CABINETS

Spine SP01 cabinet – 1 side



TECHNICAL DATA

structure	melamine: consisting of side panels, top, bottom element, dividing panel and back panel made of chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), 18 mm thick, faced with anti-glare 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 fitted with double rows of holes with a 32 mm pitch for shelf adjustment. The central divider splits the cabinet into two sections: one open compartment (W 79.7 cm × D 40 cm × H 67.7 cm) equipped with one adjustable 25 mm thick shelf, and the other consisting either of a compartment with door (W 36.3 cm × D 40 cm × H 67.7 cm) and an open compartment with one adjustable 25 mm thick shelf, or a compartment with door and a pedestal with drawers (W 41.6 cm × D 40 cm × H 49.3 cm). Cabinets with heights above 74 cm feature an additional upper open compartment with back panel (W. 161 cm × D. 40 cm × H. 38 cm). The back panel of the open compartment section may be upholstered in fabric on the inner side only. Only on H. 154 cm cabinets, an upper compartment with two sliding doors is provided above this section. This compartment is divided into two equal parts by an 18 mm thick melamine-faced divider panel. The base rests on eight ABS feet, 27 mm high, allowing +10 mm adjustment for floor levelling. Dimensions: W. 165 cm × D. 42 cm × H. 74/114/154 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.
sliding 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,

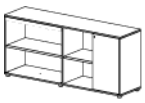
	featuring a removable cylinder to allow code changing. Two operating keys are provided, one of which is foldable. The hinged door is fitted with steel hinges providing a 110° opening angle and an integrated soft-closing mechanism. It is prepared for handles with pitch 128 mm.
pedestal	front panels: made 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 · MWP Pearl white · MTR Dove MCE Concrete · MNV Black velvet
top and front panels finish	**melamine** MBI White · MWP Pearl white · MTR Dove MCE Concrete · MOB Light elm · MRO Oak MNC Walnut · MFN Black ash · MNV Black velvet
open unit back panel finish	**melamine** MBI White · MWP Pearl white · MTR Dove MCE Concrete · MOB Light elm · MRO Oak MNC Walnut · MFN Black ash · MNV Black velvet
	fabric upholstered Cat. D * · Cat. F * * = Please refer to our colour chart
plant box finish	**melamine** MBI White · MWP Pearl white · MTR Dove MCE Concrete · MOB Light elm · MRO Oak MNC Walnut · MFN Black ash · 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.

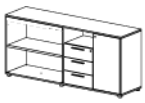
ABACUS | Spine SP01 cabinets – 1 side

Cabinet with 1 swing door



Dx
Rh

Cabinet with swing door and 3 drawer pedestal



Plastic



Metal

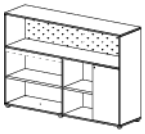
Dx
Rh

Cabinet with 1 swing door
Melamine back panel



Dx
Rh

Cabinet with 1 swing door
Fabric upholstered back panel



Dx
Rh

Cabinet with swing door and 3 drawer pedestal
Melamine back panel



Plastic



Metal

Dx
Rh

Cabinet with swing door and 3 drawer pedestal
Fabric upholstered back panel



Plastic



Metal

Dx
Rh

Cabinet with 1 swing door and 2 sliding doors
Melamine back panel



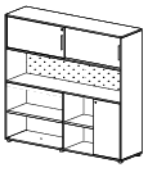
Plastic



Metal

Dx
Rh

Cabinet with 1 swing door and 2 sliding doors
Fabric upholstered back panel



Plastic



Metal

Dx
Rh

Cabinet with 1 swing door, 2 sliding doors and 3 drawer pedestal
Melamine back panel



Plastic



Metal

Dx
Rh

Cabinet with 1 swing door, 2 sliding doors and 3 drawer pedestal
Fabric upholstered back panel



Plastic

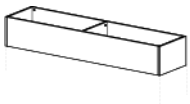


Metal

Dx
Rh

ABACUS | OPTIONS

1. plant box



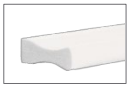
Non a tenuta stagna
Not leakproof
Non étanche

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

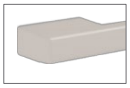


NE Black
RAL 9005

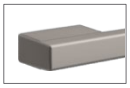
Metal handle (Metal) - Ono (D)



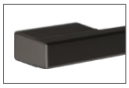
material: zamak
Pitch: 128 mm



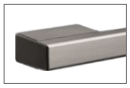
BI White
RAL 9010



AO Aluminium



NE Black
RAL 9005



CR Polished
chrome