

COMBINE EVOLUTION

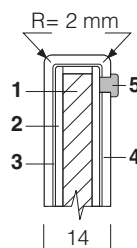


EASYLAK+ - Matt lacquered

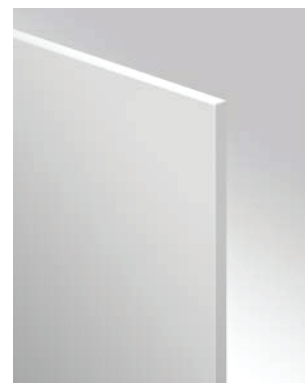
1. Light weighted structure.
2. Inner and outer face, edges made of white Corian®.
3. Base coat of polyester.
4. Solvent-based polyurethane paint, one layer: the coat is cross-applied.
5. Upper aluminium protecting band positioned internally the door.

Colours: Cortina white - Leeds grey

Finish of the upper band positioned internally the door: stainless steel / anodised black



type **CB**

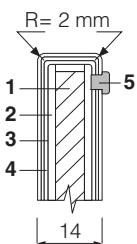


SILCOLAK - Matt lacquer, fine textured

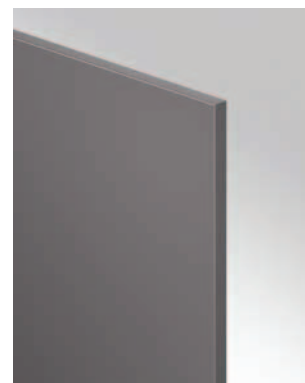
1. Light weighted structure.
2. Inner and outer face, edges made of white Corian®.
3. Two base coats of polyester paint.
4. Double coat of water-based bi-component matt paint: the two coats are cross-applied.
5. Upper aluminium protecting band positioned internally the door.

Colours: SILCOLAK range

Finish of the upper band positioned internally the door: stainless steel / anodised black



type **CB**

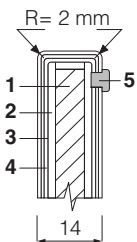


ECOLAK - Matt "Soft Touch" lacquer

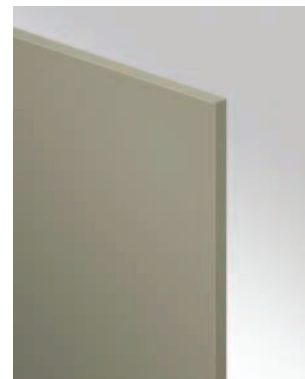
1. Light weighted structure.
2. Inner and outer face, edges made of white Corian®.
3. Two base coats of polyester paint.
4. Double coat of water-based bi-component matt paint: the two coats are cross-applied.
5. Upper aluminium protecting band positioned internally the door.

Colours: ECOLAK range

Finish of the upper band positioned internally the door: stainless steel / anodised black



type **CB**

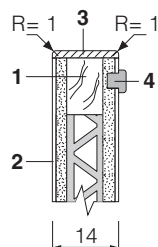


WOOD / WOOD SELECTION / WOOD EXCLUSIVE - Veneer wood

1. Light weighted compounded panel.
2. 0.6 mm thick wood veneer, painted in 2 steps with solvent-based or water-based transparent matt paints (base coat + top finish layer). Vertical grain.
3. 1 mm thick wooden edge.
4. Upper aluminium protecting band positioned internally the door.

Wood species: WOOD range
WOOD SELECTION range
WOOD EXCLUSIVE range

Finish of the upper band positioned internally the door: stainless steel / anodised black



type **CB**

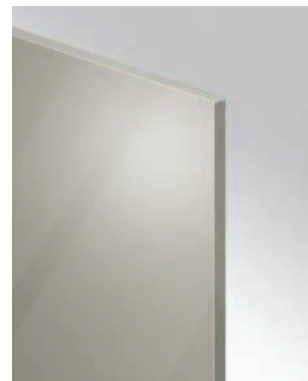
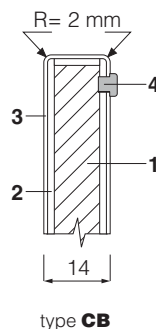


POLYESTER - Polyester high- gloss lacquer

1. Light weighted structure.
2. Inner and outer face, edges made of white Corian®.
3. Three polyester resin layers (each 320 gr/m²) sanded, smoothed and polished.
4. Upper aluminium protecting band positioned internally the door.

Colours: POLYESTER range

Finish of the upper band positioned internally the door: stainless steel / anodised black

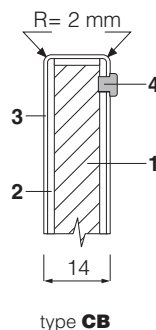


EASY METALS - Metal-effect lacquer

1. Light weighted structure.
2. Inner and outer face, edges made of white Corian®.
3. Mixture of solvent-based paints with metal particles. 4/5 coats application.
4. Upper aluminium protecting band positioned internally the door.

Colours: EASY METALS range

Finish of the upper band positioned internally the door: stainless steel / anodised black

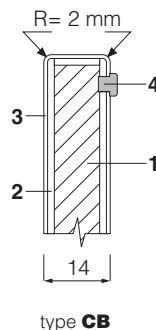


METALS - Metal-effect lacquer

1. Light weighted structure.
2. Inner and outer face, edges made of white Corian®.
3. Mixture of solvent-based paints with metal particles. Applied with 4/5 distinct mechanical, manual and brushing processes. Edge made without brushing.
4. Upper aluminium protecting band positioned internally the door.

Colours: METALS range

Finish of the upper band positioned internally the door: stainless steel / anodised black



SOLID WOOD FREEHAND - Solid wood layers, horizontal furrows.

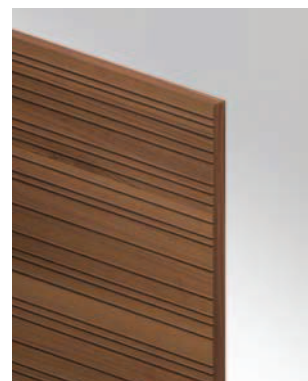
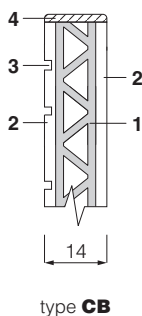


Additional finish

1. Light weighted compounded panel.
2. Solid wood, painted in 2 steps with solvent-based or water-based matt transparent paints (base coat + top finish layer). Horizontal grain.
3. Horizontal furrows, spaced out irregularly.
4. Wooden edge.

Wood species: American elm SW (066) / Canaletto LIGHT walnut (061) / Smoked dyed oak SW (102) / Natural oak SW (329).

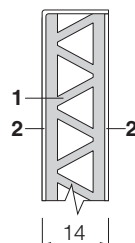
Finish of the upper band positioned internally the door: stainless steel / anodised black



STAINLESS STEEL - Box section stainless steel

1. Light weighted compounded panel.
2. 0.8 mm thick box section pre-satin stainless steel (vertical satin direction). Thickness allowance: +0 / -1 mm.

Colours: pre-satin stainless steel (vertical satin direction).



type **CB**



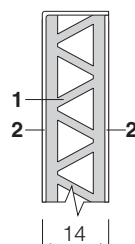
O STEEL - Box section stainless steel



Additional finish

1. Light weighted compounded panel.
2. 0.8 mm thick box section O_Steel (orbital satin direction). Thickness allowance: +0 / -1 mm.

Colours: O_Steel.



type **CB**



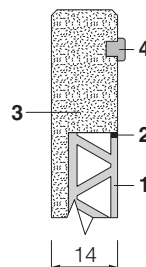
STONE B / D / E / F / G - STONE / MARBLE / GRANITE

1. Filling panel made of light inert material.
2. Matt black painted metal sheet.
3. Stone / marble / granite slab, matt finish, oil-repellent and waterproof treated, not resistant to weak acids (fruit, tomatoes, citrus etc.) that can alter and corrode the surface.
4. Upper aluminium protecting band positioned internally the door.

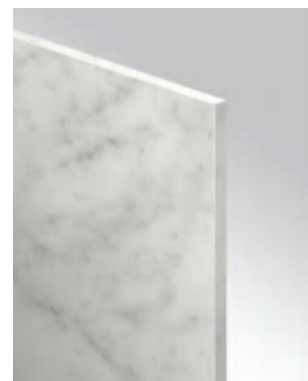
Finish of the upper band positioned internally the door: stainless steel / anodised black

For technical reasons, doors in certain marbles / stones / granites / quartzites may be manufactured using different construction techniques.

Typologies: White Carrara marble / Italia grey marble / Absolute black Zimbabwe granite / Black Cosmic granite / Emperador Dark marble / Grey Stone marble / grey Carnico marble / Rosso Lepanto marble / Verde Alpi marble / Apple blossom white Lasa marble



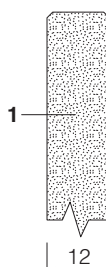
type **CB**



MDI COMPOSITE

1. MDI composite slab, matt finish, oil-repellent and waterproof treated, not resistant to weak acids (fruit, tomatoes, citrus etc.) that can alter and corrode the surface.

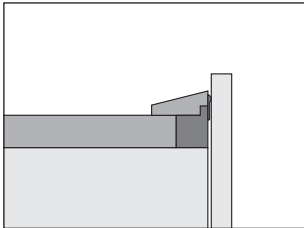
Typologies: White / Camel / Black / York / Bihara / Devon / Surrey / Newlyn / Kanran / Camel cross / Camel points / Black cross / Black points



type **CB**



COMBINE EVOLUTION Thickness: **35 mm**

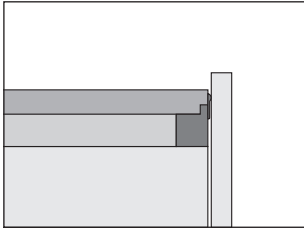


Standard depth: 630 - 874 - 920 - 1260 mm

Standard depth for equipped Inside System Track:

- 846 mm (630 + equipped track)
- 1195 mm (630 + equipped track + 350)
- 1460 mm (630 + equipped track + 630)

★ The dimensional limits indicated refer to the slab used for the worktop. Special worktops may involve the use of parts (vertical panels for perimeter edges, sinks, etc.) coming from a different slab to that used for the upper surface, with different tone and vein.



MATT SATIN STAINLESS STEEL / O_STEEL

Max. length: **3600 mm**

MDI composite* - MATT finish

Max. length: **3200 mm** (MDI INDUCTION: 3050 mm)

MARBLE / STONE / GRANITE* - MATT finish

Max. length and depth: please see the dimensional limits of SQUARE-EDGED WORKTOPS.

