



CATALOGUE

Combiwood's Interior Products

New times, new opportunities

General Information

T x W (mm) = Thickness x Width

All dimensions are in millimeters

White colour tone = NCS S 0502-Y

Surface Finishing/Gloss Level

NCS S 0502—Y

Gloss Level 20—25

NCS S 0500—N

Gloss Level 20—25

Lacquered Oak

Gloss Level 20—25

**Contact our
sales team:**

sales@combiwood.ee

We reserve the right for possible typographical errors, product modifications, and colour discrepancies between the final product and this publication.

Contents

ARCHITRAVES

- 5 Architrave, Flat
- 6 Architrave, Special Profile
- 7 Architrave, Decorative
- 11 Architrave Set
- 11 Architrave Angle 15/21mm

SKIRTING BOARDS

- 12 Skirting Board, Flat
- 13 Skirting Board, Ventilated
- 13 Skirting Board, Special Profile
- 14 Skirting Board, Decorative
- 18 Period Skirting Board

OTHER MOULDINGS

- 20 Cover Moulding Astragal
- 20 Angle Moulding
- 21 MDF Angle Moulding
- 21 Window Glass Bead
- 22 Cover Moulding 8mm
- 22 Dowel
- 24 Cover Moulding 8-15mm
- 25 Cover Moulding 19-21mm
- 25 Cover Moulding 21mm
- 30 Dado Rail
- 31 Glass Bead
- 31 Cornice
- 31 Stripwood 4 mm
- 36 Sauna Bench Board
- 36 Handrail
- 36 U-Shaped Moulding
- 37 Stripwood 27mm
- 37 Stripwood 20mm

CORNICES

- 26 Scotia, Flat
- 27 Cornice 135
- 27 Cornice, Lightning
- 28 Cornice, Decorative
- 29 Cornice, Stepped
- 29 Picture Rail

STRIPWOOD

- 34 Stripwood
- 35 Stripwood, White
- 35 Stripwood, Oak

DOOR/WINDOW LINING EXTENSIONS

- 39 MDF Window Lining
- 39 MDF Window Lining, Knot-free
- 40 MDF Door Lining Extension
- 41 Door Lining Extension, Knot-free

DECORATIVE BLOCKS

- 42 Skirting Block, Decorative
- 42 Skirting Block, Flat
- 43 Ceiling Corner Block
- 43 Floor Corner Block
- 43 Architrave Block

INTERIOR PANELS

- 50 Sauna Claddings
- 52 Interior Panel STS 0-3
- 53 Interior Panel STV
- 53 Interior Panel STK
- 53 Interior Panel STS 0

EDGE-GLUED PANELS

- 57 Edge-Glued Panel, Pine
- 57 Edge-Glued Panel, White
- 57 Edge-Glued Panel, Oak

OTHER

- 32 Moulding Installation Guide
- 46 Interior Panel Installation Guide
- 58 Gallery
- 74 Customised Products
- 80 Combiwood Factories

Larger images of our products can be found at the end of the catalogue.

Mouldings define your space

Combiwood offers a wide range of wooden mouldings, available in a variety of finishes, including white paint (two shades available), oak-stained, dark-stained, or unfinished. Our collection features mouldings made from both pine and oak, in a diverse selection of profiles and dimensions. The range also includes oak veneered door architraves, skirting boards, and window trims.

Mouldings are available in flat, decorative, and special profiles, providing ideal solutions for both classic and contemporary interiors. In addition to their practical role, such as covering joints and installation gaps, mouldings are increasingly used as aesthetic design features, helping define and enhance interior spaces.

Mouldings are well suited for creating accent walls, dividing areas, or simply serving as decorative highlights. Our comprehensive range includes skirting boards, covings, architraves, glass beads, stripwood, angles and custom solutions.

Important Information for Installing Wood Mouldings

Wood is a natural material that responds to fluctuations in indoor humidity - it may expand or contract depending on the season and environmental conditions. These changes are natural characteristics of timber and do not constitute grounds for comFlatt.

Before installation, mouldings should be acclimatised for at least 2-3 weeks in the room where they will be fitted. In drier periods (such as late autumn and winter), the process may take longer. For best results, mouldings should be installed at a moisture content of approximately 10%, corresponding to normal indoor conditions. A moisture meter should be used to verify this.

Avoid installation in damp areas, such as bathrooms, as exposure to high humidity may cause the wood to deform.

Architrave, Flat/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1300011095056	9.5 x 56	1100	White 0500-N
	1300044095056	9.5 x 56	4400	White 0500-N
	1300022012043	12 x 43	2200	White 0500-N
	1300044012043	12 x 43	4400	White 0500-N
	1300022012056	12 x 56	2200	White 0500-N
	1300044012056	12 x 56	4400	White 0500-N
	1300022012069	12 x 69	2200	White 0500-N
	1300044012069	12 x 69	4400	White 0500-N
	1300022015056	15 x 56	2200	White 0500-N
	8300044012056	12 x 56	4400	Grey NCS S2500-N
	8400044012056	12 x 56	4400	Grey NCS S4500-N
	1400044012056	12 x 56	4400	Grey NCS S8500-N
	8300044012069	12 x 69	4400	Grey NCS S2500-N
	8400044012069	12 x 69	4400	Grey NCS S4500-N
	1400044012069	12 x 69	4400	Grey NCS S8500-N
	2100022012056	12 x 56	2200	Oak Veneer
	1700000012056	12 x 56	Variable	Oak Veneer
	1700000012069	12 x 69	Variable	Oak Veneer
	1800000012056	12 x 56	Variable	Dark Stain
	1800022012056	12 x 56	2200	Dark Stain
	1000000012043	12 x 43	Variable	Unfinished
	1000022012043	12 x 43	2200	Unfinished
	1000000012056	12 x 56	Variable	Unfinished
	1000022012056	12 x 56	2200	Unfinished
	1000000012069	12 x 69	Variable	Unfinished
	1000022012069	12 x 69	2200	Unfinished
	1000000012095	12 x 95	Variable	Unfinished
	1000022015056	15 x 56	2200	Unfinished
	1000000015069	15 x 69	Variable	Unfinished
	1500022012056	12 x 56	2200	Primed
	1200044095043	9.5 x 43	4400	White
	1200011095056	9.5 x 56	1100	White
	1200044010056	9.5 x 56	4400	White
	1200022012043	12 x 43	2200	White
	1200036012043	12 x 43	3600	White
	1200044012043	12 x 43	4400	White
	1200022012056	12 x 56	2200	White
	1200030012056	12 x 56	3000	White
	1200036012056	12 x 56	3600	White
	1200044012056	12 x 56	4400	White
	1200022012069	12 x 69	2200	White

Combiwood offers mouldings in custom colours, in addition to our standard shades.

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1200036012069	12 × 69	3600	White
1200044012069	12 × 69	4400	White
1200024012095	12 × 95	2400	White
1200036012095	12 × 95	3600	White
1200044012095	12 × 95	4400	White
1200022015056	15 × 56	2200	White
1200044015056	15 × 56	4400	White
1200022015069	15 × 69	2200	White

/Oak

SKU	T x W (mm)	Length (mm)	Surface Finishing
3600000012043	12 × 43	Variable	Lacquer
3600022012043	12 × 43	2200	Lacquer
3600000012056	12 × 56	Variable	Lacquer
3600022012056	12 × 56	2200	Lacquer
3600000012069	12 × 69	Variable	Lacquer
3600022012069	12 × 69	2200	Lacquer

/Birch

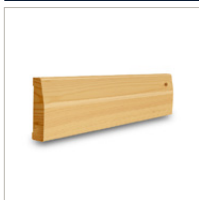
SKU	T x W (mm)	Length (mm)	Surface Finishing
4000000012056	12 × 56	Variable	Lacquer

/MDF

SKU	T x W (mm)	Length (mm)	Surface Finishing
5400022012056	12 × 56	2200	White
5400044012056	12 × 56	4400	White

Architrave, Special Profile/Pine

SKU	T x W (mm)	Length (mm)	Surface Finishing
1010100015056	15 × 56	Variable	Unfinished





Architrave, Decorative/Pine

SKU	Model	T x W (mm)	Length (mm)	Surface Finishing
20034000701	701	15 x 69	Variable	Unfinished, Knotty
10032000701	701	15 x 69	Variable	Unfinished
10032220701	701	15 x 69	2200	Unfinished
12032220701	701	15 x 69	2200	White
12032360701	701	15 x 69	3600	White
12032440701	701	15 x 69	4400	White
10032000702	702	15 x 95	Variable	Unfinished
10032240702	702	15 x 95	2400	Unfinished
12032240702	702	15 x 95	2400	White
12032360702	702	15 x 95	3600	White
12032440702	702	15 x 95	4400	White
20034000702	702	15 x 95	Variable	Unfinished, Knotty
10032000703	703	21 x 120	Variable	White



Model Våxtorp

10032000704	704	15 x 69	Variable	Unfinished
12032220704	704	15 x 69	2200	White
12032440704	704	15 x 69	4400	White
10032000705	705	15 x 95	Variable	Unfinished



Model Våxtorp

10032000706	706	21 × 95	Variable	Unfinished
10032240706	706	21 × 95	2400	Unfinished
12032240706	706	21 × 95	2400	White
12032440706	706	21 × 95	4400	White
10032000707	707	21 × 120	Variable	Unfinished
12032440707	707	21 × 120	4400	White



Model Läckeby

12032220708	708	15 × 67	2200	White
12032440708	708	15 × 67	4400	White



10032000711	711	15 × 69	Variable	Unfinished
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10032000713	713	15 × 69	Variable	Unfinished
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10032000714	714	15 × 69	Variable	Unfinished
10032000715	715	21 × 95	Variable	Unfinished



10032000716	716	15 × 69	Variable	Unfinished
12032440716	716	15 × 69	4400	White
10032000717	717	15 × 95	Variable	Unfinished
12032440717	717	15 × 95	4400	White



10032000718	718	15 × 95	Variable	Unfinished
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10032000719	719	15 × 69	Variable	Unfinished
12032440719	719	15 × 69	4400	White
12032440720	720	15 × 95	4400	White



10032000723	723	21 × 95	Variable	Unfinished
10032000724	724	21 × 115	Variable	Unfinished



10032000725	725	21 × 95	Variable	Unfinished
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12032440726	726	12 × 69	4400	White
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Combiwood offers custom moulding solutions - contact us for details.



Architrave Set/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
2 pcs 2.20 + 1 pc 1.10	1300100312056	12 x 56	5500	White 0500-N
2 pcs 2.20 + 1 pc 1.10	1200100312056	12 x 56	5500	White
4 pcs 12 x 56 2.20 + 2 pcs 9.5 x 56 1.10	1200100412056	12 x 56	11000	White
2 pcs 2.20 + 1 pc 1.10	1200100312069	12 x 69	5500	White
2 pcs 2.20 + 1 pc 1.10	12033003701	15 x 69	5500	White

Small set overlap: 12 mm. Large set overlap: 9.5 mm.



Architrave with Angle 15/21mm/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
with 6 mm Angle	1200422015056	15 x 56	2200	White
with 6 mm Angle	1200436015056	15 x 56	3600	White
with 12 mm Angle	1300422021056	21 x 56	2200	White 0500-N
with 12 mm Angle	1000400021056	21 x 56	Variable	Unfinished
with 12 mm Angle	1000422021056	21 x 56	2200	Unfinished
with 12 mm Angle	1200422021043	21 x 43	2200	White
with 12 mm Angle	1200436021043	21 x 43	3600	White
with 12 mm Angle	1200422021056	21 x 56	2200	White
with 12 mm Angle	1200436021056	21 x 56	3600	White
with 12 mm Angle	1200422021069	21 x 69	2200	White

Skirting, Flat/Pine



SKU	T x W (mm)	Length (mm)	Surface Finishing
1300544012043	12 x 43	4400	White O500-N
1300536012056	12 x 56	3600	White O500-N
1300544012056	12 x 56	4400	White O500-N
1300544012069	12 x 69	4400	White O500-N
1300544012095	12 x 95	4400	White O500-N
8300544012056	12 x 56	4400	Grey NCS S2500-N
8400544012056	12 x 56	4400	Grey NCS S4500-N
1400544012056	12 x 56	4400	Grey NCS S8500-N
8300544012069	12 x 69	4400	Grey NCS S2500-N
8400544012069	12 x 69	4400	Grey NCS S4500-N
1400544012069	12 x 69	4400	Grey NCS S8500-N
1500544012056	12 x 56	4400	Primed
2100530012056	12 x 56	3000	Oak Veneer
1700500012056	12 x 56	Variable	Oak Stain
1700500012069	12 x 69	Variable	Oak Stain
1000500012043	12 x 43	Variable	Unfinished
1000500012056	12 x 56	Variable	Unfinished
1000500012069	12 x 69	Variable	Unfinished
1000500012095	12 x 95	Variable	Unfinished
1200530012043	12 x 43	3000	White
1200544012043	12 x 43	4400	White
1200530012056	12 x 56	3000	White
1200536012056	12 x 56	3600	White
1200544012056	12 x 56	4400	White
1200544015056	15 x 56	4400	White
1200530012069	12 x 69	3000	White
1200536012069	12 x 69	3600	White
1200544012069	12 x 69	4400	White
1200530012095	12 x 95	3000	White
1200536012095	12 x 95	3600	White
1200544012095	12 x 95	4400	White
1200544015069	15 x 69	4400	White

/Oak

SKU	T x W (mm)	Length (mm)	Surface Finishing
3600500012043	12 x 43	Variable	Lacquer
3600500012056	12 x 56	Variable	Lacquer
3600500012069	12 x 69	Variable	Lacquer
3500500012056	12 x 56	Variable	Unfinished

/MDF

SKU	T x W (mm)	Length (mm)	Surface Finishing
5400544012056	12 x 56	4400	White

/Birch

SKU	T x W (mm)	Length (mm)	Surface Finishing
4000500012056	12 x 56	Variable	Lacquer

Skirting, Ventilated/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1205544014056	14 × 56	4400	White
	1205544014069	14 × 69	4400	White

Skirting, Special Profile/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1010200015069	15 × 69	Variable	Unfinished

Combiwood offers mouldings in custom colours, in addition to our standard shades.





Skirting/Pine

SKU	Model	T x W (mm)	Length (mm)	Surface Finishing
10035000801	801	15 × 69	Variable	Unfinished
20035000801	801	15 × 69	Variable	Unfinished, Knotty
12035300801	801	15 × 69	3000	White
12035440801	801	15 × 69	4400	White
20035000802	802	15 × 95	Variable	Unfinished, Knotty
10035000802	802	15 × 95	Variable	Unfinished
12035300802	802	15 × 95	3000	White
12035440802	802	15 × 95	4400	White
10035000803	803	21 × 120	Variable	Unfinished
12035360803	803	21 × 120	3600	White
12035440803	803	21 × 120	4400	White
10035000830	830	21 × 143	Variable	Unfinished



Model Våxtorp

10035000804	804	15 × 69	Variable	Unfinished
12035440804	804	15 × 69	4400	White
10035000805	805	15 × 95	Variable	Unfinished
12035440805	805	15 × 95	4400	White



Model Våxtorp

10035000831	831	21 × 118	Variable	Unfinished
12035440831	831	21 × 118	4400	White
10035000832	832	21 × 140	Variable	Unfinished
12035440832	832	20 × 140	4400	White
10035000833	833	21 × 165	Variable	Unfinished

**Model Läckeby**

12035440808	808	15 × 67	4400	White
10035000809	809	15 × 95	Variable	Unfinished



12035440819	819	15 × 69	4400	White
12035440820	820	15 × 95	4400	White



12035440834	834	12 × 69	4400	White
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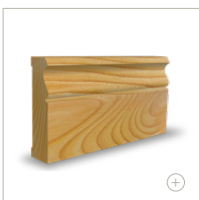
12035360835	835	12 × 95	3600	White
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10035000836	836	15 × 69	Variable	Unfinished
12035440836	836	15 × 69	4400	White
10035000837	837	15 × 95	Variable	Unfinished
12035440837	837	15 × 95	4400	White



10035000838	838	15 × 69	Variable	Unfinished
10035000839	839	15 × 95	Variable	Unfinished



20035000842	842	21 × 95	Variable	Unfinished, Knotty
20035000843	843	21 × 120	Variable	Unfinished, Knotty
10035000846*	846	21 × 120	Variable	Unfinished, Knotty
20035000844	844	21 × 145	Variable	Unfinished, Knotty

8mm groove along the top edge



20035000850	850	21 × 145	Variable	Unfinished, Knotty
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Architraves & Skirting in shades of grey

Our best-selling mouldings are now in stock in
an expanded range of grey finishes.



Period Skirting Boards

Combiwood products allow you to easily create a multi-part period skirting board to your desired height.

Backband CW607

Dimensions 15 × 43 mm

Square Skirting

8 mm thick

Customisable Height

Skirting Board CW846

Dimensions 21 × 120 mm

8x8 mm groove at the top edge

Maximum Height

267 mm





SKU	Surface Finishing
10035000846	Unfinished skirting board 21 × 120 mm, with 8 mm recess on the top edge

Recommendation

Ensure that the moisture content of the mouldings is at 10% before painting and installation to prevent shrinkage or movement of the wood. Skirting board components should be painted before installation. The final coat of paint should be applied after installation for a clean and finished look.

**Astrgal/Pine/Spruce**

SKU	T x W (mm)	Length (mm)	Surface Finishing	Wood Type
1008400015015	15 × 15	Variable	Unfinished	Pine/Spruce
1008400021021	21 × 21	Variable	Unfinished	Pine/Spruce
1002200021021	21 × 21	Variable	Unfinished	Pine
1002200027027	27 × 27	Variable	Unfinished	Pine
3408400043043	43 × 43	Variable	Unfinished	Pine/Spruce

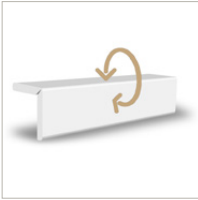
**Angle/Pine**

SKU	T x W (mm)	Coverage (mm)	Length (mm)	Surface Finishing
1002600021021	21 × 21	15	Variable	Unfinished
1002600027027	27 × 27	21	Variable	Unfinished
1002600033033	33 × 33	27	Variable	Unfinished
1002600043043	43 × 43	37	Variable	Unfinished
1202625021021	21 × 21	15	2500	White
1202636021021	21 × 21	15	3600	White
1202625027027	27 × 27	21	2500	White
1202644027027	27 × 27	21	4400	White
1202625033033	33 × 33	27	2500	White
1202644033033	33 × 33	27	4400	White
1202625043043	43 × 43	37	2500	White
1202644043043	43 × 43	37	4400	White

/Oak

SKU	T x W (mm)	Coverage (mm)	Length (mm)	Surface Finishing
3602625021021	21 × 21	15	2500	Lacquer
3602600021021	21 × 21	15	Variable	Lacquer
3602625027027	27 × 27	21	2500	Lacquer
3602625033033	33 × 33	25	2500	Lacquer
3602600033033	33 × 33	25	Variable	Lacquer

Angle/MDF

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	6608127004050	4 x 50	2700	White
	6608127004070	4 x 70	2700	White
	MDF angle moulding for internal and external corners.			

Window Glass Bead/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1301944012012	12 x 12	4400	White 0500-N
	1301936015015	15 x 15	3600	White 0500-N
	1001900009009	9 x 9	Variable	Unfinished
	1001900012012	12 x 12	Variable	Unfinished
	1001900015015	15 x 15	Variable	Unfinished
	1001900021021	21 x 21	Variable	Unfinished
	1701900012012	12 x 12	Variable	Oak Stain
	1201924009009	9 x 9	2400	White
	1201944009009	9 x 9	4400	White
	1201924012012	12 x 12	2400	White
	1201944012012	12 x 12	4400	White
	1201924015015	15 x 15	2400	White
	1201944015015	15 x 15	4400	White
	1201924021021	21 x 21	2400	White
	1201944021021	21 x 21	4400	White

/Oak

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	3601900009009	9 x 9	Variable	Lacquer
	3601900012012	12 x 12	Variable	Lacquer
	3601900015015	15 x 15	Variable	Lacquer

Cover, Flat 8mm/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1302544008021	8 x 21	4400	White 0500-N
	1302544008027	8 x 27	4400	White 0500-N
	1302544008033	8 x 33	4400	White 0500-N
	1302544008043	8 x 43	4400	White 0500-N
	1002500006027	6 x 27	Variable	Unfinished
	1002500006033	6 x 33	Variable	Unfinished
	1002500008021	8 x 21	Variable	Unfinished
	1002500008027	8 x 27	Variable	Unfinished
	1002500008033	8 x 33	Variable	Unfinished
	1002500008043	8 x 43	Variable	Unfinished
	1202536006021	6 x 21	3600	White
	1202530008021	8 x 21	3000	White
	1202544008021	8 x 21	4400	White
	1202530008027	8 x 27	3000	White
	1202544008027	8 x 27	4400	White
	1202530008033	8 x 33	3000	White
	1202544008033	8 x 33	4400	White
	1202530008043	8 x 43	3000	White
	1202544008043	8 x 43	4400	White

/Oak

3602500008021	8 x 21	Variable	Lacquer
3602500008027	8 x 27	Variable	Lacquer
3602500008033	8 x 33	Variable	Lacquer
3602500008043	8 x 43	Variable	Lacquer

Dowel/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1001700008008	8 x 8	Variable	Unfinished
	1001700010010	10 x 10	Variable	Unfinished
	1001700012012	12 x 12	Variable	Unfinished
	1001700015015	15 x 15	Variable	Unfinished
	1001700021021	21 x 21	Variable	Unfinished
	1001700025025	25 x 25	Variable	Unfinished
	1001700027027	27 x 27	Variable	Unfinished
	1001700033033	33 x 33	Variable	Unfinished
	1001700043043	43 x 43	Variable	Unfinished

/Oak

3501700025025	25 x 25	Variable	Unfinished
3501700043043*	43 x 43	Variable	Unfinished

* For Interior Use

/ Interior Panel





Cover, Flat 8-15mm/Pine

SKU	T x W (mm)	Length (mm)	Surface Finishing
1302444008015	8 × 15	4400	White 0500-N
1302444008021	8 × 21	4400	White 0500-N
1302444008027	8 × 27	4400	White 0500-N
1302444008033	8 × 33	4400	White 0500-N
1302444008043	8 × 43	4400	White 0500-N
1002400008015	8 × 15	Variable	Unfinished
1002400008021	8 × 21	Variable	Unfinished
1002400008027	8 × 27	Variable	Unfinished
1002400008033	8 × 33	Variable	Unfinished
1002400008043	8 × 43	Variable	Unfinished
1002400015027	15 × 27	Variable	Unfinished
1202430008015	8 × 15	3000	White
1202444008015	8 × 15	4400	White
1202430008021	8 × 21	3000	White
1202444008021	8 × 21	4400	White
1202430008027	8 × 27	3000	White
1202444008027	8 × 27	4400	White
1202430008033	8 × 33	3000	White
1202444008033	8 × 33	4400	White
1202430008043	8 × 43	3000	White
1202444008043	8 × 43	4400	White
1202424015021	15 × 21*	2400	White
1202444015021	15 × 21*	4400	White
1202444015027	15 × 27*	4400	White
1202444015033	15 × 33	4400	White

* Top Edge Beveled

/Oak

SKU	T x W (mm)	Length (mm)	Surface Finishing
3602400008015	8 × 15	Variable	Lacquer
3602400008021	8 × 21	Variable	Lacquer
3602400008027	8 × 27	Variable	Lacquer
3602400008033	8 × 33	Variable	Lacquer
3602400008043	8 × 43	Variable	Lacquer



Cover, Flat 19-21mm/Pine

SKU	T x W (mm)	Length (mm)	Surface Finishing
1305824019027	19 × 27	2400	White 0500-N
1305824021043	21 × 43	2400	White 0500-N
1305824021069	21 × 69	2400	White 0500-N
1205824013026	13 × 26	2400	White
1205820919027	19 × 27	2090	White
1205822019027	19 × 27	2200	White
1205824019027	19 × 27	2400	White
1205836019027	19 × 27	3600	White
1205824021043	21 × 43	2400	White
1205836021043	21 × 43	3600	White
1205824021069	21 × 69	2400	White
1205836021069	21 × 69	3600	White
1205824021095	21 × 95	2400	White
1205836021095	21 × 95	3600	White
2106727020020	20 × 20	2700	Oak veneer
2806727020020	20 × 20	2700	Walnut veneer
2106727020030	20 × 30	2700	Oak veneer
2806727020030	20 × 30	2700	Walnut veneer
2106727020040	20 × 40	2700	Oak veneer
2806727020040	20 × 40	2700	Walnut veneer

Veneered cover mouldings, please see pages 37-38 for images.

Cover 21mm/Pine

SKU	T x W (mm)	Length (mm)	Surface Finishing
1206724021069	21 × 69	2400	White
1206724021095	21 × 95	2400	White
1206736021095	21 × 95	3600	White



* Two Rounded Edges



Scotia, Flat/Pine

SKU	T x W (mm)	Coverage (mm)	Length (mm)	Surface Finishing
1301344015056	15 x 56	40	4400	White 0500-N
1001300012021	12 x 21	15	Variable	Unfinished
1001300012027	12 x 27	19	Variable	Unfinished
1001300015033	15 x 33	24	Variable	Unfinished
1001300015043	15 x 43	30	Variable	Unfinished
1001300015056	15 x 56	40	Variable	Unfinished
1001300020069	20 x 69	49	Variable	Unfinished
1001300020095	20 x 95	67	Variable	Unfinished
1201344015033	15 x 33	24	4400	White
1201336015043	15 x 43	30	3600	White
1201344015043	15 x 43	30	4400	White
1201336015056	15 x 56	40	3600	White
1201344015056	15 x 56	40	4400	White
1201344020069	20 x 69	49	4400	White



Cornice, Flat 135°/Pine

SKU	T x W (mm)	Coverage (mm)	Length (mm)	Surface Finishing
1307444015056	15 x 56	28	4400	White 0500-N
1207436015043	15 x 43	23	3600	White
1207444015043	15 x 43	23	4400	White
1207444015056	15 x 56	28	4400	White



Cornice 135°/Pine

SKU	T x W (mm)	Length (mm)	Surface Finishing
1207544012033	12 x 33	4400	White

Slanted bottom section (similar to a cover moulding)



Cornice/Pine

SKU	T x W (mm)	Coverage (mm)	Length (mm)	Surface Finishing
1307644021033	21 x 33	36	4400	White 0500-N
1307744021043	21 x 43	36	4400	White 0500-N
1007600021033	21 x 33	36	Variable	Unfinished
1207630021033	21 x 33	36	3000	White
1207636021033	21 x 33	36	3600	White
1207644021033	21 x 33	36	4400	White
1207730021043	21 x 43	36	3000	White
1207736021043	21 x 43	36	3600	White
1207744021043	21 x 43	36	4400	White
1007700021043	21 x 43	36	Variable	Unfinished



Cornice, Decorative/Pine

SKU	Model	T x W (mm)	Length (mm)	Surface Finishing
12076360916	916	19 x 53	3600	White



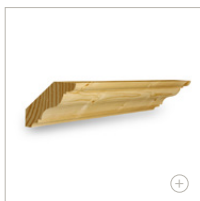
Cornice, Decorative/Pine

SKU	Model	T x W (mm)	Coverage (mm)	Length (mm)	Surface Finishing
10036000903	903	15 x 43	30	Variable	Unfinished
12036440903	903	15 x 43	30	4400	White
10036000904	904	15 x 56	40	Variable	Unfinished
12036300904	904	15 x 56	40	3000	White
12036440904	904	15 x 56	40	4400	White
10036000905	905	15 x 69	49	Variable	Unfinished
12036440905	905	15 x 69	49	4400	White
20036000905	905	15 x 69	49	Variable	Unfinished, Knotty



Cornice, Decorative/Pine

SKU	Model	T x W (mm)	Coverage (mm)	Length (mm)	Surface Finishing
10036000906	906	15 x 43	43	Variable	Unfinished



Cornice, Decorative/Pine

SKU	Model	T x W (mm)	Coverage (mm)	Length (mm)	Surface Finishing
10036000909	909	21 x 69	49	Variable	Unfinished



SKU	Model	T x W (mm)	Coverage (mm)	Length (mm)	Surface Finishing
10036000912	912	15 × 56	40	Variable	Unfinished
10036000913	913	15 × 69	49	Variable	Unfinished
10036000914	914	21 × 95	60	Variable	Unfinished
10036000915	915	15 × 69	49	Variable	Unfinished
12036440915	915	15 × 69	49	4400	White



Cornice, Stepped/Pine

SKU	T x W (mm)	Coverage (mm)	Length (mm)	Surface Finishing
1006000015043	15 × 43	43	Variable	Unfinished



Picture Rail/Pine

SKU	T x W (mm)	Length (mm)	Surface Finishing
1205936015043	15 × 43	3600	White



602



603

Dado Rail/Pine

SKU	Model		T x W (mm)	Length (mm)	Surface Finishing
10038000602	602	with 4 mm Angle	12 × 32	Variable	Unfinished
10038000603	603	with 13 mm Angle	21 × 36	Variable	Unfinished
12038360603	603	with 13 mm Angle	21 × 36	3600	White



605



606/607 FALS

10038000605	605	with 13 mm Angle	27 × 55	Variable	Unfinished
10038000606	606	without Angle	15 × 43	Variable	Unfinished
10038000607	607	with 8.5 mm Angle	15 × 43	Variable	Unfinished



608



610

10038000608	608	with 13 mm Angle	21 × 43	Variable	Unfinished
10038000610	610	with 15 mm Angle	27 × 43	Variable	Unfinished



14 × 19



12-15 × 21/27

Glass Bead/Pine

SKU	T x W (mm)	Length (mm)	Surface Finishing
1006200014019	14 × 19	Variable	Unfinished
1006200012021	12-15 × 21	Variable	Unfinished



Stripwood 4mm/Pine

SKU	T x W (mm)	Length (mm)	Surface Finishing
1006500004021	4 × 21	Variable	Unfinished



Cornice/Pine

SKU	T x W (mm)	Length (mm)	Surface Finishing
1006300033067	33 × 67	Variable	Unfinished

Moulding Care and Installation Guide

Painted Product

USE AND MAINTENANCE

When used indoors in a normal indoor climate, these products have a very long service life. Clean the surfaces with a damp cloth and a cleaning agent suitable for painted surfaces. Avoid excessive moisture during cleaning.

REUSE

The products can be reused if they are carefully dismantled.

DISPOSAL

At the end of their service life, the products should be incinerated in a boiler approved for painted wood.

REPAINTING

Before repainting, wash the mouldings with a paint cleaner and lightly sand them to a matte finish. Prime using a wood primer suitable for interior use, then apply two coats of wood paint designed for finishing.



/ Interior Panel

Stripwood /Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1000900008021	8 x 21	Variable	Unfinished
	1000900008027	8 x 27	Variable	Unfinished
	1000900008033	8 x 33	Variable	Unfinished
	1000900008043	8 x 43	Variable	Unfinished
	1000900008069	8 x 69	Variable	Unfinished
	1000900008095	8 x 95	Variable	Unfinished
	1000900008118	8 x 118	Variable	Unfinished
	1000900012012	12 x 12	Variable	Unfinished
	1000900012021	12 x 21	Variable	Unfinished
	1000900015015	15 x 15	Variable	Unfinished
	1000900015021	15 x 21	Variable	Unfinished
	1000900015027	15 x 27	Variable	Unfinished
	1000900015033	15 x 33	Variable	Unfinished
	1000900015043	15 x 43	Variable	Unfinished
	1000900015056	15 x 56	Variable	Unfinished
	1000900015069	15 x 69	Variable	Unfinished
	1000900015095	15 x 95	Variable	Unfinished
	1000900015118	15 x 118	Variable	Unfinished
	1000900015143	15 x 143	Variable	Unfinished
	1000900021021	21 x 21	Variable	Unfinished
	1000900021027	21 x 27	Variable	Unfinished
	1000900021033	21 x 33	Variable	Unfinished
	1000900021043	21 x 43	Variable	Unfinished
	1000900021056	21 x 56	Variable	Unfinished
	1000900021069	21 x 69	Variable	Unfinished
	1000900021095	21 x 95	Variable	Unfinished
	1000900021118	21 x 118	Variable	Unfinished
	1000900021143	21 x 143	Variable	Unfinished
	1000900021167	21 x 167	Variable	Unfinished
	1000900021185	21 x 185	Variable	Unfinished
	1000900027027	27 x 27	Variable	Unfinished
	1000900027043	27 x 43	Variable	Unfinished
	1000900027069	27 x 69	Variable	Unfinished
	1000900027095	27 x 95	Variable	Unfinished
	1000900027118	27 x 118	Variable	Unfinished
	1000900033033	33 x 33	Variable	Unfinished
	1000900033043	33 x 43	Variable	Unfinished
	1000900033069	33 x 69	Variable	Unfinished
	1000900033095	33 x 95	Variable	Unfinished
	1000900033118	33 x 118	Variable	Unfinished

Continues on next page →

SKU	T x W (mm)	Length (mm)	Surface Finishing
2000900021143	21 x 143	Variable	Unfinished, Knotty
2000900043043	43 x 43	Variable	Unfinished, Knotty
2000900043069	43 x 69	Variable	Unfinished, Knotty
2000900043095	43 x 95	Variable	Unfinished, Knotty
2000900069069	69 x 69	Variable	Unfinished, Knotty

The product can be made from glulam

...continued from previous table

	1200944015027	15 x 27	4400	White, Knot-free
	1200944015069	15 x 69	4400	White, Knot-free
	1200944021045	21 x 45	4400	White, Knot-free
	1200944021069	21 x 69	4400	White, Knot-free
	1200944021095	21 x 95	4400	White, Knot-free
	1200944021118	21 x 118	4400	White, Knot-free
	1200944021143	21 x 143	4400	White, Knot-free

/Oak

SKU	T x W (mm)	Length (mm)	Surface Finishing
3500900008043	8 x 43	Variable	Unfinished
3500900008069	8 x 69	Variable	Unfinished
3500900008095	8 x 95	Variable	Unfinished
3500900008118	8 x 118	Variable	Unfinished
3500900008143	8 x 143	Variable	Unfinished
3500900015043	15 x 43	Variable	Unfinished
3500900015069	15 x 69	Variable	Unfinished
3500900015095	15 x 95	Variable	Unfinished
3500900015118	15 x 118	Variable	Unfinished
3500900015143	15 x 143	Variable	Unfinished
3500900021021	21 x 21	Variable	Unfinished
3500900021043	21 x 43	Variable	Unfinished
3500900021069	21 x 69	Variable	Unfinished
3500900021095	21 x 95	Variable	Unfinished
3500900021118	21 x 118	Variable	Unfinished
3500900021143	21 x 143	Variable	Unfinished

Sauna Bench Board/Aspen, Spruce

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	4805219021065	21 x 65	1900	Unfinished/Aspen
	4805230021065	21 x 65	3000	Unfinished/Aspen
	4805200021065	21 x 65	Variable	Unfinished/Aspen
	4805230028090	28 x 90	3000	Unfinished/Aspen
	3405224022065	21 x 65	2400	Unfinished/Spruce
	3405230022065	21 x 65	3000	Unfinished/Spruce

Handrail/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1008600027120	27 x 120	Variable	Unfinished

U-Shaped Moulding/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1208224015031	15 x 31	2400	White
	1208236015031	15 x 31	3600	White
	Suitable for 16 mm MDF window reveal, groove width 16 mm			
	1008200015033	15 x 33	Variable	Unfinished
	1208244015033	15 x 33	4400	White
	Suitable for 18 mm edge-glued panel, groove width 18 mm			

...continued from previous table

	1206836018023	18 × 23	3600	White
	Suitable for 18 mm window sill with Angle, groove width 10 mm			

Stripwood 27mm/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1006600027065	27 × 65	Variable	Unfinished
	Four lightly profiled corners			

Stripwood 20mm/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	2106727020020	20 × 20	2700	Veneered Oak
	2806727020020	20 × 20	2700	Veneered Walnut
	2106727020030	20 × 30	2700	Veneered Oak
	2806727020030	20 × 30	2700	Veneered Walnut
	2106727020040	20 × 40	2700	Veneered Oak
	2806727020040	20 × 40	2700	Veneered Walnut





Window Lining Extension with 9.6 mm Angle/Knot-Free Pine

SKU	T x W (mm)	Depth (mm)	Length (mm)	Surface Finishing
1202044018045	18 x 45	15	4400	White, Knot-free
1202044018070	18 x 70	35	4400	White, Knot-free
1202024018095	18 x 95	35	2400	White, Knot-free
1202044018095	18 x 95	35	4400	White, Knot-free
1202024018120	18 x 120	35	2400	White, Knot-free
1202044018120	18 x 120	35	4400	White, Knot-free
1202024018145	18 x 145	35	2400	White, Knot-free
1202044018145	18 x 145	35	4400	White, Knot-free
1202024018170	18 x 170	35	2400	White, Knot-free
1202044018170	18 x 170	35	4400	White, Knot-free
1202024018195	18 x 195	35	2400	White, Knot-free
1202044018195	18 x 195	35	4400	White, Knot-free
1202024018220	18 x 220	60	2400	White, Knot-free
1202044018220	18 x 220	60	4400	White, Knot-free
1202024018250	18 x 250	60	2400	White, Knot-free
1202044018250	18 x 250	60	4400	White, Knot-free
1202024018300	18 x 300	60	2400	White, Knot-free
1202044018300	18 x 300	60	4400	White, Knot-free
1202024018350	18 x 350	60	2400	White, Knot-free
1202024018400	18 x 400	60	2400	White, Knot-free



Window Lining Extension with 9.6 mm angle/MDF

SKU	T x W (mm)	Depth (mm)	Length (mm)	Surface Finishing
5402024418045	18 x 45	15	2440	White
5402042018045	18 x 45	15	4200	White
5402024418070	18 x 70	35	2440	White
5402042018070	18 x 70	35	4200	White
5402024418095	18 x 95	35	2440	White
5402042018095	18 x 95	35	4200	White
5402024418120	18 x 120	35	2440	White
5402042018120	18 x 120	35	4200	White
5402024418145	18 x 145	35	2440	White
5402042018145	18 x 145	35	4200	White
5402024418170	18 x 170	35	2440	White
5402042018170	18 x 170	35	4200	White
5402024418195	18 x 195	35	2440	White
5402042018195	18 x 195	35	4200	White
5402024418250	18 x 250	60	2440	White
5402042018250	18 x 250	60	4200	White
5402024418300	18 x 300	60	2440	White
5402024418350	18 x 350	60	2440	White
1302042018095	18 x 95	35	4200	White 0500-N
1302042018120	18 x 120	35	4200	White 0500-N
1302042018145	18 x 145	35	4200	White 0500-N
1302042018170	18 x 170	35	4200	White 0500-N
1302042018195	18 x 195	60	4200	White 0500-N
1302042018250	18 x 250	60	4200	White 0500-N

Window Lining Extension MDF

Milled groove on the reverse side (10 mm)

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	5402024416075	16 x 75	2440	White
	5402042016075	16 x 75	4200	White
	5407024416100	16 x 100	2440	White
	5407042016100	16 x 100	4200	White
	5402024416125	16 x 125	2440	White
	5402042016125	16 x 125	4200	White
	5402024416150	16 x 150	2440	White
	5402042016150	16 x 150	4200	White
	5402024416175	16 x 175	2440	White
	5402042016175	16 x 175	4200	White
	5402024416200	16 x 200	2440	White
	5402042016200	16 x 200	4200	White
	5402024416250	16 x 250	2440	White
	5402042016250	16 x 250	4200	White
	1302024416075	16 x 75	2440	White O500-N
	1302042016075	16 x 75	4200	White O500-N
	1302024416100	16 x 100	2440	White O500-N
	1302042016100	16 x 100	4200	White O500-N
	1302024416125	16 x 125	2440	White O500-N
	1302042016125	16 x 125	4200	White O500-N
	1302024416150	16 x 150	2440	White O500-N
	1302042016150	16 x 150	4200	White O500-N
	1302024416175	16 x 175	2440	White O500-N
	1302042016175	16 x 175	4200	White O500-N
	1302024416200	16 x 200	2440	White O500-N
	1302042016200	16 x 200	4200	White O500-N
	1302024416250	16 x 250	2440	White O500-N
	1302042016250	16 x 250	4200	White O500-N

Two Rounded Edges

Door Lining Extension MDF

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	5407024416080	16 x 80	2440	White
	5407042016080	16 x 80	4200	White
	5407024416095	16 x 95	2440	White
	5407042016095	16 x 95	4200	White
	5407024416105	16 x 105	2440	White
	5407042016105	16 x 105	4200	White
	5407024416120	16 x 120	2440	White
	5407042016120	16 x 120	4200	White
	5407024416130	16 x 130	2440	White
	5407042016130	16 x 130	4200	White

Four Rounded Edges

...continued from previous table

5407024416145	16 × 145	2440	White
5407042016145	16 × 145	4200	White
5407024416155	16 × 155	2440	White
5407042016155	16 × 155	4200	White
5407024416170	16 × 170	2440	White
5407042016170	16 × 170	4200	White
5407024416200	16 × 200	2440	White
1307024416080	16 × 80	2440	White 0500-N
1307024416095	16 × 95	2440	White 0500-N
1307024416105	16 × 105	2440	White 0500-N
1307024416120	16 × 120	2440	White 0500-N
1307024416130	16 × 130	2440	White 0500-N
1307024416145	16 × 145	2440	White 0500-N
1307024416155	16 × 155	2440	White 0500-N
1307024416170	16 × 170	2440	White 0500-N
1307024416200	16 × 200	2440	White 0500-N

Door Lining Extension/Knot-Free Pine

SKU	T x W (mm)	Length (mm)	Surface Finishing
1207024016080	16 × 80	2400	White, Knot-free
1207024016095	16 × 95	2400	White, Knot-free
1207024016105	16 × 105	2400	White, Knot-free
1207024016120	16 × 120	2400	White, Knot-free
1207024016130	16 × 130	2400	White, Knot-free
1207024016145	16 × 145	2400	White, Knot-free
1207024016155	16 × 155	2400	White, Knot-free
1207024016170	16 × 170	2400	White, Knot-free
1207024016200	16 × 200	2400	White, Knot-free
1207044016080	16 × 80	4400	White, Knot-free
1207044016095	16 × 95	4400	White, Knot-free
1207044016105	16 × 105	4400	White, Knot-free
1207044016120	16 × 120	4400	White, Knot-free
1207044016130	16 × 130	4400	White, Knot-free
1207044016145	16 × 145	4400	White, Knot-free
1207044016155	16 × 155	4400	White, Knot-free
1207044016170	16 × 170	4400	White, Knot-free

Installation Accessories for Window Extensions

SKU	*For MDF Milled Lining Extensions		
7009800310010	Fixing Pin	Metal	Sold Individually
7109900399200	Metal Clip	Metal	400 pcs / pack

Stylish and practical decorative blocks

Decorative blocks are manufactured from high-quality pine and are available in two finishes: natural (unfinished) and white painted. Each block is sold individually. Installation is simple, can be fixed using glue, nails, or screws. When selecting an adhesive, consider the surface material to ensure proper bonding.

Decorative blocks add elegant detailing to any interior and are suitable for both new builds and renovation projects. In addition to their aesthetic appeal, they also help simplify installation and can be adapted to uneven surfaces.

Skirting Block, Decorative/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1003900325075	25 x 75	115	Unfinished
	1003900325100	25 x 100	145	Unfinished
	1203900325075	25 x 75	115	White
	1203900325100	25 x 100	145	White

Skirting Block, Flat

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1004000320076	20 x 76	300	Unfinished
	1004000320102	20 x 102	300	Unfinished
	1004000325125	25 x 125	350	Unfinished
The skirting block is not of uniform thickness - one edge is approximately 5 mm narrower.				

Ceiling Corner Block, Decorative/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1004200342042	42 × 42	100	Unfinished
	1004200355055	55 × 55	100	Unfinished
	1204200342042	42 × 42	100	White
	1204200355055	55 × 55	100	White

Floor Corner Block, Decorative/Pine

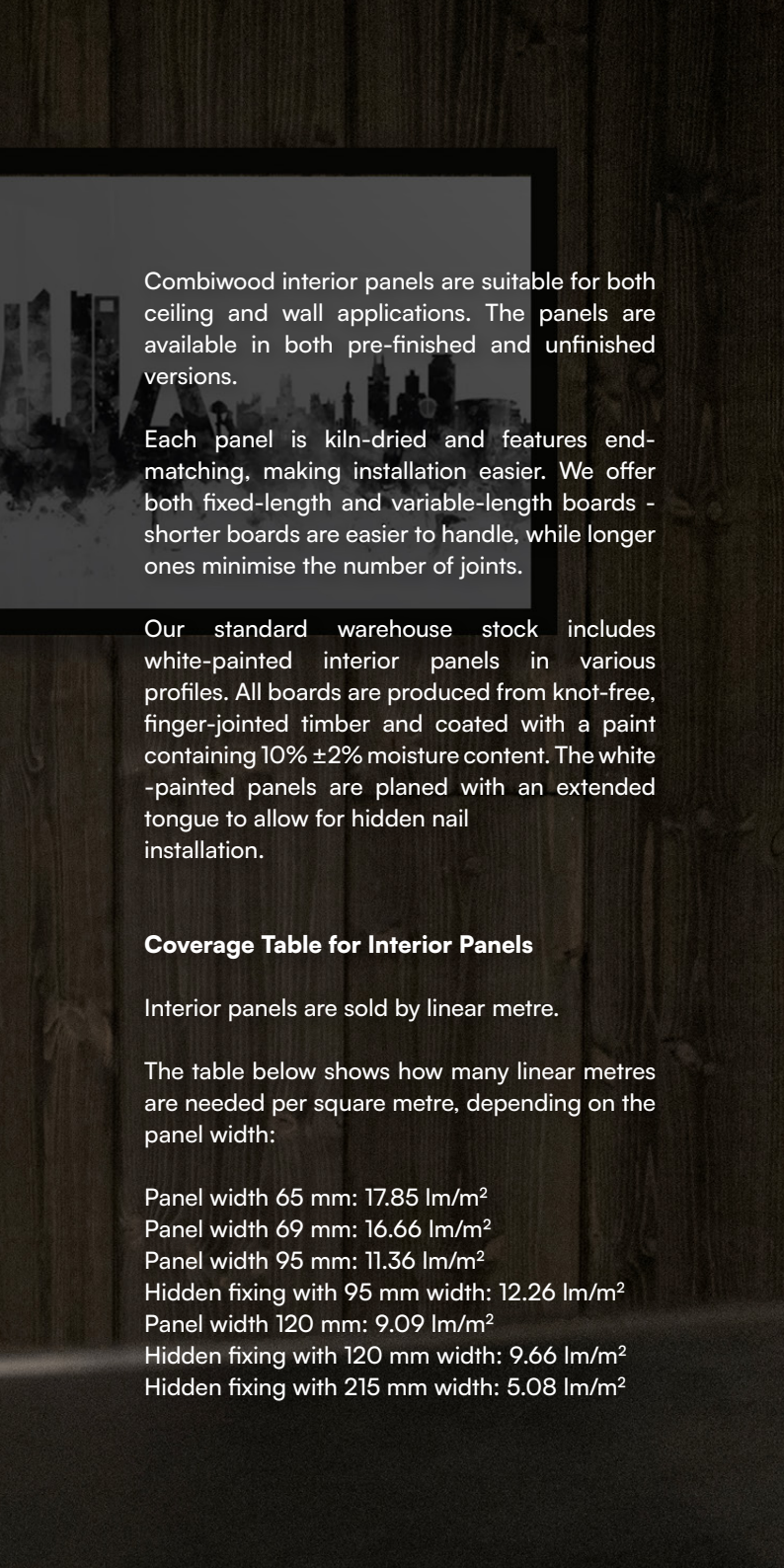
	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1004200333033	33 × 33	125	Unfinished
	1204200333033	33 × 33	125	White

Architrave Block, Decorative/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1004100325075	25 × 75	75	Unfinished
	1004100325100	25 × 100	100	Unfinished
	1204100325075	25 × 75	75	White White
	1204100325100	25 × 100	100	White

High-Quality Interior Panels





Combiwood interior panels are suitable for both ceiling and wall applications. The panels are available in both pre-finished and unfinished versions.

Each panel is kiln-dried and features end-matching, making installation easier. We offer both fixed-length and variable-length boards - shorter boards are easier to handle, while longer ones minimise the number of joints.

Our standard warehouse stock includes white-painted interior panels in various profiles. All boards are produced from knot-free, finger-jointed timber and coated with a paint containing $10\% \pm 2\%$ moisture content. The white -painted panels are planed with an extended tongue to allow for hidden nail installation.

Coverage Table for Interior Panels

Interior panels are sold by linear metre.

The table below shows how many linear metres are needed per square metre, depending on the panel width:

Panel width 65 mm: 17.85 lm/m²

Panel width 69 mm: 16.66 lm/m²

Panel width 95 mm: 11.36 lm/m²

Hidden fixing with 95 mm width: 12.26 lm/m²

Panel width 120 mm: 9.09 lm/m²

Hidden fixing with 120 mm width: 9.66 lm/m²

Hidden fixing with 215 mm width: 5.08 lm/m²



Interior Panel Installation

Wood is a natural material that reacts to changes in air humidity throughout the year. As a result, interior panels may shrink or even swell slightly, and there is a minor risk of warping. Changes caused by the natural properties of wood (e.g. relative humidity, sunlight) are inherent to the material and do not constitute grounds for comFlatt.

Before installation, interior panels should be allowed to acclimatise in the installation room for two to three weeks. During drier seasons (late autumn and winter), this process may take longer. To reduce the risk of significant movement, panels should be installed at around 10% moisture content, which corresponds to a normal indoor climate. Use a moisture meter to verify this.

A typical indoor environment is approximately 20°C with relative humidity between 40-60%.



Panels must remain in their original packaging during acclimatisation. The packages should be spread out across the floor to allow for even ventilation. Carefully inspect every panel before installation. Any items with visible damage or manufacturing defects should be sorted out and reported to the place of purchase. Deviations caused by improper handling, installation, storage, surface finishing, or the natural characteristics of wood (such as grain or visual variation) are not considered valid grounds for comFlatt.

Only open one pack at a time. Fix the panels to the substructure using nails, screws or panel clips. For 12-15 mm panels, we recommend using Dyckert nails, 2.2 × 45 mm. Do not hammer the nails flush with a standard hammer - use a nail punch. A nail gun may also be used.

Panels without end-matching must be joined at supporting battens. Panels with end-matching should be installed conse-



cutively, with a thin bead of wood glue applied to the end joints. Stagger the end joints by at least 600 mm.

Always follow local building regulations. Interior panels can be installed onto a variety of substrates. On concrete or plaster surfaces, it is recommended to install a timber batten framework onto which the panels can be fixed.

All panel treatment should be completed before installation to avoid panels sticking together or cracking during drying. If a treated panel dries further after installation, it may leave visible gaps. If you plan to finish the panels yourself, we recommend consulting the paint department of your local building supplier beforehand.



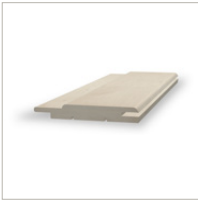
/ Interior Panel

ComFlatts

Any visible quality issues, moisture content deviations, or other noticeable irregularities must be reported prior to installation. For this reason, inspect all goods thoroughly before use. ComFlatts raised after installation, where the issue was or should have been visible beforehand, will not be accepted. By installing the panel, the installer has accepted its quality and assumes responsibility for the final result.

Wood is a natural, living material and minor variations are not classified as defects. Reported goods must be handled with the same care as high-quality stock until the supplier has reviewed the claim. On pre-finished panels, knots and grain patterns may gradually become more visible over time - this is a natural process and not a defect. Unfinished and white-painted panels will also mature and yellow slightly with age.

Sauna Cladding softline/Aspen

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	4805124012065	12 × 65	2400	Unfinished
	4805100012065	12 × 65	Variable	Unfinished
	4805124015090	15 × 90	2400	Unfinished

*Flat Ended

Sauna Cladding 4019/Spruce

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	3404624012069	12 × 69	2400	Unfinished
	3404624013095	12 × 95	2400	Unfinished

*Flat Ended

Sauna Cladding/Aspen, Spruce

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	4805219021065	21 × 65	1900	Unfinished/Aspen
	4805230021065	21 × 65	3000	Unfinished/Aspen
	4805200021065	21 × 65	Variable	Unfinished/Aspen
	4805230028090	28 × 90	3000	Unfinished/Aspen
	3405224022065	22 × 65	2400	Unfinished/Spruce
	3405230022065	22 × 65	3000	Unfinished/Spruce

*Flat Ended

A photograph of a wooden sauna interior. The walls are covered in vertical wooden planks. A wooden bench with horizontal slats is visible in the foreground. A glowing light fixture with vertical slats is mounted on the wall. The ceiling is also made of wooden planks. The overall atmosphere is warm and cozy.

/ Sauna Cladding

Wall and Ceiling Panel STS 0/Pine/2 mm gap

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1304742013120	13 x 120	4200	White 0500-N, Knot-free
	*Hidden Fixing			
	1205000013120	13 x 120	Variable	Fine-sawn, White
	1005000013120	13 x 120	Variable	Fine-sawn, Unfinished

Wall and Ceiling Panel STS 2/Pine/2 mm gap

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1404442013120SH	13 x 120	4200	Aged
	1404442013120SG	13 x 120	4200	Stone Grey
	1404442013120SB	13 x 120	4200	Greyish Brown
	1404442013120BS	13 x 120	4200	Aged
	1404442013120ST	13 x 120	4200	Washed Stone Grey
	1404442013120VM	13 x 120	4200	White 8 %

Wall and Ceiling Panel Nordic STS 3

/Knot-free Pine/3 mm gap

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	2410827015215	15 x 215	2670	Laser White
	2510827015215	15 x 215	2670	Driftwood
	2610827015215	15 x 215	2670	Charcoal Black
	2710827015215	15 x 215	2670	Stone Grey

Wall and Ceiling Panel STV/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1204642013120	13 × 120	4200	White, Knot-free
	*Hidden Fixing			
	1004600013120	13 × 120	Variable	Unfinished
	1604600013120	13 × 120	Variable	White Stain
	1404642013120SH	13 × 120	4200	Aged
	1404642013120VM	13 × 120	4200	White 8 %

Wall and Ceiling Panel STK/Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1004900012095	12 × 95	Variable	Unfinished
	1204942013095	13 × 95*	4200	White, Knot-free
	*Hidden Fixing			

Wall and Ceiling Panel STS O /Pine

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	1604742013120VL	13 × 120	4200	White Stain
	1404742013120SG	13 × 120	4200	Stone Grey
	1404742013120SB	13 × 120	4200	Greyish-brown
	1404742013120VM	13 × 120	4200	White 8 %





Edge-Glued Panels for DIY projects

Combiwood's edge-glued panels are made from carefully selected wood strips. Each panel is individually packaged in protective film. These wood panels are ideal for a wide range of woodworking applications, including benches, shelving units, drawers, furniture, and various other DIY projects.

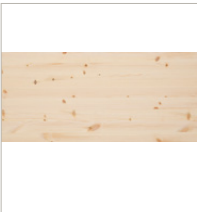
We supply our wood panels unfinished, giving you the freedom to apply a finish that perfectly matches your unique style.

Build functional furniture, create practical storage solutions, install robust shelving, or even utilize them as unique room dividers.



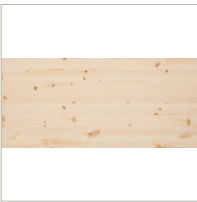
Edge-Glued Panel/Pine

*Sharp Edges

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	3002915018200	18 x 200	1500	Unfinished
	3002915018300	18 x 300	1500	Unfinished
	3002915018400	18 x 400	1500	Unfinished
	3002915018600	18 x 600	1500	Unfinished
	3002924018200	18 x 200	2400	Unfinished
	3002924018300	18 x 300	2400	Unfinished
	3002924018400	18 x 400	2400	Unfinished
	3002924018600	18 x 600	2400	Unfinished
	3002924027300	27 x 300	2400	Unfinished
	3002924027400	27 x 400	2400	Unfinished
	3002924027600	27 x 600	2400	Unfinished

/Spruce

*Rounded Edges

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	3402924018200	18 x 200	2400	Unfinished
	3402924018300	18 x 300	2400	Unfinished
	3402924018400	18 x 400	2400	Unfinished
	3402924018600	18 x 600	2400	Unfinished

/White/Knot-Free

*Chamfered Edges

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	3102912018200	18 x 200	1200	White
	3102912018400	18 x 400	1200	White
	3102924018200	18 x 200	2400	White
	3102924018250	18 x 250	2400	White
	3102924018300	18 x 300	2400	White
	3102924018400	18 x 400	2400	White
	3102924018600	18 x 600	2400	White

/Oak

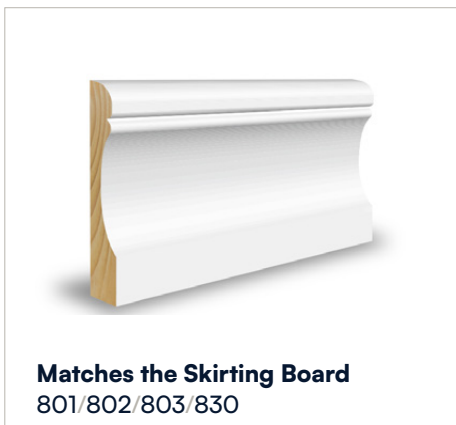
*Sharp Edges

	SKU	T x W (mm)	Length (mm)	Surface Finishing
	5902924018400	18 x 400	2400	Unfinished
	5902924018600	18 x 600	2400	Unfinished

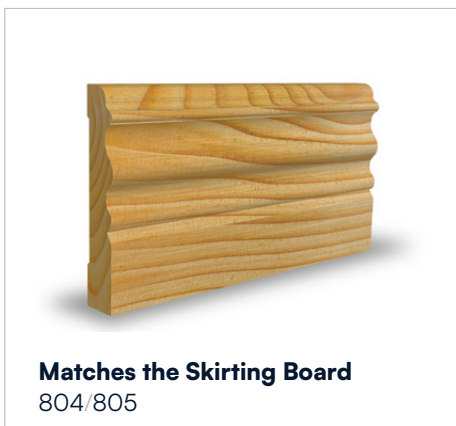
Skrea



701/702/703



704/705/
Våxtorp





706/707/
Våxtorp

Matches the Skirting Board
831/832/833



708/709/
Läckeby

Matches the Skirting Board
808/809



711

713



Matches the Skirting Board
834

714/715



716/717



Matches the Skirting Board
836/837



718



719/720

Matches the Skirting Board
819/820

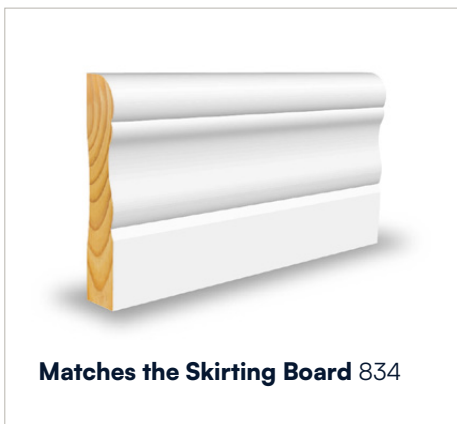
723/724



725



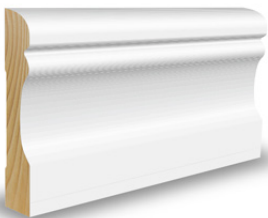
726



Matches the Skirting Board 834



Skrea



801/802/
803/830



804/805/
Våxtorp

831/832/833/
Våxtorp



808/809/
Läckeby



819/820





834



835



836/837

838/839



842/843/844





846



850



916

903/904/905/



906



909



911/912/
913/914



915



602



603



605



606/
607

608



610



Cornice



/ Nordic Pine



Your Vision

Our Execution

Our range of special products is extensive - from the tiny moulding found in your old farmhouse to a striking architrave designed for a new build.

Contact us, and we will assist you with all your special product inquiries.

Our painting lines can colour products in both RAL and NCS colour scale shades.

EXAMPLES OF SPECIAL PRODUCTS:

1) Special profile mouldings for the restoration of older buildings

2) Custom-made MDF products in standard white or other shades

3) Mouldings from various wood species and with diverse appearances

Additionally, we offer project-specific packaging tailored to your needs.

The delivery time from order to dispatch is approximately four weeks.





Notes

Notes

Notes

Combiwood's factories in Estonia

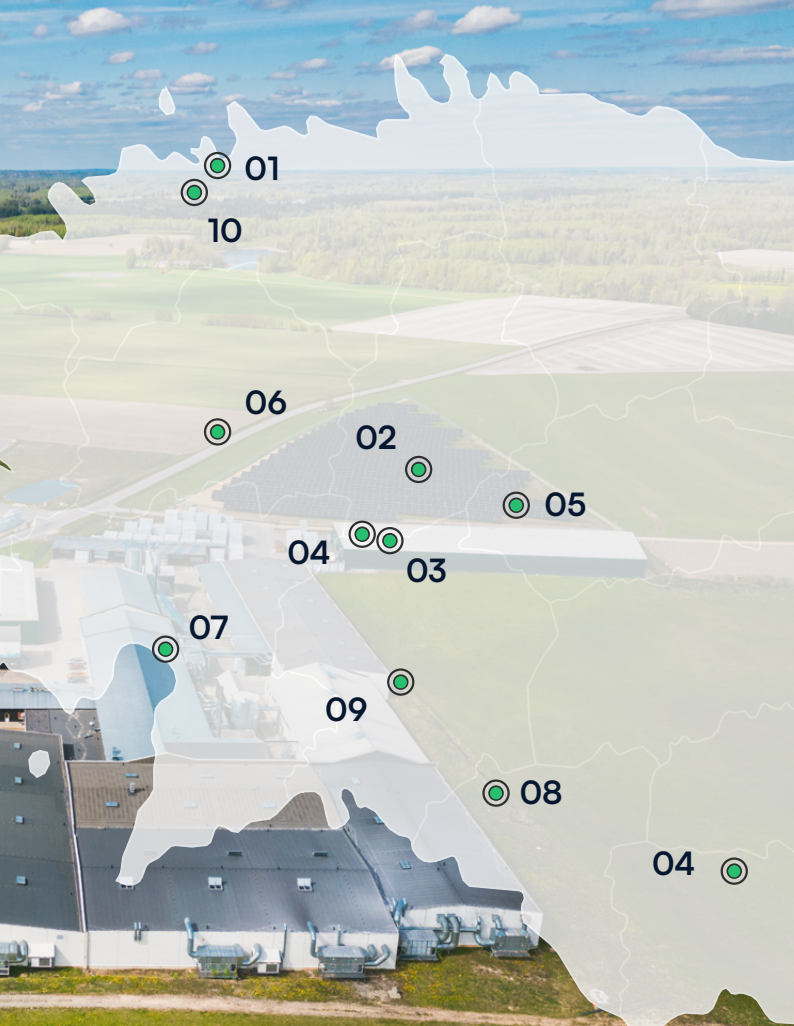


WOOD SOURCING AND SAWMILLS

- 01** / COMBIFOREST - Wood Sourcing
- 02** / COMBIMILL REOPALU - Sawmill, Spruce
- 03** / COMBIMILL SAKALA - Sawmill, Pine

WOOD COMPONENT MANUFACTURERS

- 04** / VINCOM - Finger-Jointed/Laminated Wood Components
- 05** / PUIT-PROFIIL - Finger-Jointed/Laminated Wood Components



INTERIOR PRODUCT MANUFACTURERS

- 06** / VINDOR - Door frames, wood panels, MDF products
- 07** / ECOBIRCH - Birch and pine edge-glued panels
- 08** / COMBIWOOD - Wood mouldings
- 09** / LEIGOLA - Wood mouldings, oak products

WAREHOUSE

- 10** / COMBISTOCK - Central warehouse



sales@combiwood.ee