

TECHNICAL DETAILS

PHYSICAL-MECHANICAL CHARACTERISTICS OF THE MELAMINE PANELS

Level of emission of formaldehyde: E1

Thickness: 1.2 - 1.8 - 2.8cm. Density: 660 kg (\pm 3%) cbm. (DIN 68763/81)

DESKS, MEETING TABLES AND RETURN TOPS

Glass type: tempered glass, 1.2cm thick.

Colours: **S** Satined - **KV** Black - **VV** Curry (RAL 1027)

Wood type: 2.8cm thick MDF panel with wood veneer, painted with an open pore finish, anti-glare.

Rounded shockproof wooden edging on all 4 sides.

Colours: **WE** Wengé

METAL LEGS

Triangular section made from extruded aluminium in a shiny anodized finish.

Upper and lower crown made from die cast aluminium with a chrome-plated finish.

Plates for fixing to the top made of die cast aluminium with a chrome-plated finish.

Adjustable feet in ABS.

Colours: **K** Chrome-plated

MODESTY PANELS

Wood agglomerate class E1.

1.8cm thick, wood veneer painted with an open pore finish, anti-glare.

Rounded shockproof wooden edging on all 4 sides.

Colours: **WO** Matt white - **WE** Wengé

WAITING AREA

Poplar wood agglomerate class E1, 4cm thick.

Wood veneer painted with an open pore finish, anti-glare.

Rounded shockproof wooden edging on all 4 sides.

Colours: **WO** Matt white - **WE** Wengé

H 40 legs made from aluminium extrusion with plate for fixing to the top made from die cast aluminium.

Colours: **K** Chrome-plated

DRAWER UNITS WITH WOODEN DRAWERS AND PEDESTALS

Structure and fronts made from wood agglomerate class E1.

1.8 - 2.5cm thick, wood veneer painted with an open pore finish, anti-glare.

Rounded shockproof wooden edging on all 4 sides.

The drawer units are fitted with 4 pigmented plastic castors (long lasting), lock with central locking of all drawers and shock absorbent glides.

The pedestals and the bearing drawer units are equipped with adjustable feet in ABS. All units with doors are equipped with lock and 105° hinges with a shock absorbent closing system.

Handles made from a die cast zama alloy with a chrome-plated finish.

Colours: **WO** Matt white - **WE** Wengé

DRAWER UNITS WITH METAL DRAWERS

Structure and fronts made from wood agglomerate class E1.

1.8 thick, wood veneer painted with an open pore finish, anti-glare.

Rounded shockproof wooden edging on all 4 sides.

The drawer units are fitted with 4 pigmented plastic castors (long lasting), lock with central locking of all drawers.

The bearing drawer units are equipped with adjustable feet in ABS.

Handles made from a die cast zama alloy with a chrome-plated finish.

Colours: **WO** Matt white - **WE** Wengé

TECHNICAL DETAILS

BOISERIE

BOISERIE PANELS

Wood agglomerate class E1.
1.8cm thick, wood veneer painted with an open pore finish, anti-glare.
Rounded shockproof wooden edging on all 4 sides.
Equipped with adjustable legs and wall unit hidden fittings.
Colours: **WO** Matt white - **WE** Wengé

SHELVES

Glass type: tempered glass, 1.2cm thick.
Colours: **S** Satined - **KV** Black - **VV** Curry (RAL 1027)

Wood type: 4cm thick MDF veneered panel, painted with an open pore finish, anti-glare.
Rounded shockproof wooden edging on all 4 sides.
Colours: **WO** Matt white - **WE** Wengé

WALL UNIT

Wood agglomerate class E1.
1.8cm thick, wood veneer painted with an open pore finish, anti-glare.
With lock.
Colours: **WO** Matt white - **WE** Wengé

STORAGE UNITS

STRUCTURE

E1 quality melamine.
1.8cm thick with 6/10 ABS edging. 1.2cm thick back panel.
2.8cm thick horizontal shelves.
Adjustable feet in plastic and steel.
Colour: **K** Black

FRONT

Wood agglomerate class E1.
1.8cm thick, wood veneer painted with an open pore finish, anti-glare.
Rounded shockproof wooden edging on all 4 sides
Equipped with locks with moving bars and handles made from a die cast zama alloy with a chrome-plated finish.
Colours: **WO** Matt white - **WE** Wengé

Aluminium/glass doors with aluminium extruded frame in a shiny anodized finish.
0.4cm thick glass.
Equipped with locks with moving bars.
Colours: **S** Satined - **KV** Black - **VV** Curry (RAL 1027)

Both door types are equipped with 105° hinges
with a shock absorbent closing device.

TOP

Wood agglomerate class E1.
1.8cm thick, wood veneer painted with an open pore finish, anti-glare.
Rounded shockproof wooden edging on all 4 sides.
Colours: **WO** Matt white - **WE** Wengé

FINISHING SIDE PANEL

Wood agglomerate class E1.
1.8cm thick, wood veneer painted with an open pore finish, anti-glare.
Rounded shockproof wooden edging on all 4 sides.
Colours: **WO** Matt white - **WE** Wengé