

NOVANTA

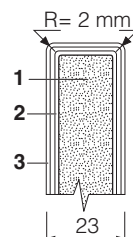


SILCOLAK - Matt lacquer, fine textured

1. MDF medium density fibres board, with low formaldehyde emission (class E1, CARB P2 / TSCA Title VI certified). *
2. Two base coats of polyester paint.
3. Double coat of water-based bi-component matt textured paint: the two coats are cross-applied.

* unless otherwise indicated in the specific pages of the single products.

Colours: SILCOLAK range



type **AH**
Aprile > type **SH**



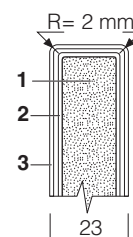
Feasible for: PROGRAMMA STANDARD - APRILE - APR60 - XILA - XO - NOVANTA - ON-OFF ST

ECOLAK - Matt "Soft Touch" lacquer

1. MDF medium density fibres board, with low formaldehyde emission (class E1, CARB P2 / TSCA Title VI certified). *
2. Two base coats of polyester paint.
3. Double coat of water-based bi-component matt paint: the two coats are cross-applied.

* unless otherwise indicated in the specific pages of the single products.

Colours: ECOLAK range



type **AH**
Aprile > type **SH**



Feasible for: PROGRAMMA STANDARD - APRILE - APR60 - XILA - XO - NOVANTA - ON-OFF ST

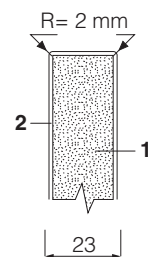
EASY METALS - Metal-effect lacquer

1. MDF medium density fibres board, with low formaldehyde emission (class E1, CARB P2 / TSCA Title VI certified). *
2. Mixture of solvent-based paints with metal particles. 4/5 coats application.

HANDLE: compatible with exterior handles ONLY.

* unless otherwise indicated in the specific pages of the single products.

Colours: EASY METALS range



type **AH**
Aprile > type **SH**



Feasible for: PROGRAMMA STANDARD - APRILE - APR60 - XILA - XO - NOVANTA

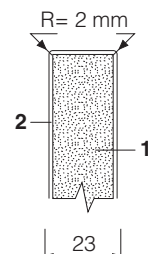
METALS - Metal-effect lacquer

1. MDF medium density fibres board, with low formaldehyde emission (class E1, CARB P2 / TSCA Title VI certified). *
2. Mixture of solvent-based paints with metal particles. Applied with 4/5 distinct mechanical, manual and brushing processes. Edge made without brushing.

HANDLE: compatible with exterior handles ONLY.

* unless otherwise indicated in the specific pages of the single products.

Colours: METALS range



type **AH**
Aprile > type **SH**

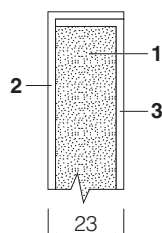


Feasible for: PROGRAMMA STANDARD - APRILE - APR60 - XILA - XO - NOVANTA

O_STEEL - Box section stainless steel

1. Filling panel made of light inert material.
2. (On front) box section O-Steel stainless steel, thickness 0.8 mm (orbital satin direction).
Thickness allowance: +0 / -1 mm.
3. (On back) Box section pre-satin stainless steel, thickness 0.8 mm (vertical satin direction).
Thickness allowance: +0 / -1 mm.

Colours: O_Steel.



type **AH**
Aprile > type **SH**



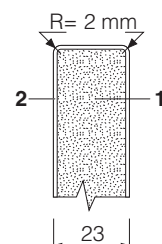
Feasible for: PROGRAMMA STANDARD - APRILE - APR60 - XILA - XO - NOVANTA - ON-OFF ST

POLYESTER - Polyester high- gloss lacquer

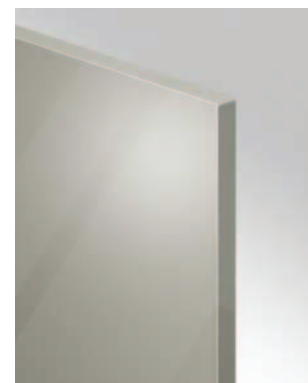
1. MDF medium density fibres board, with low formaldehyde emission (class E1, CARB P2 / TSCA Title VI certified). *
2. Three polyester resin layers (each 320 gr/m²) sanded, smoothed and polished.

* unless otherwise indicated in the specific pages of the single products.

Colours: POLYESTER range



type **AH**
Aprile > type **SH**



Feasible for: PROGRAMMA STANDARD - APRILE - APR60 - XILA - XO - NOVANTA

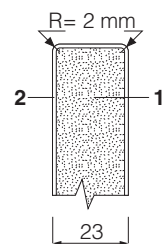
CLAY - Raw clay mixed with resin.

1. MDF medium density fibres board, with low formaldehyde emission (class E1, CARB P2 / TSCA Title VI certified). *
2. Hand-spatulated clay layer.

HANDLE: compatible with exterior handles ONLY.

* unless otherwise indicated in the specific pages of the single products.

Colours: CLAY range



type **AH**
Aprile > type **SH**



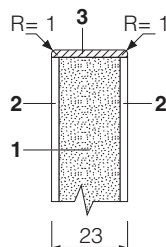
Feasible for: PROGRAMMA STANDARD - APRILE - APR60 - XILA - XO - NOVANTA

WOOD / WOOD SELECTION / WOOD EXCLUSIVE - Veneer wood

1. Wood particle board, suitable for damp spaces indoors, with low formaldehyde emission (class E1, CARB P2 / TSCA Title VI certified) or in MDF medium density fibres board, with low formaldehyde emission (class E1, CARB P2 / TSCA Title VI certified). *
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.

* unless otherwise indicated in the specific pages of the single products.

Wood species: WOOD range
WOOD SELECTION range
WOOD EXCLUSIVE range



type **AH**
Aprile > type **SH**



Feasible for: PROGRAMMA STANDARD - APRILE - APR60 - XILA - XO - NOVANTA - ON-OFF ST

SOLID WOOD (thickness 23 mm)
Solid wood layers

1. Brushed solid wood layer, treated with 2 steps of natural oil or water-based paints. Vertical grain. Horizontal "sawn effect" (only on wood species clearly indicated).
2. Structure manufactured in strip wood.

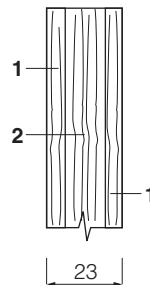
PLEASE NOTE

Any small cracks on upper and lower edge may not be used as a cause for a complaint, because they are an integral part of the product itself and are due to the use of end-grain (cut perpendicularly) wood which gives a natural aspect to the door.

These characteristics shall in no way constitute grounds for complaint.

HANDLE: compatible ONLY with exterior handles, X3L or SLOANE 1 handle (with or without extra charge, please see the chapter Customised solutions / Price increases / Maintenance). Any frames for wine cellars should be provided with a vertical exterior handle.

Wood species: Canaletto LIGHT walnut "sawn effect" (058) / Old grey pinewood (057) / American elm SW (066) / Natural oak SW (329).



type **AH**
Aprile > type **SH**



Feasible for: PROGRAMMA STANDARD - APRILE - APR60 - XILA - XO - NOVANTA

SOLID WOOD FREEHAND (thickness 23 mm)
Solid wood layers, horizontal furrows.



Additional finish

1. Brushed solid wood layer, treated with 2 steps of natural oil or water-based paint. Horizontal grain.
2. Horizontal furrows, spaced out irregularly.
3. Structure manufactured in strip wood.

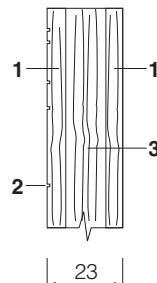
PLEASE NOTE

Any small cracks on upper and lower edge may not be used as a cause for a complaint, because they are an integral part of the product itself and are due to the use of end-grain (cut perpendicularly) wood which gives a natural aspect to the door.

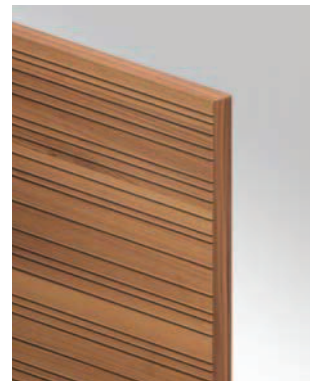
These characteristics shall in no way constitute grounds for complaint.

NOT compatible with handles.

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



type **FH**
Aprile > type **FK**



Feasible for: PROGRAMMA STANDARD - APRILE - APR60 - XILA - XO - NOVANTA

SOLID WOOD MINISHADES (thickness 23 mm)

Solid wood layers, vertical furrows (5 mm pitch) with frame look



Additional finish

1. Brushed solid wood layer, treated with 2 steps of natural oil or water-based paint. Vertical grain.*
2. Solid wood frame.
3. Vertical furrows, spaced out regularly.
4. Structure manufactured in strip wood.

* For the NOVANTA model, the grain is horizontal. The furrows of adjacent doors that feature horizontal grain may be misaligned.

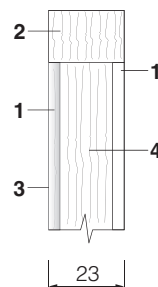
PLEASE NOTE

Any small cracks on upper and lower edge may not be used as a cause for a complaint, because they are an integral part of the product itself and are due to the use of end-grain (cut perpendicularly) wood which gives a natural aspect to the door.

These characteristics shall in no way constitute grounds for complaint.

Compatible ONLY with integrated SHADES handle.

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



type **SU**
Novanta > type **SO**
Aprile > type **SW**



Feasible for: Programma STANDARD - APRILE - APR60 - XILA - XO - NOVANTA *

SOLID WOOD WEST - (thickness 23 mm)

Solid wood layers, 45° solid wood frame.



Additional finish

1. Structure manufactured in strip wood.
2. Brushed solid wood layer, treated with 2 steps of natural oil or water-based paint. Vertical grain.*
3. Solid wood frame.

* For the NOVANTA model, the grain is horizontal.

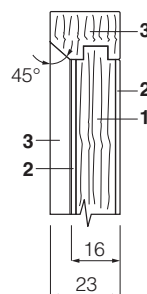
PLEASE NOTE

Any small cracks on upper and lower edge may not be used as a cause for a complaint, because they are an integral part of the product itself and are due to the use of end-grain (cut perpendicularly) wood which gives a natural aspect to the door.

These characteristics shall in no way constitute grounds for complaint.

NOT compatible with handles.

Wood species: American elm SW (066) / Canaletto LIGHT walnut (061) / Smoked dyed oak SW (102) / Natural oak SW (329) / Old grey pinewood (057).



type **WV**
Novanta > type **WO**
Aprile > type **WS**



Feasible for: Programma STANDARD - APRILE - APR60 - XILA - XO - NOVANTA *

F - MATT SATIN STAINLESS STEEL, square-edged / Thickness: **20 - 40 - 60** mm

Core in compounded aluminium. Wooden lower perimeter frame. 1 mm thick outer structure in AISI 304, box section stainless steel. Worktops are joined by default as shown in the picture (F1).

- Max. length: **4000 mm**
- Max. depth: **1260 mm** (L. max. 4000 mm).
- Max. depth: **1460 mm** (L. max. 4000 mm).

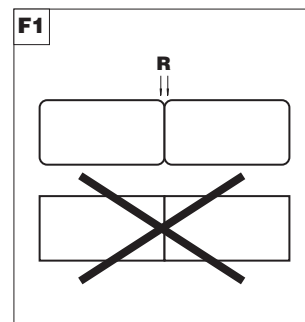


O_STEEL, square-edged / Thickness: **20 - 40 - 60** mm

Core in compounded aluminium. Wooden lower perimeter frame. 1 mm thick outer structure in AISI 304, box section stainless steel. Worktops are joined by default as shown in the picture (F1).

Colours: O_Steel.

- Max. length: **4000 mm**
- Max. depth: **1260 mm** (L. max. 4000 mm).
- Max. depth: **1460 mm** (L. max. 4000 mm).



G - MATT SATIN STAINLESS STEEL, rounded edges / Thickness: **12** mm

Core in compounded aluminium. 1 mm. thick outer covering in AISI 304, box section stainless steel; 45° lower and upper rounded edges. Worktops are joined by default as shown in the picture (G1).

- Max. length: **4000 mm**.
- Max. depth: **1260 mm** (L. max. 4000 mm).
- Max. depth: **1460 mm** (L. max. 4000 mm).

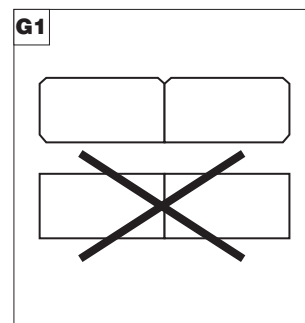


O_STEEL, rounded edges / Thickness: **12** mm

Core in compounded aluminium. 1 mm. thick outer covering in AISI 304, box section stainless steel; 45° lower and upper rounded edges. Worktops are joined by default as shown in the picture (G1).

Colours: O_Steel.

- Max. length: **4000 mm**.
- Max. depth: **1260 mm** (L. max. 4000 mm).
- Max. depth: **1460 mm** (L. max. 4000 mm).



L - MARBLE / STONE / GRANITE - MATT finish / Thickness: **20 - 40 - 60** mm

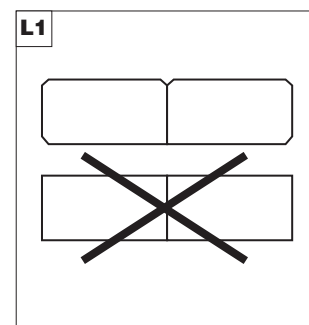
Matt finish, oil-repellent and waterproof treated, not resistant to weak acids (fruit, tomatoes, citrus etc.) that can alter and corrode the surface.

Thickness 20 mm: solid marble, stone or granite. For other thicknesses, edge and face in 20 mm thick solid marble, stone or granite matched with 45° folding technique. Core in thermosetting polymer polyurethane foam (light, stable over time, waterproof and resistant to thermal shock) or in honeycomb aluminium. The worktops edges are lightly rounded: they are joined by default as shown in the picture (L1). For different joining typologies please require the Boffi's approval through a feasibility check.

Upon request and at extra charge, the range offers the polished finish and, for absolute black Zimbabwe granite only, the flamed brushed finish (see "Customised Solutions- Price Increases- Maintenance" chapter).

- Typologies: White Carrara marble / Italia grey marble / Absolute black Zimbabwe granite / Emperador Dark marble / Black Cosmic granite / grey lava stone (ONLY 20 mm thickness) / Grey Stone marble / grey Carnico marble / Rosso Lepanto marble / Verde Alpi marble / Apple blossom white Lasa marble / Quartzite Calacatta / Superwhite marble / Quartzite Spider Black.
- Max. length **2600 mm**: Emperador Dark marble
- Max. length **2800 mm**: White Carrara marble, Italia grey marble, grey lava stone, Black Cosmic granite, Grey Stone marble, grey Carnico marble, Apple blossom white Lasa marble, Superwhite marble, Quartzite Spider Black
- Max. length **2900 mm**: Quartzite Calacatta, quartzite Breccia Imperiale
- Max. length **3000 mm**: absolute black Zimbabwe granite, Rosso Lepanto marble, Verde Alpi marble
- Max. depth **1200 mm**: Grey lava stone
- Max. depth **1500 mm**: White Carrara marble, Italia grey marble, Black Cosmic granite, Emperador Dark marble, grey Carnico marble, Apple blossom white Lasa marble, Superwhite marble, Quartzite Spider Black
- Max. depth **1600 mm**: Grey Stone marble, Rosso Lepanto marble, Verde Alpi marble, Breccia Imperiale quartzite
- Max. depth **1700 mm**: absolute black Zimbabwe granite, quartzite Calacatta

The dimensional limits indicated refer to the 20 mm thick slab. The worktops or panels in other thicknesses (box sectioned) 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.



M - DEKTON® composite - MATT finish / Thickness: **12 - 20 - 40 - 60** mm

Material composed of sophisticated blend of raw materials used to produce the very latest in glass and porcelain as well as the highest quality quartz work surfaces. Dekton employs exclusive Sinterized Particle Technology, a high-tech process that represents an accelerated version of the metamorphic change that natural stone undergoes when subjected to high temperatures and pressure. Electronic microscopy allows us to fully appreciate the material zero porosity and chemical resistance, a consequence of the sinterization and ultra-compaction process exclusive to this material.

Thickness 12-20 mm: solid composite. For other thicknesses: edge and face in 20 mm thick composite stone matched with 45° folding technique. Core in thermosetting polymer polyurethane foam (light, stable over time, waterproof and resistant to thermal shock).

Colours: Sirius black / Zenith white / Domoos / Albarium / Argentium

- Max. length of 12 / 20 mm thick worktops: **3200 mm** (Zenith white: 3140 mm).
- Max. depth of 12 / 20 mm thick worktops: **1440 mm** (Zenith white: 1420 mm).

The dimensional limits indicated refer to the 12 / 20 mm thick slab. The worktops or panels in other thicknesses (box sectioned) 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. Due to technical reasons, these parts may slightly differ in terms of tone from the upper surface of the countertop.



N - MDI composite MATT finish / Thickness: **12 - 40 - 60** mm.

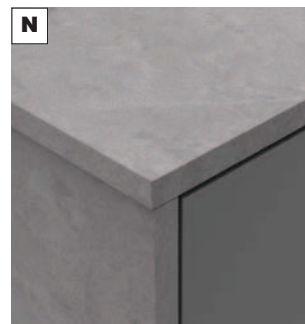
Square-edged worktop in "natural" matt finish. Composite made of high-purity minerals, by using Full Digital technology.

Thickness 12 mm: solid composite. For other thicknesses: edge and face in 20 mm thick composite stone matched with 45° folding technique. Core in thermosetting polymer polyurethane foam (light, stable over time, waterproof and resistant to thermal shock).

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

- Max. length of 12 mm thick worktops: **3200 mm**
- Max. depth of 12 mm thick worktops: **1500 mm**

The dimensional limits indicated refer to the 12 mm thick slab. The worktops or panels in other thicknesses (box sectioned) 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. Due to technical reasons, these parts may slightly differ in terms of tone from the upper surface of the countertop.



MDI INDUCTION: It is possible to arrange the MDI worktop for the use of Boffi INDUCTION or Invisacook INDUCTION under-top totally concealed hobs. Please add the extra charge ZNAB55 and the Boffi or Invisacook INDUCTION hobs with the relevant arrangement ZNAB40/41/42/43/54. In case of Invisacook INDUCTION cooking, the dedicated Invisacook INDUCTION cooking support kit AVBX006 is also required.

ONLY COMPATIBLE WITH YORK, BIHARA, DEVON, SURREY, NEWLYN, KANRAN COLOURS.

ATTENTION - Nearby the sensor controls/indicators some variations in terms of tone may occur due to dirt residues. To avoid this please clean the induction hob and cookware before each use. This situation cannot constitute grounds for complaint.