CABINETS

Cabinet with sliding doors



TECHNICAL DATA

structure	melamine: consisting of sides, top, bottom element, central dividing panel and back panel in 18 mm thick chipboard (density 720 kg/m³, formaldehyde emission class E1, compliant with CARB requirements), finished with anti-reflex melamine resins and edged with 2 mm ABS on all visible edges. The sides and central dividing panel are provided with a double row of holes at 32 mm pitch for shelf positioning. The unit is supplied with two adjustable shelves (four in the H. 114 cm version with full-height doors), made of 25 mm thick melamine-faced chipboard. The top panels are fitted with extruded aluminium profiles housed within milled grooves to allow the sliding movement of the doors. The version with an open compartment is equipped with an 18 mm thick central dividing panel. The back panel of the open compartment section can be upholstered in fabric on the external side only. The structure is fitted with eight ABS feet, 27 mm high, allowing height adjustment of up to +10 mm for floor levelling.
doors	melamine: made of 18 mm thick chipboard (density 720 kg/m³, formaldehyde emission class E1, compliant with CARB requirements), finished with anti-reflex melamine resins and edged with 2 mm ABS featuring rounded edges. Each door is equipped with two upper rollers, which run inside the top rails, and a lower profile that slides on a pin fixed to the bottom panel, which runs inside a milled groove designed to prevent the door from coming out of its track. Each door is equipped with a lock featuring a removable cylinder, which allows the code to be changed, and is supplied with two operating keys, one of which is foldable. When the lock is engaged, a pin located on the rear side prevents the movement of both doors. The doors are prepared for handles with a 320 mm pitch (vertical orientation).
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.

cabinet with sliding doors without open compartment dimensions (in cm)

W	D	H	W	D	H
125	42	72	165	42	72
125	42	114	165	42	114

cabinet with sliding doors and open compartment dimensions (in cm)

W	D	H	W	D	H
125	42	114	165	42	114

structure finish

melamine

MBI White

MWP Pearl white

MAH Aluminium

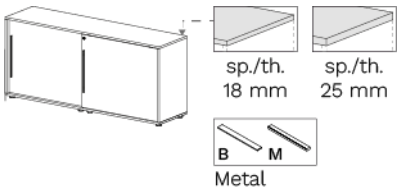
	MTR Dove	MCE Concrete	MNV Black velvet
top and front panel finish	**melamine**		
	MBI White	MWP Pearl white	MTR Dove
	MCE Concrete	MOB Light elm	MRO Oak
	MNC Walnut	MFN Black ash	MNV Black velvet
open compartment back panel finish	**melamine**		
	MBI White	MWP Pearl white	MAH Aluminium
	MTR Dove	MCE Concrete	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

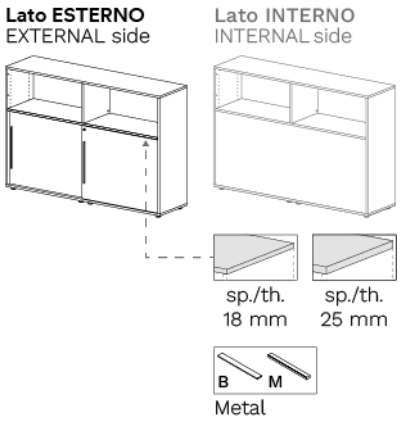
1.plant box	melamine: in 18 mm thick chipboard (density 720 kg/m³, formaldehyde emissions compliant with EU Regulation 2023/1464 and EPA TSCA Title VI), faced with anti-reflex melamine resin and edged with 2 mm thick ABS with rounded edges. The plant box is fixed to the upper part of the structure by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

ABACUS | Cabinet with 2 sliding doors

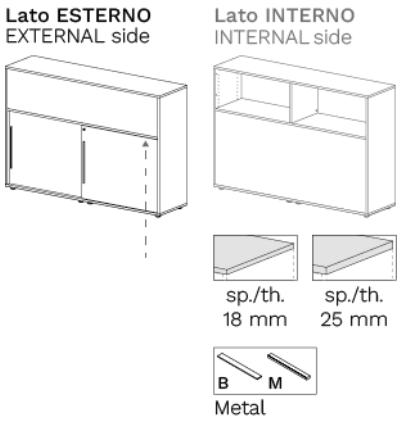
Without open compartment



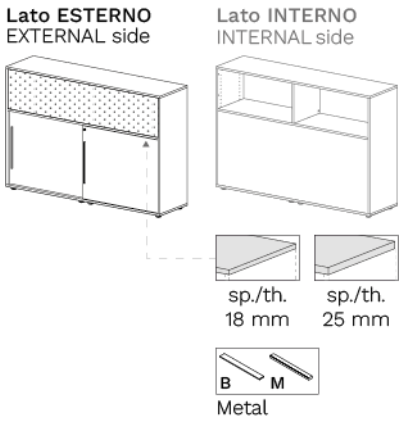
Open compartment without back panel



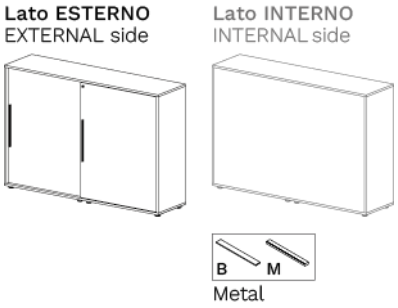
Open compartment with melamine back panel



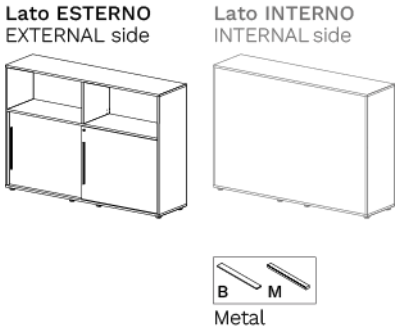
Open compartment with fabric-upholstered back panel



Without open compartment



Open compartment with melamine back panel



ABACUS | OPTIONS

1.plant box



ABACUS | Handles

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

Maniglia in metallo (Metal) - Be.1 (M)



material: zamak
pitch: 320 mm



BI White
RAL 9010



NE Black
RAL 9005