Supporting cabinet

cabinet with sliding doors
W. 125/165 cm
W. 165 cm Double



W. 165 cm



W. 165 cm “DOUBLE”

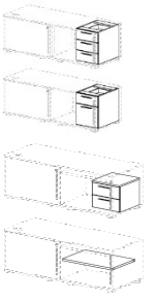
TECHNICAL DATA

Supporting cabinet W. 125/165 cm	structure: made of 18 mm thick chipboard panels (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI covered with anti-reflex melamine resins and edged with 2 mm thick ABS with (rounded edges on visible sides).
	the W. 125 cm cabinet is divided into 2 compartments of W. 597 mm. Each compartment has a useful depth of 580 mm and a useful height of 495 mm. A movable shelf is supplied as standard. The holes on the side panels allow the shelf to be positioned at 32 mm pitch. An internal cable routing system is provided. Cables enter from above via a top access. The shelf in the technical compartment can accommodate multi-socket systems and/or power supply units and is equipped with a Ø 80 mm hole with an ABS cable entry cap. Cables exit from the bottom of the cabinet through a 1.5 mm thick, epoxy powder-coated metal grid equipped with openings for air circulation. 27 mm high ABS feet allow +10 mm adjustment for floor levelling.
	the W. 165 cm cabinet consists of 3 compartments: 2 of W. 390 mm and 1 of 797 mm. Each compartment has a useful depth of 580 mm and a useful height of 495 mm. Two 390 mm wide movable shelves are supplied as standard. The holes in the sides allow the shelves to be positioned at 32 mm pitch. An internal cable routing system is provided. Cables enter from above through a top access or through a hole in the Ono (W. 22 cm D. 5 cm) and Spike (Ø 80 cm hole) collections. The shelf in the technical compartment can accommodate multi-socket systems and/or power supply units and is equipped with a Ø 80 mm hole with an ABS cable entry cap. Cables exit from the bottom of the cabinet through a 1.5 mm thick, epoxy powder-coated metal grid with additional openings for air circulation. The 27 mm high ABS feet allow +10 mm adjustment for floor levelling.
	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 resins, edged with ABS (2 mm thick with rounded edges) veneer: made of 20 mm thick chipboard (density 720 kg/m³, formaldehyde emission class E1, meets CARB requirements), veneered on both sides with natural wood veneer approx. 0.6 mm thick, edged with wood (2 mm thick with rounded edges). The doors are fitted with handles (320 mm pitch) and a lock. The lock has a removable cylinder to allow the code to be changed and 2 keys, one of which is folding. A soft-closing mechanism for the doors is included.

supporting cabinet W. 165 cm "DOUBLE" Only for: **Be.1** **POP** th. 18 mm **Pop Ace** **Pop Woody** **Pop Easy** **Pop Square** th. 25 mm **Pop Tee**	structure: made of 18 mm thick chipboard panels (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI covered with anti-reflex melamine resins and edged with 2 mm thick ABS with (rounded edges on visible sides).. The W. 165 cm 'DOUBLE' cabinet consists of 2 compartments per side: 1 technical compartment of W. 359 mm and 1 of 420 mm. Each compartment has a useful depth of 575 mm and a useful height of 495 mm. Two 358 mm wide movable shelves are supplied as standard. The holes in the side panels allow the shelves to be positioned at 32 mm pitch. An internal cable routing system is provided. The cables enter from above via a top access. The shelf of the technical compartments can accommodate multi-socket systems and/or power supply units and is equipped with a Ø 80 mm hole with an ABS cable entry cap. Cables exit the bottom of the cabinet through a 1.5 mm thick, epoxy powder-coated metal grid with additional openings for air circulation. The 27 mm high ABS feet allow +10 mm adjustment for floor levelling. 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 resins, edged with ABS (2 mm thick with rounded edges) veneer: made of 20 mm thick chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), veneered on both sides with natural wood veneer approx. 0.6 mm thick, edged with wood (2 mm thick with rounded edges). The doors are fitted with handles (320 mm pitch) and a lock. The lock has a removable cylinder to allow the code to be changed and 2 keys, one of which is folding. A soft-closing mechanism for the doors is included.

OPTIONALS

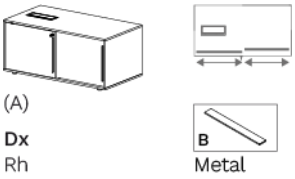
internal pedestal with 2 drawers	structure: 18 mm thick chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), faced with anti-reflex melamine resins and edged with 2 mm thick ABS with rounded edges on the top. Internal pedestal dimensions with 2 drawers: W. 42 cm D. 41 cm H. 35 cm.
	fronts: 18 mm thick chipboard, edged with 2 mm thick ABS with rounded edges, with metal or plastic handle (128 mm pitch). Lock not provided.
	drawers: made of epoxy powder coated steel sheet, mounted on full-extension ball bearing slides. Useful internal space: W. 33.5 cm D. 32.7 cm.
internal pedestal with 3 drawers and filing drawer	structure: 18 mm chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI faced with anti-reflex melamine resins and edged with 2 mm thick ABS. Internal pedestal dimensions with 3 drawers or filing drawer: W. 40 cm D. 53 cm H. 49 cm.
	drawer or filing drawer fronts melamine: 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 resins, ABS edging (2 mm thick with rounded edges). veneer: 20 mm thick chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), faced with wood veneer (2 mm thick) and edged with varnished wood (2 mm thick with rounded edges) Equipped with metal or plastic handle (128 mm pitch). Lock not provided.
	drawers: made of aluminium-coloured PVC-coated chipboard, mounted on partial-extension roller runners. Equipped with a closing soft-closing device as standard. Useful internal space: W. 31 cm D. 48,2 cm
	filing drawers: composed of a steel sheet drawer painted with epoxy powders mounted on partial-extension roller runners and equipped with a frame for hanging folders and a filing support rod. Equipped with a soft-closing device as standard. Useful internal space: W. 33 cm D. 48,2 cm
shelf	melamine: 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 resins with ABS edging (2 mm thick with rounded edges) on the front and back. Shelf dimensions: W. 59.7/79.7/42 cm D. 57 cm H. 1.8 cm.

cushion	made of polyurethane foam and upholstered with flame-retardant fabric. Two double-sided Velcro strips are applied underneath to secure it to service cabinets. Cushion dimensions: W. 37/60/83 cm D. 65 cm H. 3 cm
stationary tray	made of polystyrene and equipped with 6 compartments.
melamine supporting cabinet finish	**melamine structure, top and fronts** MBI White MTR Dove MCE Concrete MOB Light elm MRO Oak MNC Walnut MFN Black ash MNV Black velvet
cabinet with melamine structure and veneer fronts finish	**melamine structure** MBI White MNV Black velvet **veneer top and fronts** WBI White ash WNS Dark walnut WFN Black ash
Handle finish for supporting cabinet	**metal** BI White AO Aluminium NE Black CR Polished chrome
internal melamine elements finish for supporting cabinet 	**melamine structure and tops** MBI White MTR Dove MCE Concrete MOB Light elm MRO Oak MNC Walnut MFN Black ash MNV Black velvet
interior elements finish with melamine structure and veneer fronts for supporting cabinet 	**melamine structure** MBI White MNV Black velvet **veneer fronts** WBI White ash WNS Dark walnut WFN Black ash
finish for handles for interior elements	**metal** BI White AO Aluminium NE Black CR Polished chrome

cushion finish	**fabric** Cat. D * Cat. F * * = See colour chart
stationary tray finish	polystyrene NE Black

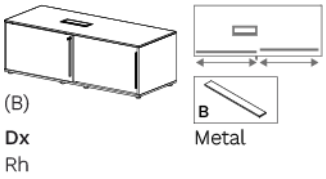
ABACUS | Supporting cabinet

Supporting cabinet
with 2 sliding doors
W. 125 D. 65 H. 55,8 cm



(A)
Dx
Rh

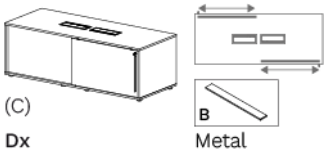
Supporting cabinet
with 2 sliding doors
W. 165 D. 65 H. 55,8 cm



(B)
Dx
Rh

ABACUS | "DOUBLE" Supporting cabinet

"DOUBLE" supporting cabinet
with 2 sliding doors
W. 165 D. 65 H. 55,8 cm

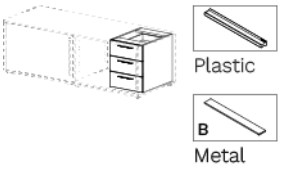


(C)
Dx
Rh

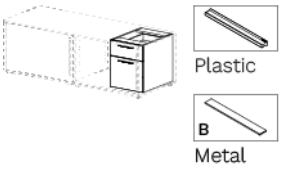
ABACUS | OPTIONALS

Pedestal with 3 drawers

W. 40 D. 53 H. 49 cm

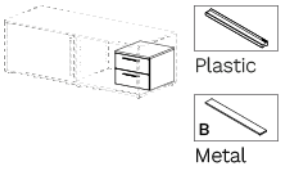


Pedestal with 1 drawer and 1 filing drawer
W. 40 D. 53 H. 49 cm



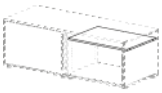
Pedestal with 2 drawers

W. 42 D. 41 H. 35 cm



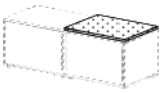
Movable shelf for supporting cabinet

W. 59,7/80/42 D. 57 H. 1,8

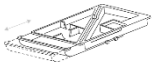


Cushion for cabinet

W. 37/60/83 D. 65 H. 3 cm



Stationary tray



ABACUS | Handles for supporting cabinets

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



material: zamak
pitch: 320 mm



BI White
RAL 9010



AO Aluminium



NE Black
RAL 9005



CR Polished
chrome

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



material: zamak
pitch: 320 mm



BI White
RAL 9010



NE Black
RAL 9005

ABACUS | Handles for internal elements

ABS handles (Plastic)



material: Plastic
pitch: 128 mm



BI White
RAL 9010



AO Aluminium



NE Black
RAL 9005

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



material: zamak
pitch: 128 mm



BI White
RAL 9010



NE Black
RAL 9005