



Product information

Serie 501

Roller-shutter cabinet (top element).

Construction made of glued carcasses that can be combined next to and above each other to form cabinet walls.

Body made of melamine-coated chipboard with glued plastic edge. With removable top shelf for inspection.

Front consisting of a right-sliding roller shutter with aluminium handle strip, optionally with cylinder lock.

Interior fittings with rows of holes for shelves.

Installation: An add-on element can be stacked on top of a wall-mounted base element. A cover plate is available as an option.

A 0.8 cm chipboard panel is positioned between all elements as a shadow gap. Optionally available with black pull-out shelf.

The following material groups are available: Body and bases made of chipboard: L6; Plastic front: C(white); Cover top made of chipboard: L6; Cover top veneered: F1.

	Configuration: A = freestanding B = interconnected C = wall-mounted							
Series 501	h in		14.8 IFH	29.55 2FH	44.3 3FH			
d 16.75 (inside 11.9) in	w = 33.5 (inside 30.05) in		42489	42490	42491			
	w = 47.25 (inside 30.05+13.05) in			42492	42493		42494	
	w = 64.25 (inside 30.05+30.05) in			42495	42496		42497	
	Shelves / Partition wall (PW)		- / -	- / PW	1 / -	2 / PW	2 / -	4 / PW
	Configuration				C			