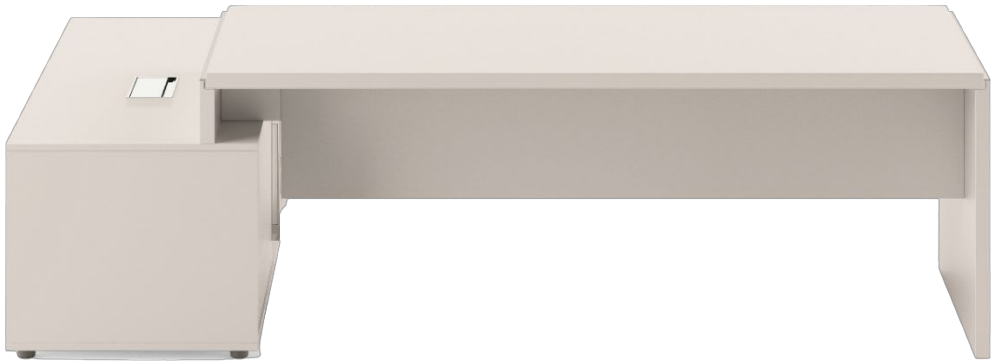
ASSET

Service unit with
sliding doors



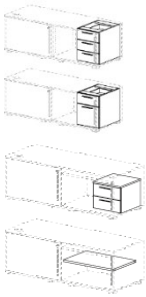
TECHNICAL DATA

supporting service unit with sliding doors W. 165 cm D. 65 cm H. 55,8 cm	structure: 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 edging, with rounded edges on the exposed sides.
	The internal space is divided into 3 compartments: 2 compartments, each 390 mm wide, and 1 compartment 797 mm wide. Each compartment has a usable depth of 580 mm and a usable height of 495 mm. The unit is supplied as standard with 2 adjustable shelves, each 390 mm wide. The pre-drilled side panels allow the shelves to be positioned at 32 mm intervals. An internal cable management system is provided. Cables enter from the top through a top access integrated into the worktop. The shelf in the technical compartment is designed to accommodate power strips and/or power supply units and is fitted with an Ø 80 mm hole with an ABS cable lid. Cables exit through the bottom of the cabinet via a 1.5 mm thick metal grid, epoxy powder-coated and featuring additional micro-perforations to ensure air circulation. The structure is fitted with 27 mm high ABS feet, allowing + 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 resin and edged with 2 mm thick ABS edging with rounded edges. The doors are fitted with 368 mm long handles (320 mm pitch) and a central locking system. The lock features a removable cylinder, which allows the key combination to be changed, and is supplied with 2 keys, one of which is foldable. The doors feature an automatic soft-closing system.
	top access: made of extruded aluminium, anodised or epoxy powder-coated, with two ABS end caps. The upper section features a top access made of extruded aluminium, anodised or epoxy powder-coated, with a dust cover profile along the cable outlet. The flap can be opened on one side only, with a hinged opening mechanism. Maximum flap opening angle: 90°. W. 31.6 cm × D. 12 cm × H. 2.5 cm.

OPTIONALS

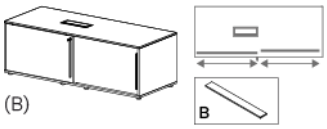
internal pedestal with 2 drawers W. 42 cm D. 41 cm H. 35 cm	structure: made of 18 mm thick chipboard (density: 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), faced with anti-reflex melamine resin and edged with 2 mm thick ABS edging, with rounded edges on the exposed sides.
	front panels: in 18 mm thick chipboard, fitted with a metal handle, 176 mm long (128 mm pitch). No lock provided.
	drawers: made of a powder-coated steel sheet, mounted on full-extension ball-bearing runnders. Useful internal dimensions: W. 33,5 cm D. 32,7 cm.

internal pedestal with 3 drawers or filing unit W. 40 cm D. 53 cm H. 49 cm	structure: 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 edging, with rounded edges on the exposed sides.
	drawer front panels or filing drawer 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 edging with rounded edges. Fitted with a metal handle, 176 mm long (128 mm pitch). No lock provided.
	drawers: made of PVC-coated chipboard in aluminium colour, mounted on roller runners with partial extension. Standard equipment includes a soft-closing system. Useful internal dimensions: W. 31 cm D. 48,2 cm
	filing drawer: made of a powder-coated steel sheet metal drawer, mounted on full-extension ball-bearing runners and fitted with a frame for suspended files and file support rods. Standard equipment includes a soft-closing system.
shelf W. 80 cm D. 57 cm H. 1,8 cm	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 edging with rounded edges.
extensible stationary tray	made of polystyrene and featuring several compartments. The tray is adjustable to fit different drawer sizes and attaches to the drawer sides. Dimensions: W. 32÷45 cm.
melamine supporting service unit finish	**melamine structure, top and front panels** MBI White · MOB Light elm · MRO Oak MNC Walnut · MFN Black ash
supporting service unit handle finish	**metal** BI White · AO Aluminium · NE Black CR Polished chrome
melamine finish for internal elements of the supporting service unit	**melamine front panels and structure** MBI White · MOB Light elm · MRO Oak MNC Walnut · MFN Black ash
handle finish for internal elements	**metal** BI White · AO Aluminium · NE Black CR Polished chrome
stationary tray finish	**polystyrene** NE Black



ABACUS | Service units

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



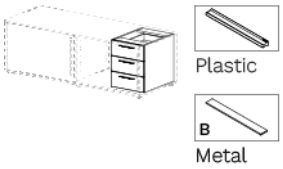
(B)
Dx
Rh

Metal

ABACUS | OPTIONALS

Pedestal with 3 drawers

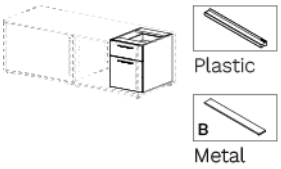
W. 40 D. 53 H. 49 cm



Metal

Pedestal with 1 drawer and 1 filing unit

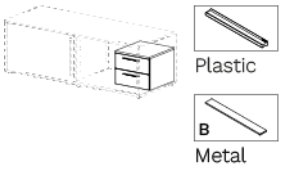
W. 40 D. 53 H. 49 cm



Metal

Pedestal with 2 drawers

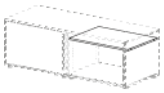
W. 42 D. 41 H. 35 cm



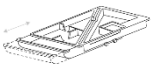
Metal

Movable shelf for service unit

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



Extensible stationary tray



ABACUS | Handles for service unit

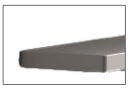
Metal handle (Metal) - Spike/Alplus/Velvet/Asset/Vogue/Pop (B)



material: zamak
pitch: 320 mm



BI White
RAL 9010



AO Aluminium



NE Black
RAL 9005



CR Polished
chrome

ABACUS | Handle for internal elements

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