Dimension (mm)	Length (mm)	Packaging type			EAN	Supplier item number
			pcs/ bundle	bundles/ pallet	pcs/ pallet		
N-vis ★★★★	40 x 60	2500			36	4000868341242	3400022702500
		3000			36	4000868341587	3400022703000
		4000			36	4000868341372	3400022704000
	60 x 80	2500			14	4000868341518	3400032202500
		3000			14	4000868341525	3400032203000
		4000			14	4000868341532	3400032204000
	60 x 100	2500			11	4000868341235	3400032002500
		3000			11	4000868341501	3400032003000
		4000			11	4000868341341	3400032004000
	60 x 120	3000			9	4000868341402	3400042003000
		6000			36	4000868342133	3400085406000
	60 x 140	6000			40	4000868342140	3400085506000
60 x 160	6000			35	4000868342225	3400086306000	

Grading	Dimension (mm)	Length (mm)	Packaging type			EAN	Supplier item number
			pcs/ bundle	bundles/ pallet	pcs/ pallet		
N-vis ★★★★	80 x 100	2500			11	4000868341228	3400049002500
		3000			11	4000868341549	3400049003000
		4000			11	4000868340115	3400049004000
	80 x 120	2500			9	4000868341211	3400051102500
		3000			9	4000868341440	3400057703000
		4000			9	4000868341358	3400051104000
	80 x 140	6000			36	4000868342232	3400086406000
		2500			8	4000868341563	3400050902500
		3000			8	4000868341556	3400050903000
	80 x 160	4000			8	4000868025869	3400050904000
		6000			32	4000868342157	3400085606000
		2500			7	4000868341204	3400048802500
80 x 200	3000			7	4000868341426	3400057603000	
	4000			7	4000868341365	3400048804000	
	6000			28	4000868342249	3400086506000	
100 x 100	6000			20	4000868342164	3400085706000	
	2500			11	4000868341594	3400085025000	
	3000			11	4000868341419	3400085030000	
100 x 120	6000			33	4000868342256	3400086606000	
	3000			9	4000868341433	3400086030000	
100 x 160	6000			27	4000868342263	3400086706000	
	6000			21	4000868342171	3400085806000	
100 x 180	6000			18	4000868342188	3400085906000	
	2500			9	4000868341570	4400160702500	
120 x 120 *	3000			9	4000868341051	4400160703000	
	6000			18	4000868342270	4400160606000	

\* can be produced as single-ply or as QLH®-Duo-Plus®

Product description:

- unplaned
- fine saw cut
- length packed
- EAN-coded

**SAWN TIMBER, UNPLANED, TECHNICALLY DRIED**

- ✓ durable
- ✓ stable
- ✓ rugged



Examples of applications: shell construction, ceiling boarding, boarding work, scaffolding, covering, garden design, ...

Quality	Dimension (mm)	Length (mm)	Packaging type			EAN	Supplier item number
			pcs/ bundle	bundles/ pallet	pcs/ pallet		

**Boards, spruce/fir, unplaned, PEFC, made in Germany**



1 ★★★★★	23 x 100	2000		99	4000868701619	1280002102000
		3000		99	4000868701411	1280002103000
23 x 120	3000		81	4000868701466	1280002403000	
	4000		81	4000868701480	1280002404000	
23 x 150	2000		63	4000868738899	1280002702000	
	3000		63	4000868702494	1280002703000	
2 ★★★	23 x 100	3000		165	4000868715500	1280002303000
		4000		165	4000868740113	1280002304000
23 x 160	4000		126	4000868738707	1280003604000	
	23 x 180	3000		126	4000868740120	1280003803000
2 PT ★★★	23 x 100	3000		165	4000868735317	1280003403000
		23 x 120	3000		135	4000868735300

**Planks, spruce/fir, unplaned, PEFC, made in Germany**



1 ★★★★★	40 x 200	3000		40	4000868711977	1280008303000
		50 x 220	3000		30	4000868742650
		4000		30	4000868742667	1280009904000

**Planks, spruce/fir, with corrugated strip, unplaned, PEFC, made in Germany**



1 ★★★★★	45 x 280	3000		36	4000868711649	1280009003000
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Product description:

- fine saw cut, sharp-edged
- cut to length, EAN-coded

**CONSTRUCTION TIMBER, UNPLANED, TECHNICALLY DRIED**

- ✓ climate-friendly
- ✓ no chemical wood protection



Examples of applications: roof construction, substructures, partition walls, shelving, fence construction, railings, pergolas, garden sheds, trellises, wood constructions of all kinds, ...

Grading	Dimension (mm)	Length (mm)	Packaging type			EAN	Supplier item number
			pcs/ bundle	bundles/ pallet	pcs/ pallet		

**Trellis slats, spruce/fir, unplaned, PEFC, made in Germany**





1 ★★★★★	17 x 37	3000	18	30	540	4000868711021	128000703000
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**Slats, spruce/fir, unplaned, PEFC, made in Germany**




1 ★★★★★	24 x 48	2000	10	36	360	4000868711373	1280003902000
		2500	10	36	360	4000868711366	1280003902500
		3000	10	36	360	4000868711380	1280003903000
		4000	10	36	360	4000868711779	1280003904000
1 PT ★★★★★	24 x 48	2000	10	36	360	4000868711335	1280004102000
		2500	10	36	360	4000868711328	1280004102500
		3000	10	36	360	4000868711397	1280004103000
		4000	10	36	360	4000868712134	1280004104000
1 ★★★★★	28 x 48	2000	10	32	320	4000868711250	1280005402000
		2500	10	32	320	4000868711274	1280005402500
		3000	10	32	320	4000868711281	1280005403000
		4000	10	32	320	4000868711304	1280005404000
1 PT ★★★★★	28 x 48	2000	10	32	320	4000868731838	1280005602000
		3000	10	32	320	4000868711298	1280005603000
1 ★★★★★	30 x 50	3000	10	28	280	4000868735454	1280006203000
		4000	10	28	280	4000868735461	1280006204000
1 ★★★★★	38 x 38	3000	6	45	270	4000868711403	1280006703000

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Quality	Dimension (mm)	Length (mm)	Packaging type			EAN	Supplier item number
			pcs/ bundle	bundles/ pallet	pcs/ pallet		
 2 ★★★★	24 x 38	2000	15	36	540	4000868738165	1280004802000
		2500	15	36	540	4000868738172	1280004802500
		3000	15	36	540	4000868738189	1280004803000
	24 x 48	2000	10	36	360	4000868732446	1280004302000
		2500	10	36	360	4000868732453	1280004302500
		3000	10	36	360	4000868732460	1280004303000
 2 PT ★★★★	24 x 38	2500	15	36	540	4000868741646	1280005002500
		2000	10	36	360	4000868734921	1280004502000
		3000	10	36	360	4000868733689	1280004503000








**Roof slats, spruce/fir, S 10 assorted, unplaned, PEFC, made in Germany**



Quality	Dimension (mm)	Length (mm)	pcs/ bundle	bundles/ pallet	pcs/ pallet	EAN	Supplier item number
 S 10 ★★★★	30 x 50	4000			280	4000868743817	1240088204000
		5000			280	4000868743831	1240088205000
	40 x 60	4000			216	4000868743992	1240088404000
		5000			216	4000868744012	1240088405000







**Frame, spruce/fir, unplaned, PEFC, made in Germany**



Quality	Dimension (mm)	Length (mm)	pcs/ bundle	bundles/ pallet	pcs/ pallet	EAN	Supplier item number
 1 ★★★★	38 x 58	2000	6	18	108	4000868711816	1280007002000
		2500	6	18	108	4000868711823	1280007002500
		3000	6	18	108	4000868711434	1280007003000
		4000	6	18	108	4000868711830	1280007004000
 1 PT ★★★★	38 x 58	2000	6	18	108	4000868712028	1280007202000
		2500	6	18	108	4000868712035	1280007202500
		3000	6	18	108	4000868711441	1280007203000
		4000	6	18	108	4000868712158	1280007204000
 1 ★★★★	48 x 48	3000			110	4000868711458	1280009203000
		4000			110	4000868711465	1280009204000
 1 ★★★★	48 x 78	3000			70	4000868711410	1280009403000
		4000			70	4000868711427	1280009404000
	58 x 58	2000			54	4000868711670	1280010102000
		2500			54	4000868711687	1280010102500
		3000			54	4000868711472	1280010103000
		4000			54	4000868711694	1280010104000
 2 ★★★★	38 x 58	2000	6	36	216	4000868732927	1280007402000
		2500	6	36	216	4000868732934	1280007402500
		3000	6	36	216	4000868732606	1280007403000
 1 ★★★★	48 x 48	3000			110	4000868713797	1280009303000
		3000			70	4000868713827	1280009503000
 1 ★★★★	48 x 78	3000			70	4000868713834	1280009504000
		4000			70	4000868713834	1280009504000
	58 x 58	2000			126	4000868734457	1280011002000
		2500			126	4000868734198	1280011002500
		3000			126	4000868724168	1280011003000

**Squared timber, spruce/fir, unplaned, PEFC, made in Germany**



Quality	Dimension (mm)	Length (mm)	pcs/ bundle	bundles/ pallet	pcs/ pallet	EAN	Supplier item number
 1 ★★★★	58 x 78	2000			42	4000868711717	1280010502000
		2500			42	4000868711632	1280010502500
		3000			42	4000868711496	1280010503000
		4000			42	4000868711847	1280010504000
 1 PT ★★★★	58 x 78	3000			70	4000868711854	1280010703000
 1 ★★★★	78 x 78	2000			42	4000868712066	1280011302000
		2500			42	4000868712004	1280011302500
		3000			42	4000868711519	1280011303000
		4000			42	4000868711601	1280011304000
 1 ★★★★	78 x 98	2000			22	4000868711885	1280011602000
		3000			22	4000868711533	1280011603000
		4000			22	4000868711908	1280011604000
 1 ★★★★	98 x 98	2000			22	4000868711922	1280012102000
		3000			22	4000868711557	1280012103000
		4000			22	4000868711946	1280012104000
 2 ★★★★	58 x 78	2000			70	4000868724205	1280011102000
		2500			70	4000868734143	1280011102500
		3000			70	4000868732958	1280011103000

Multi-purpose panels:

- hot-dip galvanised C-profile edge protection
- planed on three sides
- rear side levelled
- oil pressure-treated
- EAN-coded

3-ply formwork panels:

- e-profile edge protection
- glued to be water and alkali-resistant (AW 100)
- hot-compressed artificial resin layer
- edges sealed



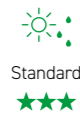
# MULTIPURPOSE PANELS / FORMWORK PANELS

- ✓ durable
- ✓ excellent stability / service life

Examples of applications: structural works, shuttering, scaffolding, covering, multifunctional uses, ...

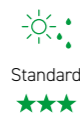
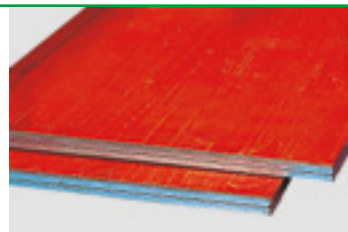
Quality	Dimension (mm)	Thickness (mm)	Packaging type			EAN	Supplier item number
			pcs/ bundle	bundles/ pallet	pcs/ pallet		

**Multipurpose boards, spruce/fir, C-profile edge protection, PEFC, made in Europe**



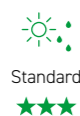
500 x 1500	20			50	4000868850102	4640004700000
500 x 2000	20			50	4000868709295	4640004800000

**3-ply formwork panels, spruce/fir, E-profile edge protection, red, PEFC, made in Europe**



500 x 1500	21			30	4000868728593	4600001100000
500 x 2000	21			30	4000868728616	4600001200000

**3-ply formwork panels, spruce/fir, without E-profile edge, yellow, PEFC, made in Europe**



500 x 2000	27			40	4000868728807	4600004900000
500 x 2500	27			40	4000868728821	4600005100000
500 x 3000	27			40	4000868728838	4600005200000

Product description:

- 18 mm thick
- natural growth quality
- sanded to a smooth finish
- EAN-coded, labelled



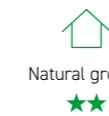
# EDGE-GLUED PANELS, NATURAL GROWTH, SPRUCE/FIR

- ✓ for the simplest applications
- ✓ ecological material

Examples of applications: furniture construction, shelf construction, extensions, realisation of wood concepts, ...

Grading	Dimension (mm)	Thickness (mm)	Minimum order/item	EAN	Supplier item number
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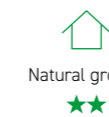
**Solid wood furniture panels, spruce/fir, natural growth, individually laminated, edges chamfered, PEFC, made in Europe**



Natural growth  
★★

600 x 200	18	25	4000868736734	4100047100000
600 x 300	18	25	4000868736758	4100047300000
600 x 400	18	25	4000868736765	4100047400000
800 x 200	18	25	4000868733757	4100022500000
800 x 250	18	25	4000868733764	4100022600000
800 x 300	18	25	4000868733771	4100022700000
800 x 400	18	25	4000868733788	4100022800000
1200 x 200	18	25	4000868733795	4100023100000
1200 x 250	18	25	4000868733801	4100023200000
1200 x 300	18	25	4000868733818	4100023300000
1200 x 400	18	25	4000868733825	4100023400000
2000 x 200	18	25	4000868733832	4100023700000
2000 x 250	18	25	4000868733849	4100023800000
2000 x 300	18	25	4000868733856	4100023900000
2000 x 400	18	25	4000868733863	4100024000000

**Solid wood furniture panels, spruce/fir, natural growth, without shrink-wrapping, PEFC, made in Europe**



Natural growth  
★★

600 x 200	18	25	4000868735324	4100029100000
600 x 300	18	25	4000868735355	4100029800000
600 x 400	18	25	4000868735362	4100030300000
800 x 200	18	25	4000868735096	4100028900000
800 x 300	18	25	4000868735119	4100029400000
800 x 400	18	25	4000868735157	4100030000000
1200 x 200	18	25	4000868735348	4100029300000
1200 x 300	18	25	4000868735133	4100029600000
1200 x 400	18	25	4000868735379	4100030400000
2000 x 200	18	25	4000868735102	4100029000000
2000 x 300	18	25	4000868735140	4100029700000
2000 x 400	18	25	4000868735171	4100030200000

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**Product description:**


- 18 mm/28 mm thick
- standard quality
- sanded to a smooth finish
- chamfered edges
- shrink-wrapped, EAN-coded, labelled
- glued




**SOLID TIMBER PANELS,  
STANDARD, SPRUCE/FIR**

- ✓ cost-effective
- ✓ for creative applications
- ✓ ecological material

Examples of applications: furniture construction, shelf construction, extensions, realisation of wood concepts, ...

Grading	Dimension (mm)	Thickness (mm)	EAN	Supplier item number
 Standard ★★★	600 x 200	18	4000868712554	4100018800000
		28	4000868713605	4100085300000
	600 x 250	18	4000868712561	4100018900000
		28	4000868713612	4100085400000
	600 x 300	18	4000868712578	4100019000000
		28	4000868713629	4100085500000
	600 x 400	18	4000868712585	4100019100000
		28	4000868713636	4100085600000
	800 x 150	18	4000868734358	4100015500000
		28	4000868708373	4100014800000
	800 x 200	18	4000868713650	4100082200000
		28	4000868708380	4100015100000
	800 x 250	18	4000868713667	4100082300000
		28	4000868708397	4100014900000
	800 x 300	18	4000868713674	4100082400000
		28	4000868708441	4100015000000
	800 x 400	18	4000868713681	4100082500000
		28	4000868703033	4100015200000
	800 x 500	18	4000868727930	4100082600000
		28	4000868703378	4100015300000
	800 x 600	18	4000868727947	4100082700000
		28	4000868702531	4100018100000
	1000 x 200	18	4000868703286	4100082800000
		28	4000868702548	4100018200000
1000 x 250	18	4000868702586	4100082900000	
	28	4000868702555	4100018300000	
1000 x 300	18	4000868702593	4100083000000	
	28	4000868702562	4100018400000	
1000 x 400	18	4000868702609	4100083100000	
	28	4000868703026	4100018500000	
1000 x 500	18	4000868731036	4100018600000	
	28			

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Grading	Dimension (mm)	Thickness (mm)	EAN	Supplier item number
<b>Solid wood furniture panels, spruce/fir, standard, PEFC, made in Europe</b>				
 Standard ★★★	1200 x 200	18	4000868708502	4100017200000
		28	4000868702616	4100083600000
	1200 x 250	18	4000868710093	4100017500000
		28	4000868702623	4100083700000
	1200 x 300	18	4000868708519	4100017300000
		28	4000868702630	4100083800000
	1200 x 400	18	4000868708526	4100017400000
		28	4000868702647	4100083900000
	1200 x 500	18	4000868703057	4100017600000
		28	4000868740069	4100084100000
	1200 x 600	18	4000868704313	4100017700000
		28	4000868727954	4100084200000
	1200 x 800	18	4000868703088	4100084000000
		28	4000868703422	4100020700000
	1500 x 200	18	4000868703439	4100020800000
		28	4000868703446	4100020900000
	1500 x 300	18	4000868703453	4100021000000
		28	4000868727510	4100021100000
	1500 x 400	18	4000868727527	4100021200000
		28	4000868703118	4100086800000
	1500 x 500	18	4000868708533	4100016200000
		28	4000868702739	4100084300000
	1500 x 600	18	4000868708540	4100016500000
		28	4000868702746	4100084400000
2000 x 200	18	4000868708557	4100016300000	
	28	4000868702753	4100084500000	
2000 x 300	18	4000868708564	4100016400000	
	28	4000868702760	4100084600000	
2000 x 400	18	4000868711175	4100016600000	
	28	4000868702807	4100084700000	
2000 x 500	18	4000868711182	4100016700000	
	28	4000868702814	4100084800000	
2000 x 600	18	4000868730909	4100016800000	
	28	4000868703095	4100084900000	
2400 x 200	18	4000868711168	4100016100000	
	28	4000868704559	4100081600000	
2400 x 250	18	4000868708571	4100015600000	
	28	4000868708595	4100081400000	
2400 x 300	18	4000868708588	4100015700000	
	28	4000868704566	4100081700000	
2400 x 400	18	4000868702500	4100015800000	
	28	4000868704573	4100081800000	
2400 x 500	18	4000868702517	4100015900000	
	28	4000868708601	4100081500000	
2400 x 600	18	4000868702524	4100016000000	
	28	4000868702579	4100081900000	

Product description:

- 19 mm thick
- exclusive quality
- laminated in three layers
- sanded to a smooth finish
- chamfered edges
- shrink-wrapped, EAN-coded, labelled



**3-PLY BOARDS,  
EXCLUSIVE, SPRUCE/FIR**

- ✓ constructive
- ✓ excellent form stability
- ✓ high load-bearing capacity
- ✓ excellent resilience to changes in temperature and climate conditions
- ✓ useful for reinforcing
- ✓ ecological material

Examples of applications: high-quality construction of door fronts, shelves and all extension concepts, ...

Grading	Dimension (mm)	Thickness (mm)	EAN	Supplier item number
<b>3-ply furniture panel, spruce/fir, exclusive, PEFC, made in Europe</b>				
<p>Exclusive ★★★★</p>	800 x 400	19	4000868770004	4080000000000
	800 x 500	19	4000868770011	4080000100000
	800 x 600	19	4000868770028	4080000200000
	1200 x 400	19	4000868770035	4080000300000
	1200 x 500	19	4000868770042	4080000400000
	1200 x 600	19	4000868770059	4080000500000
	2000 x 400	19	4000868770066	4080000600000
	2000 x 500	19	4000868770073	4080000700000
	2000 x 600	19	4000868770080	4080000800000

Product description:

- 18 mm thick
- natural growth quality
- sanded to a smooth finish
- chamfered edges
- shrink-wrapped, EAN-coded, labelled
- glued



**SOLID WOOD PANELS,  
NATURAL GROWTH, PINE**

- ✓ for the simplest applications
- ✓ ecological material

Examples of applications: furniture construction, shelf construction, extensions, realisation of wood concepts, ...

Grading	Dimension (mm)	Thickness (mm)	EAN	Supplier item number
<b>Solid wood furniture panels, pine, natural growth, individually laminated, PEFC, made in Europe</b>				
<p>Natural growth ★★</p>	600 x 200	18	4000868744227	4140018500000
	600 x 300	18	4000868744241	4140018700000
	600 x 400	18	4000868744258	4140018800000
	800 x 200	18	4000868743565	4140016100000
	800 x 250	18	4000868743572	4140016200000
	800 x 300	18	4000868743589	4140016300000
	800 x 400	18	4000868743596	4140016400000
	1200 x 200	18	4000868743602	4140016500000
	1200 x 250	18	4000868743619	4140016600000
	1200 x 300	18	4000868743626	4140016700000
	1200 x 400	18	4000868743633	4140016800000
	2000 x 200	18	4000868743640	4140016900000
	2000 x 250	18	4000868743657	4140017000000
	2000 x 300	18	4000868743664	4140017100000
	2000 x 400	18	4000868743671	4140017200000

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**Product description:**

- 18 mm/28 mm thick
- standard quality
- sanded to a smooth finish
- chamfered edges
- shrink-wrapped, EAN-coded, labelled
- glued



**SOLID WOOD PANELS,  
STANDARD, PINE,  
DOUGLAS FIR**

- ✓ cost-effective
- ✓ for creative applications
- ✓ ecological material

Examples of applications: furniture construction, shelf construction, extensions, realisation of wood concepts, ...

Grading	Dimension (mm)	Thickness (mm)	EAN	Supplier item number
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**Solid wood furniture panels, pine, standard, PEFC, made in Europe** 🇪🇺



Standard	600 x 200	18	4000868707512	4140004800000
		28	4000868702692	4140031200000
Standard	600 x 250	18	4000868706911	4140004900000
		28	4000868702708	4140031300000
Standard	600 x 300	18	4000868707529	4140005000000
		28	4000868702715	4140031400000
Standard	600 x 400	18	4000868706928	4140005100000
		28	4000868702722	4140031500000
Standard	800 x 200	18	4000868706836	4140005400000
		28	4000868708694	4140029500000
Standard	800 x 250	18	4000868706843	4140005500000
		28	4000868708700	4140029800000
Standard	800 x 300	18	4000868706850	4140005600000
		28	4000868708717	4140029600000
Standard	800 x 400	18	4000868706867	4140005700000
		28	4000868708724	4140029700000
Standard	800 x 500	18	4000868734181	4140005800000
		28	4000868707598	4140006100000
Standard	1000 x 250	18	4000868707604	4140006200000
		28	4000868707611	4140006300000
Standard	1000 x 400	18	4000868707628	4140006400000
		28	4000868706874	4140006700000
Standard	1200 x 200	18	4000868704795	4000868704795
		28	4000868706881	4140006800000
Standard	1200 x 250	18	4000868704801	4140030900000
		28	4000868706898	4140006900000
Standard	1200 x 300	18	4000868704818	4140031000000
		28	4000868706904	4140007000000
Standard	1200 x 400	18	4000868704825	4140031100000

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Grading	Dimension (mm)	Thickness (mm)	EAN	Supplier item number
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**Solid wood furniture panels, pine, standard, PEFC, made in Europe** 🇪🇺



Standard	1500 x 200	18	4000868727381	4140008200000
		28	4000868735775	4140008500000
Standard	1500 x 250	18	4000868727404	4140008300000
		28	4000868735782	4140008600000
Standard	1500 x 300	18	4000868708618	4140007400000
		28	4000868704771	4140030200000
Standard	1500 x 400	18	4000868708625	4140007500000
		28	4000868704788	4140030300000
Standard	2000 x 200	18	4000868708632	4140007600000
		28	4000868707949	4140030000000
Standard	2000 x 250	18	4000868708649	4140007700000
		28	4000868707956	4140030100000
Standard	2000 x 300	18	4000868708656	4140007800000
		28	4000868732712	4140030400000
Standard	2000 x 400	18	4000868732651	4140007900000
		28	4000868732729	4140030500000
Standard	2400 x 200	18	4000868732668	4140008900000
		28	4000868732675	4140009000000
Standard	2400 x 250	18	4000868732682	4140009100000
		28	4000868704399	4140008800000
Standard	2400 x 300	18	4000868733405	4140009300000
		28		

**Solid wood furniture panels, Douglas fir, standard, PEFC, made in Germany** 🇩🇪



Standard	800 x 200	18	4000868761675	4150000000000
		28	4000868761682	4150000100000
Standard	800 x 300	18	4000868761699	4150000200000
		28	4000868761996	4150000300000
Standard	800 x 400	18	4000868762009	4150000400000
		28	4000868761705	4150000500000
Standard	800 x 500	18	4000868761712	4150000600000
		28	4000868761729	4150000700000
Standard	1200 x 200	18	4000868761736	4150001000000
		28	4000868761743	4150001100000
Standard	1200 x 300	18	4000868761750	4150001200000
		28		

**Product description:**

- 18 mm thick
- standard quality
- sanded to a smooth finish
- chamfered edges
- slats finger-jointed
- shrink-wrapped, EAN-coded, labelled

**SOLID WOOD PANELS, STANDARD,  
BEECH, OAK, ACACIA**

- ✓ for creative applications
- ✓ ecological material



Examples of applications: Floors in living spaces, attics, outbuildings, garden houses, ...

Grading	Dimension (mm)	Thickness (mm)	EAN	Supplier item number
<b>Solid wood furniture panels, beech, standard, FSC® 100%, made in Europe</b>				
Standard ★★★★	800 x 200	18	4000868733900	4210008100000
	800 x 300	18	4000868733924	4210008300000
	800 x 400	18	4000868733931	4210008400000
	800 x 500	18	4000868743428	4210008600000
	800 x 600	18	4000868743435	4210008700000
	1200 x 200	18	4000868733948	4210008800000
	1200 x 300	18	4000868733962	4210009000000
	1200 x 400	18	4000868733979	4210009100000
	1200 x 500	18	4000868743442	4210009300000
	1200 x 600	18	4000868743459	4210009400000
	2000 x 200	18	4000868733986	4210009500000
	2000 x 300	18	4000868734006	4210009700000
	2000 x 400	18	4000868734013	4210009800000
	2000 x 500	18	4000868739001	4210009900000
	2000 x 600	18	4000868739018	4210010000000
	2500 x 200	18	4000868737984	4210014400000
2500 x 300	18	4000868738004	4210014600000	
2500 x 400	18	4000868738011	4210014700000	
2500 x 500	18	4000868738028	4210014800000	
2500 x 600	18	4000868738035	4210014900000	

Grading	Dimension (mm)	Thickness (mm)	EAN	Supplier item number
<b>Solid wood furniture panels, oak, standard, FSC® 100%, made in Europe</b>				
Standard ★★★★	800 x 200	18	4000868739032	4210015100000
	800 x 300	18	4000868739049	4210015200000
	800 x 400	18	4000868739056	4210015300000
	800 x 600	18	4000868741608	4210015400000
	1200 x 200	18	4000868739070	4210015600000
	1200 x 300	18	4000868739087	4210015700000
	1200 x 400	18	4000868739094	4210015800000
	1200 x 600	18	4000868741615	4210015900000
	2000 x 200	18	4000868739759	4210016400000
	2000 x 300	18	4000868739100	4210016000000
	2000 x 400	18	4000868739117	4210016100000
	2000 x 500	18	4000868739124	4210016200000
2000 x 600	18	4000868739131	4210016300000	

Grading	Dimension (mm)	Thickness (mm)	EAN	Supplier item number
<b>Solid wood furniture panels, acacia, oiled, standard, FSC® 100%, made in Vietnam (Asia)</b>				
Standard ★★★★	800 x 200	18	4000868743466	4180006000000
	800 x 300	18	4000868743473	4180006100000
	800 x 400	18	4000868743480	4180006200000
	1200 x 200	18	4000868743497	4180006300000
	1200 x 300	18	4000868743503	4180006400000
	1200 x 400	18	4000868743510	4180006500000
	2000 x 200	18	4000868743527	4180006600000
	2000 x 300	18	4000868743534	4180006700000
2000 x 400	18	4000868743541	4180006800000	

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Product description:

- 40 mm or 27 mm thick
- front side/back side
- standard quality
- sanded to a smooth finish
- one edge rounded
- shrink-wrapped, EAN-coded, labelled

# SOLID WOOD MULTI-PURPOSE WORKTOPS, STANDARD

- ✓ heavy duty design for solid wood
- ✓ requirements ecological material



Examples of applications: counters, workbenches, window sills, benches, realisation of wood concepts, ...

Grading	Dimension (mm)	Thickness (mm)	EAN	Supplier item number
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**Solid timber multi-purpose worktop, spruce/fir, rounded edge, standard, PEFC, made in Europe**



600 x 1500	40	4000868725097	4220006100000
600 x 2000	40	4000868725592	4220006400000
600 x 2400	40	4000868725110	4220006200000

**Solid timber multi-purpose worktop, rounded edge, pine, standard, PEFC, made in Europe**



**NEW**

600 x 2400	28	4000868763495	4220012200000
600 x 3000	28	4000868713452	4220002100000
600 x 2400	40	4000868727848	4220006900000

**Solid timber multi-purpose worktop, rounded edge, standard, beech, FSC® 100%, made in Europe**



600 x 2400	18	4000868762078	4220000900000
635 x 2400	27	4000868763433	4220011700000
635 x 3000	27	4000868763440	4220011800000
635 x 3000 *	40	4000868763471	4220012100000

\* chamfered edges

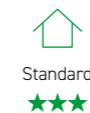
Grading	Dimension (mm)	Thickness (mm)	EAN	Supplier item number
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**Solid timber multi-purpose worktop, oak, chamfered edge, standard, FSC® 100%, made in Europe**



635 x 2400	27	4000868763457	4220011900000
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**Solid timber multi-purpose worktop, acacia, oiled, standard, chamfered edge, FSC® 100%, made in Vietnam (Asia)**



635 x 2400	27	4000868763464	4220012000000
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**Product description:**

- 28 mm thick
- solid
- sanded to a smooth finish
- shrink-wrapped, EAN-coded, labelled

**SOLID WOOD**

**TABLE TOPS**

- ✓ high-quality processing
- ✓ ecological material



Examples of applications: Dining table, coffee table, desk, children's table, bistro table, ...

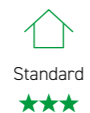
Grading	Dimension (mm)	Thickness (mm)	EAN	Supplier item number
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**Solid wood table tops, spruce/fir, PEFC, made in Europe**



800 x 800	28	4000868709035	4380000200000
800 x 1000	28	4000868725585	4380000600000
800 x 1200	28	4000868709042	4380000300000
800 x 1400	28	4000868709059	4380000400000
800 x 1800	28	4000868709066	4380000500000
Ø 600	28	4000868708977	4380000700000
Ø 900	28	4000868708984	4380000800000
Ø 1100	28	4000868708991	4380000900000

**Solid wood table tops, pine, PEFC, made in Europe**



**NEW**

800 x 1200	28	4000868763501	4380014600000
800 x 1800	28	4000868763488	4380017700000

**Solid wood table tops, beech, FSC® 100%, made in Europe**



800 x 800	28	4000868725189	4380004800000
800 x 1200	28	4000868709165	4380004600000
800 x 1500	28	4000868724885	4380004900000
800 x 1800	28	4000868724939	4380004700000
Ø 800	28	4000868724892	4380005100000

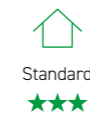
Grading	Dimension (mm)	Thickness (mm)	EAN	Supplier item number
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**Solid wood table tops, chamfered longitudinal edge, oak, FSC® 100%, made in Europe**



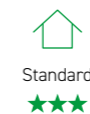
800 x 1200	28	4000868741899	4380005900000
800 x 1800	28	4000868741905	4380006000000

**Solid wood table tops, acacia, oiled, chamfered longitudinal edge, FSC® 100%, made in Vietnam (Asia)**



800 x 1200	28	4000868743404	4380006700000
800 x 1800	28	4000868743411	4380006800000

**Solid wood table tops with wane, wild oak, oiled, FSC® 100%, made in Europe**



**NEW**

800 x 1800	28	4000868763945	4380018100000
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**FIND OUT MORE HERE**



**CARE**

**INSTRUCTIONS**

permanently optimal condition

- ✓ optimal post-treatment of our rettenmeier® products
- ✓ longer lasting
- ✓ internal and external protection

TIMBER

OUTDOOR WOOD

ENERGY WOOD®

Product description:

- glued several times
- EAN-coded
- chamfered edges

## FURNITURE BARS

- ✓ little twist or warp
- ✓ particularly stable

Product description:

- approx. 24 mm thick
- rustic design
- levelled
- sharp edges
- EAN-coded, labelled


## BEECH

## RUSTIC


- ✓ rustic trend wood
- ✓ cosy charm
- ✓ natural look with natural features
- ✓ a real eye-catcher in your home




Examples of applications: furniture construction, shelf construction, extensions, realisation of wood ideas, ...

Grading	Dimension (mm)	Length (mm)	Minimum order/item	EAN	Supplier item number
<b>Furniture bars, spruce/fir, chamfered edges, FSC® 100%, made in Europe</b>					
 1 ★★★★★	32 x 38	2500	1	4000868762610	4300006100000
	35 x 45	2500	1	4000868762641	4300006300000
	38 x 58	2500	1	4000868762627	4300006500000
	44 x 44	2400	2	4000868709967	4300001800000
	44 x 94	2400	2	4000868709981	4300002400000
	45 x 45	2500	1	4000868762634	4300006700000
	54 x 54	2400	2	4000868719935	4300004100000
	58 x 58	2500	1	4000868762658	4300006900000
	58 x 78	2500	1	4000868762665	4300007100000

**Furniture bars, beech, chamfered edges, FSC® 100%, made in Europe**

Grading	Dimension (mm)	Length (mm)	Minimum order/item	EAN	Supplier item number
 1 ★★★★★	44 x 44	2500	2	4000868732149	4340002500000
	44 x 74	2500	2	4000868732163	4340002700000

Examples of applications: furniture construction, shelf construction, extensions, realisation of wood ideas, decorative applications, ...

Grading	Dimension (mm)	Thickness (mm)	Minimum order/item	EAN	Supplier item number
<b>Solid wood board "Rustic", beech, standard, PEFC, made in Germany</b>					
 IV ★★ NEW	800 x 1000-1500	24	1	4000868810496	3250004000800
	800 x 1600-2000	24	1	4000868810502	3250004100800
	800 x 2100-2500	24	1	4000868810519	3250004200800
	1200 x 1000-1500	24	1	4000868810144	3250000601200
	1200 x 1600-2000	24	1	4000868810151	3250000701200
	1200 x 2100-2500	24	1	4000868810168	3250000801200
	2000 x 1000-1500	24	1	4000868810175	3250000902000
	2000 x 1600-2000	24	1	4000868810182	3250001002000
	2000 x 2100-2500	24	1	4000868810199	3250001102000

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**Product description:**

- approx. 24/30 mm thick
- rustic design
- levelled
- EAN-coded, labelled




# SOLID WOOD BOARD


## UNEDGED


- ✓ creative wood
- ✓ ecological material
- ✓ each board is unique


Examples of applications: furniture construction, shelf construction, extensions, realisation of wood concepts, ...

Grading	Dimension (mm)	Thickness (mm)	Minimum order/item	EAN	Supplier item number
<b>Solid wood board, unedged on both sides, Douglas fir, standard, PEFC, made in Germany</b>					
 <p>Standard ★★★★</p>	1200 x 200-250	30	1	4000868808097	3900051201200
	1200 x 260-300	30	1	4000868808110	3900051301200
	1200 x 300-350	30	1	4000868808134	3900051401200
	1200 x 360-400	30	1	4000868808158	3900051501200
	1200 x 400-500	30	1	4000868808813	3900100201200
	2000 x 200-250	30	1	4000868808103	3900051202000
	2000 x 260-300	30	1	4000868808127	3900051302000
	2000 x 300-350	30	1	4000868808141	3900051402000
	2000 x 360-400	30	1	4000868808165	3900051502000
	2000 x 400-500	30	1	4000868808820	3900100202000

**Solid wood board, one side unedged, Douglas fir, standard, PEFC, made in Germany**

Grading	Dimension (mm)	Thickness (mm)	Minimum order/item	EAN	Supplier item number
 <p>Standard ★★★★</p> <p><b>NEW</b></p>	1200 x 200-250	30	1	4000868808172	3900051601200
	2000 x 200-250	30	1	4000868808189	3900051602000

Grading	Dimension (mm)	Thickness (mm)	Minimum order/item	EAN	Supplier item number
<b>Solid wood board, unedged on both sides, oak, natural growth, FSC® 100%, made in Europe</b>					
 <p>Natural growth ★★</p> <p><b>NEW</b></p>	1200 x 200-250	24	1	4000868810267	3250002001200
	1200 x 260-300	24	1	4000868810274	3250002101200
	1200 x 300-350	24	1	4000868810281	3250002201200
	1200 x 360-400	24	1	4000868810298	3250002301200
	2000 x 200-250	24	1	4000868810311	3250002502000
	2000 x 260-300	24	1	4000868810328	3250002602000
	2000 x 300-350	24	1	4000868810335	3250002702000
	2000 x 360-400	24	1	4000868810342	3250002802000

Grading	Dimension (mm)	Thickness (mm)	Minimum order/item	EAN	Supplier item number
<b>Solid wood board, unedged on both sides, robinia, natural growth, FSC® 100%, made in Europe</b>					
 <p>Natural growth ★★</p> <p><b>NEW</b></p>	1200 x 150-200	24	1	4000868810564	3250004301200
	1200 x 200-250	24	1	4000868810366	3250003001200
	1200 x 260-300	24	1	4000868810373	3250003101200
	2000 x 150-200	24	1	4000868810571	3250004402000
	2000 x 200-250	24	1	4000868810410	3250003502000
	2000 x 260-300	24	1	4000868810427	3250003602000

FIND OUT MORE HERE



## NATURAL FEATURES

Each product is unique

- ✓ strict quality criteria
- ✓ natural colour interplay
- ✓ cracks due to weather influences
- ✓ knots and cracks
- ✓ influences of ambient humidity

TIMBER

OUTDOOR WOOD

ENERGY WOOD®

**Product description:**

- reclaimed wood from specialists
- chamber dry
- nails removed
- EAN-coded, labelled
- products may differ from the illustration - each piece is unique!



**RECLAIMED WOOD  
FROM KRAFTHOLZ**




- ✓ real old wood for your idea
- ✓ first-class reclaimed quality
- ✓ ecologically valuable
- ✓ 100% sustainability


**KRAFTHOLZ®**  
by rettenmeier

Examples of applications: implementation of wood concepts, ...

Grading	Dimensions (mm)	Lengths (mm)	Packaging unit (items)	EAN	Supplier item number
<b>Sunburned/weathered boards, coniferous wood, real old wood, edged/naturally edged, brushed, made in Europe</b>					
	17 x 80-120	500	1	4000868811103	3270001200000
		1000	1	4000868811110	3270001300000
		1500	1	4000868811127	3270001400000
		2000	1	4000868811134	3270001500000
17 x 130-160	500	1	4000868811141	3270001600000	
	1000	1	4000868811158	3270001700000	
	1500	1	4000868811165	3270001800000	
17 x 170-200	500	1	4000868811189	3270002000000	
	1000	1	4000868811196	3270002100000	
	1500	1	4000868811202	3270002200000	
	2000	1	4000868811219	3270002300000	
<b>Sunburned/weathered slats, coniferous wood, real old wood, edged, brushed, made in Europe</b>					
	6 x 100	500	10 (0.5 m²)	4000868811233	3270002400000
		1000	10 (1.0 m²)	4000868811240	3270002500000
	6 x 140	1000	10 (1.4 m²)	4000868811257	3270002600000
		2000	10 (2.8 m²)	4000868811264	3270002700000

With adhesive strips for easy attachment

Grading	Dimensions (mm)	Lengths (mm)	Packaging unit (items)	EAN	Supplier item number
<b>Hand-chopped sides, coniferous wood, genuine used wood, edged/naturally edged, brushed, made in Europe</b>					
	27 x 80-115	500	1	4000868810984	3270000000000
		1000	1	4000868810991	3270000100000
		1500	1	4000868811004	3270000200000
		2000	1	4000868811011	3270000300000
27 x 120-160	500	1	4000868811028	3270000400000	
	1000	1	4000868811035	3270000500000	
	1500	1	4000868811042	3270000600000	
	2000	1	4000868811059	3270000700000	

Grading	Dimensions (mm)	Lengths (mm)	Packaging unit (items)	EAN	Supplier item number
<b>Hand-chopped beams, coniferous wood, genuine used wood, brushed, made in Europe</b>					
	100-145 x 100-165	250	1	4000868811370	3270002800000
		500	1	4000868811066	3270000800000
		1000	1	4000868811073	3270000900000
		1500	1	4000868811080	3270001000000
		2000	1	4000868811097	3270001100000



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**Product description:**

- shrink-wrapped, EAN-coded, labelled
- high-quality, silk matt water-based paint



Examples of applications: Realisation of wood ideas, wall and ceiling cladding for interiors, decorative wood cladding of all kinds, ...

# URBAN LIVING

# WOOD

- ✓ low-maintenance
- ✓ decorative
- ✓ breathable
- ✓ durable
- ✓ timeless

Grading	Dimensions (mm)	Lengths (mm)	Packaging unit (items)	EAN	Supplier item number
<b>Solid wood profile, coniferous wood, unplanned, (U-joint) natural, PEFC, made in Germany</b>	19 x 146	2500	70	4000868166975	3180088602500
<b>Solid wood profile, coniferous wood, unplanned, (U-joint) brown, PEFC, made in Germany</b>	19 x 146	2500	70	4000868166951	3180088802500
<b>Solid wood profile, coniferous wood, unplanned, (U-joint) white, PEFC, made in Germany</b>	19 x 146	2500	70	4000868166968	3180088902500

Grading	Dimensions (cm)	Length (cm)	Packaging unit (items)	EAN	Supplier item number
<b>Solid wood profile, coniferous wood, unplanned, (U-joint) grey, PEFC, made in Germany</b>	19 x 146	250	70	4000868166944	3180088702500
<b>End strip, coniferous wood, unplanned, natural, PEFC, made in Germany</b>	24 x 54	2500	24	4000868166982	3180089002500
<b>End strip, coniferous wood, unplanned, brown, PEFC, made in Germany</b>	24 x 54	2500	24	4000868167002	3180089202500
<b>End strip, coniferous wood, unplanned, white, PEFC, made in Germany</b>	24 x 54	2500	24	4000868167019	3180089302500
<b>End strip, coniferous wood, unplanned, grey, PEFC, made in Germany</b>	24 x 54	2500	24	4000868166999	3180089102500

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CARE INSTRUCTIONS



Product description:

- standard quality
- planed
- shrink-wrapped, EAN-coded, labelled



MISCELLANEOUS/  
TOOLS

- ✓ wide range of applications
- ✓ functional
- ✓ simple assembly
- ✓ stable
- ✓ pre-drilled/pre-assembled



rettenmeier®  
OUTDOOR WOOD

Basement shelf unit with 4 shelves, coniferous wood, load capacity up to 25 kg/shelf, PEFC, made in Germany



Grading	Dimension (mm)	Packaging unit (items)	EAN	Supplier item number
Standard	1700 x 800 x 300	24	4000868820501	5300007600000
	1700 x 800 x 300	52	4000868820006	5300000100000

Professional wooden folding trestle, spruce/fir, working height 77 cm, standard, PEFC, made in Germany



Grading	Dimension (mm)	Packaging unit (items)	EAN	Supplier item number
Standard	800	20	4000868810021	5100001200000

Wooden wedge, beech, made in Germany



Grading	Dimension (mm)	Packaging unit (items)	EAN	Supplier item number
Standard	22 x 50 x 180	100	4000868997012	9600026700000
	40 x 50 x 200	100	4000868997005	9600026800000



OUT-  
DOOR  
WOOD

**Product description:**

- EAN-coded, labelled
- various profile variants, as shown
- planed

# PLANKS AND TERRACE DECKING

## DOUGLAS FIR, LARCH

- ✓ durable and long-lasting
- ✓ decorative
- ✓ durable
- ✓ slip-resistant
- ✓ easy to work with



Examples of applications: terrace and balcony construction, garden and path design, borders and enclosures, fence construction, ...

Application	Dimension (mm)	Length (mm)	Packaging unit (items)	EAN	Supplier item number
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**Plank/construction board, Douglas fir, smooth, PEFC, made in Germany**



18 x 90	2000	96	4000868800329	3900005102000
	3000	96	4000868800336	3900005103000
19 x 70	2000	120	4000868807793	3900011502000
	3000	120	4000868807809	3900011503000
18 x 145	2000	105	4000868804389	3900005402000
	3000	105	4000868804396	3900005403000
21 x 120	2000	108	4000868800084	3900013902000
	3000	108	4000868800091	3900013903000



**Plank/construction board, Douglas fir, finely fluted/smooth, PEFC, made in Germany**



19 x 95	2000	220	4000868806796	3900011002000
	3000	220	4000868806949	3900011003000



**Plank, Douglas fir, partially fluted/smooth, PEFC, made in Germany**



21 x 120	2000	108	4000868805928	3900023402000
	3000	108	4000868805935	3900023403000
	4000	108	4000868805942	3900023404000



Application	Dimension (mm)	Length (mm)	Packaging unit (items)	EAN	Supplier item number
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**Terrace decking, Douglas fir, finely fluted/anti-slip grooves, PEFC, made in Germany**



28 x 120	2000	72	4000868800053	3900033102000
	2500	72	4000868800060	3900033102500
	3000	72	4000868800077	3900033103000
	4000	72	4000868800067	3900033104000
28 x 145	2000	56	4000868800008	3900033002000
	2500	56	4000868800015	3900033002500
	3000	56	4000868800022	3900033003000
	4000	56	4000868800145	3900033004000
	5000	56	4000868800848	3900033005000



**Terrace decking, Douglas fir, texture planed/smooth, PEFC, made in Germany**



28 x 145	2000	56	4000868833525	3900048002000
	2500	56	4000868833839	3900048002500
	3000	56	4000868833532	3900048003000



**Plank, larch, smooth, PEFC, made in Germany**



19 x 70	2000	120	4000868807830	3900011702000
	3000	120	4000868807847	3900011703000
19 x 95	2000	88	4000868807854	3900011802000
	3000	88	4000868807861	3900011803000



**Terrace decking, larch, partially fluted/smooth, PEFC, made in Germany**



28 x 145	2000	56	4000868833433	3900045502000
	3000	56	4000868833419	3900045503000
	4000	56	4000868833426	3900045504000



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Product description:

- EAN-coded, labelled
- various profile variants, as shown
- planed

# PLANKS AND TERRACE DECKING SIBERIAN LARCH

- ✓ durable and long-lasting
- ✓ decorative
- ✓ durable
- ✓ slip-resistant
- ✓ easy to work with



Examples of applications: terrace and balcony construction, garden and path design, borders and enclosures, fence construction, ...

Application	Dimension (mm)	Length (mm)	Packaging unit (items)	EAN	Supplier item number
-------------	----------------	-------------	------------------------	-----	----------------------

**Terrace decking, Siberian larch, planed/smooth, PEFC**



NEW

21 x 120	2000	180	4000868811288	3900132602000
	3000	180	4000868811295	3900132603000
	4000	180	4000868811301	3900132604000

**Terrace decking, Siberian larch, grooved/smooth, PEFC**



NEW

27 x 143	2000	126	4000868811318	3900132702000
	3000	126	4000868811325	3900132703000
	4000	126	4000868811332	3900132704000

**Substructure, Siberian larch, smooth, chamfered edges, PEFC**



NEW

40 x 70	2000	126	4000868811349	3900132802000
	3000	126	4000868811356	3900132803000

Product description:

- EAN-coded, labelled
- Various profile variants, as shown
- planed

# THERMO PINE

- ✓ dimensional stability
- ✓ resistance to wood-destroying fungi
- ✓ domestic wood
- ✓ excellent durability thanks to heat treatment



Examples of applications: Floors in living spaces, attics, outbuildings, garden houses, ...

Application	Dimension (mm)	Length (mm)	Packaging unit (items)	EAN	Supplier item number
-------------	----------------	-------------	------------------------	-----	----------------------

**Terrace decking, thermo pine, finely fluted/smooth, PEFC, made in Europe**



26 x 117	2100	90	4000868803603	3900028602100
	3000	90	4000868803610	3900028603000

**Substructure, thermo pine, planed, smooth, PEFC, made in Europe**



42 x 68	3000	45	4000868803061	3900059303000
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Distance between construction beams max. 40 cm.

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Product description:

- EAN-coded, labelled
- various profile variants, as shown
- planed

# PLANKS AND TERRACE DECKING

## CONIFEROUS WOOD PRESSURE-TREATED

- ✓ high durability
- ✓ heavy metal-free impregnation paint
- ✓ high strength
- ✓ additional UV protection
- ✓ low susceptibility to cracking and tearing
- ✓ decorative appearance
- ✓ simple to work



Examples of applications: terrace and balcony construction, garden and path design, borders and enclosures, fence construction, ...

Profile/ Application	Dimension (mm)	Length (mm)	Packaging unit (items)	EAN	Supplier item number
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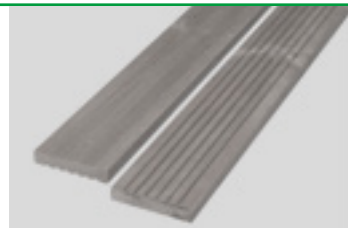
**Plank, coniferous wood, quality pressure-treated, colour grey, smooth/finely fluted, PEFC, made in Germany**



21 x 120	2000	126	4000868807502	3900024302000
	3000	126	4000868807519	3900024303000



**Terrace decking, coniferous wood, quality pressure-treated, colour grey, grooved/partially fluted, PEFC, made in Germany**



28 x 145	2000	84	4000868807526	3900047102000
	2500	84	4000868807977	3900047102500
	3000	84	4000868807533	3900047103000



**Terrace decking, coniferous wood, PI (pressure-treated), colour anthracite, grooved/partially fluted, PEFC, made in Germany**



28 x 145	2500	84	4000868809780	3900119602500
	3000	84	4000868809797	3900119603000

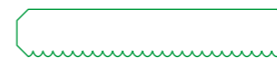


Profile/ Application	Dimension (mm)	Length (mm)	Packaging unit (items)	EAN	Supplier item number
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**Plank, coniferous wood, PI (pressure-treated), colour teak, smooth/finely fluted, PEFC, made in Germany**



21 x 120	2000	126	4000868804716	3900018502000
	3000	126	4000868804723	3900018503000
	4000	126	4000868804730	3900018504000



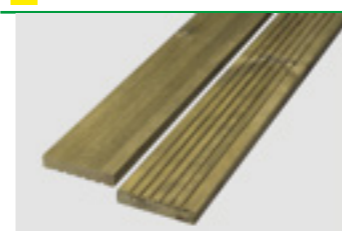
**Terrace decking, coniferous wood, PI (pressure-treated), colour teak, grooved/partially fluted, PEFC, made in Germany**



28 x 145	2000	84	4000868804297	3900039402000
	3000	84	4000868804303	3900039403000
	4000	84	4000868804310	3900039404000



**Terrace decking, coniferous wood, PI (pressure-treated), colour green, grooved/partially fluted, PEFC, made in Germany**



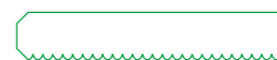
28 x 145	2000	84	4000868809599	3900045002000
	3000	84	4000868809582	3900045003000



**Plank, coniferous wood, quality pressure-treated, colour Mediterranean, smooth/finely fluted, PEFC, made in Germany**



21 x 120	2000	126	4000868810922	3900128402000
	3000	126	4000868810939	3900128403000



**NEW**

**Terrace decking, coniferous wood, quality pressure-treated, colour Mediterranean, partially fluted/grooved, PEFC, made in Germany**



28 x 145	2000	84	4000868810847	3900128002000
	3000	84	4000868810854	3900128003000



**NEW**

Profile/ Application	Dimension (mm)	Length (mm)	Packaging unit (items)	EAN	Supplier item number
<b>Plank, coniferous wood, quality pressure-treated, colour sand, smooth/finely fluted, PEFC, made in Germany</b>	21 x 120	2000	126	4000868810908	3900128302000
		3000	126	4000868810915	3900128303000



**NEW**



**Terrace decking, coniferous wood, quality pressure-treated, colour sand, partially fluted on 2 sides, PEFC, made in Germany**



**NEW**



**Terrace decking, coniferous wood, quality pressure-treated, colour sand, partially fluted/grooved, PEFC, made in Germany**



**NEW**



**Terrace decking, coniferous wood, quality pressure-treated, colour mahogany, partially fluted/grooved, PEFC, made in Germany**



**NEW**



**CARE INSTRUCTIONS**

**FIND OUT MORE HERE**



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**Product description:**

- EAN-coded, labelled
- Various profile variants, as shown



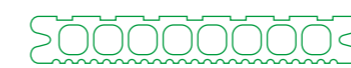
**ARTWOOD® WPC**

- ✓ weatherproof
- ✓ UV-resistant
- ✓ will not turn grey like wood
- ✓ slip-resistant
- ✓ easy to work with

Examples of applications: terrace and balcony construction, ...

Profile/ Application	Dimension (mm)	Length (mm)	Packaging unit (items)	EAN	Supplier item number
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**Artwood® WPC terrace decking\*, "Classic", colour lightoak, finely fluted/grooved, brushed, PEFC, made in Germany**



**Artwood® WPC terrace decking\*, "Classic", colour chestnut, finely fluted/grooved, brushed, PEFC, made in Germany**



**Artwood® WPC terrace decking\*, "Classic", colour grey, finely fluted/grooved, brushed, PEFC, made in Germany**



\* Note: All WPC terrace decking with a hollow chamber profile must be laid with a gradient of at least 2%.

**Product description:**

- smooth with chamfered edges
- EAN-coded, labelled



# CONSTRUCTION TIMBER

- ✓ durable and long-lasting
- ✓ resistant
- ✓ decorative
- ✓ durable
- ✓ wide range of applications

Examples of applications: Construction and fastening wood for terrace and balcony construction, garden design, fences, privacy screens, realisation, wood concepts for outdoor use, ...

Application	Dimension (mm)	Length (mm)	Packaging unit (items)	EAN	Supplier item number
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**Frame, Douglas fir, unplanned, PEFC**



32 x 48	2000	264	4000868805720	3900052702000
	4000	264	4000868807762	3900052704000

**Construction timber, Douglas fir, smooth, chamfered edges, PEFC, made in Germany**



28 x 45	2000	96	4000868800282	3900033602000
	3000	96	4000868800299	3900033603000
35 x 70	2000	96	4000868804341	3900056802000
	3000	96	4000868804358	3900056803000
45 x 70	2000	48	4000868800039	3900061002000
	3000	48	4000868800046	3900061003000
70 x 70	4000	48	4000868801487	3900061004000
	2000	32	4000868800107	3900072802000
90 x 90	3000	32	4000868800114	3900072803000
	2000	24	4000868800121	3900077702000
3000	24	4000868800138	3900077703000	

**Substructure, larch, smooth, chamfered edges, PEFC, made in Germany**



28 x 45	2000	96	4000868807878	3900047402000
	3000	96	4000868807885	3900047403000
45 x 70	2000	48	4000868802644	3900062602000
	3000	48	4000868802439	3900062603000
90 x 90	4000	48	4000868802521	3900062604000
	2000	24	4000868807915	3900081702000
3000	24	4000868807922	3900081703000	

Application	Dimension (mm)	Length (mm)	Packaging unit (items)	EAN	Supplier item number
-------------	----------------	-------------	------------------------	-----	----------------------

**Construction timber, coniferous wood, quality pressure-treated, colour Mediterranean, PEFC, made in Germany**



NEW

45 x 70	2000	90	4000868810885	3900128202000
	2500	90	4000868811271	3900128202500
	3000	90	4000868810892	3900128203000

**Construction timber, coniferous wood, quality pressure-treated, colour grey, PEFC, made in Germany**



28 x 45	3000	96	4000868807557	3900047203000
45 x 70	2000	90	4000868807588	3900066602000
	3000	90	4000868807595	3900066603000
70 x 70	3000	30	4000868807618	3900075403000

**Construction timber, coniferous wood, PI (pressure-treated), colour anthracite, PEFC, made in Germany**



45 x 70	2000	90	4000868809810	3900120202000
	3000	90	4000868809803	3900120203000

Product available only upon request

**Construction timber, coniferous wood, PI (pressure-treated), colour teak, PEFC, made in Germany**



45 x 70	2000	90	4000868804365	3900063902000
	3000	90	4000868804372	3900063903000

Product available only upon request

**Construction timber, coniferous wood, PI (pressure-treated), colour green, PEFC, made in Germany**



45 x 70	2000	90	4000868801463	3900061702000
	3000	90	4000868801159	3900061703000

**Artwood® WPC substructure, colour anthracite, smooth, PEFC, made in Germany**



40 x 40	3000	50	4000868802590	3940006103000
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Distance between construction beams max. 40 cm.

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Product description:

- plank, finely ribbed/smooth & structure planed/smooth on one side
- construction timber grooved on one side



**CONSTRUCTION**  
**TIMBER KREATIVO®**

- ✓ durable, long-lasting and decorative
- ✓ resistant
- ✓ simple to work
- ✓ endless design options

Examples of applications: composters, firewood boxes, huts, sandpits, raised beds, fences construction, ...

Application	Dimension (mm)	Length (mm)	Packaging unit (items)	EAN	Supplier item number
-------------	----------------	-------------	------------------------	-----	----------------------

**Plank/construction board, Douglas fir, finely fluted/smooth, PEFC, made in Germany**



19 x 95	2000	220	4000868806796	3900011002000
3000	220	4000868806949	3900011003000	

**Plank/construction board, Douglas fir, structure planed/smooth, PEFC, made in Germany**



19 x 95	2000	88	4000868808479	3900012902000
3000	88	4000868808486	3900012903000	

**Construction timber, Douglas fir, grooved, PEFC, made in Germany**



45 x 45	2000	96	4000868806970	3900065802000
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Groove width fits 19 mm-thick terrace decking/façade planks.

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Product description:

- EAN-coded, labelled



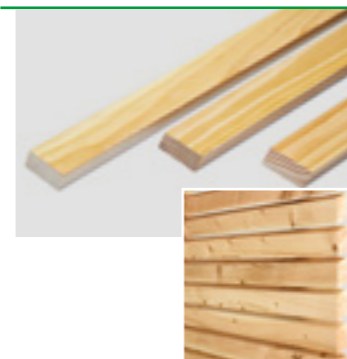
**FACADE PLANKS**

- ✓ durable and long-lasting
- ✓ resistant
- ✓ decorative
- ✓ durable
- ✓ wide range of applications

Examples of applications: construction and fixing timber for terrace and balcony construction, garden design, fences, privacy screens, realisation of outdoor wood concepts, ...

Profile/ Application	Dimension (mm)	Length (mm)	Packaging unit (items)	EAN	Supplier item number
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**Façade profile, Douglas fir, rhombus profile, smooth, PEFC, made in Germany**



28 x 58/70	2000	80	4000868804563	3900039602000
3000	80	4000868805706	3900039603000	

**Façade profile, coniferous wood, quality pressure-treated, colour grey, rhombus profile, smooth, PEFC, made in Germany**



28 x 58/70	3000	80	4000868807571	3900047303000
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Product description:

- unplaned surface
- EAN-coded, labelled

**UNPLANED PRODUCTS  
FOR OUTDOOR USE**

- ✓ decorative
- ✓ simple, rugged charm
- ✓ UV-resistant
- ✓ easy to work with



Product description:

- core separated
- EAN-coded

**POSTS**

- ✓ durable, long-lasting and decorative
- ✓ resistant



Examples of applications: construction of outdoor furniture, benches, tables, planting tables, shelves, ...

Application	Dimension (mm)	Length (mm)	Packaging unit (items)	EAN	Supplier item number
-------------	----------------	-------------	------------------------	-----	----------------------

**Boards, coniferous wood, quality pressure-treated, colour grey, unplaned, PEFC, made in Germany**



23 x 100	2000	99	4000868808721	3900101202000
	3000	99	4000868808738	3900101203000

**Planks, coniferous wood, quality pressure-treated, colour grey, unplaned, PEFC, made in Germany**



40 x 200	2000	40	4000868808745	3900101402000
	3000	40	4000868808752	3900101403000

**Post, coniferous wood, quality pressure-treated, colour grey, unplaned, PEFC, made in Germany**



90 x 90	2000	24	4000868808769	3900101602000
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Examples of applications: terrace and balcony construction, garden and path design, borders, enclosures, fence construction, realisation of outdoor wood concepts, ...

Profile/ Application	Dimension (mm)	Length (mm)	Packaging unit (items)	EAN	Supplier item number
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**Post, Douglas fir, smooth, chamfered edges, PEFC, made in Germany**



70 x 70	2000	32	4000868800107	3900072802000
	3000	32	4000868800114	3900072803000
90 x 90	2000	24	4000868800121	3900077702000
	3000	24	4000868800138	3900077703000

**Post, Douglas fir, head rounded on one side, smooth, PEFC, made in Germany**






90 x 90	1200	24	4000868800206	3900077801200
	1950	24	4000868802507	3900078701950




**Post, Douglas fir, head chamfered on one side, smooth, PEFC, made in Germany**



90 x 90	1200	24	4000868804501	3900079801200
	1950	24	4000868804518	3900079801950

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Profile/ Application	Dimension (mm)	Length (mm)	Packaging unit (items)	EAN	Supplier item number
<b>Post, coniferous wood, quality pressure-treated, colour grey, smooth, PEFC, made in Germany</b>					
	70 x 70	3000	30	4000868807618	3900075403000
					
					

Profile/ Application	Dimension (mm)	Length (mm)	Packaging unit (items)	EAN	Supplier item number
<b>Post, coniferous wood, quality pressure-treated, colour grey, unplanned, PEFC, made in Germany</b>					
	90 x 90	2000	24	4000868808769	3900101602000
					
					



**SCREEN**




**Product description:**

- solid, high-quality workmanship
- modern elegance
- classical design

- ✓ durable and long-lasting
- ✓ resistant
- ✓ stable
- ✓ decorative and versatile
- ✓ height adaptable
- ✓ interchangeable rhombus profile



Examples of applications: privacy screens and wind protection, fences, terrace and balcony construction, gardening and path design, edging, realisation of outdoor wood concepts, ...

Application	Size (mm)	Slat		Packaging unit (items)	EAN	Supplier item number
		Profile	Dimension (mm)			
<b>Screen/fence "New Art", Douglas fir, straight, PEFC, made in Germany</b>						
	1800 x 1800	Rhomboid	44 x 51/70	1	4000868832559	3920018100000
	900 x 1800	Rhomboid	44 x 51/70	1	4000868832870	3920018900000
					Finished dimension = nominal dimension - 20 mm	
<b>Screen/fence "New Art", Douglas fir, straight, PEFC, made in Germany</b>						
	1800 x 1500	Rhomboid	44 x 51/70	1	4000868832566	3920018200000
					Finished dimension = nominal dimension - 20 mm	
<b>Screen/fence "New Art", Douglas fir, straight, PEFC, made in Germany</b>						
	1800 x 925	Rhomboid	44 x 51/70	1	4000868832573	3920018300000
					Finished dimension = nominal dimension - 20 mm	

TIMBER

OUTDOOR WOOD

ENERGY WOOD®

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Application	Size (mm)	Slat		Packaging unit (items)	EAN	Supplier item number
		Profile	Dimension (mm)			
<b>Door "New Art", Douglas fir, straight, PEFC, made in Germany</b>						
	970 x 925	Rhomboid	44 x 51/70	1	4000868832580	3920018400000
Finished dimension = nominal dimension - 20 mm						

Application	Size (mm)	Dimension			Packaging unit (items)	EAN	Supplier item number
		Frame	Slat	Thickness			
<b>"NEO" screen, Douglas fir, straight, PEFC, made in Germany</b>							
	1800 x 1800	45 x 70	21 x 120	45	8	4000868832849	3920020500000
Finished dimension = nominal dimension - 20 mm							

Application	Size (mm)	Dimension			Packaging unit (items)	EAN	Supplier item number
		Frame	Slat	Thickness			
<b>"NEO" screen, Douglas fir, straight, PEFC, made in Germany</b>							
	900 x 1800	45 x 70	21 x 120	45	8	4000868832856	3920020600000
Finished dimension = nominal dimension - 20 mm							

Application	Size (mm)	Dimension			Packaging unit (items)	EAN	Supplier item number
		Frame	Slat	Thickness			
<b>"NEO" screen end piece, Douglas fir, made in Germany</b>							
	900 x 1800/900	45 x 70	21 x 120	45	8	4000868832863	3920020700000
Finished dimension = nominal dimension - 20 mm							

Application	Size (mm)	Dimension			Packaging unit (items)	EAN	Supplier item number
		Frame	Slat	Thickness			
<b>"NEO" fence element, Douglas fir, straight, PEFC, made in Germany</b>							
	1800 x 900	45 x 70	21 x 120	45	8	4000868806031	3920021100000
Finished dimension = nominal dimension - 20 mm							

Application	Size (mm)	Dimension			Packaging unit (items)	EAN	Supplier item number
		Frame	Slat	Thickness			
<b>"NEO" screen, coniferous wood, quality pressure-treated, colour grey, unplanned, PEFC, made in Germany</b>							
	1800 x 1800	48 x 78	23 x 120	48	8	4000868833808	3920043800000
Finished dimension = nominal dimension - 20 mm							

Application	Size (mm)	Dimension			Packaging unit (items)	EAN	Supplier item number
		Frame	Slat	Thickness			
<b>"NEO" screen, coniferous wood, quality pressure-treated, colour grey, unplanned, straight, PEFC, made in Germany</b>							
	900 x 1800	48 x 78	23 x 120	48	8	4000868833815	3920044000000
Finished dimension = nominal dimension - 20 mm							

Application	Size (mm)	Dimension			Packaging unit (items)	EAN	Supplier item number
		Frame	Slat	Thickness			
<b>"NEO" screen end piece, coniferous wood, quality pressure-treated, colour grey, unplanned, PEFC, made in Germany</b>							
	900 x 1800/900	48 x 78	23 x 120	48	8	4000868833822	3920044200000
Finished dimension = nominal dimension - 20 mm							

<b>Stainless steel fence hardware incl. stainless steel screws</b>							
	650 x 400	4,2 x 22 mm 8 x 35 mm	x 16 pcs x 4 pcs.	4000868999498	9600011200000		



Product description:







- EAN-coded, labelled











# WOOD AND WPC TILES

- ✓ durable and long-lasting
- ✓ decorative
- ✓ durable
- ✓ anti-slip (anti-slip groove)
- ✓ easy to work with
- ✓ wide range of applications
- ✓ quick to lay



Examples of applications: terrace and balcony construction, gardening and path design, ...

Profile/ Application	Dimension (mm)	Height (mm)	Packaging unit (items)	EAN	Supplier item number
<b>Wooden tile, Douglas fir, anti-slip grooves, PEFC, made in Germany</b>					
 	600 x 600	49 *	36	4000868830067	3920029700000
	500 x 500	49 *	72	4000868830074	3920029800000
<b>Wooden tile, Douglas fir, finely fluted, PEFC, made in Germany</b>					
 	500 x 500	32	72	4000868831873	3920012800000
	<b>Click wooden tile, Douglas fir, grooved, PEFC, made in Germany</b>				
 	300 x 300	25	288 (4 pcs/pack)	4000868832474	3920007600000
	An expansion gap of 2 cm must be included after 12 tiles in a row.				

Profile/ Application	Dimension (mm)	Height (mm)	Packaging unit (items)	EAN	Supplier item number
<b>Click wooden tile, larch, ridged, PEFC, made in Germany</b>					
 	300 x 300	30	288 (4 pcs/pack)	4000868833402	3920012200000
	An expansion gap of 2 cm must be included after 12 tiles in a row.				
<b>Wooden tile, coniferous wood, quality pressure-treated, colour grey, finely fluted, PEFC, made in Germany</b>					
 	500 x 500	32	72	4000868833709	3920013100000
	<b>Wooden tile, coniferous wood, quality pressure-treated, colour grey, smooth, PEFC, made in Germany</b>				
 	500 x 500	40	72	4000868833587	3920015300000
	<b>Artwood® WPC click tile, colour chestnut, grooved, PEFC, made in Germany</b>				
 	300 x 300	22	360 (4 pcs/pack)	4000868804525	3940005100300
	An expansion gap of 2 cm must be included after 12 tiles in a row.				
<b>Artwood® WPC click tile, colour grey, grooved, PEFC, made in Germany</b>					
 	300 x 300	22	360 (4 pcs/pack)	4000868804532	3940005200300
	An expansion gap of 2 cm must be included after 12 tiles in a row.				

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Product description:

- planed
- chamfered edges
- with rust-proof couplings

EXTERIOR

- ✓ durable and long-lasting
- ✓ resistant
- ✓ robust and stable
- ✓ decorative and versatile



Examples of applications: garden design, outdoor wood concepts, ...

Application	Dimension (cm)	Height (mm)	Wooden frame (mm)	Packaging unit (items)	EAN	Supplier item number
-------------	----------------	-------------	-------------------	------------------------	-----	----------------------

**Raised bed, Douglas fir, partially pre-assembled, with plant film, PEFC, made in Germany**



700 x 1500	725	4	4000868805959	3920005500000
1000 x 2000 *	725	3	4000868805966	3920005600000

\* with centre strut

**Raised bed, larch, with plant film, PEFC, made in Germany**



1000 x 2000 *	725	4	4000868832955	3920005300000
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\* with centre strut

Application	Dimension (mm)	Height (mm)	Wooden frame (mm)	Packaging unit (items)	EAN	Supplier item number
-------------	----------------	-------------	-------------------	------------------------	-----	----------------------

**Raised bed, modular design, Douglas fir, basic element, with plant film, PEFC, made in Germany**



1000 x 940	725	4	4000868833457	3920006000000
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**Raised bed, modular design, Douglas fir, add-on element, with plant film, PEFC, made in Germany**



1000 x 940 *	725	8	4000868833464	3920006100000
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\* with centre strut

**Wooden roll-out walkway, Douglas fir/larch, with rot-proof elastic band, made in Germany**



250 x 2500	28	18	4000868833785	3920043400000
350 x 2500	28	18	4000868833792	3920043600000

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**Product description:**

- compact DIY kit incl. illustrated assembly instructions
- high-quality Douglas fir, planed
- screwed base frames made of galvanised steel with a black protective layer

# SKYGARDEN

- ✓ for standard planting boxes from the DIY store (from 30-100 cm)
- ✓ covered on both sides
- ✓ can be extended as required



Examples of applications: garden design, outdoor wood concepts, ...

Application	Dimension (mm)	Packaging unit (items)	EAN	Supplier item number
-------------	----------------	------------------------	-----	----------------------

**Skygarden planting module, Douglas fir, in new +PAL system kit, PEFC, made in Germany**



NEW



180 x 800 x 1200

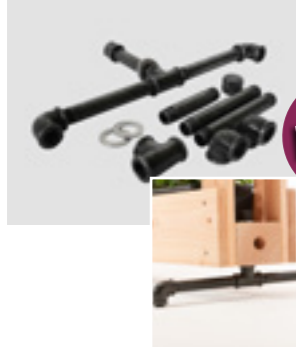
16

4000868810687

3920045501200

Finished dimension = nominal dimension - 15 mm without feet

**Skygarden foot set, galvanised steel and black finish, 2 pieces, made in Germany**



NEW



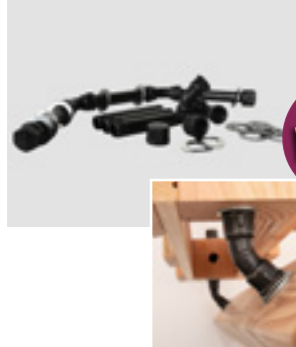
Approx. 410

8

4000868996992

9600027000000

**Skygarden corner connection set, galvanised steel and black finish, 2 pieces, made in Germany**



NEW



Approx. 390

4

4000868996978

9600027200000

Application	Dimension (mm)	Packaging unit (items)	EAN	Supplier item number
-------------	----------------	------------------------	-----	----------------------

**Skygarden connecting set, galvanised steel and black finish, 2 pieces, made in Germany**



NEW



Approx. 340

8

4000868996985

9600027100000

**Skygarden end connector set, galvanised steel and black finish, 2 pieces, made in Germany**



NEW



Approx. 240

8

4000868996961

9600027300000

**Skygarden post, Douglas fir, chamfered head, pre-drilled, PEFC, made in Germany**



NEW



90 x 90 x 1200

24

4000868810694

3900127301200



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**Product description:**

- accessories for structural wood protection for terrace decking

# WOOD TERRACE DECKING ACCESSORIES

- ✓ increased durability and service life
- ✓ structural timber protection

Examples of applications: terrace floors and wooden decking, garden and path design, ...

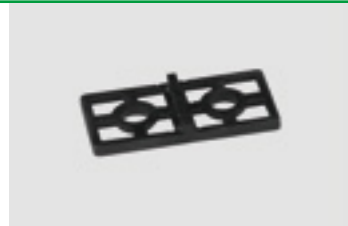
Application	Dimension (mm)	Quantity per Packaging unit (items)	Packaging unit (pack/box)	EAN	Supplier item number
-------------	----------------	-------------------------------------	---------------------------	-----	----------------------

**Stainless steel screws with self-tapping tips**



4.5 x 60	100	16	4000868999849	9600009900000
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**Spacer for floor planks, distance between joints 5 mm, black, made in Germany**



40 x 80 x 5	50	20	4000868999580	9600010800000
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Structural wood protection increases the service life of the terrace.  
Quantity required for 120 mm-wide plank: 16 pcs per m<sup>2</sup>  
Quantity required for 145 mm-wide plank: 14 pcs per m<sup>2</sup>

**Support pads for substructure, black**



3 x 60 x 90	60	24	4000868998989	9600011800000
8 x 60 x 90	48	20	4000868998972	9600011900000
20 x 60 x 100	20	12	4000868999733	9600010300000

Place under substructure with spacing of 60 cm.  
Permanently weatherproof thanks to high-quality plastic.

Application	Dimension (mm)	Quantity per Packaging unit (items)	Packaging unit (pack/box)	EAN	Supplier item number
-------------	----------------	-------------------------------------	---------------------------	-----	----------------------

**"Small Foot" terrace foot, for levelling gradients up to 30 mm, black, made in Germany**



150 x 150 x 35-65	1	30	4000868999566	9600010900000
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Install under substructure with spacing of 50-60 cm.  
Load-bearing capacity per terrace foot approx. 400 kg.  
Permanently weatherproof thanks to high-quality plastic.

**"Big Foot" terrace foot, for levelling gradients up to 80 mm, black, made in Germany**



190 x 190 x 60-140	1	24	4000868998521	9600012900000
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Install under substructure with spacing of 60 cm.  
Load-bearing capacity per terrace foot approx. 400 kg.  
Permanently weatherproof thanks to high-quality plastic.

**"Cross Foot" tile foot, for levelling gradients up to 30 mm, black, made in Germany**



150 x 150 x 35-65	1	30	4000868998415	9600013100000
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Load-bearing capacity per tile foot approx. 400 kg.  
Permanently weatherproof thanks to high-quality plastic.  
Suitable for wooden tiles 49 mm thick and above, and for stone and concrete tiles.  
Please observe the specifications of the manufacturer.

FIND OUT MORE HERE

## ASSEMBLY INSTRUCTIONS

for perfect results

- ✓ Terrace
- ✓ Plank brackets
- ✓ Click tiles
- ✓ High bed
- ✓ Screen and much more



**Product description:**

- structural accessories for Artwood® terrace decking
- fixing systems for Artwood® planks
- end caps and end strips

# ACCESSORIES FOR ARTWOOD® TERRACE DECKING

- ✓ special accessories for the professional construction of Artwood® terrace decking
- ✓ easy to install thanks to clip system
- ✓ uniform plank spacing

Examples of applications: WPC/GCC terrace floors and wooden decking, garden and path design, ...

Application	Dimension (mm)	Quantity per Packaging unit (items)	Packaging unit (pack/box)	EAN	Supplier item number
<b>Terrace clip 7 mm, including screws, plastic, black, made in Germany</b>					
	25 x 40	30	50	4000868999689	960001500000
Single planks can be replaced. Quantity required: approx. 20 clips/m².					
<b>Terrace end clip 7 mm, including screws, plastic, black, made in Germany</b>					
	15 x 40	10	20	4000868999672	9600015100000
Single planks can be replaced. Quantity required: 3 pieces per running metre for edge planks.					
<b>Universal clip 7 mm, including screws, stainless steel, black, made in Germany</b>					
	24 x 35	20	50	40008689998439	9600015800000
Single planks can be replaced. Quantity required: approx. 14 clips/m².					
<b>Universal end clip 7 mm, including screws, stainless steel, black, made in Germany</b>					
	20 x 35	10	20	40008689998422	9600015900000
Single planks can be replaced. Quantity required: 3 pieces per running metre for edge planks.					

ARTWOOD® PLANKS FROM 21 MM THICKNESS

ARTWOOD® PLANKS FROM 21 MM THICKNESS

FOR ALL ARTWOOD® PLANKS

FOR ALL ARTWOOD® PLANKS

Application	Dimension (mm)	Quantity per Packaging unit (items)	Packaging unit (pack/box)	EAN	Supplier item number
<b>Support pads for substructure, black</b>					
	3 x 60 x 90	60	24	40008689998989	9600011800000
	8 x 60 x 90	48	20	40008689998972	9600011900000
	20 x 60 x 100	20	12	4000868999733	9600010300000
Place under substructure with spacing of 60 cm. Permanently weatherproof thanks to high-quality plastic.					

<b>"Small Foot" terrace foot, for levelling gradients up to 30 mm, black, made in Germany</b>					
	150 x 150 x 35-65	1	30	4000868999566	9600010900000
Install under substructure with spacing of 50-60 cm. Load-bearing capacity per terrace foot approx. 400 kg. Permanently weatherproof thanks to high-quality plastic.					

<b>"Big Foot" terrace foot, for levelling gradients up to 80 mm, black, made in Germany</b>					
	190 x 190 x 60-140	1	24	40008689998521	9600012900000
Install under substructure with spacing of 60 cm. Load-bearing capacity per terrace foot approx. 400 kg. Permanently weatherproof thanks to high-quality plastic.					


<b>Artwood® WPC end strip smooth, brushed, light oak, made in Germany</b>					
	17 x 60	3000	1	24	4000868801920 3940000803000

<b>Artwood® caps for Artwood® end strip, light oak, made in Germany</b>					
	17 x 60	2	10	4000868999863	9600014500000

<b>Artwood® WPC end strip smooth, brushed, chestnut, made in Germany</b>					
	17 x 60	3000	1	24	4000868802620 3940000903000

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Application	Dimension (mm)	Quantity per Packaging unit (items)	Packaging unit (pack/box)	EAN	Supplier item number
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Artwood® caps for Artwood® end strip, chestnut, made in Germany 



17 x 60	2	10	4000868999757	9600014900000
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Artwood® end strip smooth, brushed, grey, made in Germany 



17 x 60	3000	1	24	4000868803870	3940001003000
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Artwood® caps for Artwood® end strip, grey, made in Germany 



17 x 60	2	10	4000868999597	9600015300000
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Spacer for Artwood® end strips, anthracite, made in Germany 



30 x 40 x 10	10	20	4000868999412	9600015600000
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**TERRACE PLANNER**

**ASSEMBLY INSTRUCTIONS**

for perfect results

- ✓ terrace plank brackets
- ✓ click tiles
- ✓ high bed screen and much more

**PLAN NOW**



**OUTDOOR WOOD CARE**

permanently optimal condition

- ✓ structural timber protection
- ✓ measures for extending the durability of roof constructions
- ✓ correct fixing and surface treatment

**FIND OUT MORE HERE**




TIMBER

OUTDOOR WOOD

**ARTWOOD® INNOVATIVE TERRACE DECKING SYSTEM**

permanent outdoor use

- ✓ the advantages
- ✓ durability classification
- ✓ colour development
- ✓ cleaning and wood care applications
- ✓ natural fibre inclusions

**FIND OUT MORE HERE**




ENERGY WOOD®



rettenmeier®  
ENERGY WOOD

# ENERGY WOOD

Product description:

- calorific value approx. 19 MJ/kg (5.3 kWh/kg)
- ash content approx. 0.5%
- long combustion time
- clean compressed (coniferous wood)

ENERGY WOOD® –  
ENERGY MADE OF WOOD

- ✓ ecological fuels
- ✓ renewable sources of energy
- ✓ biofuel burns carbon-neutrally
- ✓ packed cleanly and practically

Examples of applications: wood-burning stoves and fireplaces, tiled and Swedish stoves, ...

	Packaging unit (kg)	Pack/Euro pallet	EAN	Supplier item number
Energy wood® wood briquettes, made in Germany  and Slovakia	10	96	4000868900005	3480000000310



Energy wood® wood pellets, 15 kg/sack, Premium HD+, made in Germany  and Slovakia	15	70	4000868900111	3480003900000
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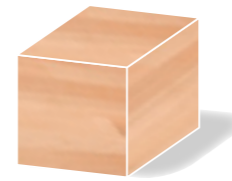
FIND OUT MORE HERE





KNOWLEDGE





# WOOD TYPES

Type	SPRUCE/FIR		PINE		BEECH	OAK
	Coniferous wood		Coniferous wood		Hardwood	Hardwood
Pre-finishing treatment	techn. dried; untreated surface	techn. dried; PI/ not PI	techn. dried, surface untreated, partly thermal Pre-finishing treatment	techn. dried, PI/ not PI	techn. dried, untreated surface	techn. dried, untreated surface
Colouring	very pale sandy to whitish and naturally colourless	grey, green, yellow, teak, anthracite, mahogany, sand, Mediterranean	light sandy, reddish, to naturally colourless	grey, green, yellow, teak, anthracite, mahogany, sand, Mediterranean	warm, natural, matte wood tone, with occasional reddish sheen	pleasant, sand to beige coloured wood tone
Country of origin	predominantly domestic, Benelux and Scandinavia		domestic and EU foreign		EU and non-EU foreign countries	EU and non-EU foreign countries
Hardness						
Warping						
Interlocking grain						
Swell/shrink behaviour						
Cracking tendency						
Occurrence of knots						
Resin bleeding						
Reaction with iron oxide						
Special features	<p><b>Spruce/fir</b> darkens under the influence of light to a yellowish brown colouring. When used in external areas, it is necessary to ensure effective protection through architectural or structural measures and through specialist treatment with suitable wood protection agents.</p> <p>Pre-finished wood products are finished with non-pressure treatment by means of a resource-saving immersion process, making them more resistant to the ingress of wood-destroying fungi or insects, as well as making them more durable.</p>		<p><b>Pine</b> darkens under the influence of light to a yellowish brown colouring. When used in external areas, it is necessary to ensure effective protection through architectural or structural measures and through specialist treatment with suitable wood protection agents.</p> <p>Pre-finished wood products are finished with non-pressure treatment by means of a resource-saving immersion process, making them more resistant to the ingress of wood-destroying fungi or insects, as well as making them more durable. <b>Thermo pine</b> is the preserved wood without chemical additives for outdoor use. High temperatures (approx. 210°C) and steam are used to modify the physical properties of the wood in a process taking several days. This changes the chemical structure, reducing the density, strength and modulus of elasticity of the timber and removing resin and other constituents.</p>		<p><b>Beech</b> has very good strength properties, high degree of hardness and is tough and not very elastic; high resistance to abrasion; despite high bulk density, it is easy and clean to process with manual and mechanical tools; main areas of application include furniture production, due to the high degree of hardness, in stairwell construction, toy construction or use as plywood; easy to polish, stain or colour with other colours. Beech may be used only conditionally in external areas because of its moderate resilience and low natural durability.</p>	<p><b>Oak</b> has excellent properties for doors, window and stair construction. Due to its excellent high strength properties, high elasticity and high bulk density, it can be easily and cleanly processed with all hand and machine tools. The oak timber can be preserved and matted very well and is designed as construction timber for the highest requirements in terms of beauty, strength, hardness and durability.</p>

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ACACIA/ROBINIA	DOUGLAS FIR	LARCH	ARTWOOD® WPC/GCC
Hardwood	Coniferous wood	Coniferous wood	Composite material
techn. dried, surface oiled/untreated	techn. dried, untreated surface	techn. dried, untreated surface	surfaces brushed and partially polished
alternating growth structure, finished with a dark brown oil/untreated yellowish white	warm, whitish pink to reddish honey coloured stain	warm, whitish pink to reddish honey coloured stain	brownish to terracotta-coloured and grey to anthracite-coloured finish
South East Europe, Asia	predominantly domestic and Benelux	predominantly domestic and Benelux	domestic
<p><b>Acacia/robinia</b> have a high bulk density as well as very good durability and thus excellent strength. Despite its high elasticity, easy and clean workability are benefits of this type of wood. The surface is oiled and has a decorative and elegant appearance.</p>	<p>When exposed to light and the effects of the weather, <b>Douglas fir</b> will become darker until it acquires a silver-grey patina. Such discolouration can be prevented by the use of a wood oil or glaze. The variations in the colour of terrace timber can be evened out with stained wood oils. Easy to process.</p>	<p>When exposed to light and the effects of the weather, <b>larch</b> will become darker until it acquires a silver-grey patina. Such discolouration can be prevented by the use of a wood oil or glaze. The variations in the colour of terrace timber can be evened out with stained wood oils. Easy to process.</p>	<p><b>Artwood®</b> products are free of knots and splinters, have a dye-saturated surface, are 100% recyclable, non-hazardous - material is suitable for the production of children's toys. Easy to install with clip system, with non-visible screw connections; clean with water or pressure cleaner (washer jets) Composite material consisting of approx. 75% coniferous wood and approx. 25% fresh polymer oils and additives. Colour development: Artwood® is a natural product that is subject to changes in colour due to weathering.</p>

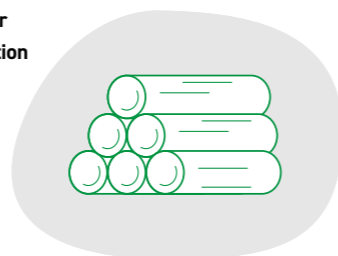
## WOOD AS A RAW MATERIAL

Wood is one of the oldest construction and working materials, and accompanies each of us through our entire lives, from the cradle to the grave. A long tradition in craftsmanship and in industry have provided experience of how to use the right wood in a suitable way for the various applications. The healthy material is a commodity and consumer good and can be machined, screwed, glued, drilled, sawed, grooved, turned and carved using simple tools. Wood is the everyday embodiment of Nature in its purest form, an environmentally friendly product with an extremely positive ecological profile.

Wood is also a material with a wide range of properties: The various types of wood, the location, the age of the tree, heartwood or sapwood, trunk wood or knotted wood all lead to an extremely wide range of biological, chemical, technological and visual characteristics. This is problematic for rationalised, industrialised processing. But, on the other hand, **the variety of properties and appearance brings its own advantages:** it is possible to satisfy the desires and requirements of the consumers for the product in a selective way. Strength and load-bearing capacity in construction timber, durability in windows and external doors, colour and wood texture for furniture and in interior fittings, hardness for parquet flooring or rational production technology and excellent product properties in pulp and paper – **the right wood**

is available for every application concept.

For the ideal construction and design of products made of wood, the material properties are crucial, such as the density, strength, the elasticity modulus, resilience, natural durability, permeability, extractive levels, anatomical structure, cell dimensions, the knottiness and the grain orientation. An analysis of the requirements for the product and, derived from that, for the wood material makes it possible to select the ideal type of wood.

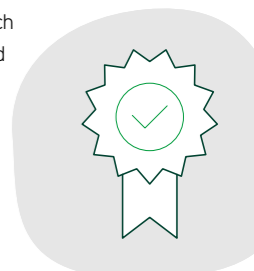


## CE MARK

By applying the CE mark, a manufacturer confirms that the product on sale complies with the applicable, product-specific European directives. The CE mark is not a quality seal, but merely **indicates compliance with the minimum statutory requirements.** If a four-digit number is applied after

the CE symbol, it refers to the involvement of a Notified Body in the conformity assessment procedure. The CE mark was developed to provide the end consumer with an indication of safe products (on the basis of compliance with the "fundamental (safety) requirements") within the European Economic Area. If one or several EU directives are fulfilled with a product, the product must bear the CE mark. Other markings or quality seals

are not permissible next to the CE mark. The CE mark is a prerequisite for placing any products on the market for the first time for which a CE mark is required in accordance with EU directives, i.e. in all member states of the European Economic Area.



## FSC®

FSC® stands for "Forest Stewardship Council®" and is an **international certification system for the forestry industry.**

Ten globally applicable principles guarantee that wood and paper products with the FSC® seal originate from responsibly managed forests. These principles are defined in an international standard. The FSC® standard stipulates that the ecological functions of the forest must be preserved, protects endangered animal and plant species against dying out and safeguards the rights of the original inhabitants and employees.

However, the belief that an FSC®-certified forest is completely untouched nature is wide of the mark. It is forest that is managed, but according to strict principles and criteria that can preserve the forest as an eco-system in the long term.

The FSC® was set up in 1993 as a result of the environmental summit in Rio. It is a non-governmental, charitable organisation that is dedicated to promoting the use of the forests on our planet in a **simultaneously environmentally friendly, socially acceptable and economically sustainable manner.**

The FSC® brings together all the actors who have an interest in preserving the forests in the long term: company owners in the wood and forest industry, environmental associations, unions, representatives of civil society and indigenous peoples. All of the interest groups involved are recognized on an equal basis. This concept is reflected in the chamber structure of the organisation: none of the three chambers can be overruled. And: the FSC® is transparent. As a rule, certified businesses are inspected annually on site by independent experts and the results are then published.

## NATURAL FEATURES

Our solid wood products are subject to strict quality criteria (in accordance with the "Tegernsee customs"). Depending on the species of wood, individual timber profiles may display a natural range of colours. This varying range of colours gives the product a **vibrant appearance and emphasises the natural, individual nature of wood.** This is not a sorting criterion.

Natural



QUALITY DATA SHEETS

weathering influences, such as sun, moisture and UV radiation, have different effects on the wood, depending on its species. Cracks may form, but these do not have any influence on durability. Splitting is a natural characteristic of wood and not grounds for complaint.

The quantity and size of knots will vary depending on the species of wood, origin and growth-related influences. These are not faults, and their quantity and size is not limited. Individually knocked-out edge knots and cracks in the area of the knot cannot always be avoided and have no influence on the durability of the timber. The same applies to colour-treated timbers. Wood is a natural, "working" material.

Therefore, under the influence of ambient moisture, dimensional changes to the timber

profiles may occur in the thickness and width (up to 10%). This behaviour is known as "swelling" and "shrinking" and should be taken into consideration in planning. The profile and plank dimensions stated are calculated dimensions, which, in terrace construction, can vary from the actual dimensions by up to 5 cm in the length and up to 1 cm in the width.

In naturally grown materials, moderate, and in isolated cases, severe warping may occur. Ensuring the correct distance from the substructure may counteract warping. Terrace decking that is already warped may be "healthily trimmed". You can reduce warping by cutting the decking on site. Not every plank can be free from warping in its entire length.

## PEFC™

PEFC™ (Programme for the Endorsement of Forest Certification

Schemes) is a **strictly controlled forest certification programme designed to monitor sustainably managed forests.** The PEFC™ is, so to speak, a global forest protection organisation. With a PEFC™-certified product, you can be sure that it comes from sustainably managed and controlled forests.



Among other things, this means:

- The international resolutions of the follow-up conference after the Rio Environmental Summit in 1992 form the basis for the certification system of sustainable forest management
- Less wood is felled than is being cultivated
- The forest is always renewed accordingly
- A safe habitat for plants and animals is preserved
- Guarantee of a legal origin of log wood
- High standards in occupational health and safety for forestry work
- Safeguarding of employee rights

- In this way, the rights of people who are dependent on the forest or live off it are safeguarded
- The primary objective of the PEFC™ is to promote the economy, ecology and social compatibility, as well as the documentation and improvement of sustainable forest management. The focus is also on independence and economic efficiency

The PEFC™ certification system is recognised worldwide. In addition, the system only deploys independent certifiers, whose reliability is checked regularly.

## WOOD IN OUTDOOR AREAS

The possibilities for creative garden architecture and functional, attractive wooden structures are virtually endless. Wood can offer a long service life if a few basic rules are borne in mind. This includes **the use of**

**long-lasting species of wood such as Douglas fir and larch.** Their heartwood contains constituents that are toxic to pest organisms and so act as a natural preservative.

Sun, wind and rain all affect timber used outdoors, with various consequences:

- Decomposition of lignin
- Washing-out of chemical compounds
- Acquisition of grey patina






- Bleeding of resin
- Swelling and shrinkage
- Twisting or splitting
- Cracking of coatings
- Iron oxide reaction

These natural timber reactions are acceptable and are not grounds for complaint.

## SERVICE LIFE OF SELECTED SPECIES OF WOOD AND WOOD MODIFICATIONS

The information provided is merely a guide to life expectancy under temperate climatic conditions for the individual classes in relation to each other. It is not possible to provide exact values for any specific service life as this greatly depends on local conditions and the measures taken to protect the wood. This therefore does not constitute any guarantee or warranty on our part.

Classification of the durability of heartwood/wood modifications against wood-destroying fungi for wood components in contact with the ground (classes based on DIN 350-2)

	Durability	Wood/wood modification
Class 1	 > 25 years	
Class 2	 15-25 years	<ul style="list-style-type: none"> <li>• Pine Thermowood</li> <li>• Coniferous wood in the colours: teak, green, anthracite *</li> </ul>
Class 3	 10-15 years	<ul style="list-style-type: none"> <li>• Douglas fir</li> <li>• Larch</li> <li>• Siberian larch</li> <li>• Quality pressure-treated coniferous wood in the colours: Mediterranean, mahogany, sand and grey *</li> </ul>
Class 4	 5-10 years	<ul style="list-style-type: none"> <li>• Spruce</li> </ul>
Class 5	 < 5 years	

\* Not listed in the standard; practice-based classification by professional institutes.

## CONDITIONS FOR USE OF WOOD PRODUCTS

The service life of wooden components used outdoors can be significantly increased if the issue of wood preservation is considered at the design stage. Otherwise, a component's useful life may be greatly affected by local conditions (high level of ambient moisture, permanent or occasional contact with water, lack of rear ventilation, etc.). On the other hand, favourable installation conditions can also considerably increase service life by, for example, preventing contact with soil or providing cover. Terrace coverings made from wood – especially coniferous wood – are generally not suitable as barefoot boards. The surface quality in later use largely depends on the factors specific to the particular wood and species of wood.

The overview shows the use classes for wood and wood-based products according to DIN EN 335-1

	Conditions for use		Durability class required
Class 1	No direct contact with the ground, timber component covered, fully protected from the weather	No moisture (furniture, internal components)	5-1
Class 2	No direct contact with the ground, timber component covered, protected from the weather	Exposed to high level of ambient moisture; occasional, non-permanent moisture (internal components in wet area, external components without direct exposure to weather)	3-1
Class 3	Timber component exposed to weather, no contact with the ground	Frequent moisture (external components exposed to weather, no contact with the ground, internal components in wet area)	2-1, 3 poss. pressure-treated
Class 4	Constant contact with freshwater or ground	Constant moisture (timber components partially or fully in the ground or water)	1, 2; 3 pressure-treated
Class 5	Constant contact with seawater	Constant moisture	1, 2

\* DIN 68800 is currently being revised; in its revised version, the previous hazard classes are replaced by use classes. No significant changes have been made to content.

## WOOD PROTECTION EXTENDS ITS SERVICE LIFE

Alongside the individual species of wood selected and its natural durability, the service life of timber can be influenced significantly by structural timber protection measures. If wood is exposed to high levels of moisture for lengthy periods, it will be damaged by fungal decay. This can be prevented by the proper planning of structural measures to protect the wood at the execution stage.

Where possible, upright, load-bearing timber components should never come into direct contact with the ground in external areas. To protect them from splashing, it is advisable to maintain a minimum gap of approx. 15 cm (mounting on supports).

Horizontal wooden structures should likewise avoid any direct contact with the ground and be kept a sufficient distance from the subsoil. To prevent water from collecting, horizontal areas should always have a slight gradient.

Another effective method for extending the service life of wood is pressure treatment. Dip impregnation uses either green or yellow colouring. The process involves dipping all of the wood into a bath of wood preservative for anything from a few minutes to several hours. This process is most commonly used during the treatment of wooden components such as shuttering, custom-cut construction timber, windows and doors. The coloured additives are also useful for control purposes, but are not meant to be weatherproof. The weather resistance of the pressure treatment itself is based on the fastening of the salt solution on the wood.

Freshly pressure-treated woods therefore need to be protected against rain for several days. The wood-protection agent itself is generally a water-soluble, colourless or coloured salt concentrate. It contains biocidal active agents. Dip pressure treatment is possible only with a wood moisture content of less than 50%. It acts preventively for wood that is covered or out in the open air without contact to the ground and is effective against fungi and insects that destroy the wood. If the wood is stored properly, it is also effective in preventing blue stain and mould. After drying, the pressure-treated goods can be coated with any paint.



## MEASURES TO EXTEND THE DURABILITY AND SERVICE LIFE OF WOODEN STRUCTURES

- Construct timber components so that water can always run off
- Always construct terrace decking with a gradient of at least 2% in the lengthwise direction of the profiling
- Minimise the contact area between the substructure and planking or use spacers
- Prevent waterlogging
- Ensure adequate ventilation
- Avoid contact with the ground
- Joints between planks and ends should be spaced 5-8 mm apart
- Narrow planks are less susceptible to cracking and cupping
- Use stainless steel screws that will not rust
- Do not carry out metalworking (cutting, grinding, etc.) on wooden terraces (iron oxide reaction)
- Clean and maintain timber components at regular intervals

## FIXING, GREYING, SURFACE TREATMENT, YELLOWING

For fixing timber components, stainless steel screws that will not rust are most suitable. When working with galvanised screws, the layer of zinc may become damaged, which can lead to corrosion and cause the wood to discolour. In addition, species of wood such as Douglas fir which are rich in tannin react to contact with iron, with the timber becoming darker.

Wood used outdoors is permanently exposed to the weather. UV radiation and rain affect the surface. This brings about changes in the chemical composition of the timber, causing constituents to wash out. The timber turns grey in the open air in the course of a natural process.

Surface treatment with suitable coatings can offer a relative degree of protection from moisture and UV rays. When used in the open air, wood has to be painted regularly – at least

twice a year – to maintain the appearance and effectiveness of the coating.

Wood that is used in the interior and so is not exposed to weathering turns yellow after some time through a natural process.



QUALITY  
DATA SHEETS ON  
OUR PRODUCTS ARE  
AVAILABLE HERE



## NATURAL FEATURES

each product is unique

- ✓ strict quality criteria
- ✓ natural colour interplay
- ✓ cracks due to weather influences
- ✓ knots and cracks
- ✓ influences of ambient humidity

## 100% ADDED VALUE FOR EVERY TREE

full value chain

- ✓ sustainable forestry
- ✓ rettenmeier® sawmill
- ✓ rettenmeier® finishing
- ✓ biomass power plant
- ✓ rettenmeier® bio fuels

FIND OUT  
MORE  
HERE



## SUSTAINABILITY: NOT JUST A BUZZWORD

wood, the raw material of the future

- ✓ naturally renewable
- ✓ raw material
- ✓ our daily commitment to
- ✓ climate protection
- ✓ sustainable forestry (PEFC)

FIND OUT  
MORE  
HERE



## GTC/GENERAL

## TERMS & CONDITIONS

### Terms and Conditions of Sale and Delivery of ("Seller")

- Rettenmeier Holzindustrie Wilburgstetten GmbH, Industriestr. 1 | 91634 Wilburgstetten, Germany
- Rettenmeier Holzindustrie Wilburgstetten GmbH | Werk Burgbernheim, Rothenburger Straße 48, 91593 Burgbernheim, Germany
- Rettenmeier Holzindustrie Hirschberg GmbH, Ullersreuth 61, 07927 Hirschberg, Germany
- Rettenmeier Holzindustrie Ramstein GmbH, Industriestr. 1, 66877 Ramstein, Germany
- Rettenmeier Baltic Timber SIA, Plānupes iela 26, LV-2141 Inčukalna, Latvia
- Rettenmeier Tatra Timber s.r.o, Pod lipami 68, SK-03301 Liptovský Hrádok, Slovak Republic
- Rettenmeier Holding AG, Industriestr. 1 | 91634 Wilburgstetten, Germany

### 1. General

These Terms and Conditions of Sale and Delivery apply exclusively to companies (Section 14 of the German Civil Code (BGB)), legal entities and legal special funds. They constitute an integral part of all offers and contracts for deliveries and services of the Seller, including in ongoing and future business transactions. Insofar as they do not contradict these Terms and Conditions of Sale and Delivery, the customary practices of the wood industry shall also apply, in particular the "Tegersee customs" as amended with the related appendices and annex. Any deviating agreements and conditions, in particular purchasing conditions, shall only be binding if they are confirmed by the Seller. If two letters of confirmation containing deviating provisions cross one another when sent, the letter of the Seller shall apply. The Seller shall collect, process and store personal data only to the extent necessary to fulfil the contract.

2. Offers are without obligation. The Seller may accept offers of contract within four weeks. The right to make a prior sale is always reserved. Deliveries shall be subject to correct and complete delivery of materials to us from our suppliers. All verbal agreements require immediate written confirmation from the Seller. This also applies to contracts concluded by employees or trade representatives of the Seller. Offers made by telegram, telephone or verbally shall only apply insofar as they correspond to the offer confirmed in writing. The aforementioned provisions do not apply to agreements made after the contract has been concluded.

3. In the absence of any deviating agreements made on an individual basis, prices are ex warehouse or ex place of dispatch of the Seller and exclude packaging, protective boards and boards for placing in between (supporting timbers), shipping, unloading and any installation work that may have been agreed. These items will be charged separately. The price list of the Seller that is valid on the day concerned shall apply. All prices exclude the applicable statutory value added tax. If deliveries are made outside Germany, the Seller shall not be liable for taxes or charges incurred there.

4. Delivery times must be agreed separately. Mobilisation, war, operational disruptions, strikes, lockouts and other instances of force majeure shall entitle the Seller to postpone delivery until the situation concerned has been resolved or, if the delivery finally becomes impossible, to refrain from making the delivery. If deliveries are made outside Germany, the Seller shall not be liable for unforeseeable official import or export restrictions. If a non-binding delivery date or a non-binding delivery deadline has been exceeded by more than four weeks, the purchaser shall be entitled to send a written request to the Seller to deliver the goods by a reasonable deadline. Upon issuance of this reminder, the Seller shall be deemed to be in default. The legal consequences are governed by law and these General Terms of Business, in particular Point 7.

5. The place of performance for the delivery shall be the registered address of the Seller or, at its discretion, the place of dispatch; the place of performance for payment shall be the registered address of the Seller. Deliveries made carriage-paid to the destination or carriage-paid to the place of use require roads suitable for heavy freight vehicles. The delivery must always be unloaded by the purchaser immediately and at its expense. Shipping shall be at the risk of the purchaser, even if carriage-paid delivery has been agreed. The transport shall be insured only at the express instruction of and at the expense of the purchaser. If delivery is made carriage-paid to the destination, and at the request of the Seller the shipping costs must be submitted by the purchaser or recipient without any discount.

6. If the purchaser enters into default of acceptance, the Seller shall be entitled to withdraw from the contract after an appropriate deadline, or to effect a substitute sale or to insist on performance.

7. Warranty shall be adopted for the services of the Seller in accordance with the following provisions. The Seller shall be liable without restriction in accordance with the statutory provisions insofar as a contractual obligation has been breached, either intentionally or as a result of gross negligence, by the Seller or its vicarious agents, or loss of life, physical injury or impairment to health has occurred or the Seller has assumed a guarantee. Liability for slight negligence shall be excluded unless an essential contractual obligation (material contractual obligation) has been breached. In this case, the liability shall be restricted to the amount of loss typically foreseeable for the contract. These liability restrictions shall also apply if claims to right of recourse in accordance with Section 478 of the German Civil Code (BGB) are asserted against the Seller as a supplier. The liability restrictions shall not apply to claims in accordance with Sections 1 and 4 of the German Product Liability Act (Produkthaftungsgesetz). The unavoidable and natural shrinkage of the board as a result of drying does not constitute a defect.

8. Complaints concerning any identified defects must be submitted in writing immediately after the defects have been identified. To this end, the goods must be inspected immediately following delivery. If a defect is only identified at a later stage, the complaint must be submitted immediately after the defect has been identified. If no written complaint is submitted to the Seller, the goods are considered approved unless the defect was not identifiable. If transport damage is identified when the goods arrive, before the goods are unloaded a written confirmation must be obtained from the freight forwarder as evidence for a claim for compensation to be submitted to the freight forwarder. The same shall also apply to transport by ship and rail.

9. Payments are due within 30 days of provision at the storage location in full without deductions. The purchase price shall become due and the consequences of default shall become effective without a reminder on the day determined on the basis of the invoice date and the payment period. In the event of default in payment, default interest in the amount of 8% above the base rate of the Deutsche Bundesbank shall be incurred, unless the Seller proves that it has incurred a higher loss. The purchaser shall be entitled to prove that no or a lower level of loss has been incurred. Bills of exchange and cheques shall be accepted only as conditional payment. It is not permitted to withhold payments as a result of any counter-claims whatsoever, including from other business transactions of the purchaser, or to set off claims from the same contractual relationship, unless the claim is legally established or is not contested by the Seller.

If, following the conclusion of the contract, the Seller becomes aware of circumstances for which the purchaser is responsible and that call into question its creditworthiness (in particular default), the Seller shall be entitled to retain any advance payments provided that interest is paid on these at the rate at which the Seller obtains refinancing. The Seller shall also be entitled to make payable the entire remaining debt from the order. If the setting of a deadline has been unsuccessful and the invoiced goods are ready for dispatch, the sold goods shall be stored for the account of the purchaser. Storage costs, warehouse rent and fire insurance costs may be charged to the purchaser. The Seller shall be under no obligation to provide insurance. The purchaser shall be entitled to prove to the Seller that no or a lower level of loss has been incurred. If payment has not been received for the invoiced goods that are ready for dispatch despite the Seller having issued a reminder with a deadline, the Seller shall be entitled to withdraw from the contract. Insofar as goods of the Seller from the contractual relationship still exist, they can be immediately reclaimed or collected by the Seller or its representative at the expense of the purchaser.

### 10.

a) The goods shall be delivered in accordance with Section 449 of the German Civil Code (BGB) with the following additions.

b) All goods delivered to the purchaser shall remain the property of the Seller until full payment of all claims of the Seller against the purchaser (including claims arising in the future), including from other business transactions, i.e. also of a possible current account balance, insofar as this is recognised by the purchaser.

c) The purchaser shall be entitled to resell or to use the reserved goods in the ordinary course of business. A prerequisite for this is that the claims (invoice amount including value added tax) of the purchaser from the resale of the reserved goods are assigned to the Seller, regardless of whether the reserved goods are resold without being processed or after being processed and whether they are combined or incorporated and whether they are resold to one or several buyers. The assigned claim shall serve as security for the conditional seller only in the amount of the value of the reserved goods sold in each case. The assignment shall be excluded only if goods are resold as part of actual current account transactions.

d) In the event that the reserved goods are sold by the purchaser together with other goods not belonging to the Seller, either without being or after having been altered, the assignment of the purchase price claim shall only be valid in the amount of the value of the reserved goods constituting the object of this purchase contract. At the request of the Seller, the purchaser shall be obliged to store reserved goods separately and to only process and resell reserved goods separately from other goods.

e) The purchaser shall be entitled to collect the claims from the resale despite the assignment. The authority of the Seller to collect claims remains unaffected by the entitlement of the purchaser to collect claims. However, the Seller shall not collect the claim itself as long as the purchaser complies with its payment obligations in an orderly manner. If the purchaser defaults on payment or if insolvency proceedings are commenced with respect to the purchaser or are not commenced due to lack of sufficient assets, the purchaser shall be obliged to inform the Seller about the debtors of the assigned claims as well as to notify the debtors of the assignment and to instruct them to effect payment exclusively to the Seller.

f) The purchaser shall also assign the rights and claims to which it may be entitled with respect to its clients in accordance with Sections 647 and 648 of the German Civil Code (BGB) to the Seller, and shall entitle the Seller to assert these claims and rights in its own name and for its own account in the amount of the claim that has arisen in accordance with the preceding provisions.

g) The purchaser shall not be entitled to assign or pledge its claims from the resale of reserved goods in their original or altered state to a third party.

h) The processing or alteration of the delivered goods shall always be carried out for the Seller. The expectant right of the purchaser to the delivered product shall extend to the altered or processed product. The processed goods shall serve as security for the conditional seller only in the amount of the value of the reserved goods. If the purchaser processes the goods with other objects not belonging to the Seller, the Seller shall be entitled to co-ownership of the new product in the ratio of the value of the reserved goods to the other processed objects at the time of processing. For the new product created as a result of the processing, the same as for the reserved goods applies otherwise. It is considered a reserved good pursuant to these terms and conditions. The same shall apply mutatis mutandis if the reserved goods are combined or incorporated with other objects.

i) Goods subject to reservation of title in their original or altered state may only be sold in the ordinary course of business. They must not be pledged nor assigned by way of security without the consent of the Seller.

j) If the purchaser has assigned, or in future will assign, its goods warehouse either in whole or in part to another party by way of security, then the purchaser's intention to transfer ownership to the other party shall not relate to the goods subject to reservation of title in their original or altered state.

k) The purchaser shall be obliged to insure goods subject to reservation of title including in their altered state against fire and theft as extraneous products and to prove this to the Seller upon request. The reserved goods must be handled with care. The purchaser hereby already irrevocably assigns all claims to which it is entitled from this insurance to the Seller for the duration of the reservation of title in the amount resulting from these provisions on reservation of title.

l) Access by third parties to the goods subject to reservation of title in their original or altered state or to the assigned claims must be notified to the Seller immediately in writing including details of the third party's address to which summons may be served.

m) As soon as the purchaser encounters any difficulties of any kind in making payment, it may only possess reserved goods or assigned claims with written consent from the Seller.

n) The reservation of title of the Seller is conditional in that, upon full payment of the claims of the Seller from the business relationship, the ownership of the reserved goods is then transferred to the purchaser and it is granted the assigned claims. The Seller undertakes to release the securities to which it is entitled in accordance with the preceding provisions insofar as their value exceeds the claims to be secured by 10%.

11. This present contract shall be governed by the law of the Federal Republic of Germany. In the case of contracts with merchants, legal persons under public law or special funds under public law and with foreign citizens without a place of jurisdiction within Germany, the place of jurisdiction shall be Ansbach, Germany. However, the Seller reserves the right to also initiate proceedings at the place of jurisdiction of the purchaser.

12. These provisions constitute the agreements in their entirety. Additional verbal or written ancillary agreements or additional agreements do not exist. Proof to the contrary is hereby not excluded. Should one or more provision(s) of this contract be or become invalid, this shall not affect the validity of the other provisions of this contract. In such cases, the parties undertake to fill the resulting omission with a regulation that corresponds in economic terms to that which the parties would have agreed had they been aware of the invalid provision(s).



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