

Aluminium storage units with doors, drawers and filing drawers, or columns



Storage units with doors, drawers and filing drawers, or storage columns, designed to solve domestic, office or community storage problems.

The containers, doors and drawer fronts are made of medium-density, wood fibreboards, covered both sides with an anodized aluminium sheet. All surfaces of the containers are clad with aluminium.

The drawer sides are made of aluminium-lacquered steel, while the bottom is made of chipboard melamine-coated wood in grey colour.

The drawers, provided with fully extractable Blum guides, **may have, upon request, a lock on each drawer.**

DRAWER OR DOOR UNITS

Frame: 1.1 cm thick (1.6 for length 120 cm).

These are available in four heights (37.5 - 48.5 - 60 - 63.5 cm) and three lengths (45 - 80 - 120 cm), always 51 cm deep. They can be mounted on a 10 cm high aluminium stand or on castors 5.5 cm in diameter (two with brakes), raising the unit 7 cm from the ground.

Door units are equipped with an internal shelf (height 37.5 excluded). 45 cm large units have one door, 80 and 120 cm large units have two. The door hinge rotation is 110°.

In case of one-door units it is always necessary to specify the position of hinges (left or right facing the unit).

COLUMN UNIT WITH DOORS

Frame: 1.6 cm thick.

These are all 180 cm high. They can be mounted (on the edge of the structure) on an aluminium stand 10 cm high or on castors 5.5 cm in diameter (two with brakes), and in height 7 cm.

Customers may choose from:

- length 50.1 or 85.4 cm. depth 53, also available in open versions
- length 60 cm, depth 61.5, equipped with drawers and hanger bar, or with shelves (3 shelves as a standard option).

Extra shelves can be fitted in the columns: these do not rest any more but are positioned with joint shelf-support systems.






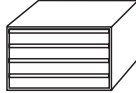

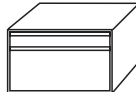

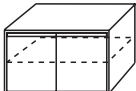
With one-door column units, it is always necessary to specify the position of hinges (left or right facing the unit).

All column units with door are now available in the new version with a handle at full height.

ACCESSORIES

- **Internal drawers** for storage columns in 50 and 85 cm length.
- **Standard files holders** for large drawer suitable for both European and US files
- **Locks with a universal key** with the same key you can open any drawer with lock (of different drawer cabinets as well)
- **Locks with a cipher key** this is for opening exclusively the drawers in the same drawer cabinet

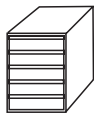
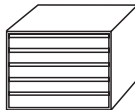
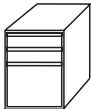
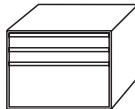
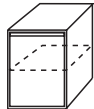
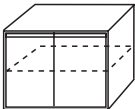
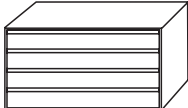
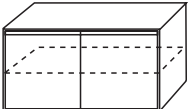
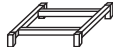
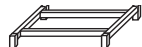


ALUMINIUM CABINETS in natural anodized aluminium

unit	depth		code	code	code
HEIGHT 37.5 cm					
3 drawers H 11.5	51 cm		03-01-00002	length 45 cm	length 80 cm length 120 cm
					
filing drawer	51 cm		03-01-00003		
					
with drawer H 11.5 and open compartment	51 cm		03-01-00004		
					
with door ♦	51 cm	right door left door	03-01-00000 03-01-00001		
					
HEIGHT 48.5 cm					
4 drawers H 11.5	51 cm		03-01-00007	03-01-00010	
					
with drawer H 11.5 and filing drawer	51 cm		03-01-00008	03-01-00011	
					
with door ♦	51 cm	right door left door	03-01-00005 03-01-00006	03-01-00009	
					

note

♦ When ordering one-door storage unit, specify the position (left or right) of the hinge

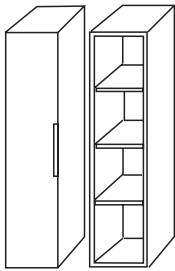
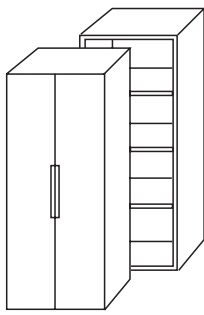
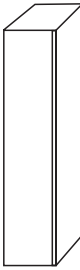
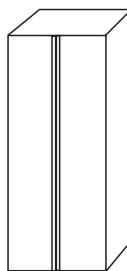

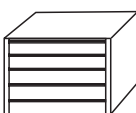
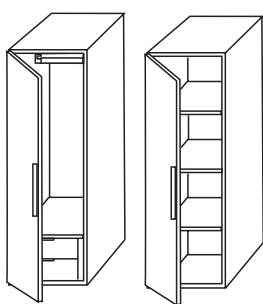
ALUMINIUM CABINETS in natural anodized aluminium

unit	depth		code	code	code
HEIGHT 60 cm					
			length 45 cm	length 80 cm	length 120 cm
5 drawers H 11.5	51 cm		03-01-00014	03-01-00017	
					
with drawer H 11.5 and filing drawer	51 cm		03-01-00015	03-01-00018	
					
with door ♦	51 cm	right door left door	03-01-00012 03-01-00013	03-01-00016	
					
HEIGHT 63.5 cm					
4 drawers H 15	51 cm				03-01-00020
					
with doors	51 cm				03-01-00019
					
STAND height 10 cm					
	51 cm		03-01-00041	03-01-00042	03-01-00043
					
CASTORS height 7 cm (ø 5,5 cm)					
four-castor set, two with brakes, two without			03-01-00047	03-01-00047	03-01-00047
					
LOCK WITH UNIVERSAL KEY *					
			03-01-00048	03-01-00048	03-01-00048
LOCK WITH CIPHER KEY *					
			03-01-00053	03-01-00053	03-01-00053

note

* When ordering drawer units please specify the number and the position of the locks

ALUMINIUM CABINETS columns in natural anodized aluminium

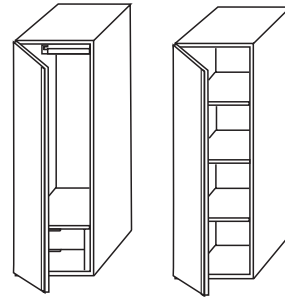
unit	depth	code	code	code
COLUMN HEIGHT 180 cm depth 51 ♦		length 50,1 cm		length 85,4 cm
with door, internal shelves	51 cm	right door	03-01-00021	two doors
		left door	03-01-00022	
		open	03-01-00023	open
				03-01-00024
				03-01-00025
				
COLUMN HEIGHT 180 cm WITH HANDLE AT FULL HEIGHT depth 51 ♦				
with door, internal shelves	51 cm	right door	03-01-00055	two doors
		left door	03-01-00056	
				03-01-00057
				
INSIDE DRAWERS FOR COLUMNS - H 58 cm		length 46 cm		length 81 cm
5 drawers	47.5 cm	03-01-00030	03-01-00031	
				
COLUMN HEIGHT 180 cm depth 61 ♦		length 60 cm		
internal shelves	61.5 cm	right door	03-01-00026	
		left door	03-01-00027	
internal drawers and coat hanger	61.5 cm	right door	03-01-00028	
		left door	03-01-00029	
				

note

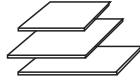
♦ When ordering one-door storage unit, specify the position (left or right) of the hinge

ALUMINIUM CABINETS columns in natural anodized aluminium

unit	depth	code	code	code
COLUMN HEIGHT 180 cm WITH HANDLE AT FULL HEIGHT depth 61 ♦		length 60 cm		
internal shelves	61.5 cm	right door	03-01-00058	
		left door	03-01-00059	
internal drawers and coat hanger	61.5 cm	right door	03-01-00060	
		left door	03-01-00061	



ADDITIONAL SHELVES for columns	length 50,1 cm	length 60 cm	length 85,4 cm
	03-01-00050	03-01-00051	03-01-00052



STAND height 10 cm	length 50,1 cm	length 60 cm	length 85,4 cm
	03-01-00044	03-01-00045	03-01-00046



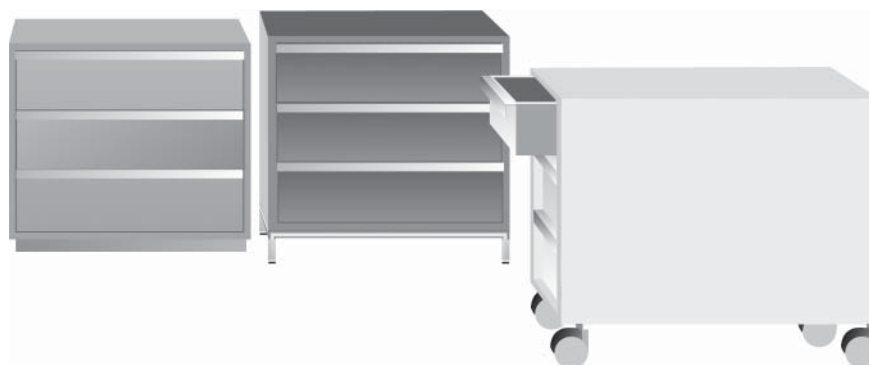
CASTORS height 10 cm	length 50,1 cm	length 60 cm	length 85,4 cm
four-castor set, two with brakes, two without	03-01-00047	03-01-00047	03-01-00047



note

♦ When ordering one-door storage unit, specify the position (left or right) of the hinge

Drawer units in 100% gloss lacquered aluminium on castors, stand or plinth



Drawer units made of medium-density wood fibreboards, covered both sides with an aluminium sheet, **in the 100% gloss lacquered version in white, black, red, light grey, orange.**

The drawer sides are made of aluminium-lacquered steel, while the bottom is made of chipboard melamine-coated wood in grey colour.

The drawers, provided with fully extractable Blum guides, may have, upon request, a lock on each drawer.

DRAWER UNITS

Frame: 1.1 cm thick (1.6 for length 120 cm). These are available in three heights (37.5 - 48.5 - 63.5 cm) and three lengths (45 - 80 - 120 cm), always 51 cm deep. They can be mounted on a 7 cm high stand, on a 3.5 cm high plinth or on castors 5.5 cm in diameter (two with brakes), and in height 7 cm.


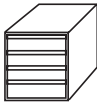
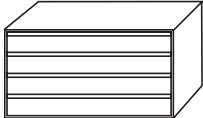

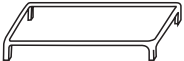


The drawers are provided with a handle, at all length, made of polished extruded aluminium.

ACCESSORIES

- **Stand**
From chromium-plated tubing and angles in chrome brass casting. Height 7 cm.
- **Locks with a universal key**
with the same key you can open any drawer with lock (of different drawer cabinets as well)
- **Locks with a cipher key**
this is for opening exclusively the drawers in the same drawer cabinet



ALUMINIUM CABINETS, lacquered

unit	depth	code	code
HEIGHT 37.5 cm 3 drawers H 11.5	51 cm	length 45 cm 0306-01	length 120 cm
			
HEIGHT 48.5 cm 4 drawers H 11.5	51 cm	0306-02	
			
HEIGHT 63.5 cm 4 drawers H 15	51 cm		0306-03
			
STAND height 7 cm	51 cm	03-06-00011	03-06-00010
			
PLINTH height 3.5 cm	51 cm	0306-04	0306-05
			
CASTORS height 7 cm (ø 5.5 cm) four-castor set, two with brakes, two without		03-06-00012	03-06-00012
b			
LOCK WITH UNIVERSAL KEY *		03-01-00048	03-01-00048
LOCK WITH CIPHER KEY *		03-01-00053	03-01-00053
note			

* When ordering drawer units please specify the number and the position of the locks