

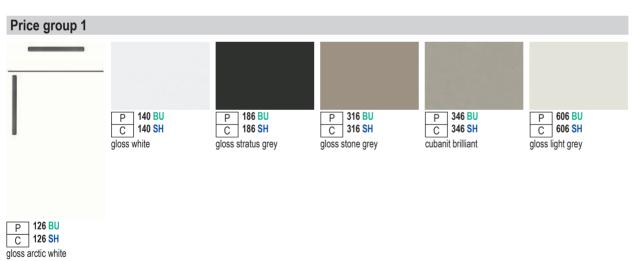
proline 128 | classicline by pronorm plus

P/C - 09/2024 3.3

Product range

All fronts at a glance.







3.4 P/C - 09/2024

3.5

Price group 1









P 7070 VH C 7070 NH urban walnut horizontal

C 8210 NH urban oak horizontal

0020 NH Sherwood dark brown horizontal



chestnut light horizontal



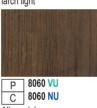






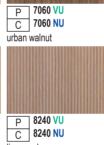








urban oak



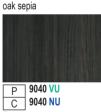
linear oak

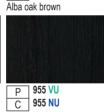


Nero Chalet



Hemlock lava



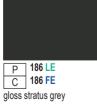


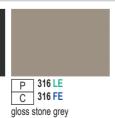




Price group 2











C 126 FE gloss arctic white

Product range

All fronts at a glance.



Price group 3

P 542 MH

C 542 AH

black ultra matt

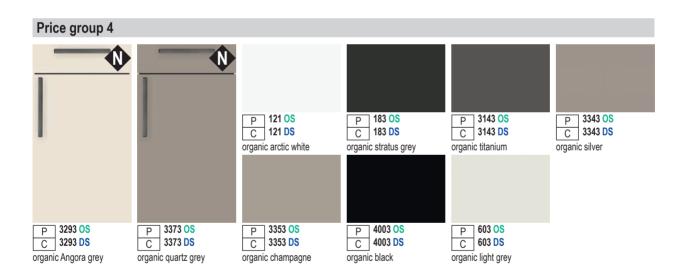
P 606 LH -

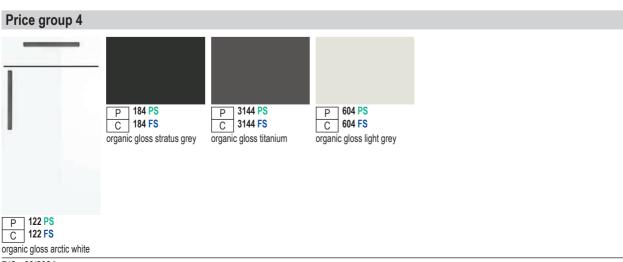




Product range All fronts at a glance.

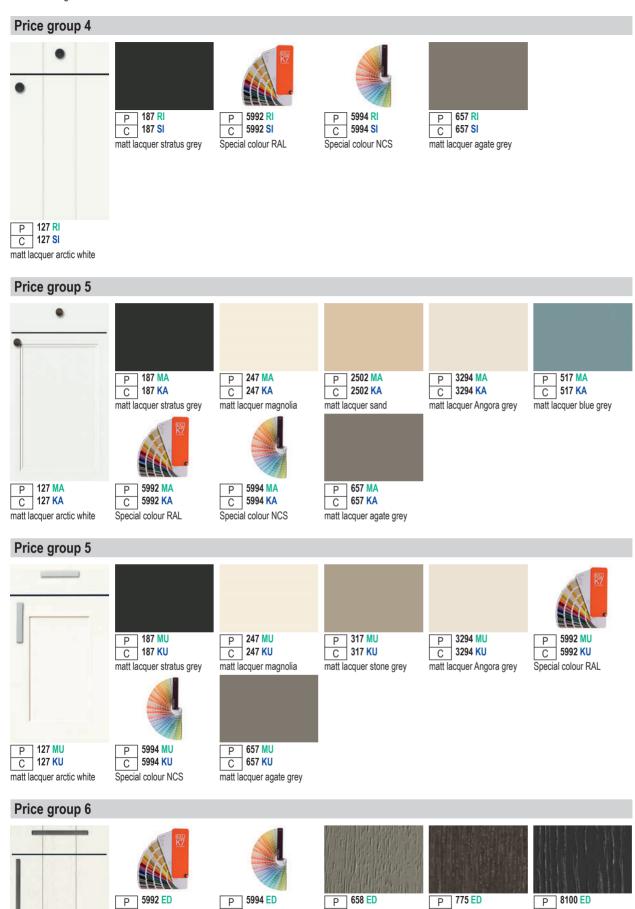






P/C - 09/2024 3.7

Product range All fronts at a glance.

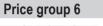


P 5994 ED -P 8100 ED P 775 ED -P 658 ED C -C -Special colour NCS Special colour RAL oak basalt grey brushed oak agate grey oak sepia P 113 ED -P 8130 ED -P 8170 ED -912 ED c oak truffle grey oak white trend oak open grain oak black

3.8 P/C - 09/2024

Price group 6









P 8130 EV

trend oak

P 8100 EV

oak basalt grey brushed



P 775 EV

oak sepia

Price group 6

P 912 EV

open grain oak black P/C - 09/2024

oak truffle grey

P 8183 EV -

oak Angora grey

Product range All fronts at a glance.

Price group 6



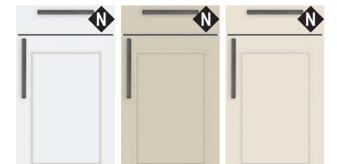






P 8040 ER C ancient oak natural

Price group 7



P 127 MF matt lacquer arctic white P 3114 MF matt lacquer pebble grey

P 3294 MF matt lacquer Angora grey

3.10 P/C - 09/2024

Price group 7







oak basalt grey brushed



oak Angora grey

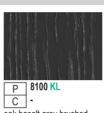








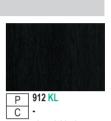




oak basalt grey brushed



trend oak

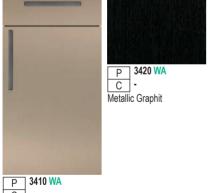


open grain oak black

С oak white

Price group 7









Price group 8

Metallic Ferro



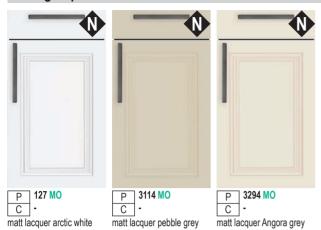




P/C - 09/2024 3.11

P C

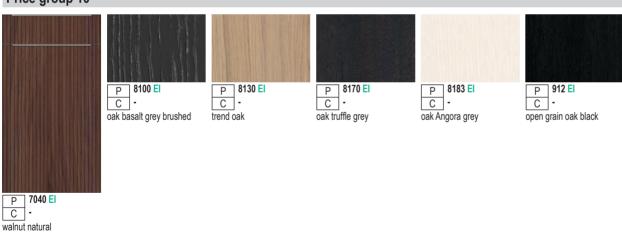
Price group 8



Price group 8



Price group 10



Price group 10



3.12 P/C - 09/2024

Design elements







P 464 GE C 464 AE

black matt

Glass styles

ESG glass, 4 mm thick



Framed glass door, range-specific



Framed glass door, 1/3 glass range-specific



Design fronts for range GE

The glass fronts can be designed with the following types of glass:



Clear glass SK / SK5 / SK4 / SK83 / SK833 / SKS5 / SKS10 / SK10



Satinato matt ST / ST4 / ST10 / STS10 / ST83 / ST833



Parsol grey SP5



black glass



Masterline

| 303 | SIVIVS | | | | | |
|-----------------------------|-------------|---------------|-------------|-------------|------------|----------------------------------------|
| | Clear glass | Satinato matt | Parsol grey | black glass | Masterline | Clear glass crittall style Range GE |
| range-specific | X | Х | - | - | - | - |
| Range-specific with lattice | Х | Х | - | - | - | - |
| GE 035 | X | - | X | X | - | - |
| GE 464 | Х | - | Х | X | X | X |
| GE 464 with lattice | - | - | - | - | - | Х |

P/C - 09/2024 3.13

Price group overview X = available - = not available

P C

| | | 1 | I | | 1 | | | 1 | | |
|-------------|-------------------------------------|---|----|-----------|-----|------------|------------------------------------|---|---|------------|
| Price group | Range Front colour | Р | С | from page | ina | CE GLORD | Range Front colour | Р | С | from page |
| | | | | | | | | | | 1 0 |
| 0 TU | 125 arctic white | X | X | 3.16 | 2 | MP | 1252 arctic white ultra matt | X | X | 3.26 |
| 0 MC | 245 magnolia | X | X | 3.16 | 2 | AP | 3042 dark steel ultra matt | X | X | 3.26 |
| | 3110 pebble grey | X | X | 3.16 | | | 3112 pebble grey ultra matt | X | X | 3.26 |
| | 3120 platinum grey | X | X | 3.16 | | | 3122 platinum grey ultra matt | X | X | 3.26 |
| | 3130 steel grey | X | X | 3.16 | | | 3132 steel grey ultra matt | X | Х | 3.26 |
| | 315 stone grey | X | X | 3.16 | | | 3162 stratus grey pearl ultra matt | X | X | 3.26 |
| | 3160 stratus grey pearl | X | X | 3.16 | | | 3212 steelbrush gold ultra matt | X | Х | 3.26 |
| | 3290 Angora grey | X | X | 3.16 | | | 3222 light grey ultra matt | X | Х | 3.26 |
| | 3320 ice blue | X | X | 3.17 | | | 3232 stone grey ultra matt | X | X | 3.27 |
| | 3330 Sahara beige | X | X | 3.17 | | | 3242 agate grey ultra matt | X | X | 3.27 |
| | 3370 quartz grey | X | X | 3.17 | | | 3252 lava ultra matt | X | X | 3.27 |
| | 3380 caramel beige | X | X | 3.17 | | | 3292 Angora grey ultra matt | X | X | 3.27 |
| | 3400 jade green | X | X | 3.17 | | | 3332 Sahara beige ultra matt | X | X | 3.27 |
| | 3450 cubanit | X | X | 3.17 | | | 3374 quartz grey ultra matt | X | X | 3.27 |
| | 475 lava | X | X | 3.17 | | | 3384 caramel beige ultra matt | X | X | 3.27 |
| | 605 light grey | X | X | 3.17 | | | 3392 carbon grey ultra matt | X | X | 3.27 |
| | 655 agate grey | X | X | 3.18 | | | 472 midnight blue ultra matt | X | X | 3.28 |
| | 685 havana black | X | X | 3.18 | | | 5004 dark green ultra matt | X | X | 3.28 |
| | 865 Catania oak | X | X | 3.18 | | | 542 black ultra matt | Х | Х | 3.28 |
| | 915 Denver oak | X | Х | 3.18 | _ 2 | VC | 3440 brown steel | X | Х | 3.29 |
| 1 BU | 126 gloss arctic white | X | X | 3.19 | 2 | NC | 9050 blackwood | X | Х | 3.29 |
| 1 SH | 140 gloss white | X | Х | 3.19 | 3 | МН | 1252 arctic white ultra matt | Х | Х | 3.30 |
| | 186 gloss stratus grey | X | Х | 3.19 | 3 | AH | 542 black ultra matt | X | X | 3.30 |
| | 316 gloss stone grey | X | Х | 3.19 | I — | HR | | | | |
| | 346 cubanit brilliant | X | Х | 3.19 | 3 | | 315 stone grey | X | X | 3.31 |
| | 606 gloss light grey | X | Х | 3.19 | 3 | NR | 915 Denver oak | X | Х | 3.31 |
| 1 VA | 295 bronze | Х | Х | 3.20 | 4 | LH | 126 gloss arctic white | X | Х | 3.32 |
| 1 NA | 320 dark cement | X | X | 3.20 | | | 140 gloss white | X | X | 3.32 |
| | 3300 Galvano Portland | X | X | 3.20 | | | 606 gloss light grey | X | X | 3.32 |
| | 3310 Artstone | X | X | 3.20 | 4 | LM | 127 matt lacquer arctic white | Х | Х | 3.33 |
| | 3430 sandstone | X | X | 3.20 | | | 187 matt lacquer stratus grey | X | X | 3.33 |
| | 3480 shellstone | X | X | 3.20 | | | 2502 matt lacquer sand | X | X | 3.33 |
| 4 1/11 | | | | | + | | 3114 matt lacquer pebble grey | X | X | 3.33 |
| 1 VH | 7020 chestnut light horizontal | X | X | 3.21 | | | 3294 matt lacquer Angora grey | X | X | 3.33 |
| 1 NH | 7070 urban walnut horizontal | X | X | 3.21 | | | 3372 matt lacquer quartz grey | X | X | 3.33 |
| | 8210 urban oak horizontal | X | X | 3.21 | | | 3382 matt lacquer caramel beige | X | X | 3.33 |
| | 9020 Sherwood dark brown horizontal | X | Х | 3.21 | | | 5002 matt lacquer dark green | X | X | 3.33 |
| 1 VU | 695 Sherwood dark brown | X | X | 3.22 | | | 5012 matt lacquer carmine red | X | X | 3.34 |
| 1 NU | 7010 chestnut light | X | X | 3.22 | | | 5022 matt lacquer terra | X | X | 3.34 |
| | 7030 Laguna oak | X | X | 3.22 | | | 5032 matt lacquer mahogany | X | X | 3.34 |
| | 7060 urban walnut | X | X | 3.22 | | | 5042 matt lacquer sepia green | X | X | 3.34 |
| | 7080 linear walnut | X | X | 3.22 | | | 5992 Special colour RAL | X | X | 3.34 |
| | 7100 walnut light | X | X | 3.22 | | | 5994 Special colour NCS | X | X | 3.34 |
| | 7110 larch light | X | X | 3.22 | | | 607 matt lacquer light grey | X | X | 3.34 |
| | 730 oak Marcato | X | X | 3.22 | I - | 00 | 1 1 1 1 | | | |
| | 775 oak sepia | X | X | 3.23 | 4 | OS DS | 121 organic arctic white | X | X | 3.35 |
| | 8060 Alba oak brown | X | X | 3.23 | 4 | פען | 183 organic stratus grey | X | X | 3.35 |
| | 8200 urban oak | X | X | 3.23 | | | 3143 organic titanium | X | X | 3.35 |
| | 8240 linear oak | X | Х | 3.23 | | | 3293 organic Angora grey | X | X | 3.35 |
| | 8250 cashmere oak | X | Х | 3.23 | | | 3343 organic silver | X | X | 3.35 |
| | 9000 Nero Chalet | X | Х | 3.23 | | | 3353 organic champagne | X | X | 3.35 |
| | 9010 Hemlock lava | X | Х | 3.23 | | | 3373 organic quartz grey | X | X | 3.35 |
| | 9040 Eucalipto dark | X | X | 3.23 | | | 4003 organic black | X | X | 3.35 |
| | 955 Alba oak black | Х | Х | 3.24 | J ├ | 1 | 603 organic light grey | X | Х | 3.36 |
| 2 LE | 126 gloss arctic white | Х | Х | 3.25 | 4 | | 122 organic gloss arctic white | X | X | 3.37 |
| 2 FE | 186 gloss stratus grey | X | X | 3.25 | 4 | FS | 184 organic gloss stratus grey | X | Х | 3.37 |
| | 316 gloss stone grey | X | X | 3.25 | | | 3144 organic gloss titanium | X | X | 3.37 |
| | 462 gloss black | X | X | 3.25 | | <u>L</u> _ | 604 organic gloss light grey | X | Х | 3.37 |
| | 606 gloss light grey | X | X | 3.25 | 4 | RI | 127 matt lacquer arctic white | Х | Х | 3.38 |
| | | ^ | `` | | 4 | SI | 187 matt lacquer stratus grey | X | X | 3.38 |
| | | | | | | | 5992 Special colour RAL | X | X | 3.38 |
| | | | | | | | 5994 Special colour NCS | X | X | 3.38 |
| | | | | | | | 657 matt lacquer agate grey | X | Х | 3.38 |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | 1 | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | | | | | | | |
| | | | | • | | | | | | D/O 00/000 |

3.14 P/C - 09/2024

Price group overview X = available - = not available

P C

| | | | 1 | l | 1 | | | | 1 | l | |
|------|---------------|------------------------------------------------|-----|----------|-----------|----------|----------|-------------------------------|---|---|--------------|
| | e group Re | 18 | | | | | ie group | 48 | | | |
| ping | SE A. KS | Front colour | Р | С | from page | bic | 38 A. | Range Front colour | Р | С | from page |
| 5 | $\overline{}$ | 127 matt lacquer arctic white | X | Х | 3.39 | 7 | ER | 8040 ancient oak natural | X | _ | 3.50 |
| 5 | | 187 matt lacquer stratus grey | X | X | 3.39 | ' | LIX | 8050 ancient oak black | X | _ | 3.50 |
| ľ | | 247 matt lacquer magnolia | X | X | 3.39 | | | 8103 ancient oak basalt grey | X | _ | 3.50 |
| | | 2502 matt lacquer sand | X | X | 3.39 | | | 8113 ancient oak carmine red | X | _ | 3.50 |
| | | 3294 matt lacquer Angora grey | X | X | 3.39 | | | 8123 ancient oak dark green | X | _ | 3.50 |
| | | 517 matt lacquer blue grey | X | X | 3.39 | | | 8173 ancient oak truffle grey | X | _ | 3.50 |
| | | 5992 Special colour RAL | X | X | 3.39 | 7 | MF | 127 matt lacquer arctic white | X | _ | 3.51 |
| | | 5994 Special colour NCS | X | X | 3.39 | ' | IVII | 3114 matt lacquer pebble grey | X | _ | 3.51 |
| | | 657 matt lacquer agate grey | X | X | 3.40 | | | 3294 matt lacquer Angora grey | X | _ | 3.51 |
| 5 | MU | 127 matt lacquer arctic white | X | Х | 3.41 | 7 | KG | 1 0 0 7 | | | |
| 5 | | 187 matt lacquer stratus grey | X | X | 3.41 | ' | KG | 113 oak white | X | - | 3.52 |
| ľ | 110 | 247 matt lacquer magnolia | X | X | 3.41 | | | 658 oak agate grey | X | - | 3.52 3.52 |
| | | 317 matt lacquer stone grey | X | X | 3.41 | | | 8100 oak basalt grey brushed | X | _ | 3.52 |
| | | 3294 matt lacquer Angora grey | X | X | 3.41 | \vdash | | 8183 oak Angora grey | _ | | |
| | | 5992 Special colour RAL | X | X | 3.41 | 7 | KL | 113 oak white | X | - | 3.53 |
| | | 5994 Special colour NCS | X | X | 3.41 | | | 658 oak agate grey | X | - | 3.53 |
| | | 657 matt lacquer agate grey | X | X | 3.41 | | | 775 oak sepia | X | - | 3.53 |
| 6 | ED | | X | <u> </u> | 3.42 | | | 8100 oak basalt grey brushed | X | - | 3.53 |
| 10 | EU | 113 oak white | X | _ | 3.42 | | | 8130 trend oak | X | - | 3.53 |
| | | 5992 Special colour RAL | X | _ | 3.42 | \perp | | 912 open grain oak black | Х | - | 3.53 |
| | | 5994 Special colour NCS | X | _ | 3.42 | 7 | WA | 3410 Metallic Ferro | X | - | 3.54 |
| | | 658 oak agate grey 775 oak sepia | X | _ | 3.42 | | | 3420 Metallic Graphit | X | - | 3.54 |
| | | | X | _ | 3.42 | 8 | KS | 7040 walnut natural | Х | _ | 3.55 |
| | | 8100 oak basalt grey brushed 8130 trend oak | X | _ | 3.42 | | | 7090 walnut matural | X | _ | 3.55 |
| | | | 1 | - | 3.42 | | | 8170 oak truffle grey | X | _ | 3.55 |
| | | 8170 oak truffle grey | X | - | 3.42 | | | 912 open grain oak black | X | _ | 3.55 |
| - | | 912 open grain oak black | | - | | | EV | | | | |
| 6 | EE | 8170 oak truffle grey | X | - | 3.44 | 8 | EK | 7050 Larix | X | - | 3.56 3.56 |
| | | 912 open grain oak black | X | - | 3.44 | | | 8160 smoked oak light | | | |
| 6 | EL | 113 oak white | X | - | 3.45 | | | 8190 smoked oak dark | X | - | 3.56 |
| | | 658 oak agate grey | X | - | 3.45 | 8 | ME | 3192 effect lacquer gold | X | - | 3.57 |
| | | 775 oak sepia | X | - | 3.45 | | | 3202 effect lacquer copper | X | - | 3.57 |
| | | 8100 oak basalt grey brushed | X | - | 3.45 | | | 3452 effect lacquer bronze | X | - | 3.57 |
| | | 8130 trend oak | X | - | 3.45 | 8 | MO | 127 matt lacquer arctic white | Х | - | 3.58 |
| | | 8170 oak truffle grey | X | - | 3.45 | | | 3114 matt lacquer pebble grey | X | _ | 3.58 |
| | | 912 open grain oak black | X | - | 3.45 | | | 3294 matt lacquer Angora grey | X | _ | 3.58 |
| 6 | EV | 113 oak white | X | | 3.46 | 8 | MOG | 127 matt lacquer arctic white | X | _ | 3.59 |
| ľ | | 5992 Special colour RAL | X | | 3.46 | " | IIIO G | 3114 matt lacquer pebble grey | X | _ | 3.59 |
| | | 5994 Special colour NCS | X | | 3.46 | | | 3294 matt lacquer Angora grey | X | _ | 3.59 |
| | | 658 oak agate grey | X | _ | 3.46 | 40 | | | | | |
| | | 7040 walnut natural | X | | 3.46 | 10 | El | 7040 walnut natural | X | - | 3.60 |
| | | 7090 walnut mondial | l x | | 3.46 | | | 8100 oak basalt grey brushed | X | - | 3.60 |
| | | 775 oak sepia | X | _ | 3.46 | | | 8130 trend oak | X | - | 3.60 |
| | | 8100 oak basalt grey brushed | X | _ | 3.46 | | | 8170 oak truffle grey | X | - | 3.60 |
| | | 8130 trend oak | X | _ | 3.47 | | | 8183 oak Angora grey | X | - | 3.60 |
| | | 8170 oak truffle grey | X | _ | 3.47 | | | 912 open grain oak black | X | - | 3.60 |
| | | 8183 oak Angora grey | X | | 3.47 | 10 | EA | 7090 walnut mondial | X | - | 3.61 |
| | | 912 open grain oak black | X | | 3.47 | | | 8130 trend oak | X | - | 3.61 |
| _ | DD | | | <u> </u> | | L | <u></u> | 8170 oak truffle grey | X | - | 3.61 |
| 6 | DB | 3463 concrete brown | X | - | 3.48 | | GE | 011 stainless steel coloured | Х | Х | 3.62 |
| | | 3473 concrete blonde | Х | - | 3.48 | | AE | 464 black matt | X | Х | 3.62 |
| 6 | MS | 3114 matt lacquer pebble grey | X | - | 3.49 | | | | | | |
| | | 3294 matt lacquer Angora grey | X | - | 3.49 | | | | | | |
| | | 3372 matt lacquer quartz grey | X | - | 3.49 | | | | | | |
| | | 5032 matt lacquer mahogany | X | - | 3.49 | | | | | | |
| | | 5992 Special colour RAL | X | - | 3.49 | | | | | | |
| | | 5994 Special colour NCS | X | - | 3.49 | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | 1 | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| _ | 00/0004 | L | | | | | | | | | |

P/C - 09/2024 3.15







3.16 P/C - 09/2024



Front:

Melamine resin laminated. 4-sided, thermoplastic edges matching the front colour.

Door thickness:

18 mm

Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.



handle position: Handle types, where technically

possible, see handle collection.

Advices:







Front:

Melamine resin laminated. 4-sided, thermoplastic edges matching the front colour.

Door thickness:

18 mm

Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST = Satinato matt SK = Clear glass

handle position: Handle types, where technically possible, see handle collection. Advices:

Product line:

Front colour no.:

Front colour:

Texture:

Front rear side:



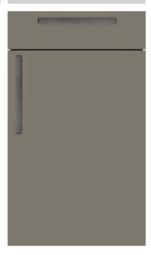




havana black havana black







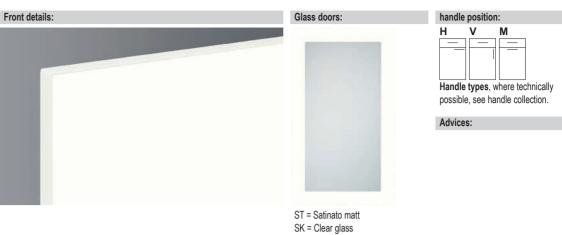








Program information: Front details: Front: Melamine resin laminated, gloss. 4-sided, thermoplastic edges matching the front colour. Door thickness: 18 mm Max. front height: 2356 mm Glass doors: Further programme neutral glass framed doors see design programmes. Product line: P C 126 Front colour no.: Front colour: gloss arctic white







Front:

Melamine resin coated, textured.

Door thickness:

18 mm

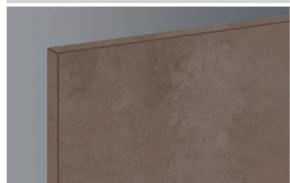
Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST = Satinato matt SK = Clear glass

handle position:

| Н | V | M | |
|---|---|---|--|
| - | _ | | |
| | I | | |

Handle types, where technically possible, see handle collection.

Advices:

Product line:

Front colour no.: Front colour:

Front rear side:

Texture:



bronze bronze vertical



dark cement dark cement



Galvano Portland Galvano Portland vertical











Product line:

Front colour no.: Front colour:

Front rear side: Texture:













Front:

Melamine resin coated, textured.

Door thickness:

18 mm

Max. front height: 2000 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST = Satinato matt SK = Clear glass

handle position:

Handle types, where technically possible, see handle collection.

Advices:

Product line:

Front colour no.: Front colour: Front rear side: Texture:



7020 chestnut light horizontal chestnut light horizontal horizontal



7070 urban walnut horizontal urban walnut horizontal horizontal



8210 urban oak horizontal urban oak horizontal horizontal



Sherwood dark brown horizontal Sherwood dark brown horizontal horizontal











Front:

Melamine resin coated, textured.

Door thickness:

18 mm

Max. front height: 2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST = Satinato matt SK = Clear glass

handle position:

| Н | V | M |
|---|---|---|
| - | - | |
| | | |

Handle types, where technically possible, see handle collection.

Advices:



Texture:

Front colour no.: Front colour: Front rear side:





Sherwood dark brown Sherwood dark brown vertical



chestnut light chestnut light vertical



7030 Laguna oak Laguna oak



7060 urban walnut urban walnut vertical









Product line:

Front colour no.: Front colour: Front rear side: Texture:



7080 linear walnut linear walnut vertical



7100 walnut light walnut light vertical



vertical

larch light



P C 730 oak Marcato oak Marcato vertical











Front:

Melamine resin coated, textured.

4-sided, thermoplastic edges matching the front colour.

Door thickness:

18 mm

Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST = Satinato matt SK = Clear glass

handle position:

Advices:

Product line:

Front colour no.: Front colour: Front rear side: Texture:







P C 8240 linear oak linear oak vertical









Product line:

Front colour no.: Front colour: Front rear side: Texture:









C 9040
s lava Eucalipto dark vertical









Front: Melamine resin coated, textured.

Door thickness:

18 mm

Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST = Satinato matt SK = Clear glass

handle position:

Handle types, where technically possible, see handle collection.

Advices:

Product line:

Front colour no.: Front colour: Front rear side: Texture:

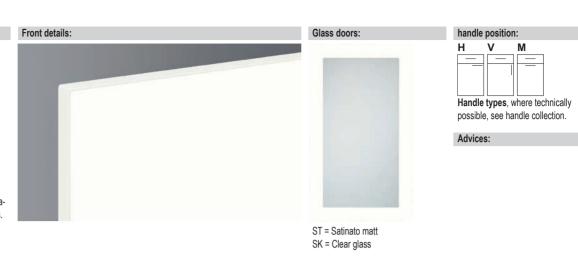


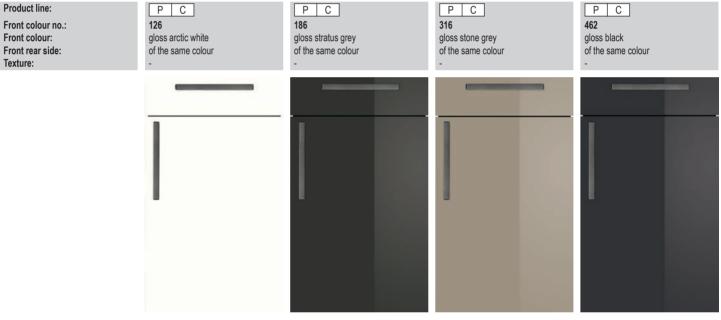
Alba oak black Alba oak black vertical













Product line:

Front colour:

Texture:

Front rear side:

Front colour no.:



C AP

Program information:

Front:

Matt lacquered with all-round, thermoplastic edging. Easy-Clean

Door thickness:

18 mm

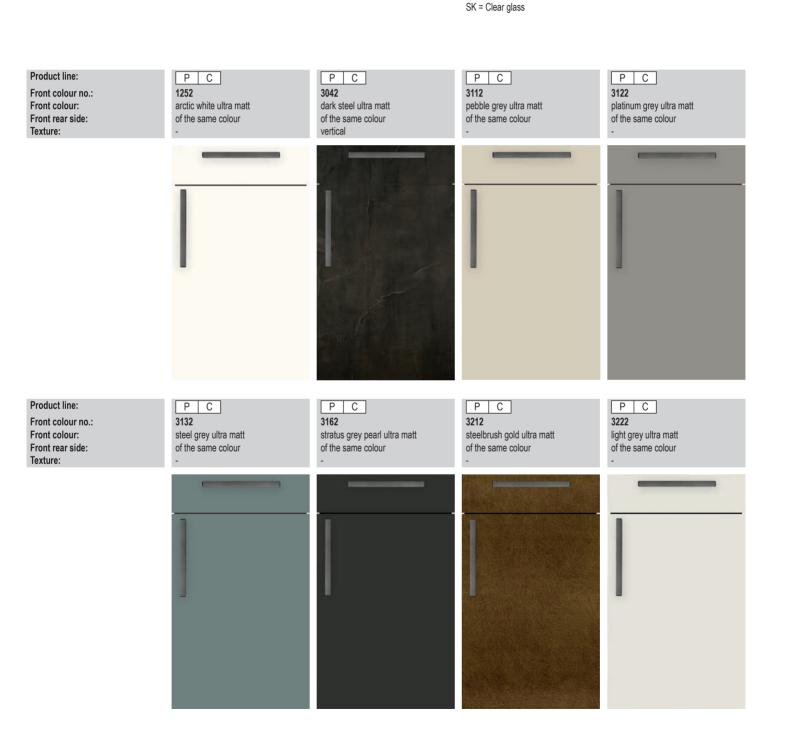
Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.





3.26



Front:

Matt lacquered with all-round, thermoplastic edging. Easy-Clean

Door thickness:

18 mm

Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:

Glass doors:



ST = Satinato matt SK = Clear glass

handle position: H V M Handle types, where technically possible, see handle collection. Advices:

Product line: Front colour no.:

Front colour no. Front colour:

Front rear side: Texture:

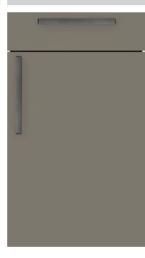












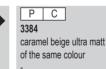




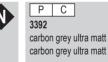
Product line: Front colour no.: Front colour: Front rear side: Texture:





















Front:

Matt lacquered with all-round, thermoplastic edging. Easy-Clean

Door thickness:

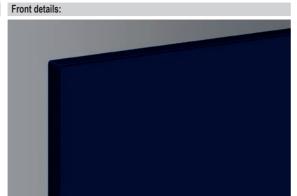
18 mm

Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.



P C

dark green ultra matt

of the same colour

Glass doors:

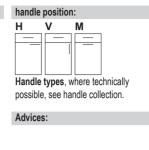


ST = Satinato matt SK = Clear glass

P C 542

black ultra matt

of the same colour



Product line:

Front colour no.: Front colour:

Front rear side: Texture:









Front:

Melamine resin coated, textured. 4-sided, thermoplastic edges matching the front colour.

Door thickness:

18 mm

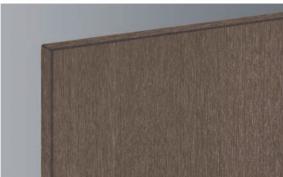
Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST = Satinato matt SK = Clear glass

handle position: H V M

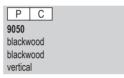
Handle types, where technically possible, see handle collection.

Advices:

Product line:

Front colour no.: Front colour: Front rear side: Texture:











Front:

Matt lacquered with all-round, thermoplastic edging in end-grain optics. Easy-Clean

Door thickness:

18 mm

Max. front height:

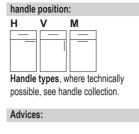
2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

P C





ST = Satinato matt SK = Clear glass





P C



Front:

5-piece melamine front.

Door thickness:

18 mm

Max. front height:

2000 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:

Glass doors:



ST10 = Satinato matt SK10 = Clear glass

Handle types, where technically possible, see handle collection.

Advices:

Product line:

Front colour no.: Front colour: Front rear side: Texture:













Front:

Polyester composition. High quality PUR-Lacquer in high gloss finish.

Door thickness:

19 mm

Max. front height:

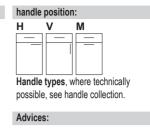
2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.



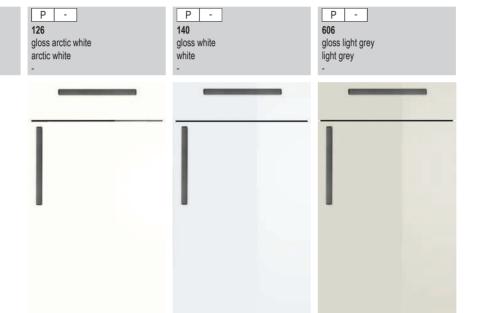
Glass doors:



ST = Satinato matt

SK = Clear glass

Product line: Front colour no.: Front colour: Front rear side: Texture:







Front:

High quality multi-layer matt lacquer. DD-Lacquer

Door thickness:

18 mm

Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.



Glass doors:



ST = Satinato matt SK = Clear glass

handle position:

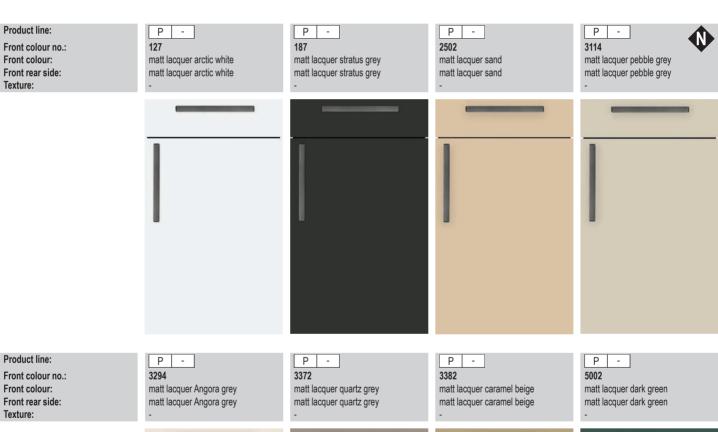
| Н | V | M |
|---|---|---|
| - | - | - |
| | | _ |

Handle types, where technically possible, see handle collection.

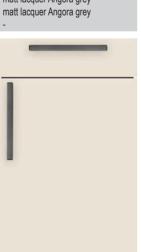
Advices:

When combining lacquered fronts with melamine accessories, differences in colour are inevitable. Combination with lacquered parts is therefore recommended.

Special colours to RAL and NCS possible. Except pearl, metallic and luminous colours. Refer to page 3.2.



Front colour no.: Front colour: Front rear side:









C _

Program information:

Front:

High quality multi-layer matt lacquer. DD-Lacquer

Door thickness:

18 mm

Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Glass doors:



ST = Satinato matt SK = Clear glass

Р

5032

Р

matt lacquer light grey

matt lacquer light grey

607

handle position:

| Н | V | M |
|---|---|---|
| _ | _ | |
| _ | I | |

Handle types, where technically possible, see handle collection.

Advices:

Р

5042

When combining lacquered fronts with melamine accessories, differences in colour are inevitable. Combination with lacquered parts is therefore recommended.

Special colours to RAL and NCS possible. Except pearl, metallic and luminous colours. Refer to page 3.2.





Front details:



Р

Р

Special colour NCS

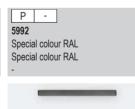
matt lacquer terra





P/C - 09/2024









Advices:



Program information:

Front:

Matt crystal surface. 4-sided, thermoplastic edges mat-

ching the front colour.

Door thickness:

19 mm

Max. front height:

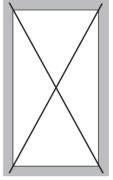
2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.



Glass doors:



Range specific glass doors not available.

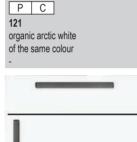
handle position: Handle types, where technically possible, see handle collection.

Product line:

Front colour no.:

Front colour: Front rear side:

Texture:

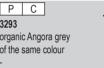


















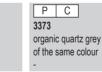
Product line:

Front colour no.: Front colour:

Front rear side: Texture:



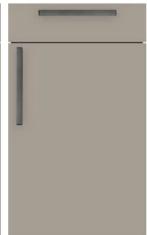




















Front: Matt crystal surface. 4-sided, thermoplastic edges matching the front colour.

Door thickness:

19 mm

Max. front height:

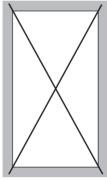
2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.



Glass doors:



Range specific glass doors not available.

handle position:

Handle types, where technically possible, see handle collection.

Advices:

Product line:

Front colour no.: Front colour: Front rear side:

Texture:



P C

organic light grey

of the same colour

603



C FS

Program information:

Front:

High gloss crystal surface.

4-sided, thermoplastic edges matching the front colour.

Door thickness:

19 mm

Max. front height:

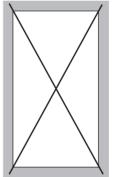
2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.



Glass doors:



Range specific glass doors not available.

handle position: Handle types, where technically possible, see handle collection.

Advices:

Product line:

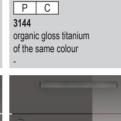
Front colour no.:

Front colour: Front rear side: Texture:















Front:

High quality multi-layer matt lacquer. With vertical grooves spaced 150 mm apart.

Door thickness:

19 mm

Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.



Glass doors:



ST = Satinato matt

SK = Clear glass

handle position:

| Н | V | M |
|---|---|---|
| _ | | _ |
| | | |

Handle types, where technically possible, see handle collection.

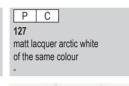
Advices:

When combining lacquered fronts with melamine accessories, differences in colour are inevitable. Combination with lacquered parts is therefore recommended.

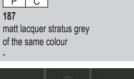
Product line:

Front colour no.:

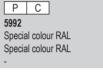
Front colour: Front rear side: Texture:



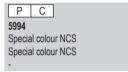






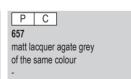








| Product line: |
|-------------------|
| Front colour no.: |
| Front colour: |
| Front rear side: |
| Texture: |





3.38 P/C - 09/2024



Front:

Framed front.
Matt lacquered.

Door thickness:

19 mm

Max. front height:

2000 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.



Glass doors:



ST4 = Satinato matt SK4 = Clear glass

SK4 = Clear glass STS10 = Satinato matt crittall style (P) SKS10 = clear glass crittall style (P)

handle position:

| Н | V | M |
|---|---|---|
| _ | | |
| | | |

Handle types, where technically possible, see handle collection.

Advices:

P C

2502

Glass versions STS10 and SKS10 are only available in heights 640 mm, 768 mm and 896 mm. Order numbers: U/O..-604.

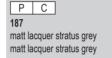
Product line:

Front colour no.: Front colour:

Front rear side:

Texture:







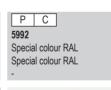














P C

5994









Front:

Framed front. Matt lacquered.

Door thickness:

19 mm

Max. front height:

2000 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST4 = Satinato matt SK4 = Clear glass

STS10 = Satinato matt crittall style (P) SKS10 = clear glass crittall style (P)

handle position:



Handle types, where technically possible, see handle collection.

Advices:

Glass versions STS10 and SKS10 are only available in heights 640 mm, 768 mm and 896 mm. Order numbers: U/O..-604.

Product line:

Front colour no.: Front colour:

Front rear side:

Texture:



matt lacquer agate grey matt lacquer agate grey





Front:

Framed front. Matt lacquered.

Door thickness:

19 mm

Max. front height:

2000 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.



Glass doors:



ST4 = Satinato matt

SK4 = Clear glass STS10 = Satinato matt crittall style (P) SKS10 = clear glass crittall style (P)

handle position:

| Н | V | M |
|---|---|---|
| | | |
| | | |

Handle types, where technically possible, see handle collection.

Advices:

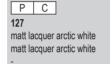
Glass versions STS10 and SKS10 are only available in heights 640 mm, 768 mm and 896 mm. Order numbers: U/O..-604.

Product line:

Front colour no.:

Front colour: Front rear side:

Texture:





matt lacquer stratus grey matt lacquer stratus grey



247 matt lacquer magnolia matt lacquer magnolia



317 matt lacquer stone grey matt lacquer stone grey









Product line:

Front colour no.:

Front colour:

Front rear side: Texture:



matt lacquer Angora grey matt lacquer Angora grey

P C 5992

Special colour RAL Special colour RAL

P C 5994

Special colour NCS Special colour NCS



matt lacquer agate grey matt lacquer agate grey









The overview of the surrounding colours can be found in the colour and material assignment at the end of this register



Front:

Front veneered.

With vertical grooves spaced 150 mm apart.

Edges with solid wooden edges. Structure direction vertical.

Door thickness:

19 mm

Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST = Satinato matt SK = Clear glass

handle position:

| Н | V | M |
|---|---|---|
| - | - | |
| | | |

Handle types, where technically possible, see handle collection.

Advices:

On different front widths, the spacing of the grooves to the front outer edge will vary. See planning assistance. Special colours to RAL and NCS possible. Except pearl, metallic and luminous colours. Refer to page 3.2.

Product line:

Front colour no.: Front colour:

Front rear side:

Texture:



oak white oak white vertical



Special colour RAL Special colour RAL



Special colour NCS Special colour NCS



658 oak agate grey oak agate grey vertical









Product line:

Front colour no.: Front colour:

Front rear side:

Texture:



oak sepia oak sepia vertical



8100 oak basalt grey brushed oak basalt grey brushed vertical



trend oak trend oak vertical



oak truffle grey oak truffle grey vertical













Front:

Front veneered.

With vertical grooves spaced 150 mm apart.

Edges with solid wooden edges. Structure direction vertical.

Door thickness:

19 mm

Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST = Satinato matt SK = Clear glass

handle position:

| Н | V | M |
|---|-------|---|
| _ | 1 - 1 | |
| | | |
| | | |
| | | |

Handle types, where technically possible, see handle collection.

Advices:

On different front widths, the spacing of the grooves to the front outer edge will vary. See planning assistance.

Product line:

Texture:

Front colour no.: Front colour: Front rear side:



open grain oak black open grain oak black vertical







Front:

Front veneered.

Veneer thick edge.

With vertical grooves spaced 50 mm apart.

Door thickness:

19 mm

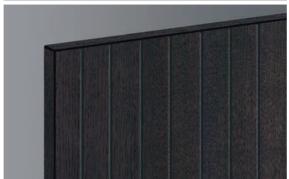
Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST = Satinato matt SK = Clear glass

handle position:

| Н | V | M |
|---|---|---|
| | _ | |
| | | |

Handle types, where technically possible, see handle collection.

Advices:

Knot size as and crack widths are naturally different in form and characteristic.

Product line:

Front colour no.:

Front colour: Front rear side:

Texture:



oak truffle grey oak truffle grey vertical



open grain oak black open grain oak black vertical









Front:

Front veneered.

Edges with solid wooden edges. with vertical grooves spaced 100 mm apart Structure direction vertical.

Door thickness:

19 mm

Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST = Satinato matt SK = Clear glass

handle position: Handle types, where technically possible, see handle collection. Advices:

On different front widths, the spacing of the grooves to the front outer edge will

vary. See planning assistance.

Product line:

Front colour no.: Front colour:

Front rear side:

Texture:



oak white vertical



oak agate grey oak agate grey vertical



oak sepia oak sepia vertical



oak basalt grey brushed oak basalt grey brushed vertical









Product line:

Front colour no.: Front colour: Front rear side:

Texture:



8130 trend oak trend oak vertical



oak truffle grey oak truffle grey vertical



open grain oak black open grain oak black vertical







Front:

Front veneered.

Edges with solid wooden edges. Structure direction vertical.

Door thickness:

19 mm

Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST = Satinato matt SK = Clear glass

handle position:

| Н | V | M |
|---|---|---|
| - | - | |
| | | |

Handle types, where technically possible, see handle collection.

Advices:

Special colours to RAL and NCS possible. Except pearl, metallic and luminous colours. Refer to page 3.2.

Product line:

Front colour no.:

Front colour: Front rear side:

Texture:



oak white oak white vertical



5992 Special colour RAL Special colour RAL



5994 Special colour NCS Special colour NCS vertical



658

oak agate grey oak agate grey vertical









Product line:

Front colour no.: Front colour:

Front rear side:

Texture:



walnut natural walnut natural vertical



walnut mondial walnut mondial vertical



Р 775

oak sepia oak sepia vertical



oak basalt grey brushed oak basalt grey brushed vertical













Front:

Front veneered.

Edges with solid wooden edges. Structure direction vertical.

Door thickness:

19 mm

Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST = Satinato matt SK = Clear glass

Р

vertical

oak Angora grey

oak Angora grey

handle position:

| Н | ٧ | M |
|---|---|---|
| _ | | _ |
| | | |

Handle types, where technically possible, see handle collection.

Advices:

Special colours to RAL and NCS possible. Except pearl, metallic and luminous colours. Refer to page 3.2.

Product line:

















Front:

Mineral compund in concrete look.

Door thickness:

19 mm

Max. front height:

2356 mm

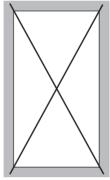
Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:

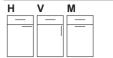


Glass doors:



Range specific glass doors not available.

handle position:



Handle types, where technically possible, see handle collection.

Advices:

Product line:

Front colour no.: Front colour:

Front rear side:

Texture:





Front:

High quality multi-layer matt lacquer. Narrow solid frame 1 cm, all around.

Door thickness:

22 mm

Max. front height:

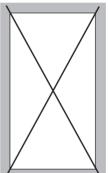
1564 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.



Glass doors:



handle position:

| Н | ٧ | M |
|---|---|---|
| | | |
| | | |
| | | |

Handle types, where technically possible, see handle collection.

Advices:

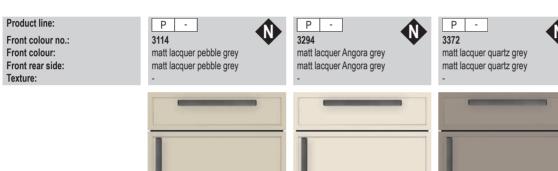
Р

5032

matt lacquer mahogany

When combining lacquered fronts with melamine accessories, differences in colour are inevitable. Combination with lacquered parts is therefore recommended.

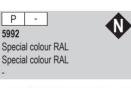
Special colours to RAL and NCS possible. Except pearl, metallic and luminous colours. Refer to page 3.2.

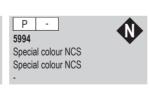


















Front:

Front in cracked oak veneered. Veneer thick edge.

Door thickness:

20 mm

Max. front height: 2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST = Satinato matt SK = Clear glass

handle position:

| Н | V | M |
|---|---|---|
| _ | _ | |
| | | |

Handle types, where technically possible, see handle collection.

Advices:

The striking wood texture does not look alike on all fronts. Branch sizes and crack widths are naturally different in form and characteristic.

Product line:

Texture:

Front colour no.: Front colour: Front rear side:



ancient oak natural ancient oak natural vertical



ancient oak black ancient oak black vertical



8103 ancient oak basalt grey ancient oak basalt grey vertical



8113

ancient oak carmine red ancient oak carmine red vertical









Product line:

Front colour no.: Front colour: Front rear side:

Texture:



8123
ancient oak dark green
ancient oak dark green
vertical



ancient oak truffle grey ancient oak truffle grey vertical











Front:

Framed front.
Matt lacquered.

Door thickness:

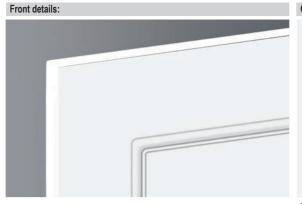
21 mm

Max. front height:

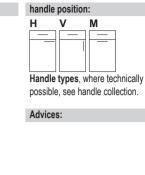
2000 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.







ST = Satinato matt SK = Clear glass





Program information:

Front:

Solid wood frame, panel veneered.

Door thickness:

20 mm

Max. front height:

2000 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST83 = Satinato matt SK83 = Clear glass

handle position:

| Н | V | M |
|---------------|---|---|
| $\overline{}$ | _ | |
| | | |

Handle types, where technically possible, see handle collection.

Advices:

The front colours 8100 and 8183 will be supplied with chamfer.

Product line:

Front colour no.: Front colour:

Front rear side:

Texture:





















Front:

Frame and infill veneered.

Door thickness:

20 mm

Max. front height:

2000 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.





Glass doors:



ST83 = Satinato matt SK83 = Clear glass

handle position:



Handle types, where technically possible, see handle collection.

Advices:

Product line:

Front colour no.: Front colour: Front rear side: Texture:







P 775
oak sepia
oak sepia
vertical











Product line:











Program information:

Front:

Laminate front with aluminium surface. All around with thermoplastic edges. Structure direction vertical.

Door thickness:

19 mm

Max. front height:

2356 mm

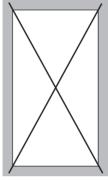
Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



Range specific glass doors not available.

handle position:

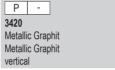
| Н | V | M | |
|---|---|---|--|
| | | | |
| | | | |

Handle types, where technically possible, see handle collection.

Advices:

Product line:













Front:

Front veneered. Narrow solid frame 1 cm, all around.
Structure direction vertical.

Door thickness:

21 mm

Max. front height:

1564 mm

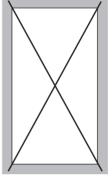
Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



Range specific glass doors not available.

handle position:



Handle types, where technically possible, see handle collection.

Advices:

The minimum size for filler panels is 60 mm. The maximum recess height is 35 mm smaller than indicated. Front heights of less than 124 mm are supplied without frames.

Product line:









912
open grain oak black
open grain oak black
vertical









Front:

Front with smoked veneer. Edges with solid wooden edges. Structure direction vertical.

Door thickness:

19 mm

Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



ST = Satinato matt SK = Clear glass

handle position:

| Н | V | M |
|---|------|---|
| | | |
| | | |
| | | |
| | II I | |

Handle types, where technically possible, see handle collection.

Advices:

Product line:

Texture:















Program information:

Front:

High quality multilayer lacquer in metallic optics.

Door thickness:

19 mm

Max. front height:

2356 mm

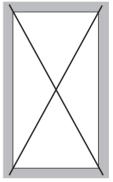
Glass doors:

Programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



Range specific glass doors not available.

handle position:



Handle types, where technically possible, see handle collection.

Advices:

Product line:

Front colour no.: Front colour: Front rear side: Texture:



effect lacquer gold of the same colour vertical



3202 effect lacquer copper of the same colour vertical



3452 effect lacquer bronze of the same colour vertical











Front:

Framed front.

Matt lacquered.

Door thickness:

19 mm

Max. front height:

2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.



Glass doors:



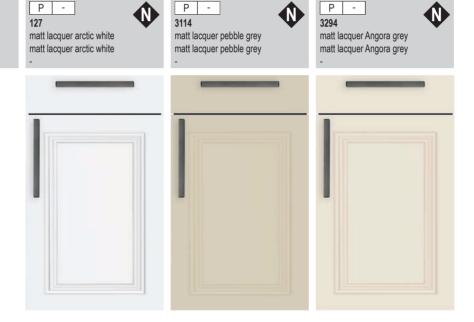
ST83 = Satinato matt SK83 = Clear glass



Product line:

Front colour no.: Front colour:

Front rear side: Texture:





Program information:

Front:

Frame front with frame over multiple front parts.

Matt lacquered.

Door thickness:

19 mm

Max. front height:

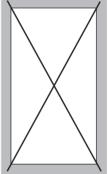
2356 mm

Glass doors:

Further programme neutral glass framed doors see design programmes.



Glass doors:



Range specific glass doors not available.

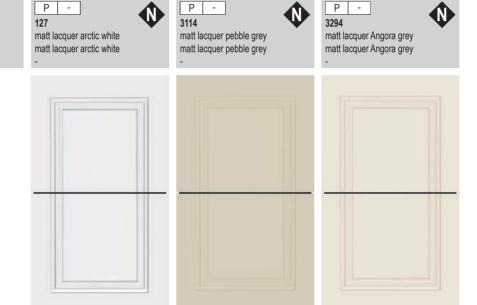
handle position:

Fronts are always supplied without handle drillings.

Advices:

Available as from: 01.01.2025

Product line:







Front:

Front veneered. Edges with solid wooden edges. With vertical grooves at a distance of 10 mm on both sides. Structure direction vertical.

Door thickness:

19 mm

Max. front height:

2356 mm

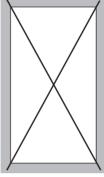
Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



Range specific glass doors not available.

handle position:



Handle types, where technically possible, see handle collection.

Advices:

Width reductions only possible in a 10 mm grid.

See planning assistance.

Product line:

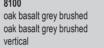
Front colour no.: Front colour:

Front rear side:

Texture:









trend oak vertical









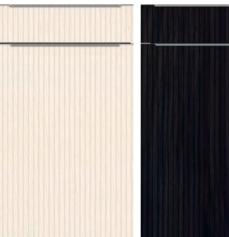


Product line: Front colour no.: Front colour: Front rear side:

Texture:











Front:

Front veneered. With vertical grooves. Edges with solid wooden edges. Structure direction vertical.

Door thickness:

19 mm

Max. front height:

2356 mm

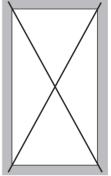
Glass doors:

Further programme neutral glass framed doors see design programmes.

Front details:



Glass doors:



Range specific glass doors not available.

handle position:



Handle types, where technically possible, see handle collection.

Advices:

Width reductions not possible.

Product line:

Front colour no.:













Front colour: Front rear side: Texture:





Design range GEDesign range AE

Program information:

Front:

Glass door with aluminium frame, mitred. Surface anodized.

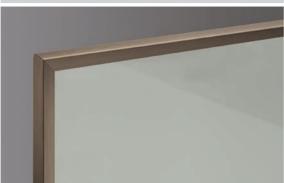
Door thickness:

20 mm

Frame width:

20 mm

Front details:



Glass doors:



SK5 = Clear glass SB5 = black glass

SKS5 = clear glass crittall style SMV5 = Masterline

SP5 = Parsol grey (P)

handle position:



Handle types, where technically possible, see handle collection.

Advices:

Only available with handle 27201, 27215 and 27216. Drilling template DB63500 is required to fit the door dampers and opening support (E-TOT). Special sizes not possible.

See Product range for details of the glass types.

Product line: Front colour no.:

Front colour: Front rear side: Texture:



