

TECHNICAL FILE

NAVERT

PROPERTIES

LOCKBOX

<div>SIDE BACK BASE TOP</div>	<div><div>Materials:</div><div>Epoxy-painted sheet steel</div><div>The appearance and dimensions are obtained by a specific strip planishing and dressing line. The sheets are directly from main European forges that allow the properties from the specifications to be guaranteed. The entirety of the structure is welded. Resistance welding on an entirely robotised line allows continuous electronic control. Foldovers in the lower part providing high rigidity of the cabinet. Reinforcement of the brackets by MAG spots, in the upper part of the cabinet, improving the rigidity of the cabinet, preventing any twisting when handling and making it easy to move without risking the cabinet when moving between work areas.</div><div>Sheet thickness:</div><div> Side, bases and top: thickness 8/10 ths</div><div> Double partitions (internal): thickness 7/10 ths</div><div>Sides / Faces:</div><div>Collars welded to the body. Side partitions with racks with a pitch of 25 mm fitted with markers to make internal organisation of suspended files or folders easier</div><div>Base:</div><div>Extremely strong, it is fitted with 2 reinforcement cross-members accommodating 4 cylinders.</div><div>Cylinders:</div><div>The cylinders are adjustable inside the cabinet and have a travel of 20mm.</div><div>Paintwork:</div><div>Polyester EPOXY powder without emission of solvents. All our colours comply with the lead-free standard. Smooth powder (except graphite grey, textured). Degreasing and phosopation in 4-level tunnel. Do not mix 2 ranges of cabinets side-by-side.</div><div>Assembly:</div><div>supplied assembled (without shelf)</div><div>Packaging:</div><div>Packaged in double-corrugated cardboard covered top and bottom - Cardboard sheets on vertical risers - Complete protective stretch film</div></div>
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TYPE OF OPENING

<div>SHUTTERS</div>	<div><div>Materials:</div><div>Non-fire M1 classified PVC</div><div>Thickness:</div><div>Three-leaf shutters (leaf 30 mm).</div><div>Handle:</div><div>Embedded handle in the colour of the final leaf of the cabinet</div><div>Lock/Closure:</div><div>Closure by 90° anti-hooking cam. Multiple combination locks with 2 numbered keys, 1 of which is folding and covered and 1 metal key Master key available on request.</div><div>Opening:</div><div>Total opening: access to the contents is 100% guaranteed. End leaves of epoxy-coated steel. Silent sliding of the shutters</div></div>
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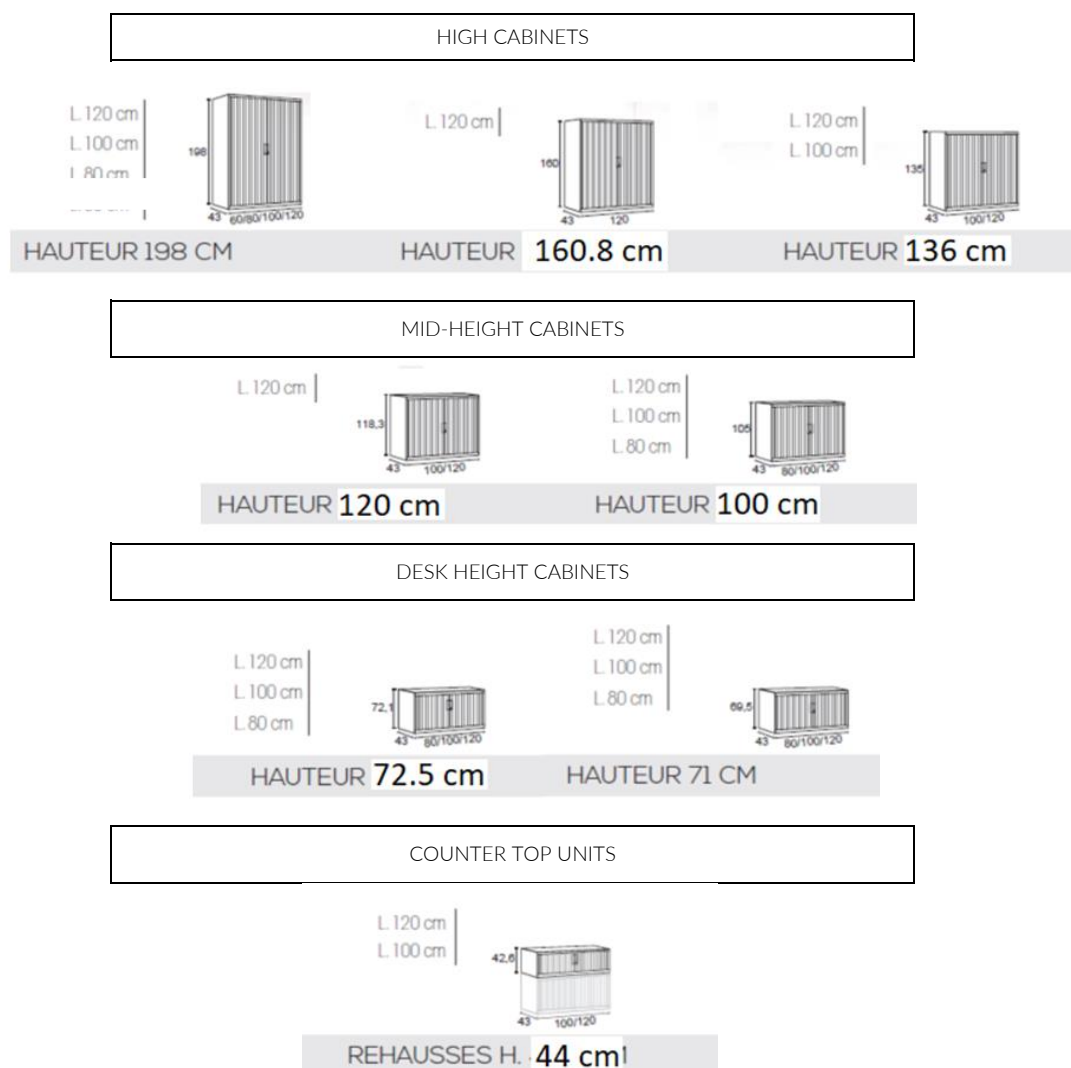
INTERIOR ORGANISATION

INTERIOR	<p>Top part: File bracket under the top (non-removable) due to a fixed shelf, independent, guaranteeing perfect rigidity and flatness of the top of the cabinet. Allows acceptance of a high load of suspended files without deforming the top of the cabinet.</p> <p>Interior Flanks: The interior flanks of the cabinets are fitted with slots every 25 mm to regulate these various accessories.</p> <p>Bottom Part: Flat back making it easy to remove heavy loads. The shutter rail is built into the thickness of the base, guaranteeing integrity and making it easy to remove heavy loads.</p> <p><i>Note: All the cabinets are equipped with a flat back, with the exception of the cabinet counter-tops (H. 44 cm). To get a similar result from the counter-top it is necessary to add a shelf to the bottom part.</i></p> <p>Accessories: Various accessories are provided in addition to the NAVERT cabinets, to allow configuration of the interior organisation. (see below)</p>																		
SHELVES	<p>Materials: Sheet thickness 7/10 mm, epoxy paint The shelf is made by a profiling process allowing the formation of double folds intended to obtain very high rigidity. For shelves of widths 120, provided with a fixed reinforcement rod in the middle to reinforce their strength (central reinforcement to avoid deformation of the 120 shelf). Thickness: 25 cm</p> <p>Load per shelf: up to 110 kg uniformly distributed (60 kg above and 50 kg below)</p> <p>Adjustment and positioning of shelves: Adjustment pitch every 25 mm. The shelves are fixed using 4 metal stops. Two types of marker have been integrated to make positioning of the shelves easier and to make it easier to organise the cabinet with folders (lozenge markers) or with suspended files (round markers).</p> <p>Other: Standard shelves are profiled in a way to receive suspended files for vertical reading. The shelves are of black colour for all the cabinets, with the exception of white cabinet bodies where the shelves are white. For cabinets with a width greater than 1000 mm, shelves are fitted as standard with a central reinforcement that avoids deformation of the shelf. (fixed reinforcement rod in the centre)</p> <table><tr><td>Height (in mm)</td><td>1980</td><td>1608</td><td>1360</td><td>1200</td><td>1000</td><td>726</td><td>710</td><td>440</td></tr><tr><td>Shelf number</td><td>4</td><td>3</td><td>3</td><td>2</td><td>2</td><td>1</td><td>1</td><td>0</td></tr></table>	Height (in mm)	1980	1608	1360	1200	1000	726	710	440	Shelf number	4	3	3	2	2	1	1	0
Height (in mm)	1980	1608	1360	1200	1000	726	710	440											
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FINISH TOP (optional)	<p>Materials: Particle boards with colour-matched melamine. Density: 630 to 710 kg/m3 Thickness: 25 mm.</p>																		
PULL-OUT REFERENCE SHELVES (optional)	<p>Materials: Sheet steel thickness 9/10 ths epoxy paint Sheet thickness: 25 mm Description: Shelf fitted on 2 ball sliders that pulls out fully</p>																		

PROPERTIES

Telescopic frames (optional)	<p>Materials: metal 8/10th thickness with epoxy lacquered painting</p> <p>Load per frame: 60 kg</p> <p>Description: They are made of 2 ball sliders and a metal frame that supports various accessories. The telescopic frames are supplied with a non-tipping system. The frame pulls out 100%.</p> <p>Instructions: From 2 frames in the same cabinet, the selective opening system avoids the risk of the cabinet tipping by preventing several frames from opening at the same time. For reasons of safety and proper operation, the number of frames must be limited to 3 per cabinet and the maximum installation height must not exceed 130 cm. The frames may accommodate either suspended files for horizontal reading or index card boxes or CD boxes. The suspended files can be sorted transversely; The W 120 cm frames allow up to 3 rows of facing A4 suspended files to be organised.</p>
Vertical separators (optional)	<p>Materials: Folded steel of 1mm thickness for black epoxy</p> <p>Description: Kit of 5 vertical separators of height 18 cm to be fastened to NAVERT cabinet shelves.</p> <p>Instruction: Separators can be positioned over the entire length of the shelf making them slide laterally.</p>

Overview



OVERALL DIMENSIONS (in mm)		
Height	Width	Depth
1980	1200	430
	1000	
	800	
1608	1200	430
1360	1200	430
	1000	
	800	
1200	1200	430
1000	1200	430
	1000	
	800	
726	1200	430
	1000	
	800	
710	1200	430
	1000	
	800	
440	1200	430
	1000	

USEFUL DIMENSIONS (in mm)		
Height	Width	Depth
1849	1039	375
	839	
	639	
1477	1039	375
1229	1039	375
	839	
1069	1039	375
869	1039	375
	839	
	639	
595	1039	375
	839	
	639	
579	1039	375
	839	
	639	
289	1039	375
	839	

WEIGHT (in kg)	
GROSS*	NET*
80	76
71	67
63	59
68	64
61	58
54	51
53	50
48,2	45
42,5	40
36,5	34
35,2	33,7
30,5	28
25,8	24,3
34	32,5
28,9	26,4
26,5	24
19,3	17,8
18,5	17

*Gross weight = product + packaging - Net weight = product only - weight without shelf/ves

ORGANISATIONAL CAPACITY OF CABINETS

CAPACITÉ DE RANGEMENT / STORAGE CAPACITY				
Armoires Cupboards	Pour Classeurs For box files	Rangées Rows	Pour dossiers suspendus For lateral files	Rangées Rows
H. 1980 mm				
H. 1600 mm		5		6
H. 1360 mm		4		5
H. 1200 mm		3		4
H. 1000 mm		3		3
H. 726 mm		2		3
H. 695 mm		1		2
H. 440 mm		1		1

VOLUME CLASSÉ PAR TABLETTE
FILING CAPACITY PER SHELF

Largeur Width		
800 mm	60	8
1000 mm	80	11
1200 mm	100	13
Charge par tablette 110 kg Maximum load 110 kg		

SHELVES

Width of cabinet (in mm)					
Shelf dimensions	Length	1039	839	639	508
	Depth	375			
	Thickness	25			
Capacity per shelf	V-back suspended files	+/- 100	+/- 80	+/- 55	+/- 40
	15 mm-back suspended files	+/- 64	+/- 50	+/- 38	+/- 30
	File boxes width 80	12	10	7	6
	File boxes width 150	6	5	3	2
	Ring binder Dos 75	13	11	8	6

SUSPENDED FILES EXTRACTIBLE FRAMES

Width of cabinet (in mm)				
Pull-out frame dimensions	Length	1000	800	600
	Depth	327		
	Number of SF rows	3	2	1
SF capacity	V-back suspended files	+/- 120 (3x40)	+/- 80 (2x40)	+/- 40
	V-back horizontal reading file	+/- 66 (3x22)	+/- 50 (2x22)	+/- 22
	15 mm-back suspended files	+/- 60 (3x20)	+/- 40 (2x20)	+/- 20
	30 mm-back suspended files	+/- 30 (3x10)	+/- 20 (2x10)	+/- 10

PULL-OUT SHELF

Width of cabinet (in mm)				
Dimensions	Length (in mm)	1000	800	600
	Depth (in mm)	373		

FIRE LOADING OF EMPTY CABINETS

1980 x 1200	187 MJ
1980 x 1000	168 MJ
1980 x 800	135 MJ
1608 x 1200	157 MJ
1360 x 1200	136 MJ
1360 x 1000	122 MJ
1200 x 1200	118 MJ
1000 x 1200	108 MJ
1000 x 1000	98 MJ
1000 x 800	81 MJ
725 x 1200	95 MJ
725 x 1000	84 MJ
725 x 800	68 MJ
710 x 1200	81 MJ
710 x 1000	71 MJ
710 x 800	60 MJ
440 x 1200	59 MJ
440 x 1000	58 MJ
Shelf W.1200	2.4 MJ
Shelf W.1000	1.9 MJ
Shelf W.800	1.5 MJ
Shelf W.600	1.1 MJ