



Product information

Serie 501

Sliding door wardrobe (basic element).

Construction made of glued carcasses that can be combined next to and above each other to form wall units. Plinth optionally made of chipboard with shadow gap (1.6 cm) or sheet steel (4 cm), each with concealed adjustable feet.

Body made of melamine-coated chipboard with glued plastic edge. Free-standing cabinets can be optionally equipped with a visible rear panel made of decorative-coated or fabric-covered chipboard.

Front made of sliding doors, design as body, with various bow handles, shell handles, olive handles or handle strips. Optionally with cylinder lock, 4-point guide and door damping.

Interior fittings with row of holes for shelves.

Installation: Depending on the model, basic elements can be freestanding, linked together at the sides or wall-mounted (see table). For wall mounting, an add-on element can be stacked on top of a basic element. A cover plate is available as an option to finish off the top. A 0.8 cm chipboard panel is positioned between all elements as a shadow gap.

The following material groups are available: Body, front and bases made of chipboard: L6; Cover top made of chipboard: L6; Cover top veneered: F1; Fabric-covered rear panel: S51,74,78,84.

	Configuration: A = freestanding B = interconnected C = wall-mounted						
Series 501	h in (with 0.65 in socket)		29.85 2FH	44.65 3FH	59.4 4FH		
d 16.75 in	w = 33.5 (inside 15.6+15.6) in		42542	42543			
	w = 47.25 (inside 22.55+22.55) in			42547	42548	42549	
	Shelves / Middle Partition MP		2 / MP	4 / MP	6 / MP		
	Configuration			A, B, C			
	w = 64.25 (inside 31+31) in			42550	42551	42552	
	Shelves / Middle Partition MP		2 / MP	4 / MP	6 / MP		
	Configuration			A, B, C			
	Configuration with pull-outs		-	C	-	C	