

MORE FROM WOOD.



Availability Guide

**Your schedule.
Made possible.**

Egger Decorative Collection 2017–2019

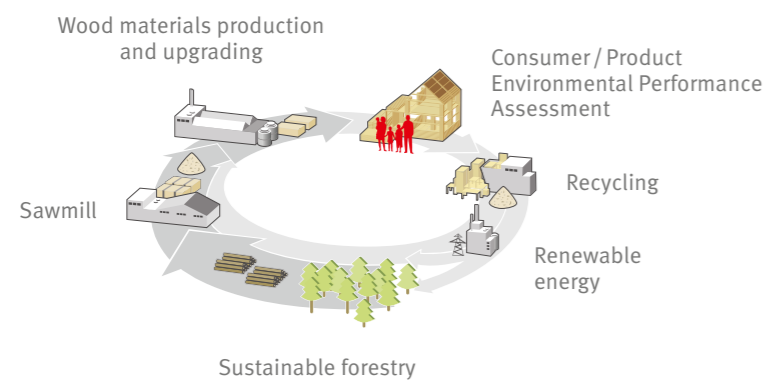


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January
2017**

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Environment and Sustainability

Conserving resources is a top priority for EGGER. In fact it forms part of our core values. We achieve this by promoting sustainable forestry and through integrated plants, energy generation in our own biomass power plants, state-of-the-art manufacturing technology and environmentally friendly logistics systems. Through the material and thermal use of wood in a closed cycle, we reduce CO₂ emissions that are harmful to the environment.



Full Product Transparency

It is difficult enough to judge whether a product is sustainable or not; you should not waste your time collecting documents. We provide full transparency through Environmental Product Declarations (EPDs) – for each of our core products. Save time and hassle when tendering or collecting documents for green public procurement and green building schemes. Verified, transparent environmental information on the product is readily available in our EPDs!

To continually improve our environmental performance in the production process, we select internationally certified energy and environmental management systems in accordance with ISO 50001, ISO 14001 and EMAS.



EGGER Decorative Collection 2017–2019

Comprehensive solutions in matching products

Technical, aesthetic, economic and environmental constraints can make a project challenging. With the same decor being available on multiple products within the EGGER Decorative Collection 2017–2019, you can specify the most appropriate material for your application. With no compromise on the colour scheme or performance, which means you can stay focused on your customers' needs and on what you do best.



Our latest availability guide you can find online by visiting www.egger.com/availabilityguide



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Find more information in the environmental brochure



Find out more on www.egger.com/environment

Woodgrains

	Eurodekor MFC P2				Laminates							
● On stock	2800 x 2070 x 8	2800 x 2070 x 19	2800 x 2070 x 25	Multilayer (→ page 25)	Standard 2800 x 1310 x 0.8	XL 2790 x 2060 x 0.8	Off the role 2000 - 5610 x 1310 x 0.6	Coloured core 2800 x 1310 x 0.8	Door sizes 2150 x 950 x 0.8 / 2150 x 1020 x 0.8	Compact Laminates 2790 x 2060 x 0.8	PerfectSense 2800 x 2070 x 19	Eurolight Lightweight Boards
○ Lead time ex works	14 calendar days											
Melamine Faced Boards:	21 calendar days											
Eurodekor Plus:	28 calendar days											
Compact Laminate:												
■ Vertical Application Only												
Q = Endgrain edging												
All dimensions in mm												

Woodgrains

Code	ST	Material	Vertical	Horizontal	Endgrain	Lightweight	Edging	Worktops	Window Sills
H110	ST9	Sealand Pine	●	●					
H111	ST12	Core Maple	●	●					
H151	ST9	Bronze Wood	●						
H430	ST86	White Aland Pine Horizontal	●		●				
H433	ST86	Polar Aland Pine Horizontal	●		●				
H815	ST9	Verona Cherry Horizontal	●		●				
H834	ST9	Light Natural Sorano Oak Horizontal	●		●				
H853	ST86	Lava Grey Fleetwood Horizontal	●		●				
H877	ST86	Light Lakeland Acacia Horizontal	●		●				
H1101	ST12	Mocha Macassar	○	○	○	○	○	○	○
H1107	ST9	Anthracite Metallic Wood	■	■	○	○	○	○	○
H1113	ST10	Brown Kansas Oak	○	○	○	○	○	○	○
H1114	ST9	Ribera Walnut	○	○	○	○	○	○	○
H1115	ST12	Grey-Beige Bamenda	●	●	○	○	○	○	○
H1116	ST12	Dark Bamenda Wenge	○	○	○	○	○	○	○
H1122	ST22	Whitewood	○	○	○	○	○	○	○
H1123	ST22	Graphitewood	○	○	○	○	○	○	○
H1133	ST9	Natural Hamilton Oak Horizontal	○	○	○	○	○	○	○
H1137	ST12	Black-Brown Sorano Oak	○	○	○	○	○	○	○
H1145	ST10	Natural Bardolino Oak	●	●	○	○	○	○	○
H1146	ST10	Grey Bardolino Oak	○	○	○	○	○	○	○
H1150	ST10	Grey Arizona Oak	●	●	○	○	○	○	○
H1151	ST10	Brown Arizona Oak	○	○	○	○	○	○	○
H1163	ST86	Natural Bardolino Oak Horizontal	○	○	○	○	○	○	○
H1176	ST37	White Halifax Oak	●	●	○	○	○	○	○
Q1176	RO	White Halifax Oak	○	○	○	○	○	○	○
H1180	ST37	Natural Halifax Oak	●	●	○	○	○	○	○
Q1180	RO	Natural Halifax Oak	○	○	○	○	○	○	○
H1181	ST37	Tobacco Halifax Oak	●	●	○	○	○	○	○
Q1181	RO	Tobacco Halifax Oak	○	○	○	○	○	○	○
H1199	ST12	Black-Brown Thermo Oak	●	●	○	○	○	○	○
H1210	ST33	Grey-Beige Tossini Elm	○	○	○	○	○	○	○
H1212	ST33	Brown Tossini Elm	●	●	○	○	○	○	○
H1213	ST33	Natural Tossini Elm	●	●	○	○	○	○	○
H1250	ST36	Navarra Ash	●	●	○	○	○	○	○
Q1250	RO	Navarra Ash	○	○	○	○	○	○	○
H1277	ST9	Light Lakeland Acacia	●	●	○	○	○	○	○
H1298	ST22	Sand Lyon Ash	○	○	○	○	○	○	○
H1334	ST9	Light Sorano Oak	●	●	○	○	○	○	○

ABS Edging (accent edging → page 22)							Worktops			Window Sills (→ page 33)			
23 x 0.4 (200m) unglued	23 x 0.4 (100m) pre-glued	23 x 0.8 (75m)	23 x 1.0 ABS / 23 x 1.3 PMMA (75m)	23 x 2.0 (75m)	33 x 0.8 (75m)	33 x 2.0 (75m)	43 x 0.8 (25m)	43 x 1.5 (25m)	43 x 2.0 / 54 x 2.0 (25m)	Postforming MOD 300/3 P2 4100 x 600 x 38 profiled on one side 4100 x 920 x 38 profiled on both sides	Straight edge MOD 100/1.5 P2 4100 x 600 x 38 single sided edged 4100 x 920 x 38 double sided edged	MOD 300/3 and MOD 100/1.5 P3 4100 x 650 x 38 profiled/edged on one side	Window Sills (→ page 33)

Code	Vertical	Horizontal	Endgrain	Lightweight	Edging	Worktops	Window Sills
H110	○	○	○	○	○	○	○
H111	○	○	○	○	○	○	○
H151	○	○	○	○	○	○	○
H430	○	○	○	○	○	○	○
H433	○	○	○	○	○	○	○
H815	○	○	○	○	○	○	○
H834	○	○	○	○	○	○	○
H853	○	○	○	○	○	○	○
H877	○	○	○	○	○	○	○
H1101	○	○	○	○	○	○	○
H1107	○	○	○	○	○	○	○
H1113	○	○	○	○	○	○	○
H1114	○	○	○	○	○	○	○
H1115	○	○	○	○	○	○	○
H1116	○	○	○	○	○	○	○
H1122	○	○	○	○	○	○	○
H1123	○	○	○	○	○	○	○
H1133	○	○	○	○	○	○	○
H1137	○	○	○	○	○	○	○
H1145	○	○	○	○	○	○	○
H1146	○	○	○	○	○	○	○
H1150	○	○	○	○	○	○	○
H1151	○	○	○	○	○	○	○
H1163	○	○	○	○	○	○	○
H1176	○	○	○	○	○	○	○
Q1176	○	○	○	○	○	○	○
H1180	○	○	○	○	○	○	○
Q1180	○	○	○	○	○	○	○
H1181	○	○	○	○	○	○	○
Q1181	○	○	○	○	○	○	○
H1199	○	○	○	○	○	○	○
H1210	○	○	○	○	○	○	○
H1212	○	○	○	○	○	○	○
H1213	○	○	○	○	○	○	○
H1250	○	○	○	○	○	○	○
Q1250	○	○	○	○	○	○	○
H1277	○	○	○	○	○	○	○
H1298	○	○	○	○	○	○	○
H1334	○	○	○	○	○	○	○

- Eurodekor Melamine Faced Chipboards** (→ page 25)
 - On stock: please see table
 - Available with delivery time: 10, 12, 16, 22, 28, 32 and 38 mm in P2 quality.
 - Further core boards P3, Flammex, MDF, Comiline (except Eurodekor ST30)
- Laminates** (→ page 28)
 - On stock: please see table
 - Available with delivery time: Laminate Bonded Boards (→ page 29)
- Compact Laminates** (→ page 29)
 - On stock in 8 and 13 mm with black core, W1001 ST9 with white core
 - Available with delivery time: Compact Laminates with black and white core, thicknesses 3, 5, 6, 8, 10, 12 and 13 mm, Flammex in thickness 6, 8 and 10 mm (black core only)
- PerfectSense Lacquered Boards** (→ page 26)
 - On stock: Upperside PerfectSense Matt or Gloss, reverse ST2, MDF core board
 - Laminate PerfectSense Matt 2800 x 1310 x 0.8 mm (see table)
 - All PerfectSense surfaces are delivered with a protective film
- Eurolight Lightweight Boards** (→ page 27)
 - Available in 2800 x 2070 x 38 mm and 50 mm, top layer 8 mm P2
 - Raw Chipboard
 - Painting Grade
 - melaminefaced on both sides (see table)
- Edging** (→ page 30)
 - On stock: please see table
 - Cut to width Service (→ page 30)
- Worktops** (→ page 32)
 - On stock: please see table
 - Available with delivery time: width 1200 mm
 - Matching Edging, Laminates, splashback panels as well as wall profiles available.
- Window Sills** (→ page 33)
 - On stock: please see table

Accent Edging

● On stock	All dimensions in mm			23 × 1.3 (75 m)	43 × 1.3 (25 m)	54 × 1.3 (25 m)
●	U8980	ST9	Contrast CosmosGrey-White	●	●	●
●	U8981	ST9	Contrast OnyxGrey-White	●	●	●
●	U8982	ST9	Contrast LavaGrey-White	●	●	●
●	H8955	SM	Multiplex Black	●	●	●
●	H8956	ST10	Three Layer White-Grey	●	●	●
●	H8957	ST10	Three Layer Nature	●	●	●
●	H8958	ST10	Three Layer Anthracite	●	●	●
●	H8959	AC	Doppia Black-Nature	●	●	●
●	H8960	AC	Doppia White-Nature	●	●	●
●	H8961	AC	Doppia OnyxGrey-Nature	●	●	●
●	F8980	LI	Linea Black	●	●	●
●	F8981	AC	Doppia Black-Copper	●	●	●
●	F8982	AC	Doppia Black-Gold	●	●	●

Visualisation



Our world in your hands

With the help of the EGGER App, you have the entire EGGER Decorative Collection as well as the Virtual Design Studio (VDS) at your disposal, anywhere and at anytime.

Visit the inspiration area and create your own ideas or simply scan the QR code of your samples in order to transfer the decor directly into VDS. The EGGER App is available in the Apple App Store and from Google Play Store.



Give life to your ideas

The Virtual Design Studio (VDS) is the perfect advice tool. It allows you to visualise your ideas and those of your customers quickly, easily and online. Place EGGER flooring and furniture decors in a variety of rooms. In addition to the free VDS online version, VDS Profi can be used to provide professional advice: www.egger.com/vdsonline



Today's samples are tomorrow's business

You can provide comprehensive advice to your customers with A4 samples from the EGGER Shop. In addition to samples, the Shop also offers brochures – for excellent advice please visit: www.egger.com/shop

Colour guide Uni Colours: NCS / RAL / Pantone

Decor	Decor name	NCS	RAL	Pantone
W908	Basic White	S1002-G50Y	9016	–
W911	Cream White	S0502-Y	9010	–
W980	Platinum White	S0502-G50Y	9016	–
W1000	Premium White	S0500-N	9003	–
W1001	Solid Premium White	S0500-N	9003	–
W1100	Alpine White	S0500-N	9003	–
W1101	Solid Alpine White	S0500-N	9003	–
W1200	Porcelain White	S1002-G50Y	9016	–
W1300	Glacier White	S0505-R60B	–	–
U104	Alabaster White	S0505-Y10R	1013	–
U107	Velvet Yellow	S0520-Y10R	–	1205U
U108	Vanilla Yellow	S1005-Y20R	1015	–
U113	Cotton Beige	S1010-Y30R	1015	–
U114	Brilliant Yellow	S0560-Y10R	1023	114U
U131	Citrus Yellow	S0560-G90Y	1016	101U
U140	Saffron Yellow	S1030-Y10R	–	–
U146	Maize Yellow	S1050-Y10R	–	141C
U156	Sand Beige	S2005-Y40R	–	–
U163	Curry Yellow	S2060-Y10R	1032	–
U200	Beige	S3010-Y40R	–	–
U201	Pebble Grey	S3005-Y20R	7044	402U
U204	Camel Brown	S3010-Y30R	–	–
U216	Came Beige	S0502-Y50R	9001	–
U222	Crema Beige	S0505-Y40R	–	–
U224	Silk White	S0603-Y40R	9001	–
U310	Coral Orange	S1060-Y60R	–	–
U311	Burgundy Red	S5040-R	–	–
U313	Rose White	S0907-Y90R	–	–
U321	China Red	S1580-Y90R	3020	–
U323	Chilli Red	S1580-R	3001	187C
U328	Lipstick Red	S1080-Y80R	2002	173C
U330	Aubergine Purple	S7010-R30B	–	–
U332	Orange	S0570-Y50R	2003	–
U334	Nude Brown	S2020-Y40R	–	728C
U337	Fuchsia Pink	S3050-R20B	–	208C
U340	Sorbet Orange	S1070-Y30R	–	130U
U350	Siena Orange	S2570-Y40R	–	152U
U353	Dusty Pink	S1020-Y80R	–	–
U363	Flamingo Pink	S1040-R10B	3015	700U
U380	Blood Orange	S3050-Y70R	2001	166U
U390	Indian Red	S2075-Y70R	3016	173U
U400	Powder Violet	S1010-R50B	–	664U
U404	Crocus Pink	S2060-R40B	4008	2415U
U414	Dark Violet	S6030-R50B	–	–
U420	Purple	S4020-R50B	–	667U
U430	Violet	S5030-R60B	–	275U
U500	Glacier Blue	S1020-B30G	–	–
U504	Tyrolean Blue	S6020-R90B	5000	295U
U507	Smoke Blue	S5020-R90B	5014	652U
U515	French Blue	S2050-R90B	–	292U
U522	Horizon Blue	S1030-R80B	–	2708U
U525	Delft Blue	S3060-R90B	–	300U
U533	Polar Blue	S0510-R90B	–	642C
U540	Denim Blue	S3010-R90B	–	651U
U550	Marine Blue	S6030-R80B	5003	288U
U560	Deep Sea Blue	S5540-R70B	5002	72U
U570	Midnight Blue	S7020-R70B	5013	2757U
U599	Indigo Blue	S8505-R80B	5004	–
U606	Forest Green	S7020-B90G	6005	343U
U608	Pistachio Green	S2005-G20Y	–	5527U
U617	Wasabi Green	S1515-G80Y	1000	5865C
U619	Olive Yellow	S4030-Y	–	1255U
U626	Kiwi Green	S3050-G40Y	–	377U
U630	Lime Green	S1060-G40Y	–	381U
U636	Fjord Green	S4010-B50G	–	–
U646	Niagara Green	S5030-B30G	–	3165U
U650	Fern Green	S4550-G30Y	6010	363U

Decor	Decor name	NCS	RAL	Pantone
U655	Emerald Green	S4050-B90G	6016	341U
U660	Amazon Green	S6030-B50G	6004	–
U702	Cashmere Grey	S2005-Y60R	–	406U
U7021	Solid Cashmere Grey	S2005-Y60R	–	406U
U707	Silk Grey	S1500-N	7047	–
U708	Light Grey	S2000-N	7047	420C
U7081	Solid Light Grey	S2000-N	7047	420C
U717	Dakar Grey	S3005-Y20R	7032	–
U727	Stone Grey	S4005-Y50R	–	407C
U732	Dust Grey	S5000-N	7037	423U
U741	Lava Grey	S7502-Y	–	Black U
U748	Truffle Brown	S7005-Y50R	–	411U
U750	Taupe Grey	S2005-Y20R	7044	2U
U763	Pearl Grey	S2500-N	–	–
U767	Cubanite Grey	S5005-Y20R	–	–
U773	Dusk Grey	S2000-N	7047	428C
U775	White Grey	S1002-Y	–	–
U788	Arctic Grey	S4500-N	–	Cool Grey 74
U7881	Solid Arctic Grey	S4500-N	–	Cool Grey 74
U795	Brown Grey	S6005-Y20R	7006	–
U807	Nougat Brown	S6020-Y50R	8024	–
U818	Dark Brown	S8010-Y50R	8016	–
U899	Cosmos Grey	S8500-N	–	Black 3U 2X
U960	Onyx Grey	S6500-N	7012	–
U9601	Solid Onyx Grey	S6500-N	7012	–
U961	Graphite Grey	S8000-N	7016	433U
U963	Diamond Grey	S7500-N	–	426U
U9631	Solid Diamond Grey	S7500-N	7024	433U
U989	Black Brown	S8505-Y80R	9004	Black 5U 2X
U999	Black	S9000-N	9005	3C2X
U9991	Solid Black	S9000-N	9005	3C2X
F509	Aluminium	–	9006	–

The closest value of NCS, RAL and Pantone is always indicated. Due to the different surface textures colour differences are possible.



Choosing the right core boards

Our raw boards are available from stock in various sizes for thicknesses between 8 and 38 mm (38 or 50 mm for Eurolight Lightweight Boards). Contact EGGER for further details.

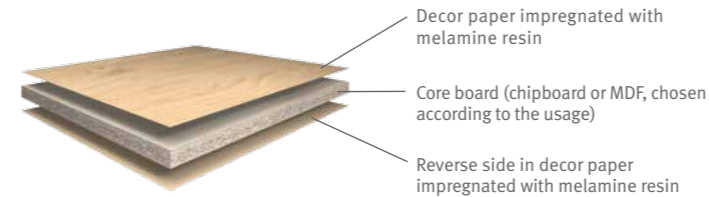
Handling and storage

To avoid dimensional variations due to climatic conditions, the boards must be stored in a clean, closed and dry area (at around 20°C and 55 to 65% relative humidity), away from water and not in contact with the ground. The boards must remain perfectly flat during storage, by aligning the intermediate bearers. When handling melamine-faced boards or laminates, avoid sliding the decorative faces across one another. Lift the boards by hand or by using suction pads. Remember to protect the decorative face at the top of the stack with a piece of cardboard or a rigid board with the same surface. Prior to implementation, allow the boards to condition for around 10 days in the area.

Board type	Description	Material features	Areas of application
Eurospan E1 P2 CE Chipboards	Made with 3 layers: 2 surface layers made from very fine wood particles (almost sawdust-like) and a core layer of fine wood chips.	Interior, dry, non-load bearing environments (EN 312 type 2) Euroclass D-s2, d0 (EN 13501-1)	Ideal core for furniture or decorative design. Surface suitable for melamine coating, bonding laminate, veneering etc.
Eurospan E1 P3 CE Chipboards	Made with 3 layers: 2 surface layers made from very fine wood particles (almost sawdust-like) and a core layer of fine wood chips. The core is coloured green for identification purposes.	Interior, humid, non-load bearing environments (EN 312 type 3) Euroclass D-s2, d0 (EN 13501-1)	Furniture and decorative design in humid or unheated parts. Surface suitable for melamine coating, bonding laminate or veneering etc.
Eurospan E1 P2 Flammex CE Chipboard	Made with 3 layers: 2 surface layers made from very fine wood particles (almost sawdust-like) and a core layer of fine wood chips. The core is coloured red for identification purposes.	Interior, dry, non-bearing environment (EN 312 type 2) Euroclass B-s1, d0 (EN 13501-1)	Furniture and decorative design in public assembly buildings. Surface suitable for melamine coating, bonding laminate or veneering etc.
EGGER MDF E1 CE Medium density fibreboard	Characterised by a fine and regular surface, high density on the surface and a dense, homogeneous core	Dry, non-bearing environment (EN 622) Euroclass D-s2, d0 (EN 13501-1)	Ideal for routing, grooving and profiling, on edges as well as sides. Surface suitable for all types of coating, including lacquer and varnish (more details at www.egger.com)
EGGER MDF E1 Flammex Carb2 B Medium density fibreboard	Characterised by a fine and regular surface, high density on the surface and a dense, homogeneous core.	Dry, non-bearing environment (EN 622) Euroclass B-s1, d0 (EN 13501-1)	Furniture and interior fit-outs in public buildings. Ideal for routing, grooving and profiling, on edges as well as sides. Surface suitable for all types of coating, including lacquer and varnish (more details at www.egger.com)
Eurolight E1 P2 CE Lightweight Board	Consists of two 8 mm thick chipboard top-layers and a lightweight core made of recycled cardboard	Dry, non-bearing environments Euroclass D-s2, d0 (EN 13501-1)	Ideal to create chunky, yet lightweight furniture
OSB Combiline	High-duty load bearing composite board made of thin MDF surface and OSB core.	Composite board moisture resistant – low formaldehyde emission ULEF (ultra low emission)	On the smooth surface direct application of melamine decor, veneers, foils and lacquering systems for use in i. e. furniture, shelving, floor constructions.



A pre-bonded, ready-to-use, decorative solution that requires no further fabrication, other than edge finishing. This is an economical, but no less aesthetic, solution due to the recognised reproduction quality of EGGER decors and textures.



Wood-based decor board coated with melamine-resin-impregnated decor paper on both sides (EN 14322). The core board varies depending on the environment and mechanical requirements of the project (→ page 24). The surface texture is achieved during pressing with engraved chrome steel sheets.

Board type	Eurodekor Melamine Faced Chipboards
Stock size	2800 × 2070 × 19 mm
Core	E1 P2 dry environment chipboard
Areas of application	Decorative interior design, furniture, cabinets, shelves, wall cladding, etc. Upon request, other thicknesses and/or cores (humid environment, fire retardant, MDF, lightweight boards, etc.).

Special case of synchronised pores

- The principle of synchronised pores is to align the structure and grain of the wood to achieve a result that, until now, had been reserved for wood veneers.
- EGGER has invested in the very latest technology to produce melamine-faced boards with synchronised pores on both sides.



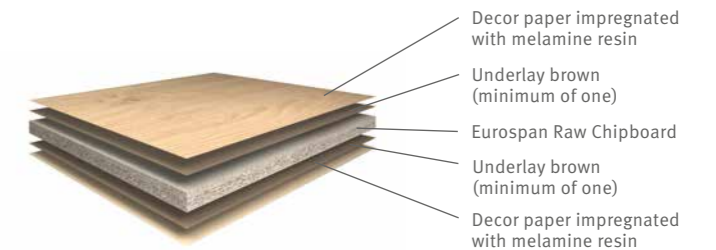
Every decor that's available in melamine-faced boards has matching edging available.

Eurodekor Plus ML – multilayer structure

Due to higher requirements upon the board surface in some applications, e. g., in office furniture, high-quality shopfitting, furniture in public buildings, worktops and other special surfaces, melamine faced chipboards may require a multilayer structure. The multilayer structure has a greater resistance to bending, thus making the boards particularly well suited for constructions with large spans.

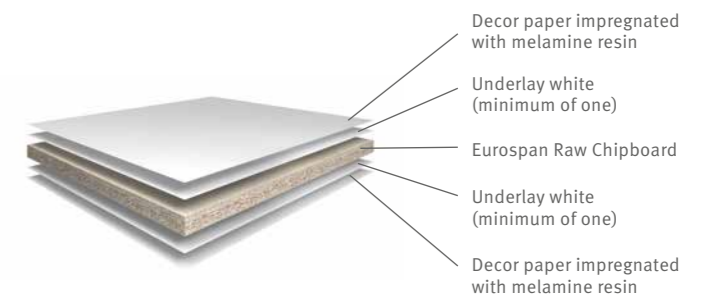
Eurodekor Plus ML

Eurodekor Plus ML meets requirements for higher impact resistance through special multi-layer structure of up to 1 mm strength. If required, an overlay can be additionally integrated for special abrasion requirements.



Eurodekor Plus MW

W1001 is available as Eurodekor Plus MW with white barrier papers (→ page 4).



Technical details

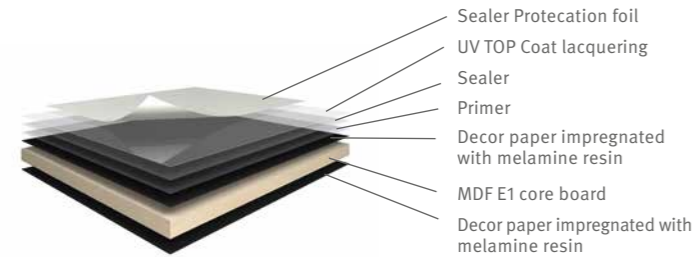
- 100% recyclable product.
- The characteristics of melamine-faced boards relate to the surface resistance in accordance with EN 14322. The mechanical characteristics depend on the core board chosen (→ page 24).
- Consult us before choosing different decors on either side or boards with a raw reverse side.
- In general, any combination of decor with a texture other than the one suggested must undergo a preliminary feasibility study.
- Some finishes require a multilayer construction (several layers of paper on each side). The final thickness of the board may vary by 0.4 to 1 mm from a single layer melamine-faced board.

PerfectSense Lacquered Boards



PerfectSense Matt & Gloss Lacquered Boards

The PerfectSense range has marked the creation of a new category of decor boards, different from classic melamine-faced boards. A revolutionary UV coating (using inert Calander Coating technology) enhances the surfaces of the boards even further.

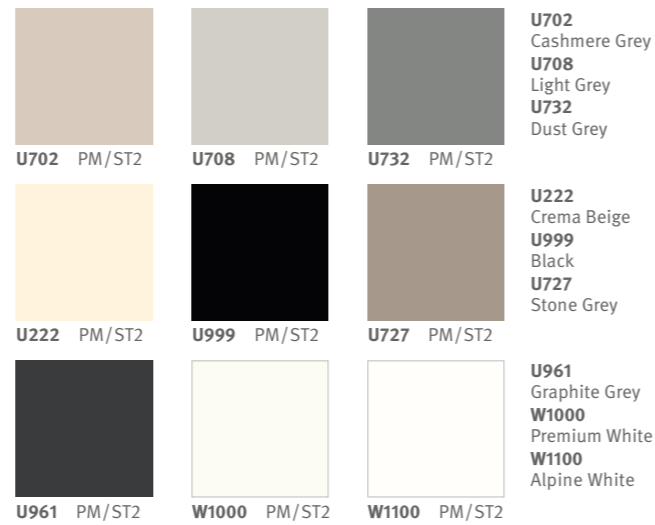


The development of a real mirror finish on Gloss and of the anti-fingerprint functionality on Matt in combination with such high resistance is a breakthrough in this product area. With the new product category, PerfectSense, EGGER makes the highest quality surfaces readily available, as well as economically viable.

Board type	PerfectSense
Description	PerfectSense matt or gloss finish: surface treatment with inert UV technology. The consistency of the MDF boards' surface helps bring about the high-end result, both in gloss and matt finishes. PerfectSense surfaces are scratch and heat resistant, and keep their characteristics over the long term.
Stock size	2800 × 2070 × 19 mm
Core	MDF E1 core board
Edging	Coordinated ABS edging 23 × 1.0 mm (75 m) and PMMA edging 23 × 1.3 mm (75 m)
Areas of application	Interior design and furniture, doors, wall panels, etc.
	One side with PerfectSense finish, the reverse with ST2 Delivered with a protective film.

PerfectSense Matt (PM)

This surface reveals a very low sheen, matt, finish with anti-fingerprint functionality in line with the very latest minimalist trends.



Technical details

- Velvety touch and low sheen
- Anti-fingerprint properties
- Also available as laminate

PerfectSense Gloss (PG)

This surface is characterised by an ultra-glossy finish, distinguishing it from other classic glossy surfaces.



Technical details

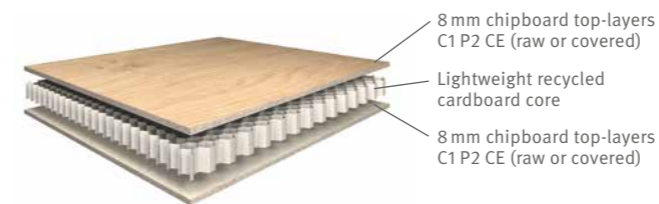
- The perception of depth (mirror effect) has until now only been achieved with glass or acrylic
- No image distortion or orange peel effect

PerfectSense Gloss is not available as a laminate. However each PerfectSense Gloss decor is available on the glossy HG laminate (non-postformable quality). As there are two different surface treatments, the degree of glossiness may differ however.

Eurolight Lightweight Boards



Combining design, lightness and strength, Eurolight lightweight boards are easy to process and install. The recycled honeycomb cardboard core makes these boards particularly sustainable.



In the EGGER Decorative Collection 2017–2019, Eurolight is now available for all MFC decors!

3 different finishes for various applications!



Eurolight Raw

With raw surfaces layers, perfect for applications which require a laminate or veneered surface

2800 × 2070 mm × 38 or 50 mm



Eurolight Painting Grade

Suitable for requirements where the board is to be lacquered (varnish, acrylic, DD, PUR, etc.)

2800 × 2070 mm × 38 or 50 mm



Eurolight Decor

Melamine-faced top-layers for a ready-to-use decor solution.

Each decor is available in ABS edging 42 × 2 mm and 54 × 2 mm, 2800 × 2070 mm × 38 or 50 mm

Areas of application:

interior design and furniture, tables, doors, partitions, shelving, etc.

Eurolight can open up new opportunities for your projects:

- High value, chunky furniture
- Integration of electronic and electrical items into the furniture
- Invisible integration of cables

Technical details

- Lightweight boards are machined using standard tools.
- The exposed edges can be edged without inserting a frame beforehand.
- For cutting and finishing, the maximum pressure allowed is 0.15 N/mm² (1.5 kg/cm²).
- For more information on hardware, go to www.hettich.com or www.hafele.com



See more ideas and tips in our Lightweight Boards Collection brochure on www.egger.com/eurolight

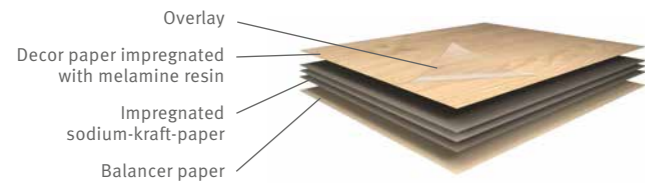
Technical data sheet and processing advice can be downloaded from www.egger.com/perfectsense

A video showing the processing of Eurolight boards is available on www.egger.com/eurolight-video

Technical data sheets and processing advice can be downloaded from www.egger.com/downloads



An ideal solution for mid- to high-usage surfaces and for the finishing of curved surfaces or rounded profiles.



Decor laminates with a thermosetting resin base, consisting of several pressed paper layers, with a melamine resin-impregnated decor sheet on the surface and one or more papers impregnated with phenolic resin in the core (EN 438-3).

Areas of application:

worktops, wall panelling, shop counters, exhibition stands, curved interior fixtures, shops, doors, etc.

Description	Stock size	Material type
Laminate	2800 x 1310 x 0.8 mm Door sizes: 2150 x 950 x 0.8 mm 2150 x 1020 x 0.8 mm	HGP* classification (EN 438-3) Postformable MED certificate (naval industry)
Laminate XL	2790 x 2060 x 0.8 mm	HGS* classification (EN 438-3) Non-postformable MED certificate (maritime industry) Synchronized pore structures (ST28, ST29, ST33, ST37, ST38)
Laminate PerfectSense	2800 x 1310 x 0.8 mm	HGP* classification (in reference to EN 438-3) Postformable Delivered with protective foil
Laminates in texture HG	2800 x 1310 x 0.8 mm	HGS* classification (EN 438-3) Delivered with protective foil Non-postformable
Decors with pearlescent inks	2800 x 1310 x 0.8 mm	ATP* classification (EN 438-8) Vertical use only due to their lower resistance to scratching and abrasion

*Glossary

HGP (EN 438-3) Horizontal (H), general purpose (G), postformable (P) laminate
HGS (EN 438-3) Horizontal (H), general purpose (G), standard type (S) laminate
ATP (EN 438-8) Pearlescent (A), thin < 2 mm (T), postformable (P) laminate
BTS (EN 438-9) Coloured core (B), thin < 2 mm (T), standard type (S) laminate
CGS (EN 438-4) Compact (C), general purpose (G), standard type (S) laminate
CGF (EN 438-4) Compact (C), general purpose (G), fire retardant quality (F) laminate
BCS (EN 438-9) Coloured core (B), compact (C), standard type (S) laminate
ACS (EN 438-8) Pearlescent (A), compact (C), standard type (S) laminate
ACF (EN 438-8) Pearlescent (A), compact (C), fire retardant quality (F) laminate

Laminate 0.6 mm – individual cutting

The increased flexibility qualities of these laminates makes them especially well suited to postformed applications. We use this quality to produce our worktops (→ page 32). These laminates are stored on rolls for our industrial processes. We enable you to cut your sheets to your desired length from 2000 mm up to 5610 mm with a width of 1310 mm. See the list of available decors in the “Decor availability” tab (→ pages 4 to 21).

Description	Stock size	Material type
Laminate	Length from 2000 mm Thickness 0.6 mm Width 1310 mm	HGP* classification Postformable

An optimal service to:

- make additional items in the same decor as the worktop,
- make worktops with straight edges in a length of your choosing,
- ensure a seamless finish on long surfaces.

Technical details

- EGGER laminates are suitable for interior use and horizontal applications with a high resistance. For very high-usage surfaces (bar counters, floor covering, etc.), the item must be made to order**.
- Our laminates are manufactured on continuous production lines (except synchronized pores structures ST28, ST29, ST33, ST37, ST38). This feature enables us to produce laminates of variable length from 800 mm up to 5600 mm.
- EGGER's laminates are considered HGP laminates (Postformable, for a horizontal general purpose), unless otherwise stated.
Warning: pearlescent decors are for vertical use only.
Note: the materials used to make Flammex flame retardant laminates make the laminates more rigid, significantly reducing their postforming flexibility.
- Those EGGER laminates, with a nominal thickness of 0.8 mm, that possess postforming qualities are postformable longitudinally (the direction in which the laminates are made). The minimum bending radius must be 10 times the thickness of the laminate. Since the thickness of laminates is 0.8 mm, the smallest radius is 8 mm. However, depending on the settings of the equipment used, it is possible to reduce the bending radius. In this case, testing must be performed prior to implementation. For routing and notching, the internal angles must be rounded to prevent cracking. Likewise, when fittings, accessories and profiles need to be attached to laminate bonded boards, pilot holes must be made in the laminate at the screw point. The diameter of the holes must be at least 1mm greater than the diameter of the screw so as to enable the board to move during temperature and humidity variations and thereby avoid the formation of cracks close to the hole. It is especially important to abide by these rules when using laminates with a coloured core.

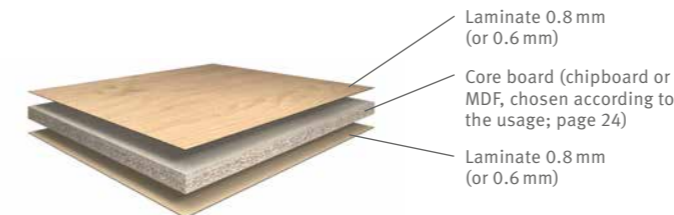
- Some laminates are delivered with protective foil. This protective film should be removed prior to any postforming operations, subject to laminate suitability.
- All surfaces, even the most textured ones, are easy to clean and maintain. For further information, see the maintenance instruction information on our website.
- Due to their composition and technical constraints, there may be some differences in the decor colour between a laminate, a laminate with coloured core, a compact laminate and a melamine-faced board.

** All made-to-order items have a minimum order of 260 m². Please ask for further details.

Technical data sheets and processing advice can be downloaded from www.egger.com/downloads

Laminate bonded boards

All EGGER laminates can be delivered bonded on any type of available core board (→ page 24). This solution provides an efficient response to any peak periods you may encounter and guarantees high-quality industrial bonding. In order to prevent any risk of bowing, the construction must be symmetrical (same thickness and / or material depending on the type of laminate and the thickness of the core). The maximum width of these boards is 1310 mm.



Areas of application:

High value projects including interior design, exhibitions and shop fitting; also suitable for use in furniture elements, worktops, table surfaces, doors and sales stands

Coloured Core Laminates

Improve the finish by using laminates without the usual visible edge and joint lines. EGGER Laminate with coloured core is a decorative laminate which has a multilayer structure made up of melamine impregnated decor papers, through which the coloured core effect is achieved. Because the coloured core laminate has a different core construction this can lead to slight colour differences in comparison to other EGGER products.

Description	Stock size	Material type
Coloured core laminates	2800 x 1310 x 0.8 mm	BTS* classification (EN 438-9) Non-postformable MED certificate (maritime industry)

Door Size Laminates

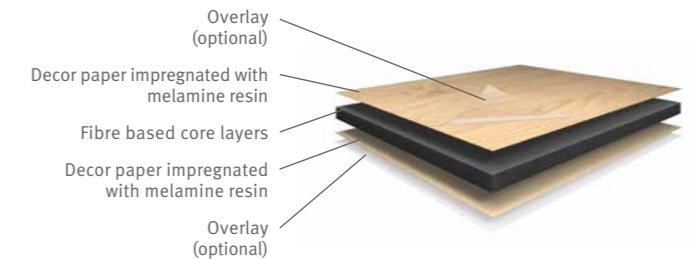
The EGGER Door Laminate Collection is a range of 90 of the latest designs and on trend finishes for internal doors.

Two sizes for the most common situations

Stock size	Areas of application
2150 x 950 x 0.8 mm	Standard door size
2150 x 1020 x 0.8 mm	Large-size door for hospitals for example



The appeal of EGGER Compact Laminate is not just down to the attractive designs and textures. Its durability and moisture resistance in combination with the sleek design open up a new range of interior design opportunities that makes Compact Laminate so interesting for a variety of solutions within the commercial interiors market.



In accordance with standard EN 438-4 and EN 438-8, EGGER Compact Laminates are high-pressure laminates with a black core. Compact Laminates have a multilayer structure. They are produced by bonding a fibrous core, together with melamine impregnated decor papers, under high temperature and pressure to create a self-supporting panel from as thin as 6 mm. Compact laminates with printed decors (wood and material reproductions) are enhanced with overlay.

Areas of application:

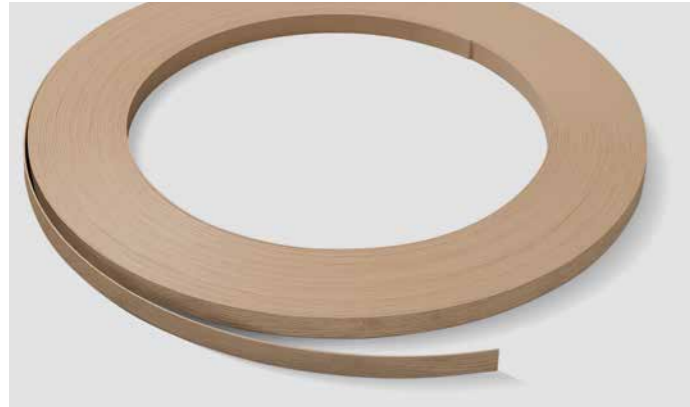
interior applications subject to high stress, as well as areas where there may be an extra requirement for hygiene standards, such as in restaurants or hospitals. It is also used in wet areas, such as in bathrooms, sanitary facilities and changing rooms.

Technical details

- Hygienic and resistant to widely used chemical products
- Rot-proof and highly resistant to impact and humidity
- Easy to maintain
- Requires no special treatment for the edges and surface
- Homogeneous material that's machinable in the mass

Note: decors with pearlescent inks (classified ACS or ACF – see glossary on → page 28) are for vertical usage only. They are identified by a grey arrow in the availability guide.

- Synchronised pore structures are only available in 8 and 13 mm thicknesses.
- Comes in standard quality (CGS) or fire retardant (CGF Flammex Euroclass B – see glossary on → page 28).



To achieve a perfect finish, each decor in melamine-faced boards is also available in ABS edging, in the same decor and texture.

ABS edging

ABS (Acrylonitrile-Butadiene-Styrene) is a chlorine-free thermoplastic edge that has a positive ecological balance. They are made by extrusion or, for the finest thicknesses, using the calendaring process. They are available in a variety of widths and thicknesses specifically manufactured to achieve the best match with coordinated products.

Areas of application

ABS edging is particularly resistant to impact, abrasion and heat. It ensures a greater longevity for the edges of boards.

End Grain Edging

The end grain edging has the look and feel of sawn timber, complete with its annual rings, for a highly authentic result. They are available in several decors chosen for their highly natural wood effect, and perfectly complement the "Feelwood" textures.



ABS Edging standard look Eurodekor ABS Edging end-grain look

To find out about the availability of each decor in end grain edging, go to the "Q" references in the "Decor availability" tab.

Width	Thickness	Roll length	Notes
23 mm	0.4 mm	100 m 200 m	Pre-glued Unglued
23 mm	0.8 mm	75 m	
23 mm	1.0 mm	75 m	For PerfectSense decors
23 mm	1.3 mm	75 m	PMMA edging for PerfectSense decors
23 mm	2.0 mm	75 m	All decors are available in ABS 23 x 2 mm
33 mm	2.0 mm 0.8 mm	75 m	
43 mm	0.8 mm	25 m	A thickness of 0.8 mm is ideal to highlight the authentic character of composite boards with end grain edging.
43 mm	1.5 mm	25 m	An ideal size for finishing straight edges on worktops (→ page 32)
43 mm	2.0 mm	25 m	An ideal size for finishing straight edges on worktops (→ page 32) or for finishing Eurolight lightweight boards 38 mm (→ page 27)
54 mm	2.0 mm	25 m	For finishing Eurolight Lightweight Boards 50 mm (→ page 27)

The quality of EGGER edging is characterised by:

- the smooth, harmonious finish on the edges thanks to edges that are coloured throughout the whole thickness,
- its extra durability through the application of a protective lacquer on all decors, including on uni colours,
- its bonding performance thanks to a lightly coloured primer on the back of the edge to ensure a regular application along the length of the roll. The colour disappears during processing.

Additional details

- Due to their specific characteristics, no edging is available for laminates with a coloured core; for edge finishing, we recommend cutting strips to the desired width from a similar type of laminate sheet); for edge finishing, it is preferable to use uni-colour edges in the surface's dominant colour or a neutral colour.

PMMA edging PG/PM

PMMA Edges, which match the EGGER PerfectSense decors, have a unique finish with an intensive colour and allow you to produce high-quality furniture finishes. All PerfectSense Matt and Gloss decors are available as PMMA edging in 23 x 1.3 mm.

For Availability (→ page 4–22)

Cut to width service

EGGER hold matching edging for all boards which are available from stock. As an additional service, widths which are not standard can also be ordered for all decors, offered in 0.8 or 2 mm (1 mm for PerfectSense) thickness. Those special widths will be cut from a 75 m mini jumbo roll. The 100 mm wide roll can be cut to your required width – from widths of 12 mm.

Visit www.egger.com for more information on the cut to width service and to use the edging configurator. The configurator can be used to calculate the dimensions of cut to width edging available from one to four mini jumbo rolls.

Accent edging

The accent edging in the EGGER Decorative Collection show how the edge detail can take centre stage, for little effort or cost.

Three Layer



H8956 ST10 Three Layer White-Grey ABS

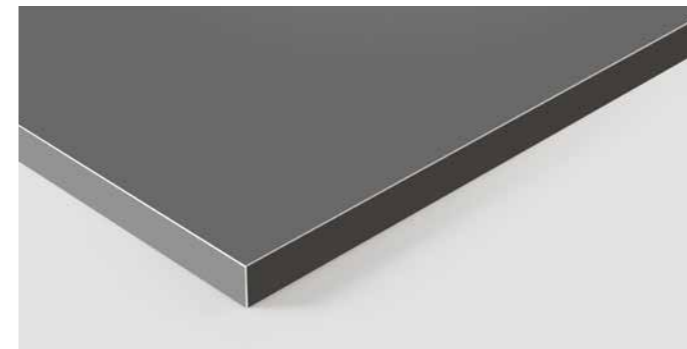


H8957 ST10 Three Layer Nature ABS



H8958 ST10 Three Layer Anthracite ABS

Contrast



U8980 ST9 Contrast CosmosGrey-White ABS



U8981 ST9 Contrast OnyxGrey-White ABS



U8982 ST9 Contrast LavaGrey-White ABS

Multiplex / Linea



H8955 SM Multiplex Black ABS



F8980 LI Linea Black PMMA

Doppia



H8959 AC Doppia Black-Nature PMMA



H8960 AC Doppia White-Nature PMMA



H8961 AC Doppia OnyxGrey-Nature PMMA



F8981 AC Doppia Black-Copper PMMA



F8982 AC Doppia Black-Gold PMMA

A ready-to-use solution for kitchens, bathrooms, offices, workbenches and counters.*

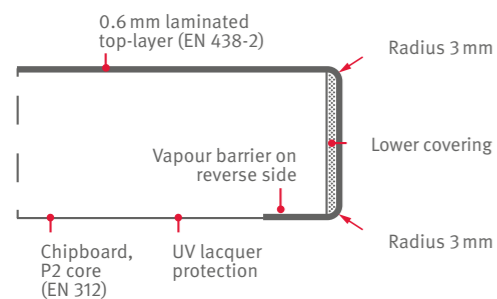


Modell 300/3

Postformed model

Consists of a moisture resistant chipboard core covered in a laminate, with a rounded profile on either one or both long edges. The distinctive feature of postformed tops is the seamless finish of the top surface being formed around the edge profile, so that no line is seen.

Modell 300/3



Models	Core Board	Sizes
300/3 profiled one side	P2 P2 P3	4100 x 600 x 38 mm – on stock 4100 x 1200 x 38 mm – with delivery time 4100 x 650 x 38 mm – on stock in selected decors
300/3 profiled both sides	P2	4100 x 920 x 38 mm – on stock

Product advantages



Easy to maintain



Hygienic



Durable and impact resistant



Protected against humidity



Surface wear resistant



Edging provided to finish any exposed edges

* For normal usage. For bar counters or other very high-usage applications please check for suitability.

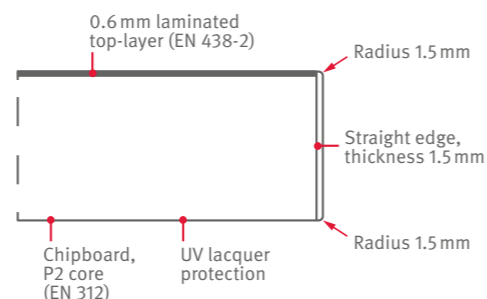


Modell 100/1.5

Square edge model

Consists of a moisture resistant chipboard core covered in a laminate, with a square edge profile. The profile is edged in ABS edging 1.5 mm thick. This thickness provides the ideal mix of edge protection, whilst fitting to the latest sleek trend.

Modell 100/1.5

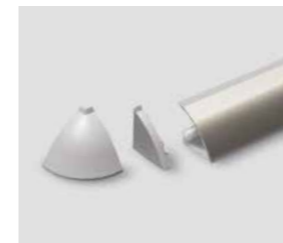


Models	Core Board	Sizes
100/1.5 single sided edged	P2 P2 P3	4100 x 600 x 38 mm – on stock 4100 x 1200 x 38 mm – with delivery time 4100 x 650 x 38 mm – on stock in selected decors
100/1.5 double sided edged	P2	4100 x 920 x 38 mm – on stock

Technical details

- Delivered in individual packaging with an additional edge strip included.
- ABS edging 43 x 1.5 mm, depending on the decors, is also available in 25 m rolls (→ page 30).
- To ensure consistency, many of the decors can also be coordinated with melamine-faced boards, edges and laminates.
- End grain edging, replicating the look and feel of sawn timber, is also available (see the table on the following page with the “Q” references).

Accessories



Worktop wall profiles:

4100 x 25 x 25 mm in decor and texture combinations or the colours stainless steel and aluminium with matching inside/outside corners and cover caps



Laminate splashback panels:

4100 x 640 x 15 mm; laminate applied to both sides



Worktop connection profile:

600 x 38 x 15 mm; in silver



Transition profile:

600 x 38 x 10 mm; in silver



Laminate:

from 2000 mm length x 1310 x 0.6 mm (on a roll)



For the manufacturing of additional items in the same decor as the worktop, make use of our service to cut 0.6 mm laminate sheets to your specification, from lengths upwards of 2000 mm.

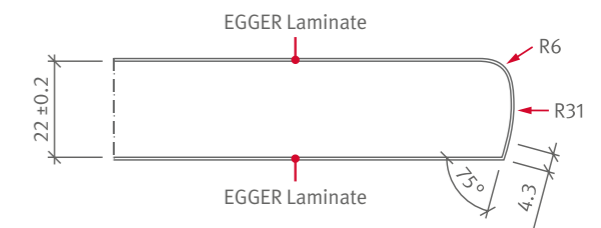


Technical data sheet and processing advice can be downloaded from www.egger.com/downloads

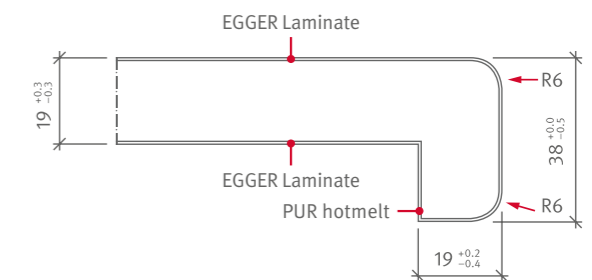


EGGER Window Sills are composite elements consisting of Eurospan E1 raw chipboard, with the surface and profiles being seamlessly laminated with decorative EGGER laminate. The back long edge of the window sill is laminated with melamine edging to protect against moisture.

Model 800/6



Model 801/6



Model 800/6 Length: 4100 mm

Available in widths of 200, 250, 300, 400 mm in 5 different decors. Additionally available in widths of 160 and 500 mm in W980

Model 801/6 Length: 4100 mm

Available in widths of 200, 250, 300, 400 mm in 5 different decors. Additionally available in widths of 160 and 500 mm in W980

Model 801/6 Length: 5200 mm

Available in widths of 160, 200, 250, 300, 400 and 500 mm in W980

Packaging:

2 units per width and decor in protective foil. All window sills include uncoated melamine edging in the matching texture and decor.

Accessories for both models:

Cover caps are available in the colours white, grey and brown.

White Selection

Premium Whites

Uni Warm Greys



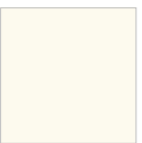
Cool Greys

Textured Neutrals Leather &








Natural Greens

Vivid Reds




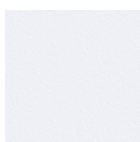


Basic Whites

 W908 ST2	 W908 SM		W908 Basic White
 W911 ST2	 W911 SM	 W911 ST15	W911 Cream White
 W980 ST2	 W980 SM	 W980 ST15	W980 Platinum White

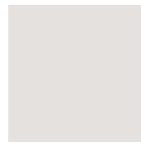








Premium Whites

 W1000 ST9	 W1000 ST76	 W1000 ST16	W1000 Premium White
 W1000 ST22	 W1000 ST86	 W1000 ST89	W1000 Premium White
	 W1000 ST38		W1000 Premium White










White Selection

 W1100 ST9	 W1100 HG ST30	 W1200 ST9	W1100 Alpine White
 W1300 ST9	 U104 ST9	 U775 ST9	W1300 Glacier White

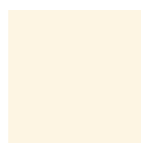
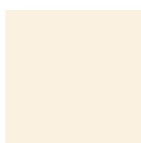







Cool Greys

 U707 ST9	 U788 ST9	 U963 ST9	U707 Silk Grey
 U773 ST9	 U732 ST9	 U899 ST9	U773 Dusk Grey
 U763 ST9	 U960 ST9	 U999 ST2	U763 Pearl Grey










Warm Greys

 U708 ST9	 U201 ST9	 U748 ST9	U708 Light Grey
 U750 ST9	 U727 ST9	 U741 ST9	U750 Taupe Grey
 U702 ST9	 U767 ST9	 U961 ST2	U702 Cashmere Grey

Clear and Strong Beiges

 U224 ST9	 U216 ST9	 U222 ST9	U224 Silk White
 U113 ST9	 U156 ST9	 U717 ST9	U113 Cotton Beige
 U204 ST9	 U200 ST9	 U795 ST9	U204 Camel Brown










Textured Neutrals

 U702 ST16	 U702 ST89	 U788 ST16	U702 Cashmere Grey
 U763 ST76	 U999 ST38	 U999 ST12	U763 Pearl Grey
 U732 HG ST30	 U999 HG ST30	 U999 ST89	U732 Dust Grey





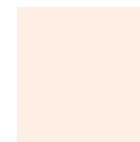




Textile, Leather

 F424 ST10	 F425 ST10	 F426 ST10	F424 Brown Linen
 F433 ST10		 F404 ST76	F433 Anthracite Linen

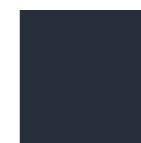



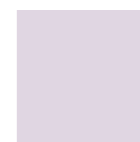




Natural Greens

 U626 ST9	 U636 ST9	 U660 ST9	U626 Kiwi Green
 U650 ST9	 U608 ST9	 U630 ST9	U650 Fern Green
 U606 ST9	 U655 ST9	 U646 ST9	U606 Forest Green

Vivid Reds

 U337 ST9	 U323 ST9	 U390 ST9	U337 Fuchsia Pink
 U353 ST9	 U313 ST9	 U363 ST9	U353 Dusty Pink
 U321 ST9	 U328 ST9	 U311 ST9	U321 China Red

Midnight Purples

 U599 ST9	 U414 ST9	 U570 ST9	U599 Indigo Blue
 U420 ST9	 U400 ST9	 U430 ST9	U420 Purple
 U560 ST9	 U330 ST9	 U404 ST9	U560 Deep Sea Blue

Living Yellows










Infinity Blues

PerfectSense Gloss Matt

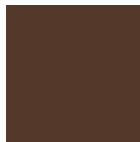


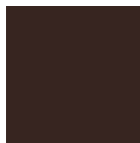





Granite Concrete Ceramics

Used Metal





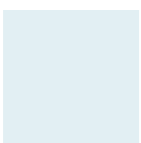




Living Yellows

 U619 ST9	 U617 ST9	 U146 ST9	U619 Olive Yellow U617 Wasabi Green U146 Maize Yellow
 U140 ST9	 U108 ST9	 U131 ST9	U140 Saffron Yellow U108 Vanilla Yellow U131 Citrus Yellow
 U163 ST9	 U107 ST9	 U114 ST9	U163 Curry Yellow U107 Velvet Yellow U114 Brilliant Yellow

Desert Oranges

 U818 ST9	 U350 ST9	 U332 ST9	U818 Dark Brown U350 Siena Orange U332 Orange
 U989 ST9	 U334 ST9	 U310 ST9	U989 Black Brown U334 Nude Brown U310 Coral Orange
 U340 ST9	 U380 ST9	 U807 ST9	U340 Sorbet Orange U380 Blood Orange U807 Nougat Brown




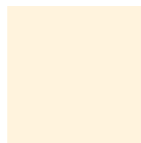





Infinity Blues

 U504 ST9	 U507 ST9	 U525 ST9	U504 Tyrolean Blue U507 Smoke Blue U525 Delft Blue
 U500 ST9	 U533 ST9	 U522 ST9	U500 Glacier Blue U533 Polar Blue U522 Horizon Blue
 U515 ST9	 U540 ST9	 U550 ST9	U515 French Blue U540 Denim Blue U550 Marine Blue










PerfectSense Gloss

 U323 PG/ST2	 W1000 PG/ST2	 U999 PG/ST2	U323 Chilli Red W1000 Premium White U999 Black
 U763 PG/ST2	 U104 PG/ST2	 H3025 PG/ST2	U763 Pearl Grey U104 Alabaster White H3025 Macassar
 U732 PG/ST2	 W1100 PG/ST2	 U961 PG/ST2	U732 Dust Grey W1100 Alpine White U961 Graphite Grey



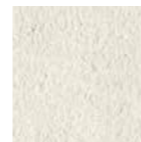

PerfectSense Matt

 U702 PM/ST2	 U708 PM/ST2	 U732 PM/ST2	U702 Cashmere Grey U708 Light Grey U732 Dust Grey
 U222 PM/ST2	 U999 PM/ST2	 U727 PM/ST2	U222 Crema Beige U999 Black U727 Stone Grey
 U961 PM/ST2	 W1000 PM/ST2	 W1100 PM/ST2	U961 Graphite Grey W1000 Premium White W1100 Alpine White


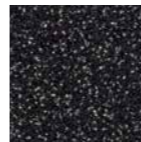
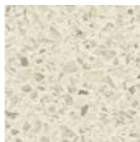

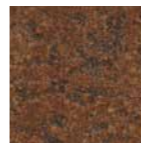


Colour Core

 U7021 ST9	 U7081 ST9	 U7881 ST9	U7021 Solid Cashmere Grey U7081 Solid Light Grey U7881 Solid Arctic Grey
 U9991 ST15	 U9631 ST9	 U9601 ST9	U9991 Solid Black U9631 Solid Diamond Grey U9601 Solid Onyx Grey
 W1001 ST9	 W1001 HG	 W1101 ST9	W1001 Solid Premium White W1001 Solid Premium White W1101 Solid Alpine White

Concrete

 F274 ST9	 F275 ST9	 F283 ST22	F274 Light Concrete F275 Dark Concrete F283 Boston Concrete
 F649 ST16	 F651 ST16	 F641 ST16	F649 White Claystone F651 Grey Claystone F641 Chromix Anthracite
 F638 ST16	 F186 ST9	 F187 ST9	F638 Chromix Silver F186 Light Grey F187 Dark Grey Chicago Concrete







Ceramics

 F236 ST15	 F238 ST15	 F041 ST15	F236 Grey Terrazzo F238 Black Terrazzo F041 White Sonora Stone
 F222 ST87	 F310 ST87	 F311 ST87	F222 Terra Tessina Ceramic F310 Ceramic Rust F311 Ceramic Anthracite
 F221 ST87			F221 Cream Tessina Ceramic


Granite

 F166 ST9	 F066 ST76	 F067 ST76	F166 White Pelago Marble F066 Beige Sullana Granite F067 Grey Sullana Granite
 F061 ST89	 F059 ST89	 F371 ST82	F061 Brown Karnak Granite F059 Grey Karnak Granite F371 Grey-Beige Galizia Granite
 F028 ST89	 F029 ST89	 F148 ST82	F028 Anthracite Vercelli Granite F029 Grey Vercelli Granite F148 Brown Fine Granite

Marble, Slate

 F105 ST15	 F256 ST87	 F870 ST76	F105 Torano Marble F256 Colourful Slate F870 Leon Slate
 F093 ST15	 F094 ST15	 F160 ST9	F093 Grey Cipollino Marble F094 Black Copper Cipollino Marble F160 Marmara Marble

Used Metal

 F302 ST87	 F303 ST87	 F300 ST87	F302 Ferro Bronze F303 Ferro Titan Grey F300 Ferro Rust
 F672 ST16	 F673 ST16	 F365 ST16	F672 Gold Calabria Stone F673 Titan Grey Calabria Stone F365 Amarna Gold
 F549 ST9	 F633 ST87	 F547 ST9	F549 Cracked Metal F633 Grey-Brown Metal F547 Metal Blocks

Metallics

 F501 ST2	 F503 ST2	 F509 ST2	F501 Brushed Aluminium F503 Anthracite Metallic F509 Aluminium
 F478 ST9	 F477 ST9	 F784 ST2	F478 Cubanit Grey Metallic F477 Blue-Grey Metallic F784 Brushed Brass
 F571 ST2	 F570 ST2	 F447 ST2	F571 Gold Metallic F570 Copper Metallic F447 Lava Grey Metallic

Premium Oak

Handcrafted Oak

Eichen actuales

Natural Pinewood

Maple

Pear

Birch

Exotic Woods

Horizontal Woodgrains

Premium Oak

			H3335 White Gladstone Oak H3309 Sand Gladstone Oak H3326 Grey-Beige Gladstone Oak
H3335 ST28	H3309 ST28	H3326 ST28	
			H3325 Tobacco Gladstone Oak H3342 Sepia Gladstone Oak H3344 Natural Finesline Oak
H3325 ST28	H3342 ST28	H3344 ST36	
			H1176 White Halifax Oak H1180 Natural Halifax Oak H1181 Tobacco Halifax Oak
H1176 ST37	H1180 ST37	H1181 ST37	

Modern Oak

			H3303 Natural Hamilton Oak H3131 Natural Davos Oak H3133 Truffle Brown Davos Oak
H3303 ST10	H3131 ST12	H3133 ST12	
			H3170 Natural Kendal Oak H3171 Oiled Kendal Oak H1387 Graphite Denver Oak
H3170 ST12	H3171 ST12	H1387 ST10	
			H1379 Brown Orleans Oak H1377 Sand Orleans Oak H1399 Truffle Brown Denver Oak
H1379 ST36	H1377 ST36	H1399 ST10	

Beech, Elm

			H1518 Natural Beech H1582 Ellmau Beech H1511 Bavarian Beech
H1518 ST15	H1582 ST15	H1511 ST15	
			H3760 White Cape Elm H3766 Dark Brown Cape Elm H3991 Natural Country Beech
H3760 ST29	H3766 ST29	H3991 ST10	
			H1212 Brown Tossini Elm H1213 Natural Tossini Elm H1210 Grey-Beige Tossini Elm
H1212 ST33	H1213 ST33	H1210 ST33	

Exotic Woods

			H3006 Sand Zebrano H3058 Mali Wenge H3012 Coco Bolo
H3006 ST22	H3058 ST22	H3012 ST22	
			H1116 Dark Bamenda Wenge H1101 Mocha Macassar H3048 Antique Brown Borneo
H1116 ST12	H1101 ST12	H3048 ST10	
			H3080 Mahogany H1114 Ribera Walnut H110 Sealand Pine
H3080 ST15	H1114 ST9	H110 ST9	

Handcrafted Oak

			H1145 Natural Bardolino Oak H1150 Grey Arizona Oak H3331 Natural Nebraska Oak
H1145 ST10	H1150 ST10	H3331 ST10	
			H1146 Grey Bardolino Oak H1151 Brown Arizona Oak H3332 Grey Nebraska Oak
H1146 ST10	H1151 ST10	H3332 ST10	
			H3156 Grey Corbridge Oak H3154 Dark Brown Charleston Oak H3155 Tobacco Charleston Oak
H3156 ST12	H3154 ST36	H3155 ST10	

Coloured Pinewood

			H3450 White Fleetwood H1401 Cascina Pine H1298 Sand Lyon Ash
H3450 ST22	H1401 ST22	H1298 ST22	
			H3433 Polar Aland Pine H3430 White Aland Pine H1424 Finesline Cream
H3433 ST22	H3430 ST22	H1424 ST22	
			H3403 White Mountain Larch H3406 Anthracite Mountain Larch H1250 Navarra Ash
H3403 ST38	H3406 ST38	H1250 ST36	

Walnut

			H3702 Tobacco Pacific Walnut H3700 Natural Pacific Walnut H3734 Natural Dijon Walnut
H3702 ST10	H3700 ST10	H3734 ST9	
			H3710 Natural Carini Walnut H3773 Bleached Carini Walnut H3711 Tobacco Carini Walnut
H3710 ST9	H3773 ST9	H3711 ST9	
			H3704 Tobacco Aida Walnut H3732 Brown Hickory H3730 Natural Hickory
H3704 ST15	H3732 ST10	H3730 ST10	

Nature in Colour

			H1122 Whitewood H1123 Graphitewood H1115 Grey-Beige Bamenda
H1122 ST22	H1123 ST22	H1115 ST12	
			H3047 Truffle Brown Borneo H3081 Black Havana Pine H3090 Shorewood
H3047 ST10	H3081 ST22	H3090 ST22	
			H151 Bronze Wood H3001 Odessa Ash H1107 Anthracite Metallic Wood
H151 ST9	H3001 ST15	H1107 ST9	

Timeless Oak

			H1277 Light Lakeland Acacia H1113 Brown Kansas Oak H1199 Black-Brown Thermo Oak
H1277 ST9	H1113 ST10	H1199 ST12	
			H1334 Light Sorano Oak H3395 Natural Corbridge Oak H3398 Cognac Kendal Oak
H1334 ST9	H3395 ST12	H3398 ST12	
			H3368 Natural Lancaster Oak H1137 Black-Brown Sorano Oak H3157 Vicenza Oak
H3368 ST9	H1137 ST12	H3157 ST12	

Natural Pinewood

			H1444 Alpine Pine H3451 Champagne Fleetwood H3453 Lava Grey Fleetwood
H1444 ST9	H3451 ST22	H3453 ST22	
			H1486 Pasadena Pine H1487 Bramberg Pine H3420 Thermo Pine
H1486 ST36	H1487 ST22	H3420 ST36	
			H3404 Brown Mountain Larch H3470 Natural Pine H1400 Attic Wood
H3404 ST38	H3470 ST22	H1400 ST36	

Maple, Birch, Pear

			H111 Core Maple H3860 Champagne Hard Maple H1887 Natural Starnberg Maple
H111 ST12	H3860 ST9	H1887 ST9	
			H3840 Natural Mandal Maple H1615 Verona Cherry H1733 Mainau Birch
H3840 ST9	H1615 ST9	H1733 ST9	
			H1636 Locamo Cherry H3114 Tirano Pearwood H3113 Lindau Pearwood
H1636 ST12	H3114 ST9	H3113 ST15	

Horizontal Woodgrains

			H430 White Aland Pine Horizontal H433 Polar Aland Pine Horizontal H853 Lava Grey Fleetwood Horizontal
H430 ST86	H433 ST86	H853 ST86	
			H815 Verona Cherry Horizontal H834 Light Natural Sorano Oak Horizontal H877 Light Lakeland Acacia Horizontal
H815 ST9	H834 ST9	H877 ST86	
			H1133 Natural Hamilton Oak Horizontal H1163 Natural Bardolino Oak Horizontal H1734 Intarsie Walnut Horizontal
H1133 ST9	H1163 ST86	H1734 ST9	

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