



Front Collection







sophisticated
since 1908

Eggersmann – a 110-year-old, 4th Generation German company, is the oldest family owned kitchen manufacturer in Germany.

At Eggersmann we are focused on individual designs and have taken modern to the next level with our UNIQUE collection that features furniture designs using genuine granite, marble, quartz and steel finishes. As an FSC Certified manufacturer, Eggersmann is always considering and improving the carbon footprint and environmental effect on the planet. As an industrial manufacturer Eggersmann offers the largest collection of engineered wood veneers and environmentally friendly lacquered surfaces in high-gloss, textured, and matt with unlimited color combinations! Eggersmann has a brand reputation for the flexibility in custom cabinetry design and sizing along with award winning state-of-the-art components and accessories.



For many years, Eggersmann has been an in-demand and successful partner for the outfitting of projects of all sizes, ranging from a very exclusive villa to a large-scale development with several hundred kitchens. Cabinetry and Casework from Eggersmann fulfill all the demands made by discerning clientele and premium developers with regard to logistics, planning, brand recognition, aesthetics and quality.

The experience in international projects around the globe will bring value to your home or development. Eggersmann can offer perfect order handling, competent and talented in-house design and processing team, high-performing and extremely flexible products and a program containing internationally oriented design trends for every market. All of this comes together to create the best team for successful cooperation and exceeding customer's satisfaction around the world.



Eggersmann distribution partners, located in each global market center, are the direct contacts for designers, architects and developers to discuss and design projects of all types and sizes.

Together ensure perfect handling along with installation, shipping logistics, site management, and after-sales service and concierge support.

Front finish: Melamine decor
 Edges: 1,3 mm soft edges
 Front finish reverse side: matching front side
 Front thickness: 19 mm
 Front base: triple-ply chipboard
 Front weight: 13,2 kg/m²



- If vertical melamine wood grain finishes will be grain matched. If horizontal melamine wood grain finishes will not be grain matched.
- Shelves, finished side panels, back panels are vertical finished.

157 pine grey, horizontal
 257 pine grey

■ Front with special edge processing and invisible glue line



125 white gloss
 The gloss ranges are laminate faced



129 cappuccino



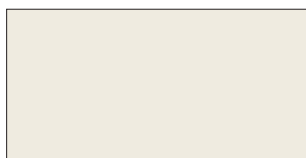
140 white



182 dark grey



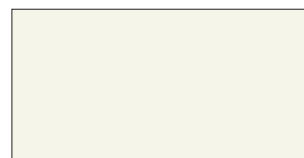
200 white matt



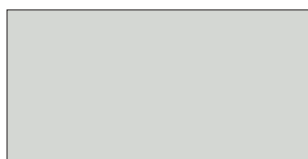
202 blossom white



2300 toffee



2301 opal white



2302 light grey

OSLO

Front finish:	Melamine decor, with embossed surface
Edges:	1,3 mm soft edges
Front finish reverse side:	matching front side
Front thickness:	19 mm
Front base:	triple-ply chipboard
Front weight:	13,2 kg/m ²



- **If vertical melamine wood grain finishes will be grain matched.
If horizontal melamine wood grain finishes will not be grain matched.**
- Shelves, finished side panels, back panels are vertical finished.

246 oak, amber coloured
146 oak, amber coloured, horizontal

TUNIS

Front finish: Melamine decor
Edges: 1,3 mm soft edges
Front finish reverse side: matching front side
Front thickness: 19 mm
Front base: triple-ply chipboard
Front weight: 13,2 kg/m²

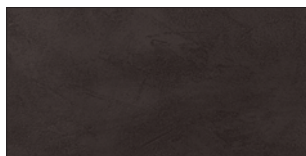


2905 Walnut, horizontal
2805 Walnut

- **Melamine wood grain finishes will not be grain matched.**
- Shelves, finished side panels, back panels are vertical finished.
- **Front with special edge processing and invisible glue line.**



2720 concrete



2721 concrete dark



2806 light oak
2906 light oak, horizontal



2902 Halifax oak, horizontal
2802 Halifax oak



2903 Pine brown, horizontal
2803 Pine brown

TRONDHEIM

Front finish: Melamine decor, with embossed surface
Edges: 1 mm soft edges
Front finish reverse side: matching front side, without embossed surface
Front thickness: 19 mm
Front base: triple-ply chipboard
Front weight: 13,2 kg/m²



- Melamine wood grain finishes will not be grain matched.
- Shelves, finished side panels, back panels are vertical finished.
- Front with special edge processing and invisible glue line.

2800 Sherwood lava
2900 Sherwood lava, horizontal



842 dark oak, rough sawn



843 brown oak, rough sawn



844 sand oak, rough sawn



870 teak lava, horizontal
840 teak lava



871 teak quartz, horizontal
841 teak quartz



2807 Ash white
2907 Ash white, horizontal



2808 Acacia light
2908 Acacia light, horizontal



2809 Acacia dark
2909 Acacia dark, horizontal



2904 Pembroke oak, horizontal
2804 Pembroke oak

TARENT

Front finish: Laminate decor
Edges: 1,3 mm soft edges
Front finish reverse side: matching front side
Front thickness: 19 mm
Front base: triple-ply chipboard
Front weight: 14 kg/m²

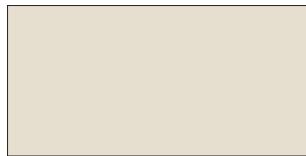


■ Front with special edge processing and invisible glue line.

2701 satin dark grey



2700 satin white



2703 satin shell

SYDNEY

Front finish: Melamin decor with UV coating PerfectSense matt
Edges: 1,3 mm soft edges
Front finish reverse side: matching front side
Front thickness: 19 mm
Front base: MDF core
Front weight: 15,5 kg/m²



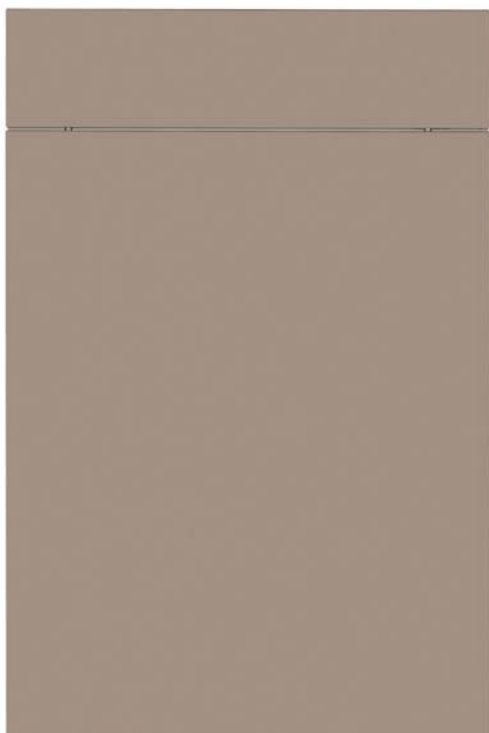
2304 metal decor bronze



2303 metal decor steel dark

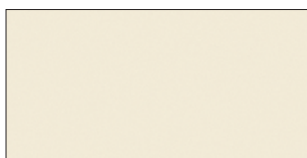
LILLE

Front finish: Melamine decor with special **gloss surface**
Edges: 1,3 mm soft edges
Front finish reverse side: melamine, (**matt**) matching colour
Front thickness: 18 mm
Front base: MDF core
Front weight: 14 kg/m²



■ Front with special edge processing and invisible glue line.

1811 Polygloss grey brown



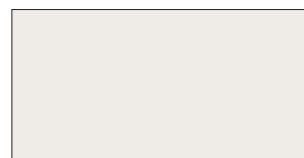
1812 Polygloss white



1817 Polygloss lava



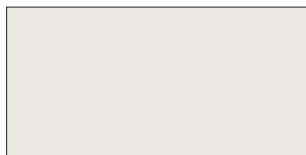
1822 Polygloss cosmos grey



1825 Polygloss grey



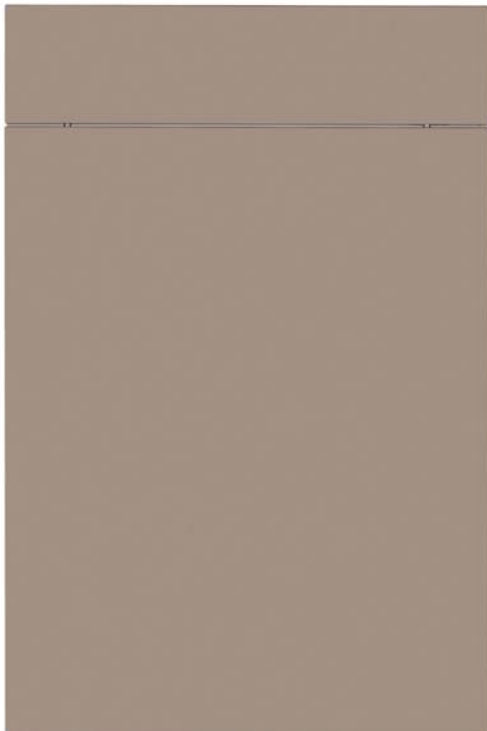
1828 Polygloss graphite black



1829 Polygloss diamond white

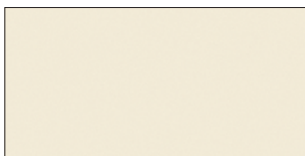
VIENNA

Front finish: Melamine decor with special **matt surface**
Edges: 1,3 mm soft edges
Front finish reverse side: melamine, matching colour
Front thickness: 18 mm
Front base: MDF core
Front weight: 14 kg/m²



■ Front with special edge processing and invisible glue line.

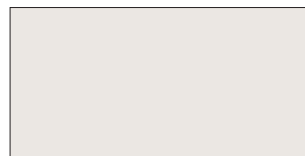
2731 Pianovo grey brown



2732 Pianovo white



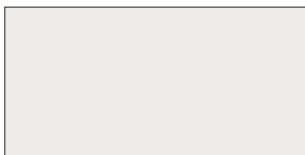
2737 Pianovo lava



2741 Pianovo diamond white



2742 Pianovo cosmos grey



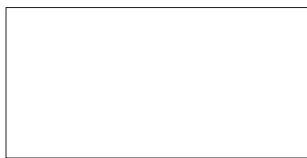
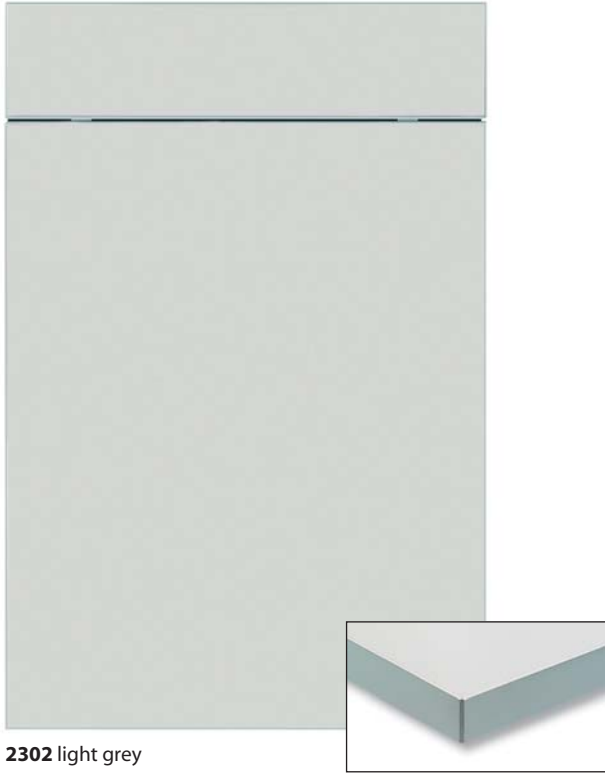
2745 Pianovo grey



2748 Pianovo graphite black

FOCUS

Front finish: Melamine decor
Edges: flush 1 mm aluminum edges
Front finish reverse side: matching front side
Front thickness: 19 mm
Front base: triple-ply chipboard
Front weight: 13,2 kg/m²



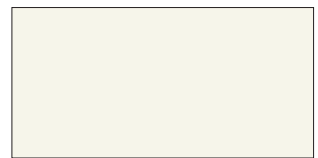
140 white



182 dark grey



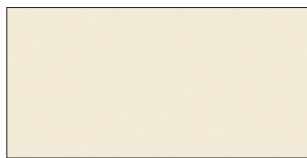
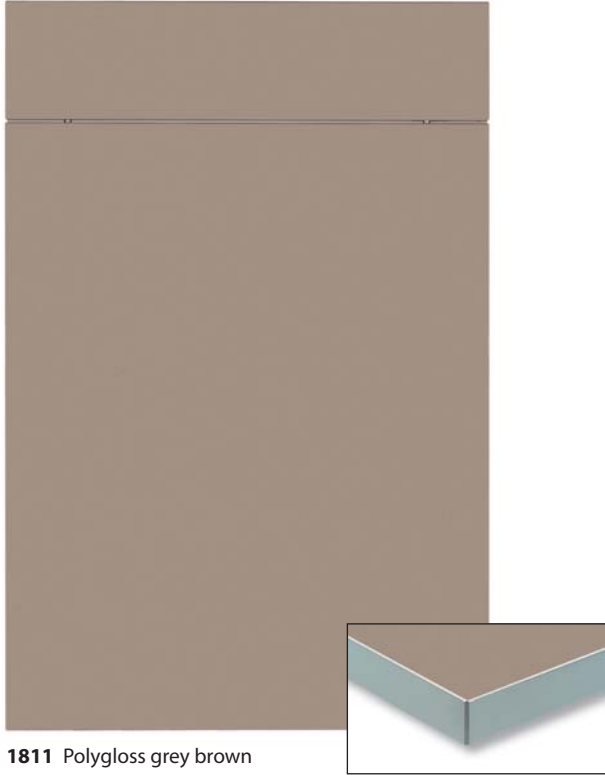
202 blossom white



2301 opal white

FOCUS

Front finish: Melamine decor with special **gloss surface**
Edges: flush 1 mm aluminum edges
Front finish reverse side: melamine, (**matt**) matching colour
Front thickness: 18 mm
Front base: MDF core
Front weight: 14 kg/m²



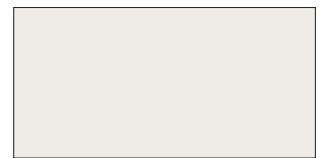
1812 Polygloss white



1817 Polygloss lava



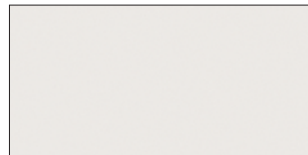
1822 Polygloss cosmos grey



1825 Polygloss grey



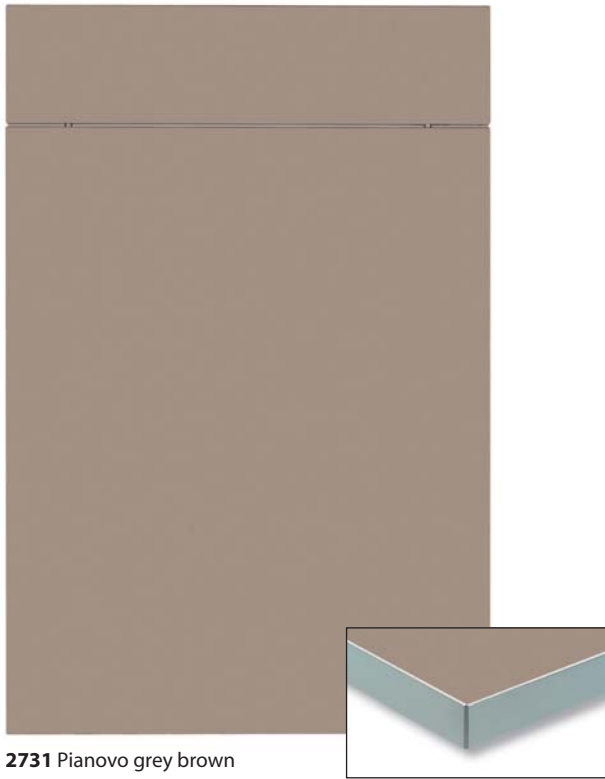
1828 Polygloss graphite black



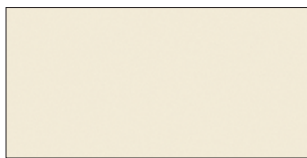
1829 Polygloss diamond white

FOCUS

Front finish: Melamine decor with special **matt surface**
Edges: flush 1 mm aluminum edges
Front finish reverse side: melamine, matching colour
Front thickness: 18 mm
Front base: MDF core
Front weight: 14 kg/m²



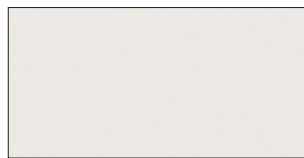
2731 Pianovo grey brown



2732 Pianovo white



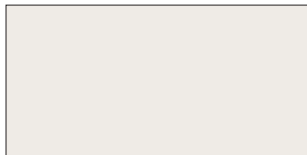
2737 Pianovo lava



2741 Pianovo diamond white



2742 Pianovo cosmos grey



2745 Pianovo grey



2748 Pianovo graphite black

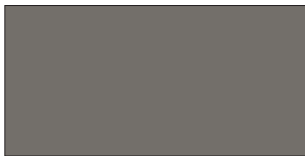
PASO

Front finish: Laminate with nano surface and soft touch effect
Edges: 1.2 mm soft edges
Front finish reverse side: matching front side
Front thickness: 19 mm
Front base: MDF core
Front weight: 14,3 kg/m²

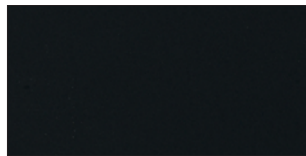


■ Front with special edge processing and invisible glue line.

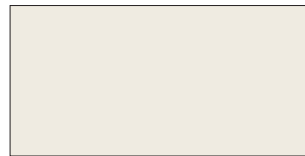
2714 Nano iron grey



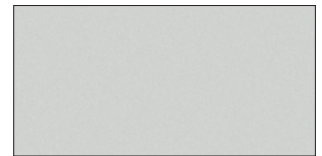
2711 Nano grigio



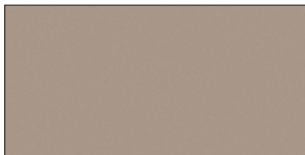
2712 Nano black



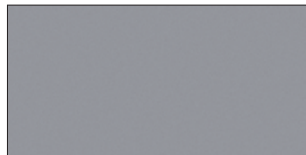
2713 Nano lotus white



2715 Nano grey



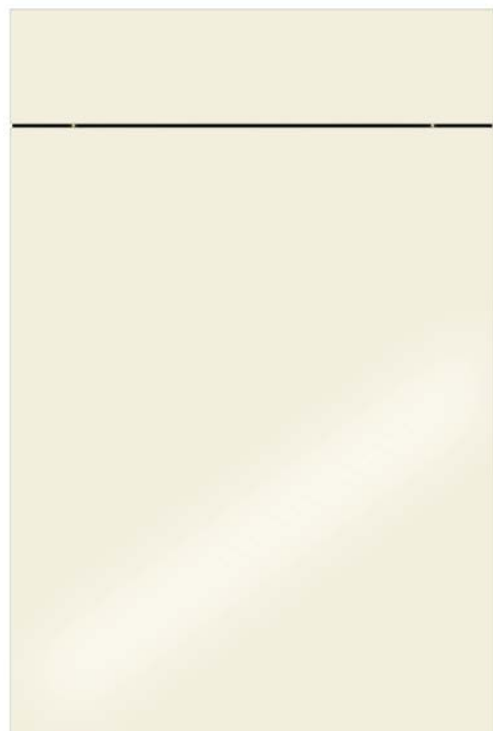
2716 Nano taupe



2717 Nano diamond grey

CALGARY

Front finish: Acrylux TopX high-gloss with lacquered surface
Edges: 1,3 mm high-gloss edges
Front finish reverse side: melamine, matching colour, (matt)
Front thickness: 19 mm
Front base: MDF core
Front weight: 13,6 kg/m²

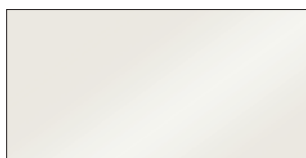


■ Front with special edge processing and invisible glue line.

651 Acrylux TopX white high-gloss



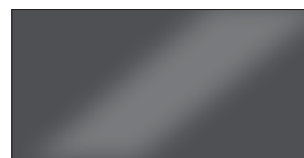
652 Acrylux TopX fango high-gloss



653 Acrylux TopX polar white high-gloss



654 Acrylux TopX silver metallic high-gloss (edge Acryl alu-coloured)



655 Acrylux TopX anthracite metallic high-gloss



656 Acrylux TopX kubanit metallic high-gloss

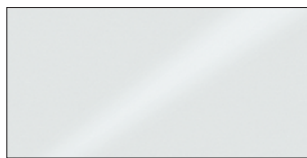
DALLAS

Front finish: high-gloss lacquered
Edges: PP soft edges
Front finish reverse side: matching **matt** lacquered
Front thickness: 19 mm
Front base: MDF core
Front weight: 15,5 kg/m²

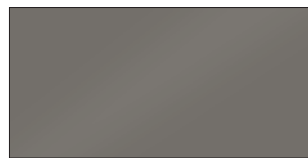


■ Front with special edge processing and invisible glue line.

2604 Icy white, high gloss



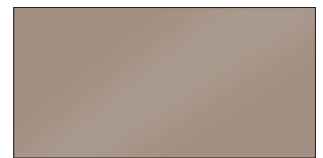
2602 alpine white, high-gloss



2605 grigio, high-gloss



2606 toffee, high-gloss

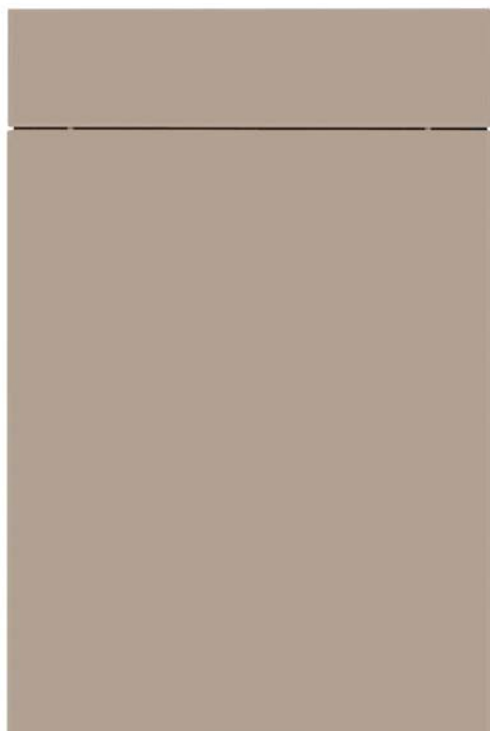


2607 grey brown, high-gloss

ANCONA

Front finish: fine textured, matt
Edges: 2 mm rounded edges
Front finish reverse side: matching lacquered
Front thickness: 19 mm
Front base: MDF core
Front weight: 15,4 kg/m²

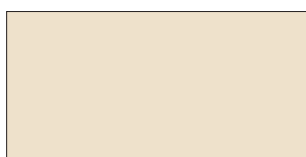
These doors can be supplied in any RAL and NCS colour at an additional charge.



526 cappuccino, fine textured



520 white, fine textured



521 camé, fine textured



522 blossom white, fine textured



529 pearl grey, fine textured



531 graphite grey, fine textured



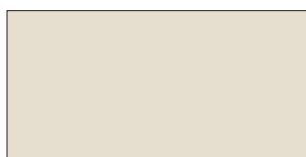
536 lava, fine textured



537 toffee, fine textured



539 snow white, fine textured



8305 shell, fine textured



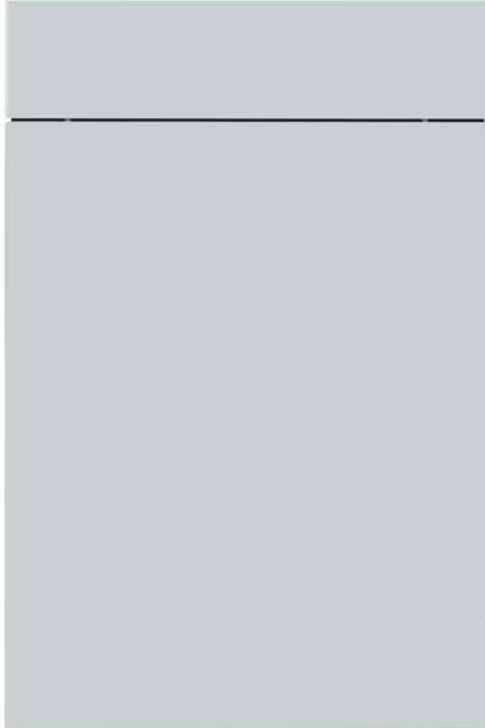
8309 grey brown, fine textured

surrounding colour **ML** matt lacquered

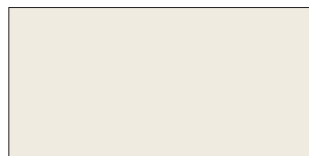
KARAT MATT

Front finish: Matt lacquered
Edges: 2 mm rounded edges
Front finish reverse side: matching lacquered
Front thickness: 19 mm
Front base: MDF core
Front weight: 15,4 kg/m²

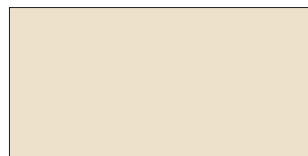
These doors can be supplied in any RAL and NCS colour at an additional charge.



386 pearl grey, matt



66 blossom white, matt



328 camé, matt



329 cappuccino, matt



332 graphite grey, matt



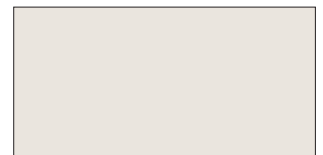
335 toffee, matt



336 lava, matt



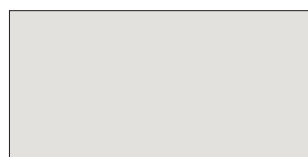
339 snow white, matt



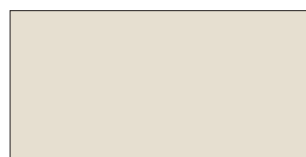
380 white, matt



381 dark grey, matt



8004 icy white, matt



8005 shell, matt



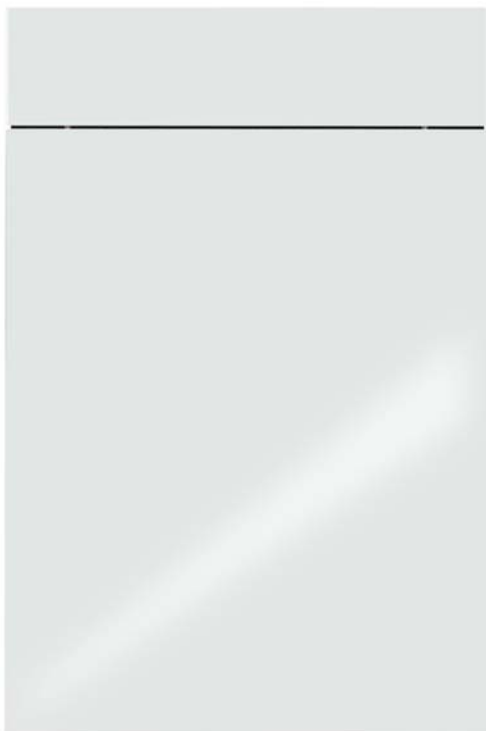
8009 grey brown, matt

surrounding colour **ML** matt lacquered

KARAT HIGH GLOSS

Front finish: High-gloss lacquered
Edges: 2 mm rounded edges
Front finish reverse side: matching **matt** lacquered
Front thickness: 19 mm
Front base: MDF core
Front weight: 15,8 kg/m²

Type 4



588 alpine white, high-gloss



8604 icy white, high-gloss



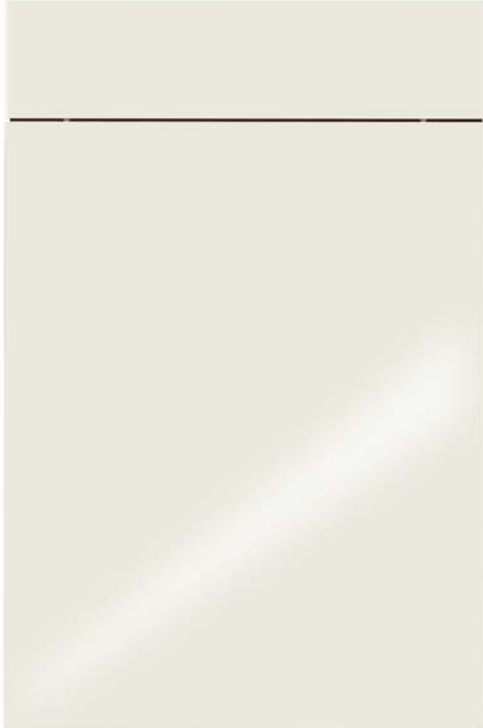
8605 shell, high-gloss

KARAT HIGH GLOSS

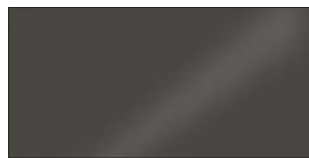
Type 5

Front finish: High-gloss lacquered
Edges: 2 mm rounded edges
Front finish reverse side: matching **matt** lacquered
Front thickness: 19 mm
Front base: MDF core
Front weight: 15,8 kg/m²

These doors can be supplied in any RAL and NCS colour at an additional charge.



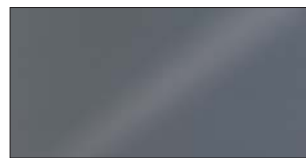
587 blossom white, high-gloss



578 lava, high-gloss



582 pearl grey, high-gloss



584 dark grey, high-gloss



589 camé, high-gloss



594 toffee, high-gloss



596 cappuccino, high-gloss



597 graphite grey, high-gloss



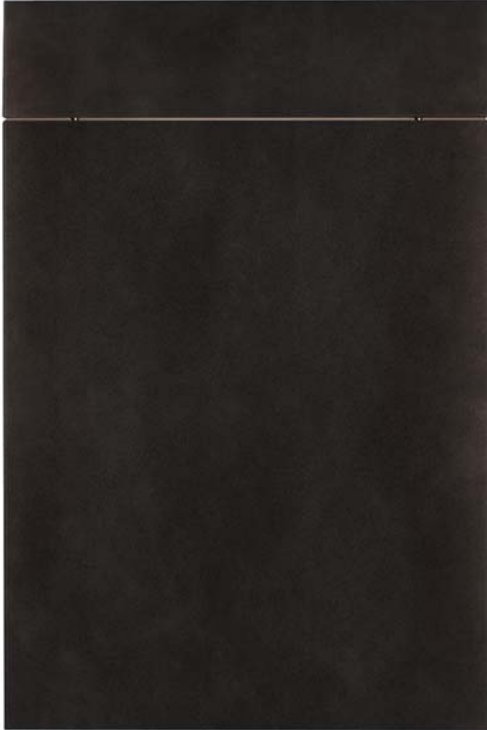
8600 snow white, high-gloss



8609 grey brown, high-gloss

VENTURA

Front finish: Effect lacquer
Edges: 2 mm rounded edges
Front finish reverse side: **black matt** lacquered
Front thickness: 19 mm
Front base: MDF core
Front weight: 15,8 kg/m²



8008 Effect lacquer, steelgrey

- The special characteristics of the effect lacquer finish lead to slight differences in the color intensity and a chatoyant impression of the lacquered surfaces within each delivery. In case of re-orders for a delivered kitchen, a reference sample from the original delivery must be made available.



8010 Effect lacquer, bronze



8011 Effect lacquer, copper

WAVE

Front finish: matt lacquered with wavy surface
Front finish reverse side: matching lacquered
Front thickness: 18 mm
Front base: MDF core
Front weight: 16,9 kg/m²



325 titanium, matt

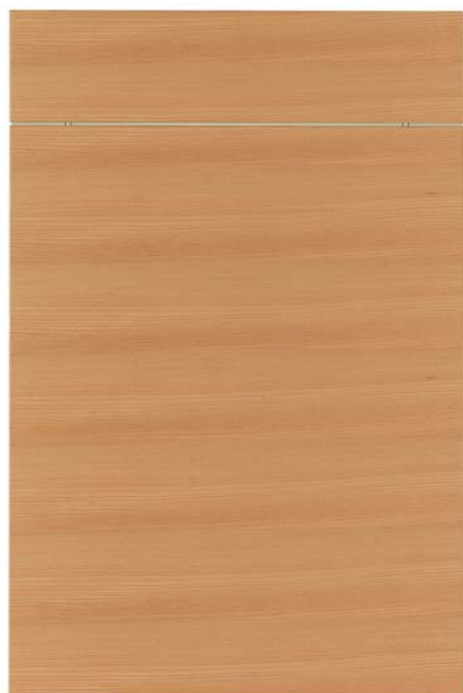


These doors can be supplied in any RAL and NCS colour at an additional charge.



380 white, matt

Front finish: Wood veneered
 Edges: 1 mm edges on all sides matching
 Front finish reverse side: matching veneered
 Front thickness: 19 mm
 Front base: triple-ply chipboard
 Front weight: 12,9 kg/m²



317 elm horizontal veneered*
 307 elm

- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.
- **If horizontal veneered grain will not be grain matched as standard. Grain matched veneer processing can be offered on request at an additional charge for horizontal veneer.**
- * **Shelves, finished side panels, back panels are vertical veneered as standard.**



430 royal oak
 442 royal oak
 horizontal veneered*



464 oak, black
 453 oak black
 horizontal veneered*



494 Finition oak anthracite
 horizontal veneered*
 493 Finition oak anthracite



557 oak, rough sawn



677 Finition ebony tricolor,
 horizontal veneered*
 667 Finition ebony tricolor



3510 brushed oak silverbrown
 5510 brushed oak silverbrown,
 horizontal veneered*

Front finish:	Wood veneered
Edges:	1 mm edges on all sides matching
Front finish reverse side:	matching veneered
Front thickness:	19 mm
Front base:	triple-ply chipboard
Front weight:	12,9 kg/m ²



- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.
- **If horizontal veneered grain will not be grain matched as standard. Grain matched veneer processing can be offered on request at an additional charge for horizontal veneer.**
- * **Shelves, finished side panels, back panels are vertical veneered as standard.**

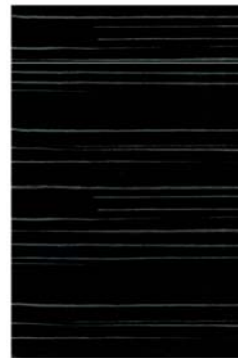
3518 brushed core ash light
5518 brushed core ash light, horizontal veneered*



433 Finline grigio
444 Finline grigio
 horizontal veneered*



676 Finline black with bright
 veins, horizontal veneered*
666 Finline black with
 bright veins



678 Finline black flaming
 horizontal veneered*
668 Finline black flaming

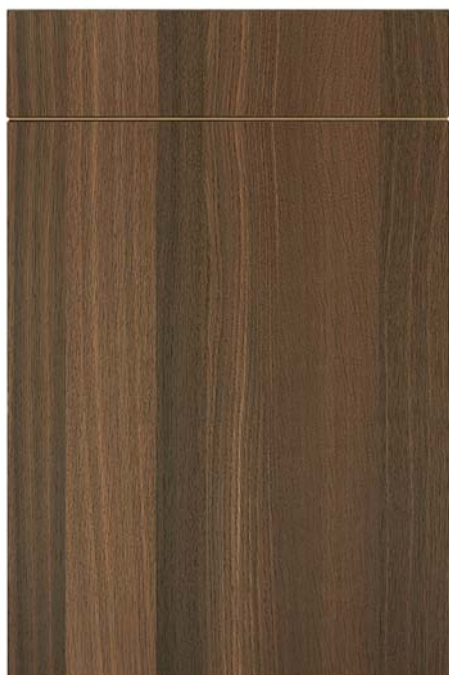


3522 Finline wenge
5522 Finline wenge,
 horizontal veneered*

VANCOUVER

Type 4

Front finish: Wood veneered
 Edges: 1 mm edges on all sides matching
 Front finish reverse side: matching veneered
 Front thickness: 19 mm
 Front base: triple-ply chipboard
 Front weight: 12,9 kg/m²



- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.
- **If horizontal veneered grain will not be grain matched as standard. Grain matched veneer processing can be offered on request at an additional charge for horizontal veneer.**
- * **Shelves, finished side panels, back panels are vertical veneered as standard.**

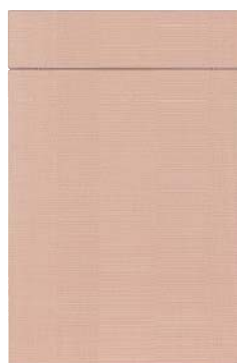
3535 Smoked oak planked, brushed
5535 Smoked oak planked, brushed, horizontal veneered*



415 walnut Vinterio, horizontal veneered*
416 walnut Vinterio



479 american oiled walnut, horizontal veneered*
499 american oiled walnut



540 oak, rough sawn, light grey limed



559 oak smoked, brushed
569 oak smoked, brushed, horizontal*



662 Finline, black embossed
672 Finline, black embossed, horizontal veneered*



3519 brushed core ash anthracite
5519 brushed core ash anthracite, horizontal veneered*



3523 oak, rough sawn, silverbrown

surrounding colour **F, FG** veneered, veneered with embossed surface

Front finish:	Wood veneered
Edges:	1 mm edges on all sides matching
Front finish reverse side:	matching veneered
Front thickness:	19 mm
Front base:	triple-ply chipboard
Front weight:	12,9 kg/m ²



3540 Oak dark brown, brushed
5540 Oak dark brown, brushed, horizontal veneered*

- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.
- **If horizontal veneered grain will not be grain matched as standard. Grain matched veneer processing can be offered on request at an additional charge for horizontal veneer.**
- * **Shelves, finished side panels, back panels are vertical veneered as standard.**



413 knotted antique oak
7702 knotted antique oak, horizontal veneered*



3527 walnut,
5527 walnut, horizontal veneered*



3529 oak lunagrey, brushed
5529 oak lunagrey, brushed, horizontal veneered*



3530 Fine line grafite black
5530 Fine line grafite black, horizontal*



3534 Fine line Maro ebony
5534 Fine line Maro ebony, horizontal*

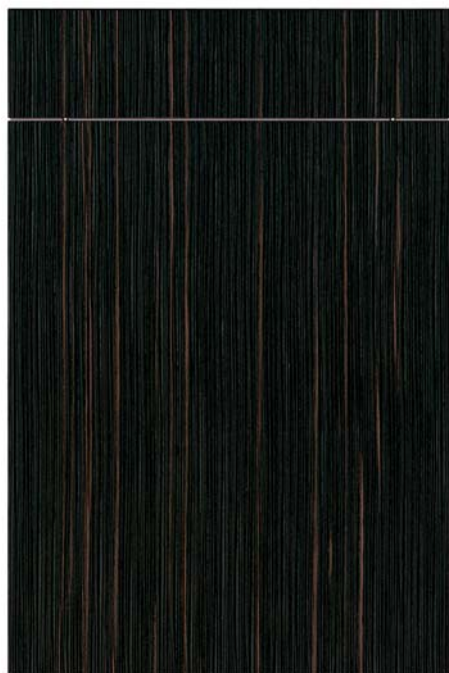


5506 walnut satin, horizontal veneered*
3506 walnut satin



7501 knotted oak antique white
7701 knotted oak antique white, horizontal veneered*

Front finish: Wood veneered
 Edges: 1 mm edges on all sides matching
 Front finish reverse side: matching veneered
 Front thickness: 19 mm
 Front base: triple-ply chipboard
 Front weight: 12,9 kg/m²



- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.
- **If horizontal veneered grain will not be grain matched as standard. Grain matched veneer processing can be offered on request at an additional charge for horizontal veneer.**
- * **Shelves, finished side panels, back panels are vertical veneered as standard.**

3532 Fineline Maro ebony embossed
5532 Fineline Maro ebony, embossed, horizontal*
 (Door thickness 18 mm)



558 oak, sandblast surface
568 oak, sandblast surface, horizontal*



669 fineline oak grey, embossed
679 fineline oak, grey embossed, horizontal*
 (Door thickness 18 mm)



3524 brushed oak, slate-brown,
5524 brushed oak, slate-brown, horizontal veneered*



3531 Fineline wenge embossed
5531 Fineline wenge embossed, horizontal*
 (Door thickness 18 mm)

TOULON

Front finish:	Wood veneered
Edges:	1 mm edges on all sides matching
Front finish reverse side:	matching veneered
Front thickness:	19 mm
Front base:	triple-ply chipboard
Front weight:	12,9 kg/m ²



3541 Barrel oak
5541 Barrel oak, horizontal veneered*

- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.

- **Wood veneer grain will not be grain matched if horizontal veneered.**

- * **Shelves, finished side panels, back panels are vertical veneered as standard.**



3538 Barrel oak, silver-grey oiled
5538 Barrel oak, silver-grey oiled, horizontal veneered*

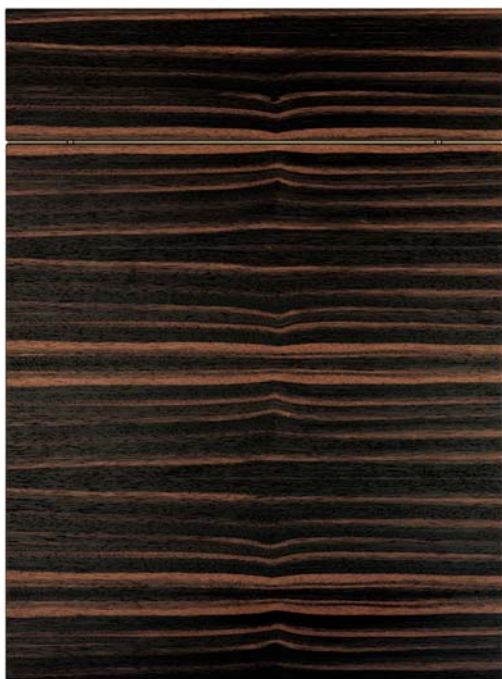


3539 Barrel oak, white oiled
5539 Barrel oak, white oiled, horizontal veneered*

- **A veneer sample approval is required prior to producing furniture with 3539/5539 barrel oak, white oiled. The sample will be produced 400 x 400 mm on 6 mm thick panel material. The edges and back will not be finished.**
Order no.: FGM

NOBLE VENEER COLLECTION MATT

Front finish:	Noble wood veneered fronts feature veneers from precious and unusual trees, matt lacquered
Edges:	1 mm edges on all sides
Front finish reverse side:	veneer grain may not be matched and due to the precious nature of some veneers may be of lesser grade veneer
Front thickness:	19 mm
Front base:	triple-ply chipboard
Front weight:	12,9 kg/m ²



5511 Macassar Amaro, horizontal

- These veneers are hand picked and are grain matched or book matched according to required approved samples.
- Shelves, side panels and plinth panels with grain matched veneer processing are available. Finished carcass sides, open shelf units and L-profil grip DGL are also available in these veneers but the veneer processing will be uncontinuous.
- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.
- A veneer sample approval is required prior to producing furniture with NOBLE VENEER COLLECTION. The sample will be produced 400 mm x 400 mm on 6 mm thick panel material. The edges and back will not be finished.
- horizontal grain direction



5512 Olive, horizontal



5513 Satin Walnut, horizontal



5514 Tineo, horizontal



5515 Palisander, horizontal



5516 Copper oak, brushed, horizontal



5517 oak smoked with variations, brushed, horizontal



5525 eucalyptus, horizontal

NOBLE VENEER COLLECTION MATT

Front finish:	Noble wood veneered fronts feature veneers from precious and unusual trees, matt lacquered
Edges:	1 mm edges on all sides
Front finish reverse side:	veneer grain may not be matched and due to the precious nature of some veneers may be of lesser grade veneer
Front thickness:	19 mm
Front base:	triple-ply chipboard
Front weight:	12,9 kg/m ²



3511 Macassar Amaro

- These veneers are hand picked and are grain matched or book matched according to required approved samples.
- Shelves, side panels and plinth panels with grain matched veneer processing are available. Finished carcass sides, open shelf units and L-profil grip DGL are also available in these veneers but the veneer processing will be uncontinuous.
- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.
- A veneer sample approval is required prior to producing furniture with NOBLE VENEER COLLECTION. The sample will be produced 400 mm x 400 mm on 6 mm thick panel material. The edges and back will not be finished.
- vertical grain direction



3512 Olive



3513 Satin Walnut



3514 Tineo



3515 Palisander



3516 Copper oak, brushed



3517 oak smoked with variations, brushed



3525 eucalyptus

NOBLE VENEER COLLECTION HIGH GLOSS

Front finish:	Noble wood veneered fronts feature veneers from precious and unusual trees, high gloss lacquered
Edges:	1 mm edges on all sides
Front finish reverse side:	veneer grain may not be matched and due to the precious nature of some veneers may be of lesser grade veneer
Front thickness:	19 mm
Front base:	triple-ply chipboard
Front weight:	13,2 kg/m ²



5711 Macassar Amaro, horizontal, high-gloss lacquered

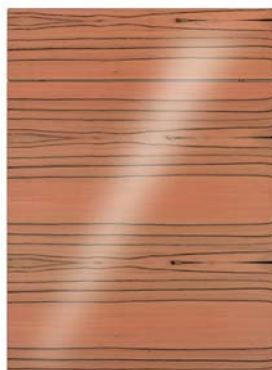
- These veneers are hand picked and are grain matched or book matched according to required approved samples.
- Shelves, side panels and plinth panels with grain matched veneer processing are available. Finished carcass sides, open shelf units and L-profil grip DGL are also available in these veneers but the veneer processing will be uncontinuous.
- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.
- A veneer sample approval is required prior to producing furniture with NOBLE VENEER COLLECTION. The sample will be produced 400 mm x 400 mm on 6 mm thick panel material. The edges and back will not be finished.
- horizontal grain direction



5712 Olive, horizontal, high-gloss lacquered



5713 Satin Walnut, horizontal, high-gloss lacquered



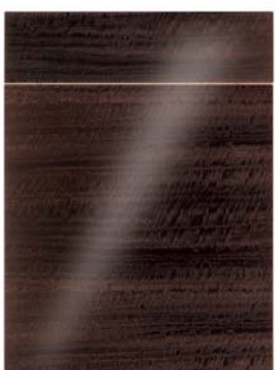
5714 Tineo, horizontal, high-gloss lacquered



5715 Palisander, horizontal, high-gloss lacquered



5716 Copper oak, horizontal, high-gloss lacquered



5725 eucalyptus, horizontal, high-gloss lacquered

NOBLE VENEER COLLECTION HIGH GLOSS

Front finish:	Noble wood veneered fronts feature veneers from precious and unusual trees, high gloss lacquered
Edges:	1 mm edges on all sides
Front finish reverse side:	veneer grain may not be matched and due to the precious nature of some veneers may be of lesser grade veneer
Front thickness:	19 mm
Front base:	triple-ply chipboard
Front weight:	13,2 kg/m ²



- These veneers are hand picked and are grain matched or book matched according to required approved samples.
- Shelves, side panels and plinth panels with grain matched veneer processing are available. Finished carcass sides, open shelf units and L-profil grip DGL are also available in these veneers but the veneer processing will be uncontinuous.
- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.
- A veneer sample approval is required prior to producing furniture with NOBLE VENEER COLLECTION. The sample will be produced 400 mm x 400 mm on 6 mm thick panel material. The edges and back will not be finished.
- vertical grain direction

3711 Macassar Amaro, high-gloss lacquered on all sides



3712 Olive
high-gloss lacquered
on all sides



3713 Satin Walnut
high-gloss lacquered
on all sides



3714 Tineo
high-gloss lacquered
on all sides



3715 Palisander
high-gloss lacquered
on all sides

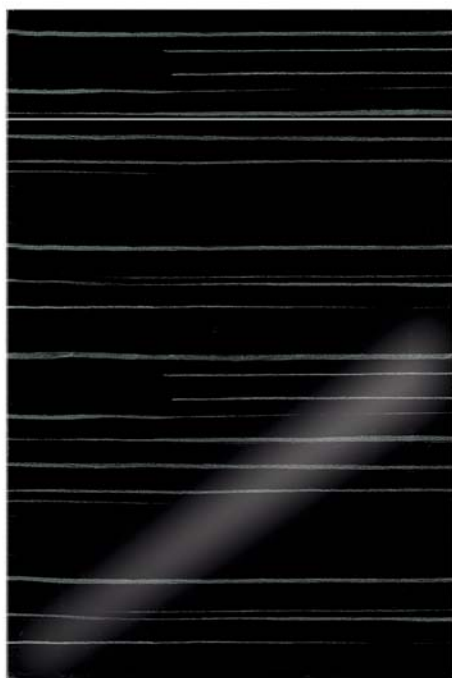


3716 Copper oak
high-gloss lacquered on all sides



3725 eucalyptus
high-gloss lacquered on all sides

Front finish: Wood veneered
 Edges: 1 mm edges on all sides matching
 Front finish reverse side: matching veneered, high-gloss lacquered
 Front thickness: 19 mm
 Front base: triple-ply chipboard
 Front weight: 13,2 kg/m²



- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.
- **If horizontal veneered grain will not be grain matched as standard. Grain matched veneer processing can be offered on request at an additional charge for horizontal veneer.**
- * **Shelves, finished side panels, back panels are vertical veneered as standard.**

1678 Finline black flaming, horizontal veneered*, high-gloss lacquered on all sides

1668 Finline black flaming, high-gloss lacquered on all sides



1317 elm horizontal veneered*, high-gloss lacquered on all sides

1307 elm, high-gloss lacquered on all sides



1433 Finline grigio, high-gloss lacquered on all sides

1444 Finline grigio horizontal veneered* high-gloss lacquered on all sides



1676 Finline black with bright veins horizontal veneered*, high-gloss lacquered on all sides

1666 Finline black with bright veins, high-gloss lacquered on all sides



1677 Finline ebony tricolor, high-gloss lacquered on all sides

1667 Finline ebony tricolor, high-gloss lacquered on all sides

CHABLIS

Front finish:	wood veneered, vintage oak, embossed
Edges:	1 mm edges on all sides
Front finish reverse side:	veneered, embossed
Front thickness:	20 mm
Front base:	triple-ply chipboard
Front weight:	10,7 kg/m ²



3520 Vintage oak*

5520 Vintage oak, horizontal*

- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items.
Please also note that sunlight will lead to changes in colour.
- **Open shelf units, finished carcass sides and interior veneered carcass for glass door units are not available.**
- **Wood veneer grain will not be grain matched if vertical or horizontal veneered.**
- * **Shelves, side panels, etc. are available in 20 mm, 50 mm and 100 mm thickness, and are vertical veneered as standard.**

MALTA

Front finish: Solid wood door (5 layers)
Edges: with 2 mm edges
Front finish reverse side: matching colour
Front thickness: 21 mm
Front weight: 13,2 kg/m²

Type 6



427 oak oiled



- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.
- Wood grain will not be grain matched.

surrounding colour

NM

Solid wood door (5 layers)



479 american oiled walnut



- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.
- Wood grain will not be grain matched.

Type 7

surrounding colour

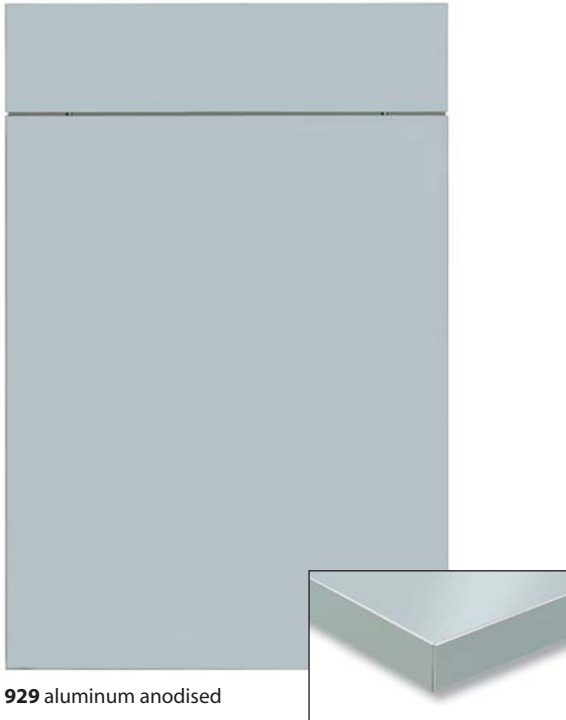
NM

Solid wood door (5 layers)

TORINO

Front finish: aluminum anodised
Edges: 1 mm flush aluminum edges on all sides
Front finish reverse side: matching material
Front thickness: 19 mm
Front base: triple-ply chipboard
Front weight: 16,9 kg/m²

Type 4



929 aluminum anodised

surrounding colour **AE** aluminum anodised

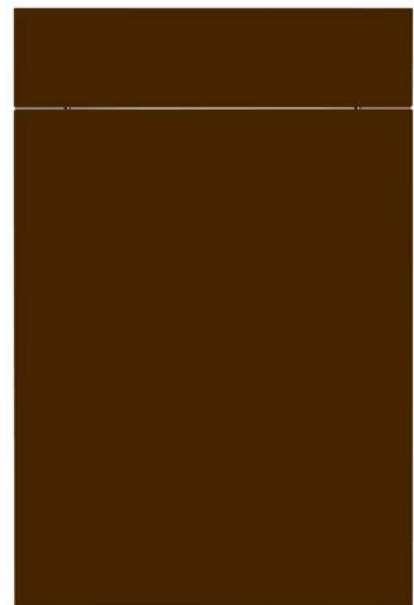
Type 5



8907 grey anodised



8909 light bronze anodised



8908 dark bronze anodised

surrounding colour **AE** aluminum anodised

Front finish: polished glassdoor with aluminum frame
Front finish reverse side: matt lacquered
Front thickness: 21 mm
Front weight: 17,6 kg/m²



4177 black



■ **Not available with handle, but with hidden catch, manual touch latch system or Sensomatic drawer-system.**

■ Front panels cannot be fitted together.

Front panels, fitting strips, corner posts and drawer panels smaller than 138 mm are produced with a 16 mm chipboard back panel with flush 1 mm aluminum edges.

The glass back panels of the pullout drawer-fronts are finished with melamine (4mm) in pearl grey.

■ The aluminum frame can be supplied in any RAL colour at an additional charge.

■ These doors can be supplied in any RAL and NCS colour at an additional charge.



4176 white



981 mirror grey



983 mirror bronze

VETRO satinato

Front finish: frosted glassdoor with aluminum frame
Front finish reverse side: matt lacquered
Front thickness: 21 mm
Front weight: 17,6 kg/m²



4177 black



■ **Not available with handle, but with hidden catch, manual touch latch system or Sensomatic drawer-system.**

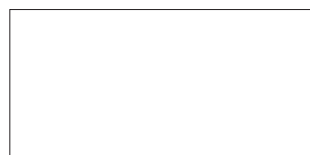
■ Front panels cannot be fitted together.

Front panels, fitting strips, corner posts and drawer panels smaller than 138 mm are produced with a 16 mm chipboard back panel with flush 1 mm aluminum edges.

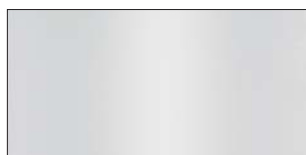
The glass back panels of the pullout drawer-fronts are finished with melamine (4mm) in pearl grey.

■ The aluminum frame can be supplied in any RAL colour at an additional charge.

■ These doors can be supplied in any RAL and NCS colour at an additional charge.



4176 white



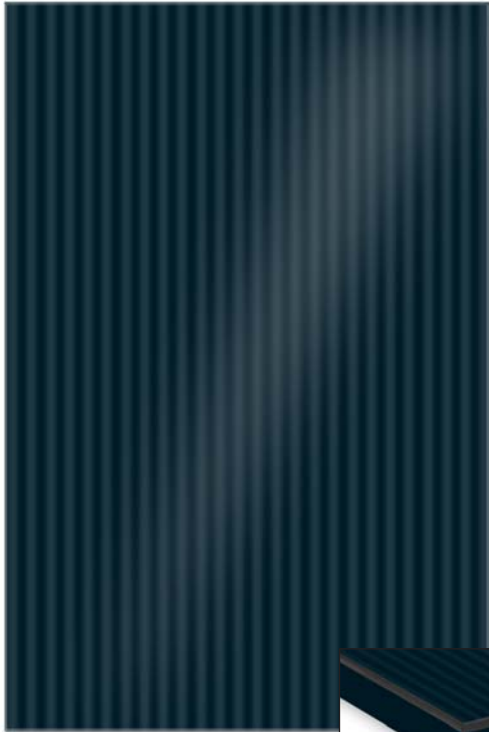
980 optic glass mirror type



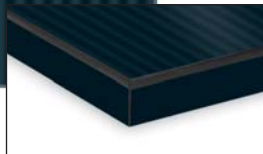
982 bronze glass mirror type

VETRO black stripes

Front finish:	glassdoor with black laquered aluminum frame
Front finish reverse side:	matt lacquered
Front thickness:	21 mm
Front weight:	17,6 kg/m ²



8941 black stripes



■ **Not available with handle, but with hidden catch, manual touch latch system or Sensomatic drawer-system.**

■ Front panels cannot be fitted together.

Front panels, fitting strips, corner posts and drawer panels lower than 138 mm are produced with a matt black lacquered MDF back panel.

The glass back panels of the pullout drawer-fronts are finished with melamine (4mm) in black.

TOKYO

Front finish: Melamine with real concrete surface
Front finish reverse side: matt laquered
Front thickness: 19 mm
Front base: MDF core
Front weight: 15,4 kg/m²



8902 concrete dark

■ interior carcass colour for glass door units is not available



8903 concrete light



8904 concrete terra



8906 concrete grey

BILBAO

Front finish: stainless steel cladded
Front finish reverse side: melamine dark grey
Front thickness: 20 mm
Front base: triple-ply chipboard
Front weight: 20,8 kg/m²

Type 6



surrounding colour **E** stainless steel, brushed

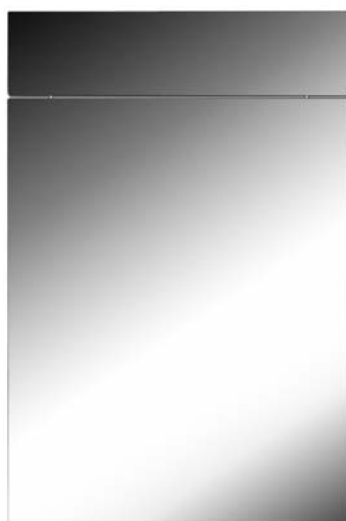
912 stainless steel, brushed



Type 6.05

surrounding colour **EES** stainless steel, eccentric grinding surface

911 stainless steel,
eccentric grinding surface



Type 7.10

surrounding colour **EHG** stainless steel, high polished

914 stainless steel, high polished

VALENCIA

Front finish: Framed door (10 mm), matt lacquered
Front finish reverse side: matt lacquered
Front thickness: 22 mm
Front base: MDF core
Front weight: 15,9 kg/m²



8005 shell, matt lacquered

These doors can be supplied in any RAL and NCS colour at an additional charge.



8004 icy white, matt lacquered

MALAGA

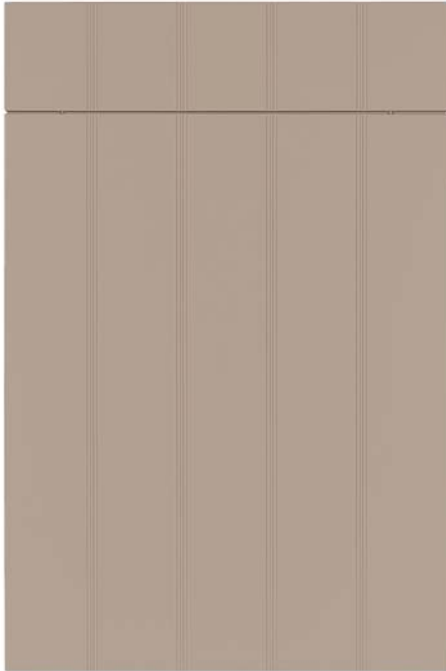
Front finish: Framed door (8 mm), veneered
Front finish reverse side: matching veneered
Front thickness: 20 mm
Front base: triple-ply chipboard
Front weight: 11,5 kg/m²



3506 walnut satin
5506 walnut satin, horizontal

CARDIF

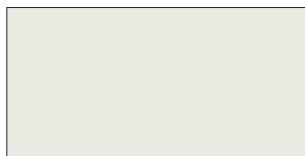
Front finish: fine textured matt, with vertical profiles and panels
Edges: 2 mm edges on all sides
Front finish reverse side: matching lacquered without profiles and panels
Front thickness: 19 mm
Front base: MDF core
Front weight: 16,2 kg/m²



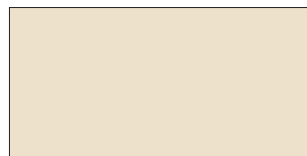
These doors can be supplied in any RAL and NCS colour at an additional charge.



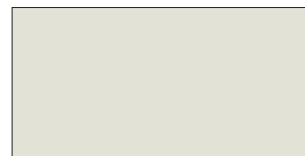
526 cappuccino, fine textured



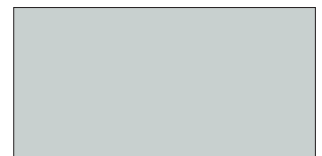
520 white, fine textured



521 camé, fine textured



522 blossom white, fine textured



529 pearl grey, fine textured



531 graphite grey, fine textured



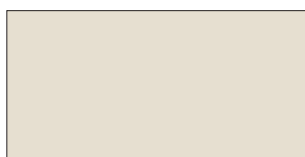
536 lava, fine textured



537 toffee, fine textured



539 snow white, fine textured



8305 shell, fine textured

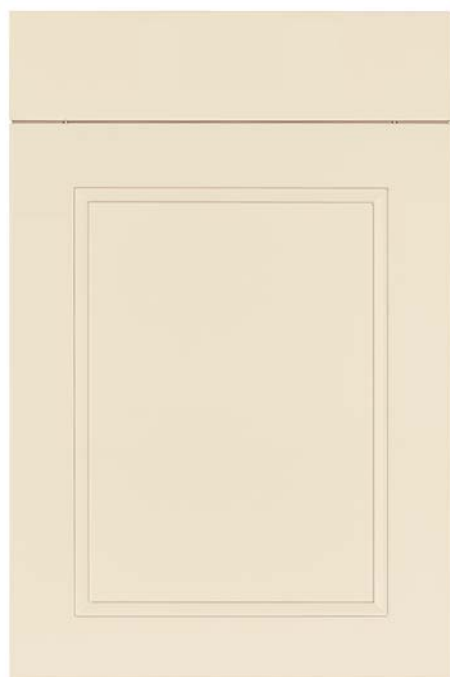


8309 grey brown, fine textured

surrounding colour **ML** matt lacquered

BRISTOL

Front finish: Framed door (88 mm) fine textured matt
Front finish reverse side: matching lacquered
Front thickness: 22 mm
Front base: MDF core
Front weight: 14,5 kg/m²



These doors can be supplied in any RAL and NCS colour at an additional charge.



Front panels with height < 247 mm are produced as plain panels without frame.

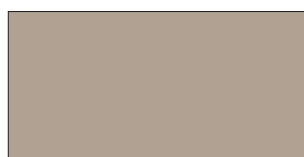
521 camé, fine textured



520 white, fine textured



522 blossom white, fine textured



526 cappuccino, fine textured



529 pearl grey, fine textured



531 graphite grey, fine textured



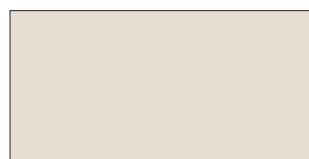
536 lava, fine textured



537 toffee, fine textured



539 snow white, fine textured



8305 shell, fine textured

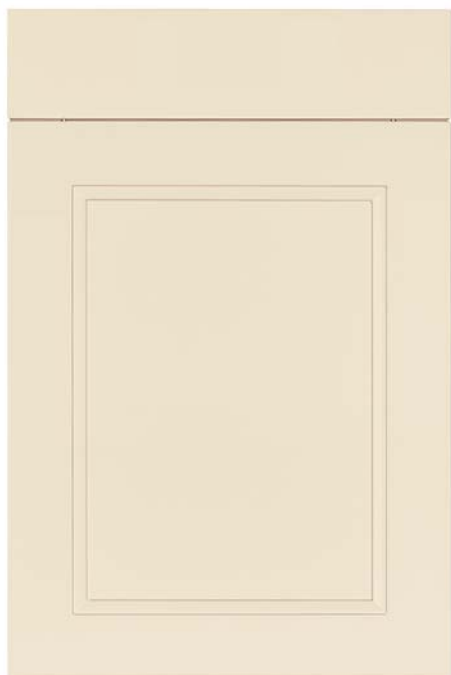


8309 grey brown, fine textured

surrounding colour **ML** matt lacquered

ATLANTA

Front finish: Framed door (88 mm) matt lacquered
Front finish reverse side: matching lacquered
Front thickness: 22 mm
Front base: MDF core
Front weight: 14,5 kg/m²

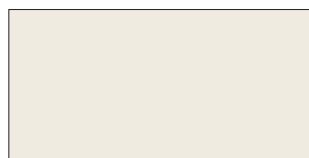


328 camé, matt

These doors can be supplied in any RAL and NCS colour at an additional charge.



Front panels with height < 247 mm are produced as plain panels without frame.



66 blossom white, matt



329 cappuccino, matt



332 graphite grey, matt



335 toffee, matt



336 lava, matt



339 snow white, matt



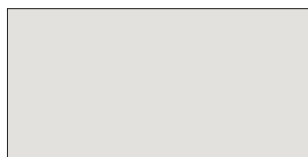
380 white, matt



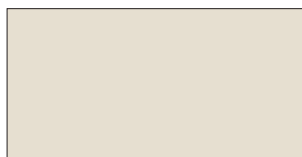
381 dark grey, matt



386 pearl grey, matt



8004 icy white, matt



8005 shell, matt



8009 grey brown, matt

surrounding colour **ML** matt lacquered

KAMPEN

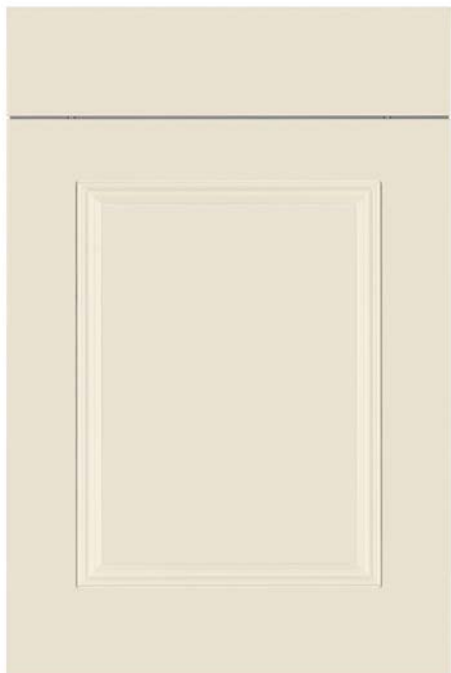
Front finish:	Door with profiled frame (65 mm), lacquer with stria hand dragged technique
Front finish reverse side:	matching lacquered, without special finish
Front thickness:	23 mm
Front base:	MDF core
Front weight:	13,2 kg/m ²



- Front panels with height < 247 mm are produced as plain panels without frame.

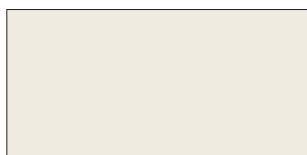
319 ivory matt lacquer with stria hand dragged technique

Front finish: Framed door lacquered, width of frame on top 70 mm, width of frame at the bottom 100 mm
 Front finish reverse side: matching lacquered
 Front thickness: 21 mm
 Front base: MDF core
 Front weight: 15,4 kg/m²

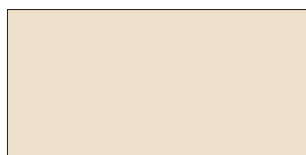


380 white lacquered

- only with drill hole B20 available
- Front panels with height < 247 mm are produced as plain panels without frame.
- These doors can be supplied in any RAL and NCS colour at an additional charge.



66 blossom white, lacquered



328 camé, lacquered



329 cappuccino, lacquered



332 graphite grey, lacquered



335 toffee, lacquered



336 lava, lacquered



339 snow white, lacquered



381 dark grey, lacquered



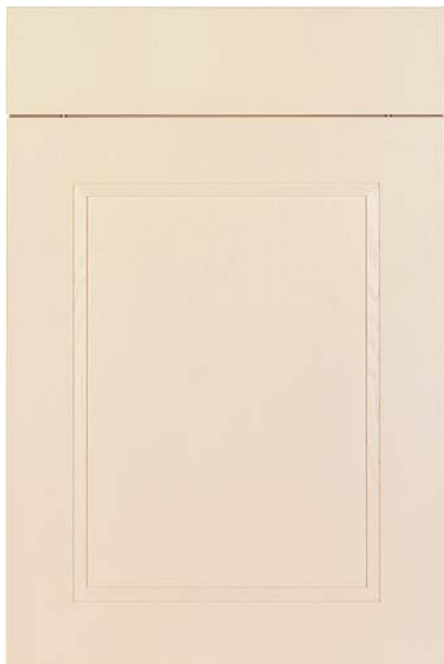
386 pearl grey, lacquered



8004 icy white, lacquered

NIZZA

Front finish: Solid oak framed door (75 mm) with veneered center panel, matt lacquered
Front finish reverse side: matching lacquered
Front thickness: 21 mm
Front base: triple-ply chipboard
Front weight: 12,1 kg/m²

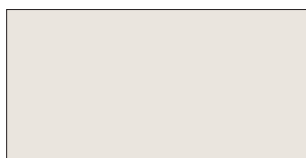


- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.
- Front panels with height < 247 mm are produced as plain panels without frame.

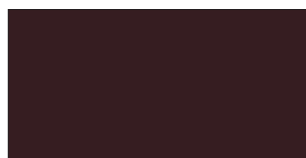
328 camé



329 cappuccino



380 white



405 terra



4177 RAL 9017 black

WINDSOR

Front finish:	Solid-wood framed door (90 mm) with veneered center panel
Front finish reverse side:	matching colour
Front thickness:	21 mm
Front base:	triple-ply chipboard
Front weight:	11,8 kg/m ²



3507 oak silver brown with sandblasted surface

- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.
- Front panels with height < 247 mm are produced as plain panels without frame.

LYON

Front finish:	Solid-wood framed door (walnut) with veneered center panel (88 mm)
Front finish reverse side:	matching colour
Front thickness:	21 mm
Front base:	triple-ply chipboard
Front weight:	11,4 kg/m ²



423 walnut

- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.
- Front panels with height < 247 mm are produced as plain panels without frame.

CAMBRIDGE

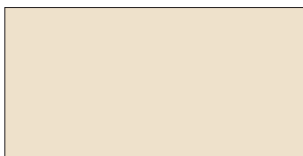
Front finish: Solid oak wood framed door with veneered center panel, matt lacquered, width of frame on top 70 mm, width of frame at the bottom 100 mm
Front finish reverse side: matching lacquered
Front thickness: 21 mm
Front base: triple-ply chipboard
Front weight: 13,6 kg/m²



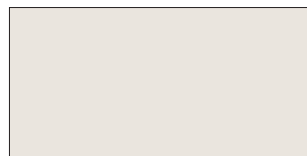
4177 RAL 9017 black

- only with drill hole B20 available
- Front panels with height < 247 mm are produced as plain panels without frame.

■ These doors can be supplied in any RAL and NCS colour at an additional charge.



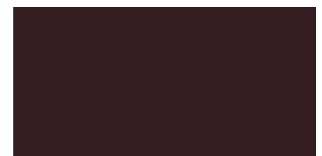
328 camé



380 white



329 cappuccino



405 terra

BRETAGNE

Front finish:	Solid wood framed door (90 mm) with veneered center panel
Front finish reverse side:	matching colour
Front thickness:	21 mm
Front base:	triple-ply chipboard
Front weight:	12,5 kg/m ²



472 rustic

- Wood is a natural product and subject to variation of colour and graining. It follows, therefore, that there will be differences between the samples/images and the respective delivery of the wood items. Please also note that sunlight will lead to changes in colour.
- Front panels with height < 247 mm are produced as plain panels without frame.



413 knotted antique oak



7501 knotted antique oak, white

PALERMO

Front finish: Solid oak wood framed door (75 mm) with raised center panel, matt lacquered
Front finish reverse side: matching colour
Front thickness: 21 mm
Front weight: 14,3 kg/m²



■ Front panels with height < 247 mm are produced as plain panels without frame.

324 mace



328 camé



329 cappuccino



380 white



405 terra

Glass models

- Clear glass
- Frosted glass
- Smoked glass with an additional charge



RG
Frame door (60 mm)
(veneered or lacquered)
Inner corners of frame with 9 mm radius
Melamine, Laminate, AcryluxTopX, Pianovo and
Polyglass ranges as four-piece frame
(without inner radius)



SGA
Framed door with antique lattice

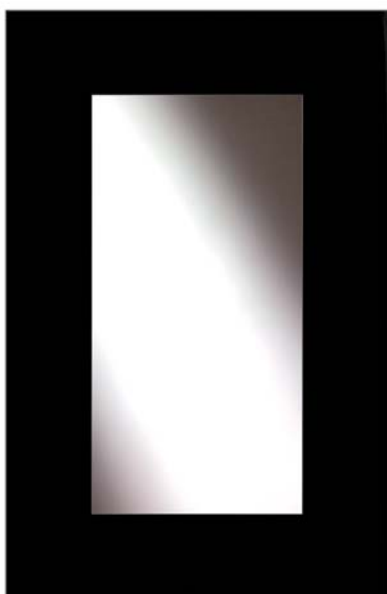


SAR
Glass door with black anodized aluminum
frame with black smoked glass

- only available as hinged door
with touch latch opening
- not available with handle

ABF

Full overlay glass (semi-transparent) on aluminum frame
(not available with handle) If smoked glass front thickness +2 mm



ABFS black coloured



ABFA aluminum coloured



ABFW white coloured





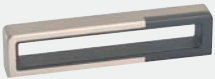





These doors can be supplied in any RAL and NCS
colour at an additional charge.






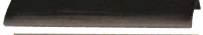
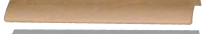

Handles without additional charge

Illustration	Order no.	Description	Center hole distance
	88.160	stainless steel 40 mm high	-
	88.170	stainless steel 37 mm high	-
	88.320	stainless steel colour 33 mm high	192 mm
	88.180	stainless steel 33 mm high	192 mm
	88.181	chrome polished 31 mm high	192 mm
	88.130	stainless steel colour 33 mm high	192 mm
	88.870	stainless steel 35 mm high	192 mm
	88.140	stainless steel 46 mm high	160 mm
	88.300	stainless steel colour 35 mm high	160 mm
	88.370	powder coated grey brown 40 mm high	192 mm
	88.371	stainless steel colour 40 mm high	192 mm
	88.372	chrome polished 40 mm high	192 mm
	88.450	black chrome 30 mm high	160 mm
	88.451	antracite anodized 30 mm high	160 mm
	88.452	black anodized 30 mm high	160 mm

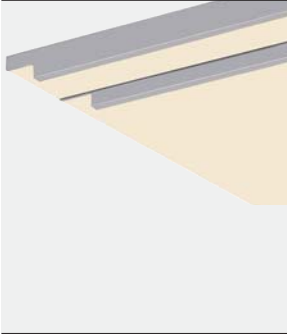


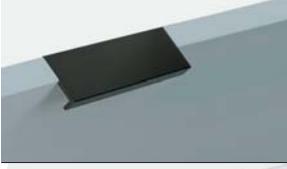


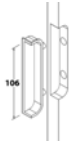




Handles with additional charge

Illustration	Order no.	Description	Center hole distance		
	88.100	stainless steel 34 mm high	–		
	88.105	stainless steel 40 mm high	–		
	88.380	stainless steel 41 mm high	–		
	88.952	copper-coloured 47 mm high	–		
	88.420	two coloured stainless steel/black 39 mm high	160 mm		
	88.440	stainless steel knurled 39 mm high	192 mm		
	KS 204	stainless steel 45 mm high	192 mm		
	KE 206	stainless steel 45 mm high	192 mm		
	88.461	black chrome 37 mm high	160 mm		
	88.462	black chrome 37 mm high Not available for front panel width/height <446 mm	320 mm		

surface mounted handle profile, screwed on the rear side

-  **88.630** stainless steel colored
-  **88.631** anthracite anodized
-  **88.632** black anodized
-  **88.633** bronze anodized
-  **88.634** brass anodized
-  **88.635** chrome polished

Handles with additional charge

Illustration	Order no.	Description	
	88.310 88.410	grip, aluminum grip, aluminum, stainless steel colour Unit price upon request. Only 19 mm thickness available. Not available for Vancouver veneered fronts with embossed surface (colour code 662, 669, 3531 and 3532). Not available for carcass width < 300 mm and units with special width. Units with doors left or right to a wall require a fitting strip of 10 mm at least and wall units left and right to tall units not possible max. width 1200 mm, for horizontal use only	
	88.510	flush grip, stainless steel coloured	
	88.512	flush grip, stainless steel anodised	
	88.513	flush mounted edge handle profile, bronze anodized	
	88.231	recess handle, aluminum not available for the ranges Focus and Fano	
	88.976	recess handle, stainless steel coloured (mounted on side edge of back side of front panel) only available for fronts of tall units lateral clearance necessary	
	88.514	vertical grip profile, aluminum black anodized	
	88.975	recess handle, aluminum this grip is not available for every range. Please ask.	
	flush mounted edge handle profile  <ul style="list-style-type: none"> 88.530 stainless steel colored 88.531 anthracite anodized 88.532 black anodized 88.533 bronze anodized 88.534 brass anodized 88.535 chrome polished 		

WKS stainless steel bar handle with rectangular base, 14 mm Ø

(to be mounted horizontally on doors, drawers and pullouts)



Not available for the following ranges: Nizza, Cardiff, Palermo, Bristol, Oxford, Windsor, Cambridge, Bretagne, Lyon and Atlanta.

Drill holes for handle: B 38

(not available in combination with 155° hinges)

Horizontal bar handles (drawers/pullouts/flap doors/doors)

Width	Width of front panel	Length of bar	Order. no.	Drilling
300 mm	296 mm	166 mm	WKS 166	154 mm
350 mm	346 mm	216 mm	WKS 216	204 mm
400 mm	396 mm	266 mm	WKS 266	254 mm
450 mm	446 mm	316 mm	WKS 316	304 mm
500 mm	496 mm	366 mm	WKS 366	354 mm
600 mm	596 mm	466 mm	WKS 466	454 mm
700 mm	696 mm	566 mm	WKS 566	554 mm
800 mm	796 mm	666 mm	WKS 666	654 mm
900 mm	896 mm	766 mm	WKS 766	754 mm
1000 mm	996 mm	866 mm	WKS 866	854 mm
1200 mm	1196 mm	1066 mm	WKS 1066	1054 mm

KE = Stainless steel bar handles, angular



Not available for the following ranges: Nizza, Cardiff, Palermo, Bristol, Oxford, Windsor, Cambridge, Bretagne, Lyon and Atlanta.

Drill holes for handle: B 38

(not available in combination with 155° hinges)

Horizontal bar handles (drawers/pullouts/flap doors/doors)

Width	Width of front panel	Length of bar	Order. no.	Drilling
300 mm	296 mm	168 mm	KE 168	154 mm
350 mm	346 mm	218 mm	KE 218	204 mm
400 mm	396 mm	268 mm	KE 268	254 mm
450 mm	446 mm	318 mm	KE 318	304 mm
500 mm	496 mm	368 mm	KE 368	354 mm
600 mm	596 mm	468 mm	KE 468	454 mm
700 mm	696 mm	568 mm	KE 568	554 mm
800 mm	796 mm	668 mm	KE 668	654 mm
900 mm	896 mm	768 mm	KE 768	754 mm
1000 mm	996 mm	868 mm	KE 868	854 mm
1200 mm	1196 mm	1068 mm	KE 1068	1054 mm



UNIQUE[®]

By the system unique eggersmann is designing, developing and manufacturing a collection of kitchens and interior decorations which can hardly be matched for its timelessness and minimalism.

The name unique really says it all.

The focus is on individuality and also exceptional and exclusive materials. The fundamental idea of this system is the homogeneity of all visible surfaces. Front and side panels as well as grip channels, plinth panels and worktops are made of just one identical material. Cutting-edge details such as 45° beveled edges/joints apply to fronts, side panels and worktops. In addition to various types of natural stone, solid stainless steel with silvertouch finish, Corian as well as Fenix NTM can be used.

Nature cannot be standardized

We deliberately use many natural materials in our system unique but, although all our materials conform to the same high standard, no natural stone slab is completely flawless, nor are any two slabs exactly alike.

Therefore, kindly note the following information:

The structure of valuable natural stone surfaces includes characteristics of authenticity, which, in their diversity, do not occur altogether on a small stone sample. In the case of natural stones, strong veins, fine cracks, air pores, mineral inclusions etc. are preserved as characteristics for "real stone". Such variations must be taken for what they are: that is, not faults but proof that real stone slabs have been used. Many slabs are required for a unique kitchen and, within each of those slabs, there are varying degrees of structure, color and veining. This makes the uniform color and structure processing extremely difficult and can lead to the typical appearance of natural stone: partial structural deviations and/or color variations, which, however, underline the naturalness.

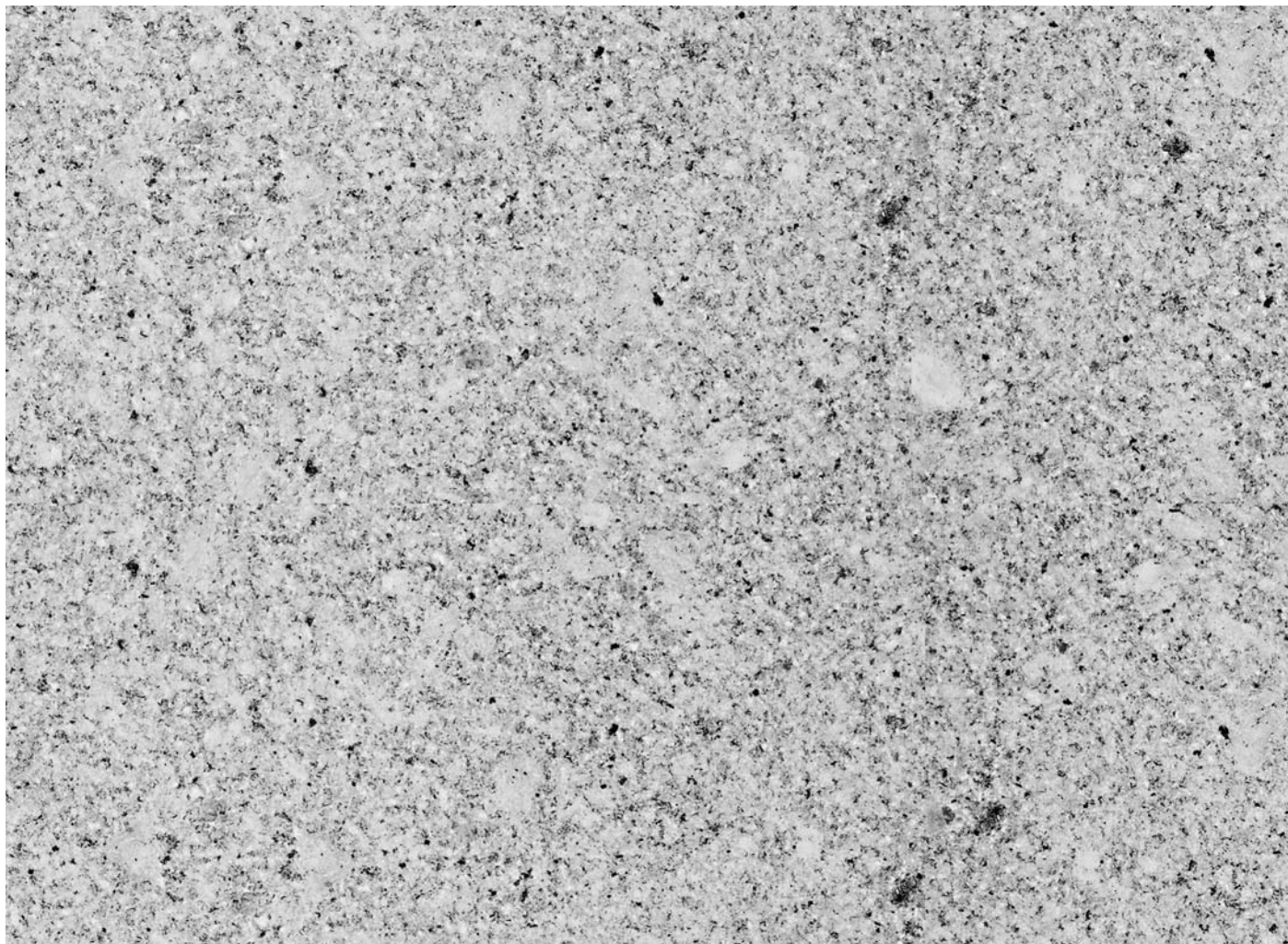
Luna Grey leather

Granite is a primordial or deep-seated rock which was formed when the earth's crust cooled between 500 and 800 million years ago.

When handled and looked after properly, granite's main advantage is its hardness, and in addition it is resistant to scratches, acids and heat, and is also especially hygienic and easy to keep clean.

Each piece of granite has a different surface structure which is clearly visible when backlit.





Both air pores and the varying degrees of gloss displayed by different minerals ensure the uniqueness of each natural stone. Fluctuations are unavoidable in respect of the structure and the degree to which the pores of the natural stone are open.



■ max. size for slabs: 2700 x 1300 mm

■ thickness: 12 mm

Surface characteristics

	Stain sensitivity	3
	Acid sensitivity	1
	Scratch sensitivity	2
	Cleaning and maintenance effort	3

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Kashmir white leather

Granite is a primordial or deep-seated rock which was formed when the earth's crust cooled between 500 and 800 million years ago.

When handled and looked after properly, granite's main advantage is its hardness, and in addition it is resistant to scratches, acids and heat, and is also especially hygienic and easy to keep clean.

Each piece of granite has a different surface structure which is clearly visible when backlit.





Both air pores and the varying degrees of gloss displayed by different minerals ensure the uniqueness of each natural stone. Fluctuations are unavoidable in respect of the structure and the degree to which the pores of the natural stone are open.



■ max. size for slabs: 2700 x 1300 mm

■ thickness: 12 mm

Surface characteristics

	Stain sensitivity	2
	Acid sensitivity	1
	Scratch sensitivity	1
	Cleaning and maintenance effort	3

from 1 (immune/fine) to 4 (sensitive/suboptimal)

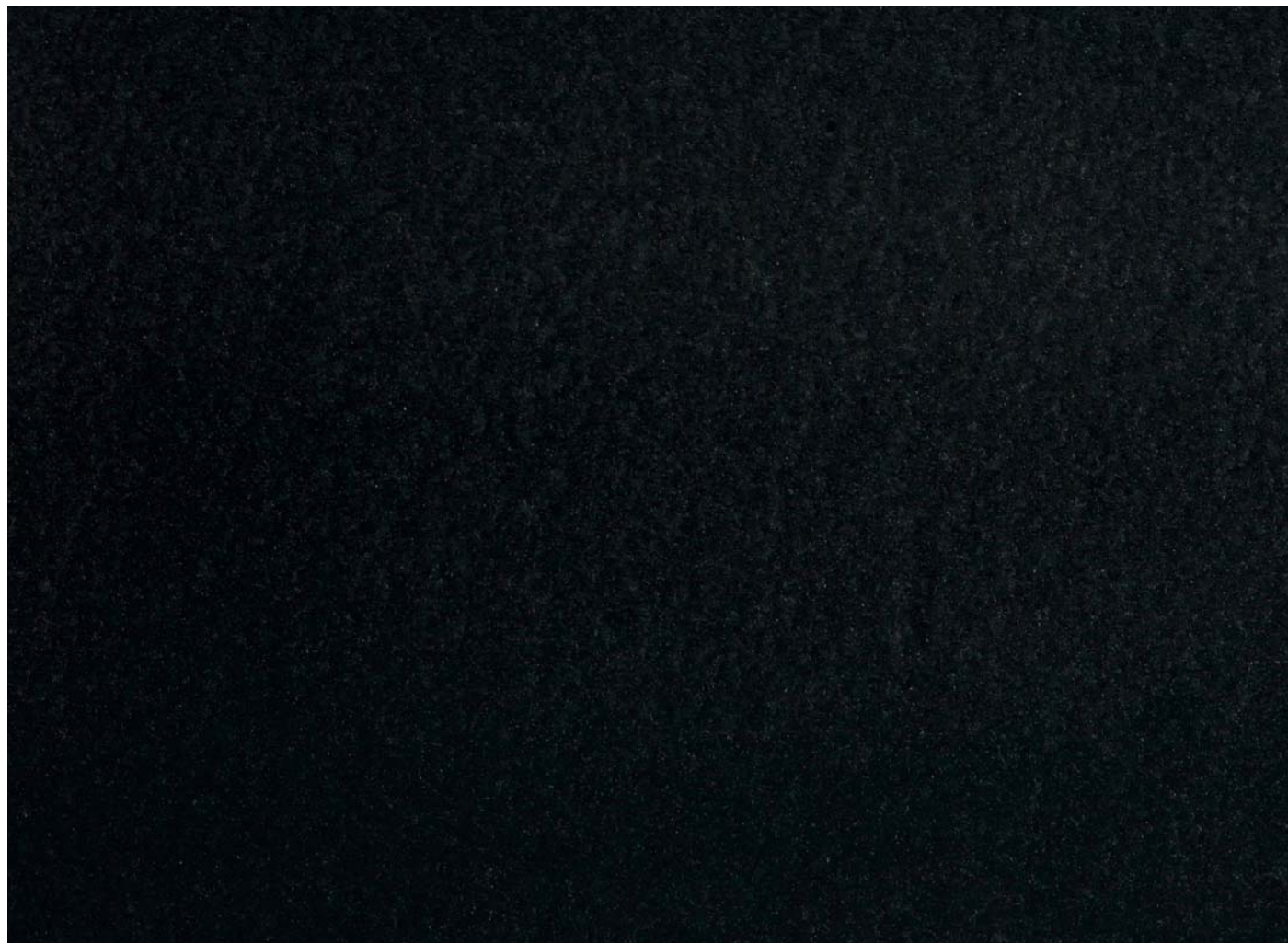
Nero Assoluto honed

Granite is a primordial or deep-seated rock which was formed when the earth's crust cooled between 500 and 800 million years ago.

When handled and looked after properly, granite's main advantage is its hardness, and in addition it is resistant to scratches, acids and heat, and is also especially hygienic and easy to keep clean.

Each piece of granite has a different surface structure which is clearly visible when backlit.





Both air pores and the varying degrees of gloss displayed by different minerals ensure the uniqueness of each natural stone. Fluctuations are unavoidable in respect of the structure and the degree to which the pores of the natural stone are open.



■ max. size for slabs: 2700 x 1300 mm

■ thickness: 12 mm

Surface characteristics

 Stain sensitivity	2
 Acid sensitivity	1
 Scratch sensitivity	2
 Cleaning and maintenance effort	2

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Nero Assoluto waterjet

Granite is a primordial or deep-seated rock which was formed when the earth's crust cooled between 500 and 800 million years ago.

When handled and looked after properly, granite's main advantage is its hardness, and in addition it is resistant to scratches, acids and heat, and is also especially hygienic and easy to keep clean.

Each piece of granite has a different surface structure which is clearly visible when backlit.





Both air pores and the varying degrees of gloss displayed by different minerals ensure the uniqueness of each natural stone. Fluctuations are unavoidable in respect of the structure and the degree to which the pores of the natural stone are open.



■ max. size for slabs: 2700 x 1300 mm

■ thickness: 12 mm

Surface characteristics

	Stain sensitivity	2
	Acid sensitivity	1
	Scratch sensitivity	2
	Cleaning and maintenance effort	2

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Elegant brown leather

Granite is a primordial or deep-seated rock which was formed when the earth's crust cooled between 500 and 800 million years ago.

When handled and looked after properly, granite's main advantage is its hardness, and in addition it is resistant to scratches, acids and heat, and is also especially hygienic and easy to keep clean.

Each piece of granite has a different surface structure which is clearly visible when backlit.





Both air pores and the varying degrees of gloss displayed by different minerals ensure the uniqueness of each natural stone. Fluctuations are unavoidable in respect of the structure and the degree to which the pores of the natural stone are open.



■ max. size for slabs: 2700 x 1300 mm

■ thickness: 12 mm

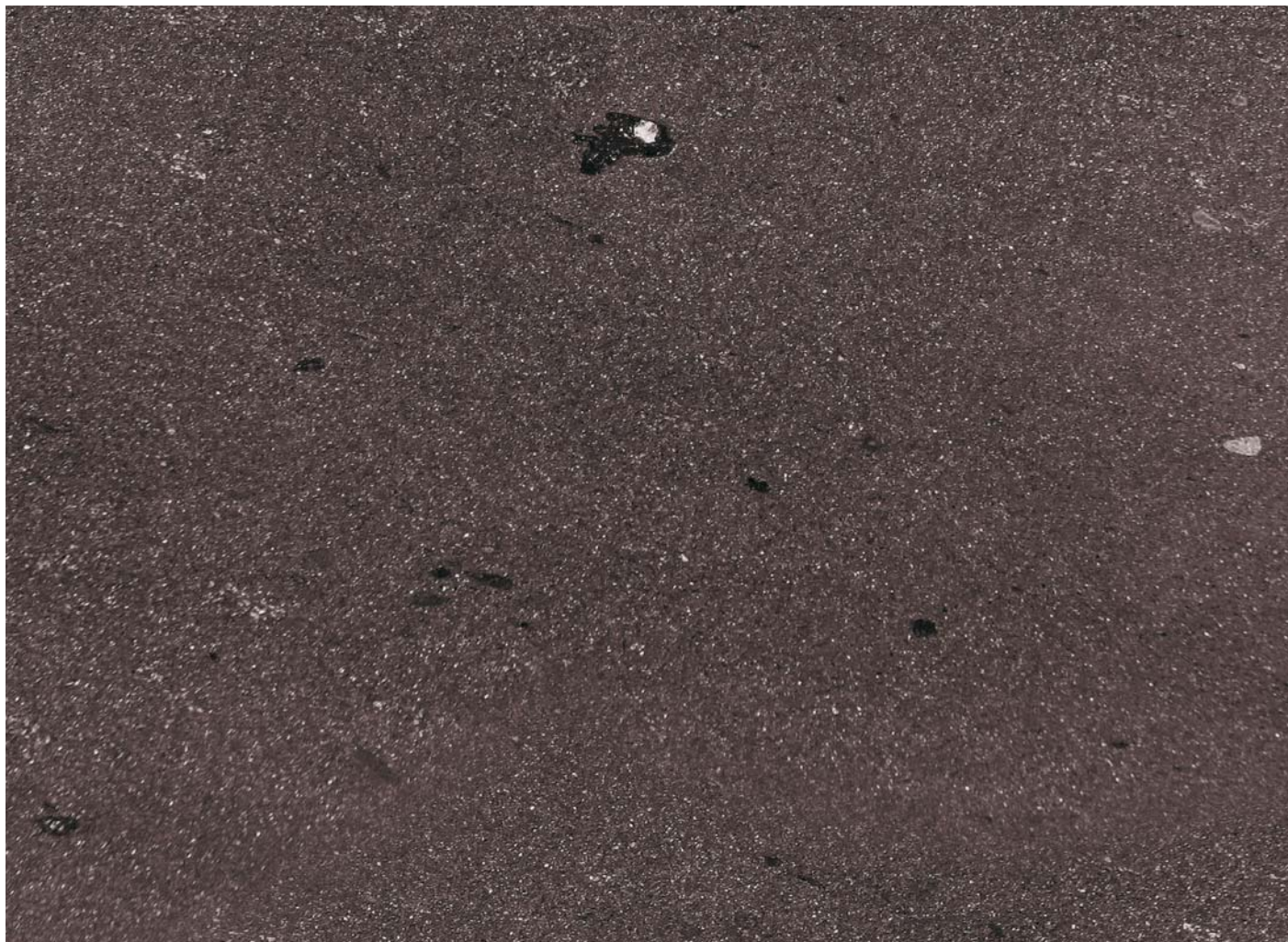
Surface characteristics

 Stain sensitivity	2
 Acid sensitivity	1
 Scratch sensitivity	2
 Cleaning and maintenance effort	2

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Valcamonica waterjet





Porphyry is a volcanic rock similar to granite and is quarried in Argentina and Italy. It is a primordial and deep-seated rock formed when the earth's crust cooled between 500 and 800 million years ago.



■ max. size for slabs: 2700 x 1300 mm

■ thickness: 12 mm

Surface characteristics

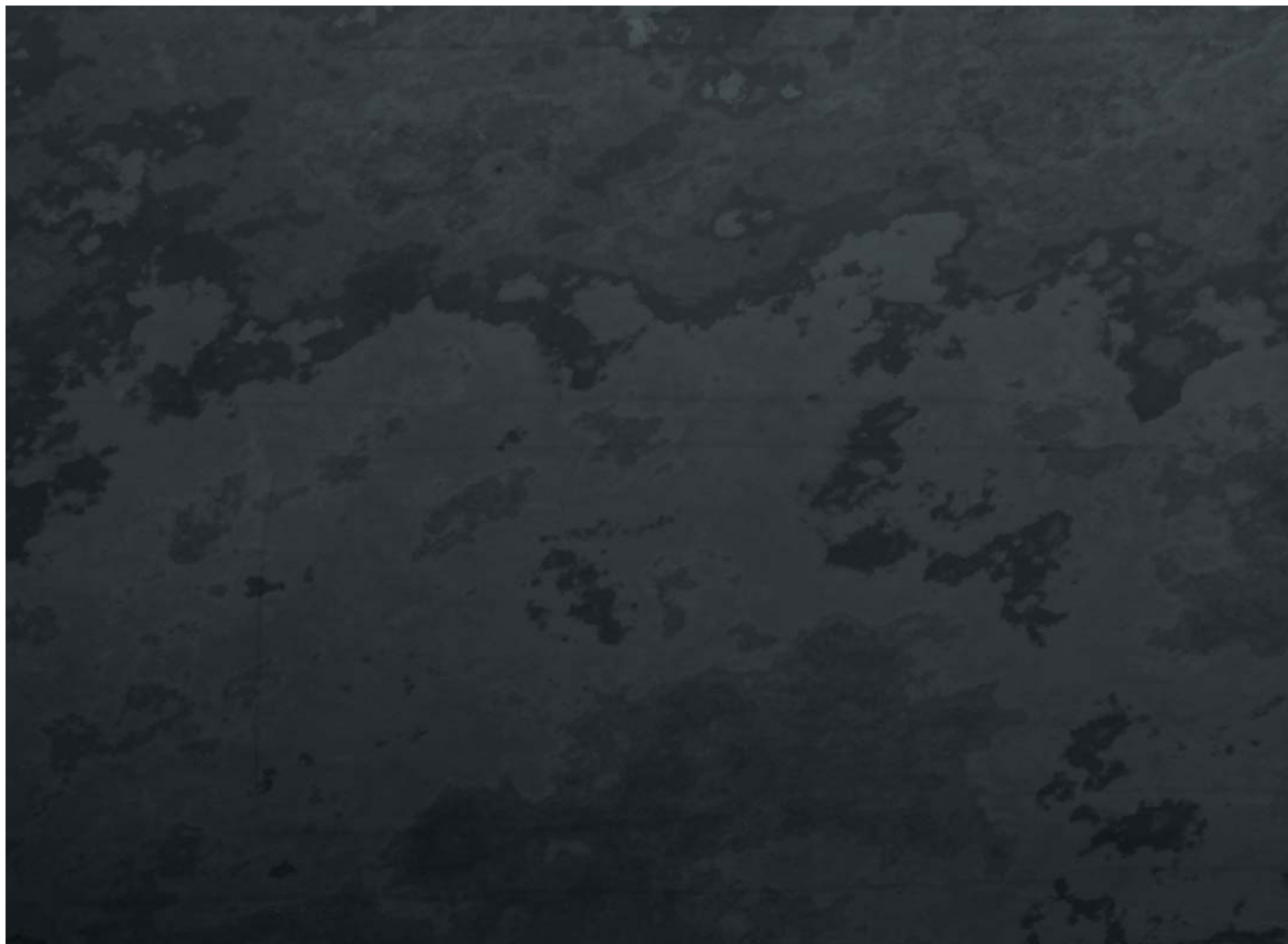
-  Stain sensitivity 1
-  Acid sensitivity 1
-  Scratch sensitivity 1
-  Cleaning and maintenance effort 2

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Montank Black honed

The various kinds of **slate** in the range of products display different surface characteristics which occur during the splitting process. The slate we use is a 350-million-year-old sedimentary rock found in Brazil. The fine layers make the slate very compact, and penetration by liquids is almost impossible. This slate is acid-resistant and is virtually unable to absorb moisture, which ensures that it is resistant to stains.





Slate is easily scratched, but slight scratches can quickly be concealed by means of the wipe-on care product supplied.



■ max. size for slabs: 2190 x 1300 mm

■ thickness: 12 mm

Surface characteristics

 Stain sensitivity	2
 Acid sensitivity	1
 Scratch sensitivity	4
 Cleaning and maintenance effort	3

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Grafite brown leather

Limestone is a sedimentary of biogenic origin. Limestone products are sandblasted and treated with diamond brushes. Veins, fissures or open sections are considered typical on this surface.





Note: Limestone is not resistant to acids, so it is substantially more sensitive to stains than other stone materials. All liquids occurring in the household such as fruit acids, vinegar, wine, water, etc. as well as fats and oils leave marks in the limestone and have to be removed immediately from the surface. The marks at the surface that contains due to regular usage are inevitable and give the limestone its distinctive character. The sensitivity has to be explicitly mentioned and the acceptance and written approval must be obtained by the end-user.



■ max. size for slabs: 2400 x 1300 mm

■ thickness: 12 mm

Surface characteristics

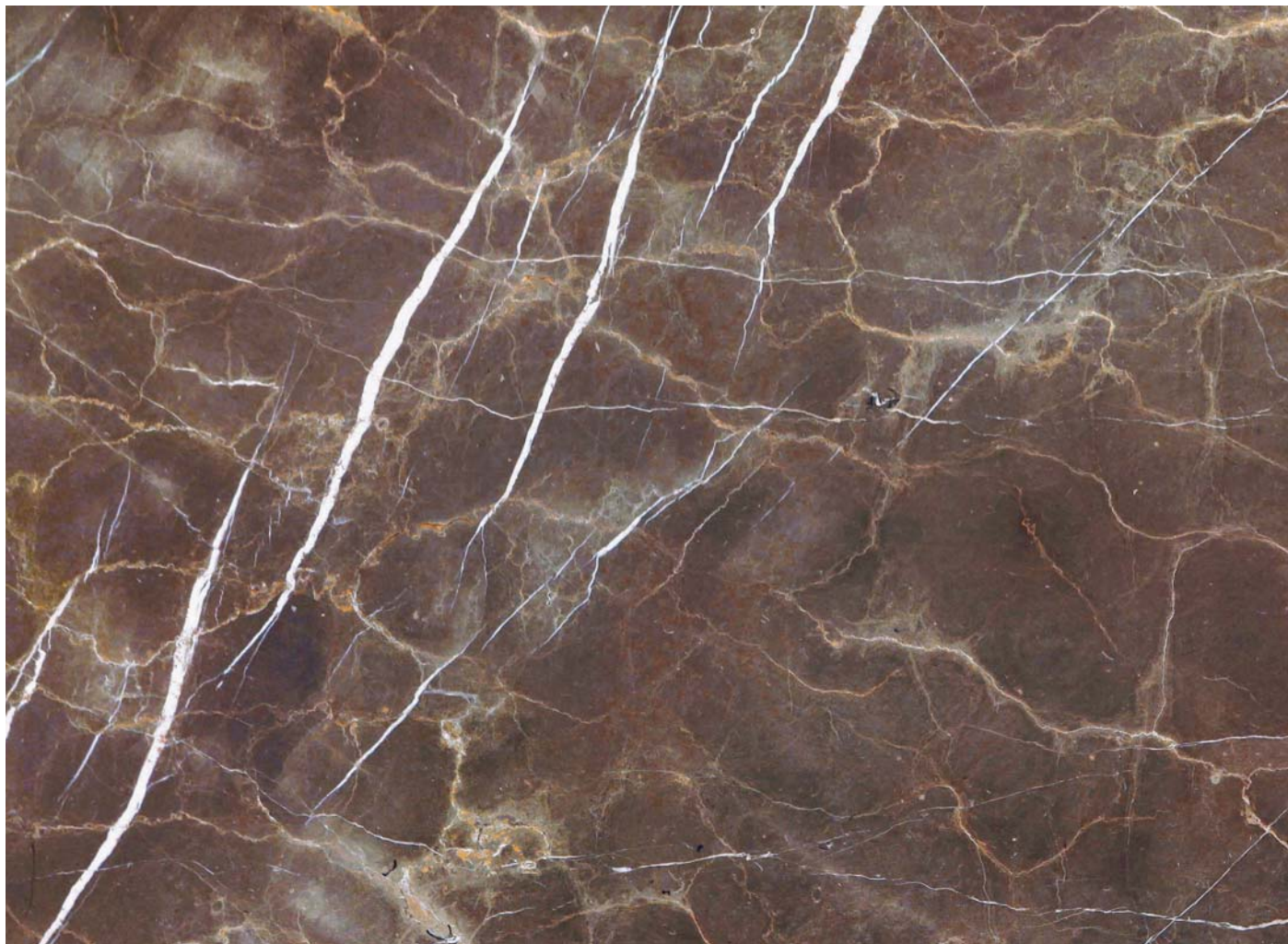
 Stain sensitivity	4
 Acid sensitivity	4
 Scratch sensitivity	4
 Cleaning and maintenance effort	4

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Coffee brown leather

Limestone is a sedimentary of biogenic origin. Limestone products are sandblasted and treated with diamond brushes. Veins, fissures or open sections are considered typical on this surface.





Note: Limestone is not resistant to acids, so it is substantially more sensitive to stains than other stone materials. All liquids occurring in the household such as fruit acids, vinegar, wine, water, etc. as well as fats and oils leave marks in the limestone and have to be removed immediately from the surface. The marks at the surface that contains due to regular usage are inevitable and give the limestone its distinctive character. The sensitivity has to be explicitly mentioned and the acceptance and written approval must be obtained by the end-user.



■ max. size for slabs: 2400 x 1300 mm

■ thickness: 12 mm

Surface characteristics

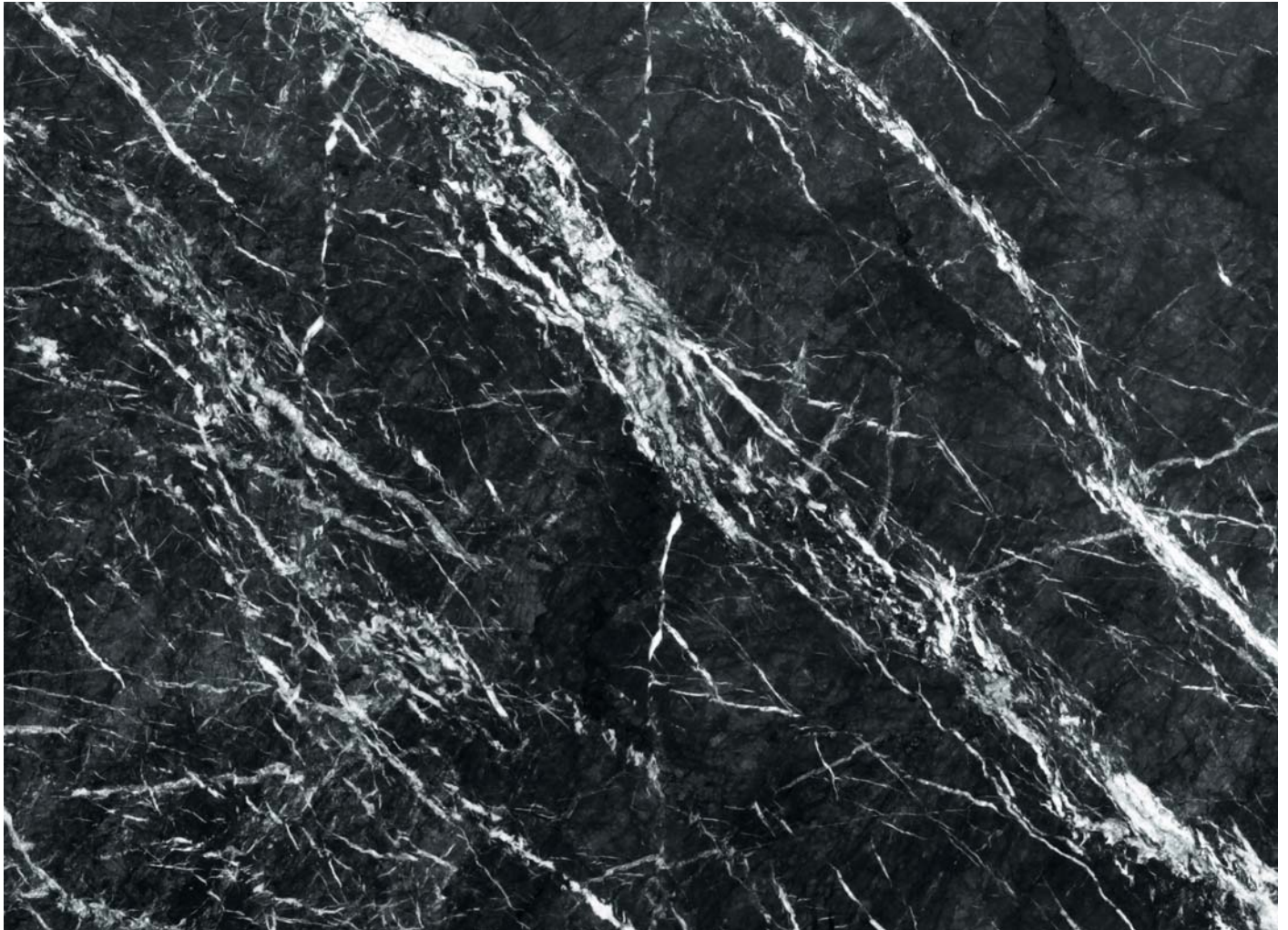
 Stain sensitivity	4
 Acid sensitivity	4
 Scratch sensitivity	4
 Cleaning and maintenance effort	4

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Grigio Carnico leather

Limestone is a sedimentary of biogenic origin. Limestone products are sandblasted and treated with diamond brushes. Veins, fissures or open sections are considered typical on this surface.





Note: Limestone is not resistant to acids, so it is substantially more sensitive to stains than other stone materials. All liquids occurring in the household such as fruit acids, vinegar, wine, water, etc. as well as fats and oils leave marks in the limestone and have to be removed immediately from the surface. The marks at the surface that contains due to regular usage are inevitable and give the limestone its distinctive character. The sensitivity has to be explicitly mentioned and the acceptance and written approval must be obtained by the end-user.



■ max. size for slabs: 2400 x 1300 mm

■ thickness: 12 mm

Surface characteristics

	Stain sensitivity	4
	Acid sensitivity	4
	Scratch sensitivity	4
	Cleaning and maintenance effort	4

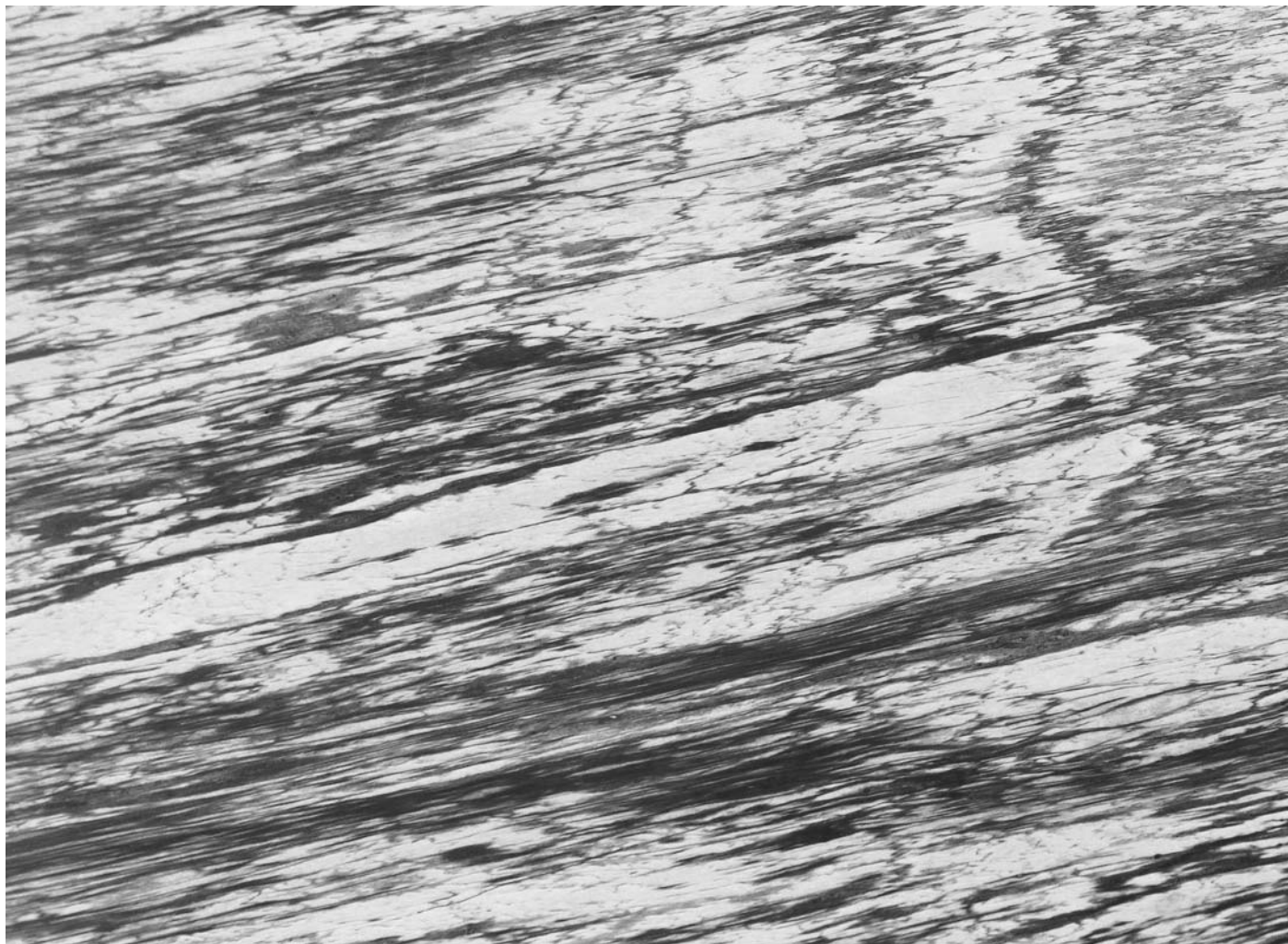
from 1 (immune/fine) to 4 (sensitive/suboptimal)

Pietra Viva honed

Marble is formed by the metamorphic transformation of limestone, dolomite and other carbonate rocks under the influence of high pressure and high temperature in the core of the earth.

Veins, cracks or open spots are the characteristics of this material. Marble is sandblasted and diamond-brushed and polished.





Note: Marble is not resistant to acids, so it is substantially more sensitive to stains than other stone materials. All liquids occurring in the household such as fruit acids, vinegar, wine, water, etc. as well as fats and oils leave marks in the limestone and have to be removed immediately from the surface. The marks at the surface that contains due to regular usage are inevitable and give the limestone its distinctive character. The sensitivity has to be explicitly mentioned and the acceptance and written approval must be obtained by the end-user.



■ max. size for slabs: 2400 x 1300 mm

■ thickness: 12 mm

Surface characteristics

 Stain sensitivity	4
 Acid sensitivity	4
 Scratch sensitivity	4
 Cleaning and maintenance effort	4

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Arabescato polished

Marble is formed by the metamorphic transformation of limestone, dolomite and other carbonate rocks under the influence of high pressure and high temperature in the core of the earth.

Veins, cracks or open spots are the characteristics of this material. Marble is sandblasted and diamond-brushed and polished.





Note: Marble is not resistant to acids, so it is substantially more sensitive to stains than other stone materials. All liquids occurring in the household such as fruit acids, vinegar, wine, water, etc. as well as fats and oils leave marks in the limestone and have to be removed immediately from the surface. The marks at the surface that contains due to regular usage are inevitable and give the limestone its distinctive character. The sensitivity has to be explicitly mentioned and the acceptance and written approval must be obtained by the end-user.



■ max. size for slabs: 2400 x 1300 mm

■ thickness: 12 mm

Surface characteristics

-  Stain sensitivity 4
-  Acid sensitivity 4
-  Scratch sensitivity 4
-  Cleaning and maintenance effort 4

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Carbono waterjet





Quartzite is a metamorphic rock formed when sandy quartz particles and a cementing agent are subjected to high pressure and temperatures. Its very high levels of quartz make this natural stone extremely hard, and also resistant to scratches and acids.



■ max. size for slabs: 2700 x 1300 mm

■ thickness: 12 mm

Surface characteristics

- | | | |
|------------------------------------------------------------------------------------|---------------------------------|---|
|  | Stain sensitivity | 1 |
|  | Acid sensitivity | 1 |
|  | Scratch sensitivity | 1 |
|  | Cleaning and maintenance effort | 1 |

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Beola Nera leather





Quartzite is a metamorphic rock formed when sandy quartz particles and a cementing agent are subjected to high pressure and temperatures. Its very high levels of quartz make this natural stone extremely hard, and also resistant to scratches and acids.



■ max. size for slabs: 2200 x 1300 mm

■ thickness: 12 mm

Surface characteristics

 Stain sensitivity	4
 Acid sensitivity	3
 Scratch sensitivity	1
 Cleaning and maintenance effort	1

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Pietra Marea honed





Quartzite is a metamorphic rock formed when sandy quartz particles and a cementing agent are subjected to high pressure and temperatures. Its very high levels of quartz make this natural stone extremely hard, and also resistant to scratches and acids.



■ max. size for slabs: 2400 x 1300 mm

■ thickness: 12 mm

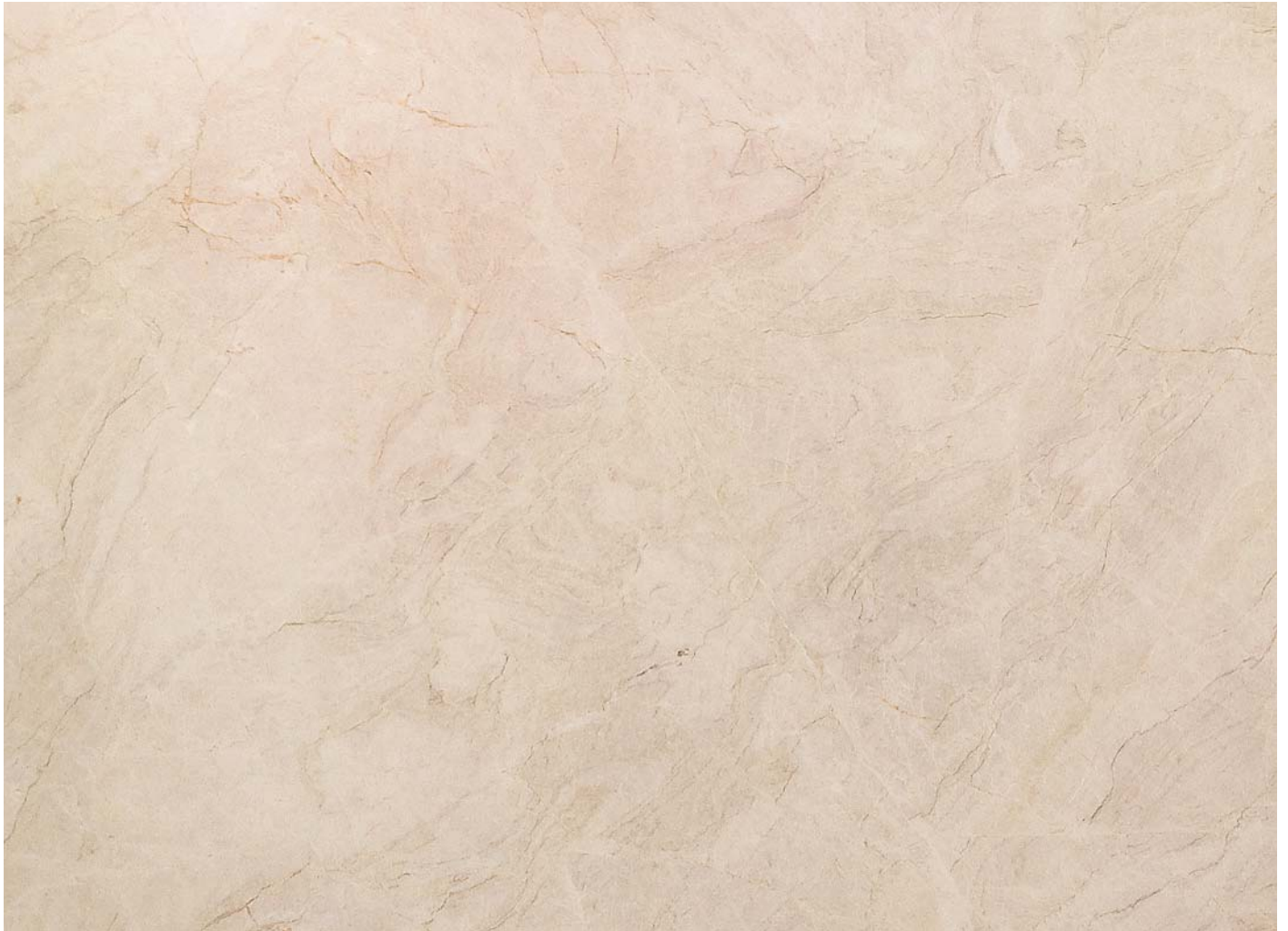
Surface characteristics

	Stain sensitivity	1
	Acid sensitivity	1
	Scratch sensitivity	1
	Cleaning and maintenance effort	1

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Taj Mahal leather





Quartzite is a metamorphic rock formed when sandy quartz particles and a cementing agent are subjected to high pressure and temperatures. Its very high levels of quartz make this natural stone extremely hard, and also resistant to scratches and acids.



■ max. size for slabs: 2700 x 1300 mm

■ thickness: 12 mm

Surface characteristics

	Stain sensitivity	1
	Acid sensitivity	1
	Scratch sensitivity	1
	Cleaning and maintenance effort	1

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Silver Moon uni honed





Quartzite is a metamorphic rock formed when sandy quartz particles and a cementing agent are subjected to high pressure and temperatures. Its very high levels of quartz make this natural stone extremely hard, and also resistant to scratches and acids.



■ max. size for slabs: 2700 x 1300 mm

■ thickness: 12 mm

Surface characteristics

 Stain sensitivity	3
 Acid sensitivity	1
 Scratch sensitivity	1
 Cleaning and maintenance effort	3

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Silver Moon uni leather





Quartzite is a metamorphic rock formed when sandy quartz particles and a cementing agent are subjected to high pressure and temperatures. Its very high levels of quartz make this natural stone extremely hard, and also resistant to scratches and acids.



■ max. size for slabs: 2700 x 1300 mm

■ thickness: 12 mm

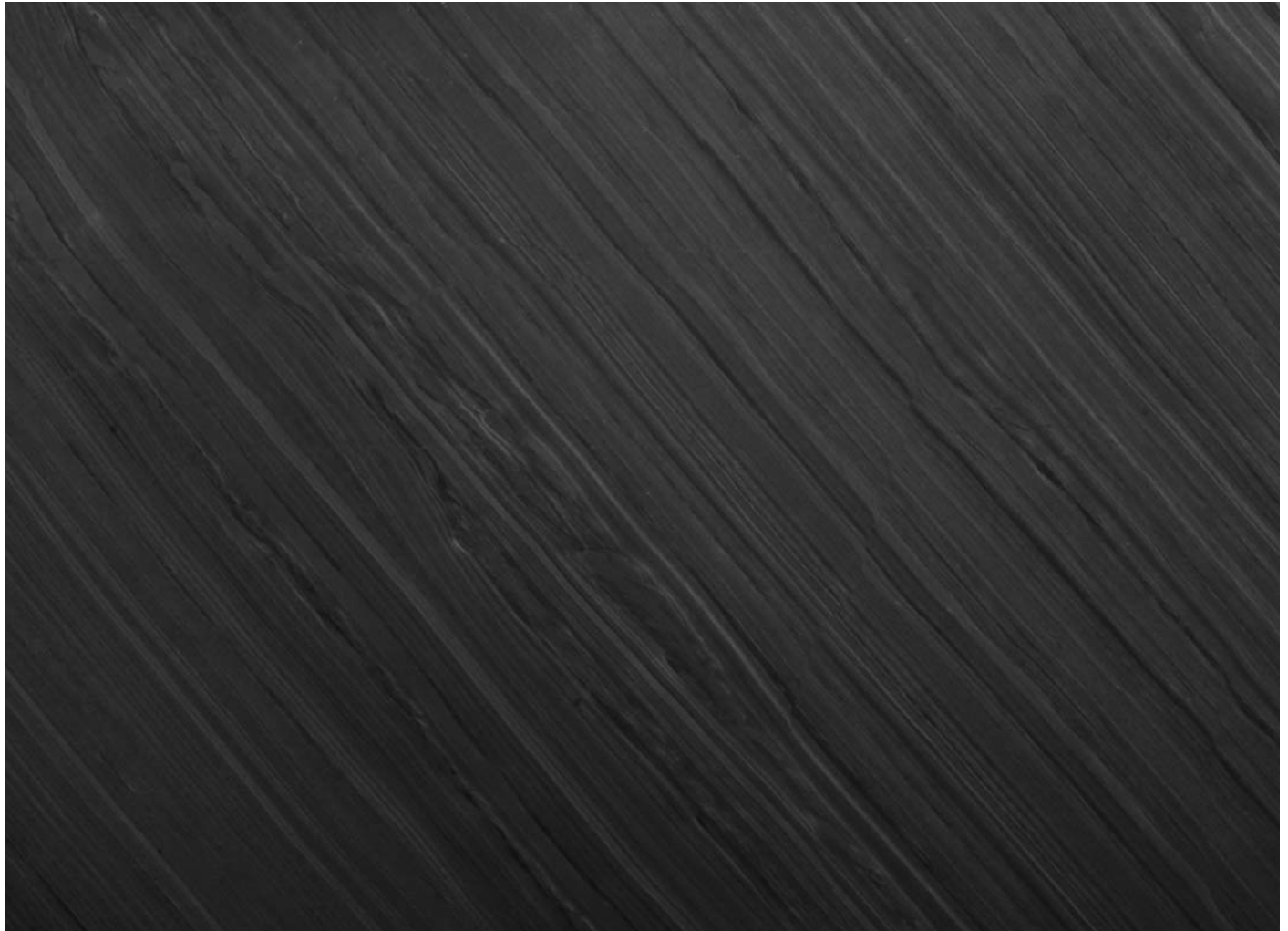
Surface characteristics

 Stain sensitivity	3
 Acid sensitivity	1
 Scratch sensitivity	1
 Cleaning and maintenance effort	3

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Phyllit Black leather





Phyllite is a quartz containing slate, as block decomposed and gated. The slaty surface is achieved with a special brushing. Phyllite is very hard and more scratch-resistant than slate.



■ max. size for slabs: 2700 x 1300 mm

■ thickness: 12 mm

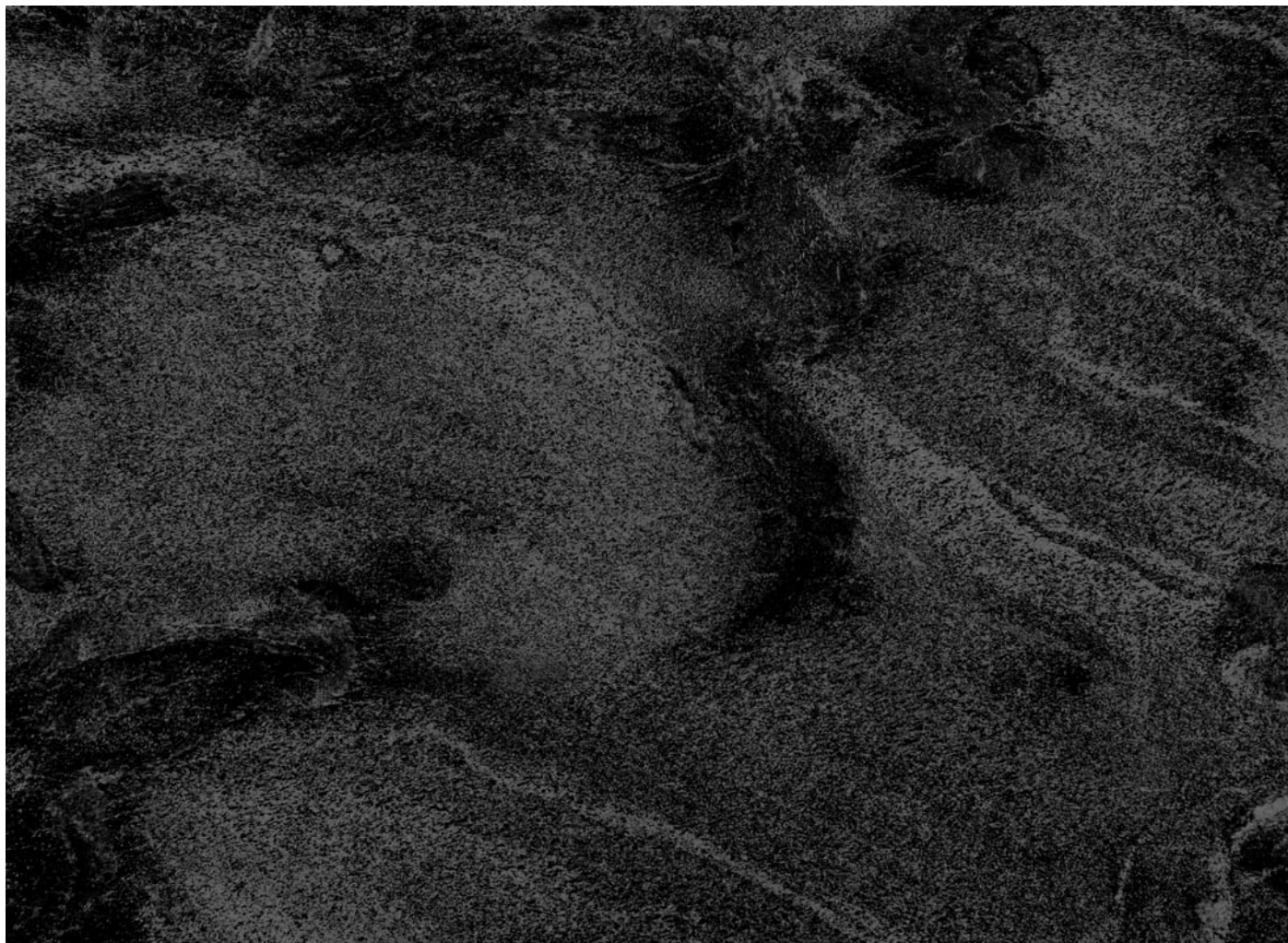
Surface characteristics

 Stain sensitivity	2
 Acid sensitivity	1
 Scratch sensitivity	3
 Cleaning and maintenance effort	2

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Matrix honed





Phyllite is a quartz containing slate, as block decomposed and gated. The slaty surface is achieved with a special brushing.
Phyllite is very hard and more scratch-resistant than slate.



■ max. size for slabs: 2700 x 1300 mm

■ thickness: 12 mm

Surface characteristics

 Stain sensitivity	2
 Acid sensitivity	1
 Scratch sensitivity	3
 Cleaning and maintenance effort	2

from 1 (immune/fine) to 4 (sensitive/suboptimal)

Fenix core

Fenix core is a solid laminate material. The surface involves the use of nanotechnology.

Thanks to this technology: Besides the main properties, such as an extremely matt, soft touch, and anti-fingerprint surface and the thermal healing of microscratches. This innovative material stands out for specific properties which facilitate normal cleaning and do not require particular maintenance. Fenix core it is extremely easy to clean and is resistant to mold, it has enhanced anti-bacterial properties, it is resistant to rub, scratches and abrasion, as well as to acid solvents and household reagents. Fenix core is heat-proof up to 150° C.

nano black



nano white







nano lotus white



nano grigio



Surface characteristics

 Stain sensitivity	1
 Acid sensitivity	1
 Scratch sensitivity	1
 Cleaning and maintenance effort	1

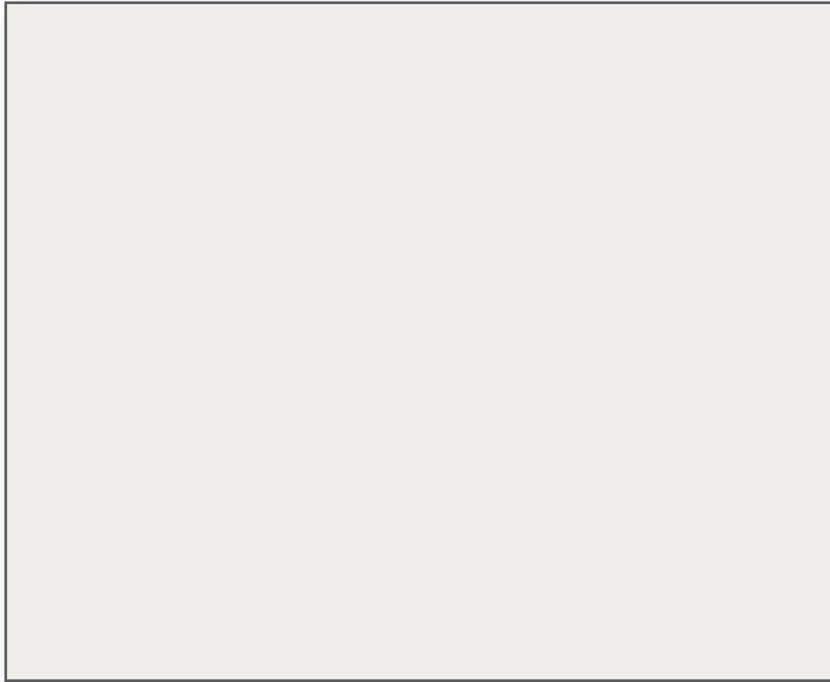
from 1 (immune/fine) to 4 (sensitive/suboptimal)

- Fenix core sink bowls are not available!
- thickness 12 mm
- max. size for slabs: 4100 x 1500 mm

Corian Glacier white

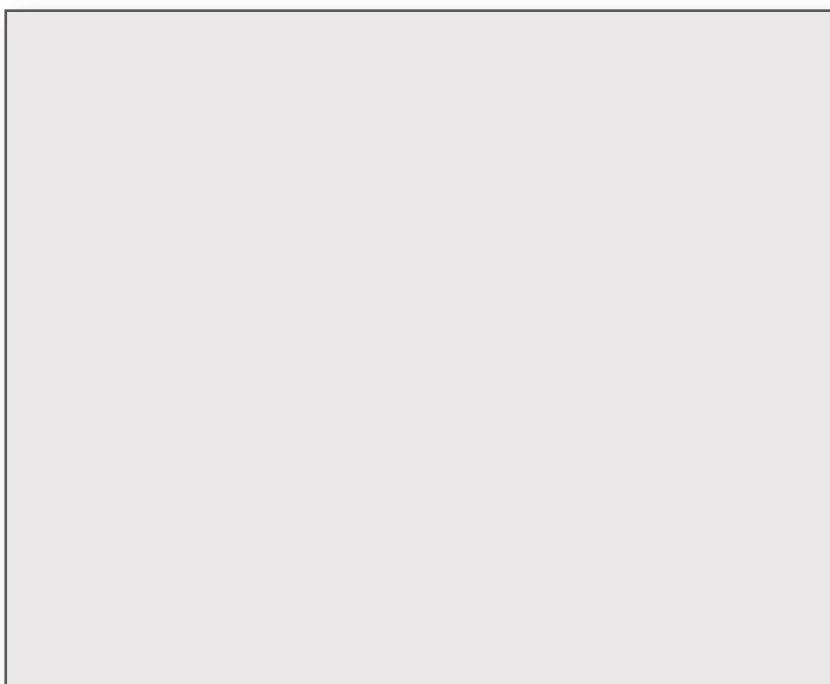
Corian® is a solid surface and consists of about 2 thirds of natural minerals and 1 third of acrylic resin. The non-porous Corian® can be processed optically seamless and has a hygienic surface and has proven to be durable and user-friendly material.

Glacier White



■ thickness: 12 mm

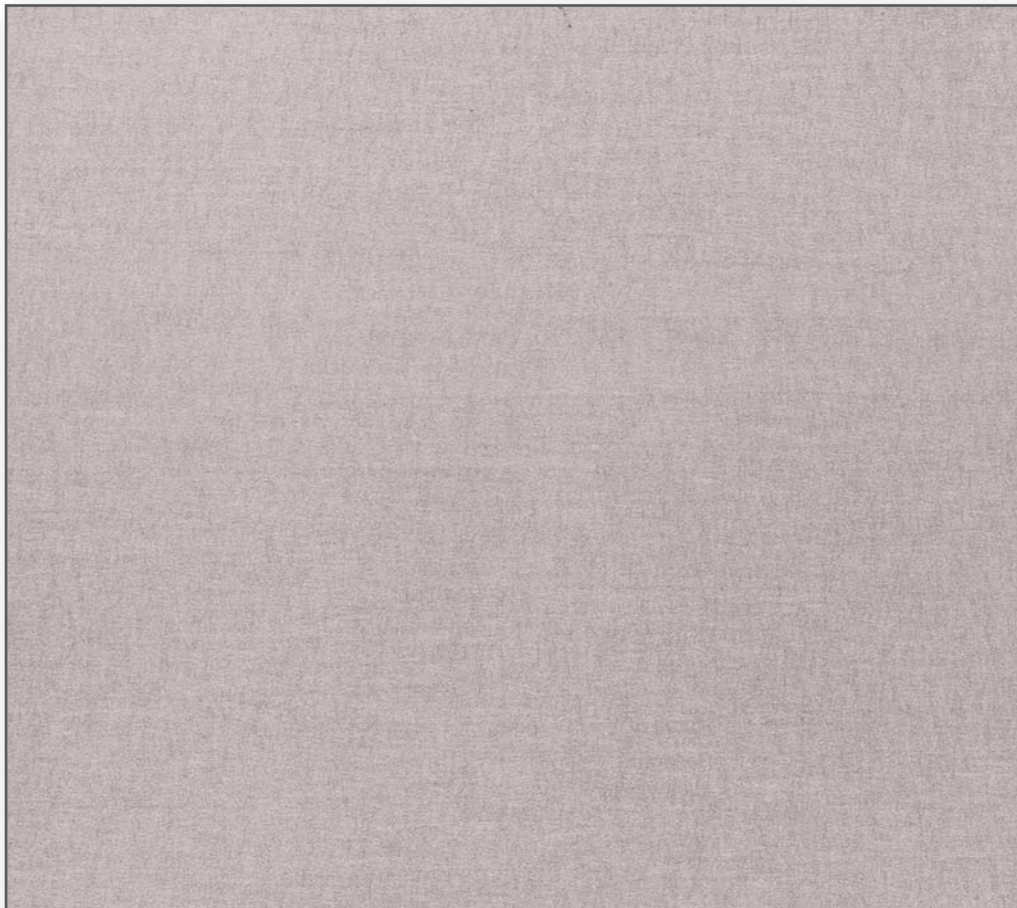
Designer White



■ thickness: 12 mm

Stainless Steel silverTouch

Solid stainless steel – worktop and panels are 5 mm thick and front panels are 3 mm thick - in 1.4301 (V2A). The silverTouch slabs are hot-rolled and this process creates, in conjunction with atmospheric oxygen during the cool-down process, a surface that is characterized by very good scratch resistance and low sensitivity. These effects are additionally supported by the hand applied silverTouch grinding surface. Caused by the production process silverTouch may have rolling marks, inclusions, and other imperfections! This is not a manufacturing fault but characteristics of the material.



■ thickness: 3 mm (frontpanels) / 5 mm (Side panels and worktops)

Projects

In addition to the individually planned custom made products, eggersmann also produces kitchens for project installations. In recent years many building projects all over the world have been fitted with our high quality products. The volume can vary from a few exclusive penthouse units to a large-scale project with several hundred kitchens. Our project department along with the respective national agency guarantees perfect execution of planning, logistics, assembly and after-sales service.



ELBPHILHARMONIE
12 units
Hamburg, Germany



MOUNT NICHOLSON
67 units
Hong Kong



ARABELLA
100 units
Houston TX, USA



TOPWIN ONE SANLITUN
48 units
Beijing, China



BELFIORE
22 units
Houston TX, USA



71 READE ST
17 units
New York, USA



ASTORIA
80 units
Houston TX, USA



POLY HYDE PARK
264 units
Beijing, China



WATER VILLAS
18 units
Penang, Malaysia



ROYAL OAK COURTYARD
80 units
Houston TX, USA



252 EAST 57TH ST
96 units
New York, USA



JIUZHANG CHINOISERIE VILLA
32 units
Beijing, China



FACTORY LOFTS
67 units
Hong Kong



211 EAST 13TH ST
88 units
New York, USA



THAIHOT CHINA GARDEN
14 units
Beijing, China

Projects

In addition to the individually planned custom made products, eggemann also produces kitchens for project installations. In recent years many building projects all over the world have been fitted with our high quality products. The volume can vary from a few exclusive penthouse units to a large-scale project with several hundred kitchens. Our project department along with the respective national agency guarantees perfect execution of planning, logistics, assembly and after-sales service.



ARTIST LOFTS
29 units
Beirut, Lebanon



313 PRINCE EDWARD ROAD
48 units
Hong Kong



BALK VAN BEEL
120 units
Leuven, Belgium



RIVERSIDE
47 units
Istanbul, Turkey



MOUNT KELLETT ROAD
13 units
Hong Kong



WE'VE THE ZENITH
936 units
Busan, Korea



THE HILL
262 units
Seoul, Korea



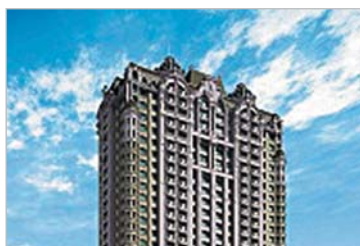
MILLENNIUM WATER
865 units
Vancouver, Canada



ROLLIN STREET
208 units
Seattle, USA



ENSO LIVING
183 units
Seattle, USA



LI YUAN
30 units
Taipei, Taiwan



L'HERMITAGE
224 units
Vancouver, Canada



WOODWARDS
564 units
Vancouver, Canada



SIGNATURE
246 units
St. Petersburg, USA



SHANGRI LA
238 units
Vancouver, Canada

Awards



DESIGNPREIS
DEUTSCHLAND

Nominierung – theWALL
Nominierung – BOX light



RED DOT
AWARD

BOX TEC
theWALL



GOOD DESIGN
AWARD

unique Silver Touch
work's



INTERIOR INNOVATION
AWARD
BOX TEC



IF DESIGN
AWARD
BOX TEC



ENVIRONMENT
FOREST
STEWARDSHIP COUNCIL



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