

TECHNICAL DESCRIPTION

MOD. RECEPTION NICE

WORKTOPS

Made with MDF panels mm 25 covered with 3d-foil. Available in colours: GREY ELM 12, BALI WALNUT 30, BROWN ASH 52, BLACK 56, SAMOA TEAK 67, WHITE 68. The edges adjoining to the vertical panel show perforations for cables crossing. Worktops are supplied with horizontal beam of support made in rectangular metal tubular 50 x 15x thickness 1,5 painted with SILVER epoxy powder.

SHELVES

Available in two types:

A) --Wood Finish: Made with MDF panels thickness mm 25, covered with 3d-foil. Available in colours: GREY ELM 12, BALI WALNUT 30, BROWN ASH 52, BLACK 56, SAMOA TEAK 67, WHITE 68. The wooden shelves, on the side of the visitor, has a decorative motive undersurface made in extruded aluminum profile in the colour CHROME SATINIZED.

B) --Glass of two types:

- Float type for the SATINED WHITE 99 and rear lacquered BLACK 10 versions;

- extra clear Float type for the rear lacquered EXTRA WHITE 78 version.

Both types of glass have a thickness of 12 mm, are tempered, the perimeter edges are machined with a polished edge and are equipped with turned stainless steel supports.

Both types of shelves are provided with metal bands for fixing to the vertical panel.

FRONT BEARING PANEL

Made with wooden particles panel thickness mm 25, melamine ennobled, available in colours: STONE GREY 44, BLACK 51, WHITE 68 perimetricaly finished with ABS edge thickness mm 0,45 In the same colour of the surface. The vertical panel is provided with leveler feets in black nylon and is covered by horizontal decorative bands in wood or glass.

HORIZONTAL DECORATIVE BANDS

Available in three types:

A) --Wood Finish: made with MDF panels, thickness mm 18, covered with 3d-foil. Available in colours: GREY ELM 12, BALI WALNUT 30, BROWN ASH 52, BLACK 56, SAMOA TEAK 67, WHITE 68.

B) --Glass of two types:

- Float type for the rear lacquered BLACK 10 version;

- extra clear Float type for the rear lacquered EXTRA WHITE 78 version.

Both types of glass have a thickness of 4 mm, are tempered, the perimeter edges are machined with a polished edge

C)) -- Polycarbonate with LED backlight: thickness mm 4, avails in colour WHITE.

Glass bands or polycarbonate bands are provided with extruded aluminum edge frame in the colour CHROME SATINIZED.

SUPPORTING SIDE PANELS

Made with wooden particles panel thickness mm 50, covered with 3d-foil. Available in colours: GREY ELM 12, BALI WALNUT 30, BROWN ASH 52, BLACK 56, SAMOA TEAK 67, WHITE 68.

The edges are finished with extruded aluminum profile in the colour CHROME SATINIZED.

All side panels are provided with leveler feets in black nylon and metal bands for anchorage to worktops.

STORAGE

Can be used as support for worktops (supplied with stirrups) or as freestanding.

Two types available:

- with right or left door (with lock)

- with extractable drawer (with lock)

Made with external MDF panels thickness mm 18, covered with 3d-foil. Available in colours: GREY ELM 12, BALI WALNUT 30, BROWN ASH 52, BLACK 56, SAMOA TEAK 67, WHITE 68.

The version storage with door is provided with adjustable shelf thickness mm 25 , one base and one hat thickness mm 18, made with wooden particles panel melamine ennobled in colour silver golf.

The version storage with extractable drawer has an internal sheet metal structure and on the upper part a basket for office material. All storage are provided with leveler feet and vertical handler.

The storage should always be completed with finishing top!

FINISHING TOPS FOR STORAGE

Available in two types:

A) --Wood Finish: Made with MDF panels thickness mm 18, covered with 3d-foil. Available in colours: GREY ELM 12, BALI WALNUT 30, BROWN ASH 52, BLACK 56, SAMOA TEAK 67, WHITE 68.

B) --Glass of two types:

- Float type for the rear lacquered BLACK 10 version;

- Extra clear Float type for the rear lacquered EXTRA WHITE 78 version.

Both types of glass have a thickness of 6 mm, are tempered, the perimeter edges are machined with a polished edge

CABLE TRAYS

Made of bent metal sheet 0,7 mm thick painted with epoxy powders in: BLACK (MATT), WHITE and STONE GREY. They allow the housing of electrification kits and the collection of excess cables. The assembly takes place under the top on the front panel.

PACKAGING

All components are supplied disassembled and packed with paper triple type folding packaging, fillets for the perimetrical protection and for the fillings up, where needed. The corners are protected, where needed, through shock resistant edges protector. The packing closure occurs through sticky tape and welded nylon strap.

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