CABINETS

Spine SP02 cabinet – 2 sides
(2-sided cabinet)



TECHNICAL DATA

structure	melamine: consisting of side panels, top, bottom element, central divider and back panels made of 18 mm thick chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), faced with anti-reflex melamine resin and edged with ABS (2 mm thick with rounded edges or 0.45 mm thick). The side panels and central dividing panel are equipped with a double row of holes at pitch 32 mm for shelf positioning. The two lower back panels (W 79.9 cm) are provided with a cable access hole (Ø 80 mm). The central dividing panel separates the structure into two sections: one enclosed by a back panel that conceals cable management, and the other consisting either of an open compartment fitted with one adjustable 25 mm thick shelf and a compartment with hinged door, or of a compartment with door and a pedestal with drawers (W 41.6 cm × D 40 cm × H 49.3 cm). The H. 114 cm cabinets include an additional upper open compartment (W 161 cm × D 40 cm × H 38 cm) fitted with a dividing panel. The dividing panel of the open compartment can be upholstered in fabric on both sides. The base rests on eight ABS feet, 27 mm high, allowing a +10 mm adjustment for floor levelling. Dimensions: W 165 cm × D 42 cm × H 74/114 cm.
finishing top	melamine: made of 18 mm thick chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), faced with anti-reflex melamine resin and edged with 2 mm thick ABS with rounded edges.
doors	melamine: made of 18 mm thick chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), faced with anti-reflex melamine resin and edged with 2 mm thick ABS with rounded edges. The door is supplied with a lock as standard, featuring a removable cylinder to allow changing of the code. Two operating keys are provided, one of which is foldable. The hinged door is fitted with steel hinges providing a 110° opening angle and an integrated soft-closing mechanism. It is prepared for handles with pitch 128 mm.
pedestal	front panels: made of 18 mm thick chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), faced with anti-reflex melamine resin and edged with 2 mm thick ABS with rounded edges. The lock is positioned on the upper drawer front panel and is equipped with a removable cylinder to allow code changing. Two operating keys are provided, one of which is foldable. The drawer fronts are prepared for handles with 128 mm hole centres.

	drawer: made of epoxy-powder coated steel sheet, mounted on concealed partial-extension ball-bearing runners with integrated soft-closing mechanism.
structure finish	**melamine** MBI White MCE Concrete MWP Pearl white MNV Black velvet MTR Dove
top and front panels finish	**melamine** MBI White MCE Concrete MNC Walnut MWP Pearl white MOB Light elm MFN Black ash MTR Dove MRO Oak MNV Black velvet
dividing panel finish	**melamine** MBI White MCE Concrete MNC Walnut MWP Pearl white MOB Light elm MFN Black ash MTR Dove MRO Oak MNV Black velvet **fabric upholstered** Cat. D * Cat. F * * = Please refer to our colour chart
plant box finish	**melamine** MBI White MCE Concrete MNC Walnut MWP Pearl white MOB Light elm MFN Black ash MTR Dove MRO Oak MNV Black velvet

OPTIONS

1.plant box	melamine: in 18 mm thick chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), faced with anti-reflex melamine resin and edged with 2 mm thick ABS with rounded edges. The plant box is fixed to the upper part of the structure by using wooden screws.

ABACUS | Spine SP02 – 2 sides

Side A = Side B: Cabinet with 1 swing door, open unit and technical compartment



Dx
Rh

Side A

Side A = Side B: Cabinet with 1 swing door, 3-drawer pedestal and technical compartment



Plastic

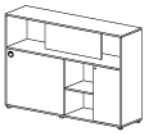


Metal

Dx
Rh

Side A

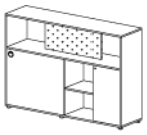
Side A = Side B: Cabinet with 1 swing door, open unit and technical compartment Melamine dividing panel



Dx
Rh

Side A

Side A = Side B: Cabinet with 1 swing door, open unit and technical compartment Fabric-upholstered dividing panel



Dx
Rh

Side A

Side A = Side B: Cabinet with 1 swing door, 3-drawer pedestal and technical compartment Melamine dividing panel



Plastic

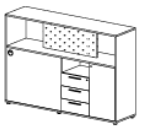


Metal

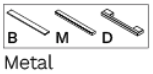
Dx
Rh

Side A

Side A = Side B: Cabinet with 1 swing door, 3-drawer pedestal and technical compartment Fabric-upholstered dividing panel



Plastic



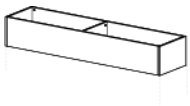
Metal

Dx
Rh

Side A

ABACUS | OPTIONS

1.plant box



Non a tenuta stagna
Not leakproof
Non étanche

ABACUS | Handles

ABS handle (Plastic)



material: Plastic
Pitch: 128 mm



BI White
RAL 9010



AO Aluminium



NE Black
RAL 9005

Metal handle (Metal) - Spike/Alplus/Velvet/Asset/Vogue/Pop (B)



material: zamak
Pitch: 128 mm



BI White
RAL 9010



AO Aluminium



NE Black
RAL 9005



CR Polished
chrome

Metal handle (Metal) - Be.1 (M)



material: zamak
Pitch: 128 mm



BI White
RAL 9010

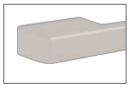


NE Black
RAL 9005

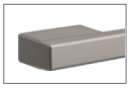
Metal handle (Metal) - Ono (D)



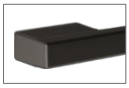
material: zamak
Pitch: 128 mm



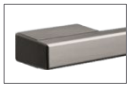
BI White
RAL 9010



AO Aluminium



NE Black
RAL 9005



CR Polished
chrome