



AR

Product information

Compact, our cabinets optimise individual or group storage.

Modular by design, they also help in **partitioning** personnel and departments.



Designed by Philippe Jeghers

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TAMBOUR DOOR CABINETS



Height	Width	Useful width	Depth	AR Dimensions (in mm)		Height of files
				Useful depth	Depth of top panel	
800	800	658	462	428	469	
	1000	858				
	1200	1058				
1100	800	658	462	428	469	
	1000	858				
	1200	1058				
1200	800	658	462	428	469	
	1000	858				
	1200	1058				
1530	800	658	462	428	469	
	1000	858				
	1200	1058				
1700	800	658	462	428	469	
	1000	858				
	1200	1058				
1950	800	658	462	428	469	
	1000	858				
	1200	1058				

+ 5 to 25 mm for adjustable jackscrews

1. CARCASS:

- Metallic (can be dismantled) in slim phosphate coated steel (anti-corrosion) with a minimum thickness of 60 µm coat of epoxy-polyester paint.
- Thickness of the panels:
 - Back (in a single piece) 9/10 mm (with invisible fitting)
 - **10/10 mm side** panels
 - 9/10 mm base
- Base reinforced by 2x 15/10 mm diagonal cross-bars
- The jackscrews are adjustable from the interior (25 mm) with an Allen/hex key (not supplied).



- Interior side panels (colours: graphite RAL 7021) with shelf slots every 25 mm, with markings to allow for the alignment of the shelf supports (● 1 slot for suspension file bars, ●● 2 slots for ring binders/box files).



- Exterior side panels fitted with an interior welded reinforcing layer.



TOP PANEL:

- Suspension file bars (axis distance 330 mm) under top panel included.

Either:

- **Metallic:** 9/10 mm thick steel

Fitted with slots at the top:

- For connecting cupboards side-by-side or back-to-back (using connector straps),
- For fitting the cupboards with secure extensions (patented TDS system).



Or:

- **Chipboard** (25 mm thick): except for 500, 1700 and 1950 mm tall cupboards.
 - Made in materials that comply with the legal and norms requirements relating to the environment.
 - High density (700 kg per m³) chipboard core, non-formaldehyde (90% resinous, 10% hardwood), graded E1 (European Standards).
 - With HR-type (high resistance) melamine covering.
 - PVC edging, 3 mm thick, very resistant to shocks with rounded edges with a radius of 3 mm.
 - Excellent resistance to abrasions, scratches, cigarette burns, stains, mild acids and alkalines.
 - The reflective factor of the shelf surface is less than 45 "gloss", complying with the Belgian Standards 537, para. 11.1.2.
 - Top panel FSC certified.



2. TAMBOUR DOORS:

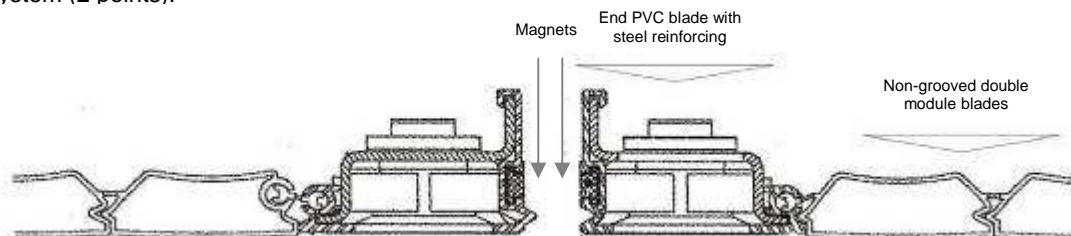
- Resistant to a minimum of 70,000 openings/closings



- Tambours slide sideways on a rail fitted with a stopper providing a minimum amount of friction resistance.
- Bottom rail fitted into the base: documents or objects stored do not have to be lifted to be removed.
- Can be easily dismantled (can be delivered semi-assembled).
- Articulated tambour blades in extruded thermosetting plastic with a flexible hinge (bi-material extrusion), very quiet (25 mm wide). M1 fire classification.

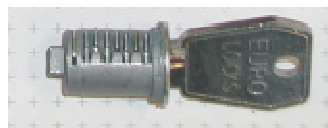


- End tambour blades in steel covered with the same material as the rest of the shutter. A magnetic strip ensures the two shutters are closed properly. A combination of profile/counter-profile magnets secures the locking system (2 points).



- Two fitted handles in ABS (reinforced polystyrene), the right-hand one being fitted with a strengthened lock. The cylinders are interchangeable and delivered with 3 folding numbered keys. A master key (Master 25 A) and a key for interchanging the locks (B8187) can also be ordered.

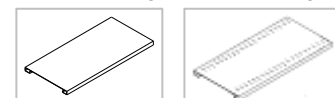
Interchangeable cylinder



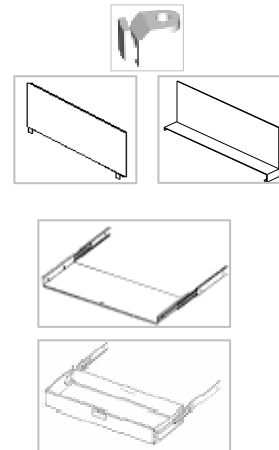
3. FITTINGS:

Metal parts painted in graphite (RAL 7021)

- Metal shelves (9/10 mm thick), with non-sharp edges, each one being able to support a weight up to 100 kg:
 - either profiled for use with suspension files (axis distance 330 mm);
 - or for allowing the creation of pigeonholes with modular steel dividers.



- Shelf clips supports for the shelves (cast aluminium)
- Moveable dividers for the shelves
- Pull-out reading shelf covering the whole useful width of the cupboard.
- Pull-out frames available in multiple configurations:
 - Fitted with or without a base and dividers
 - For suspension files (axis distance 330, 365 and 390 mm)
 - For cards trays
 - Anti-tilt system included
- Multibox kits in plastic for DIN A4 sheets (12, 18, 24 boxes depending on the model).
- Tubular frames for suspending "Tub" type hanging folders.
- Can be fitted with 4 castors (diam. 100 mm), 2 of which are fitted with brakes, or 4 feet (height 150 mm).
- Can be supplied with a fabric covered back.



- A TDS trolley can be ordered for moving the cabinets about.



- Filing folders (see ACCESSORIES product information)



Multibox Kit



Tubular frame



Fittings for clothing cabinet



Reading shelf



Pull-out frame



DESK HEIGHT TAMBOUR CABINETS



AR Dimensions (in mm)- DESK HEIGHT					
Height	Width	Useful width	Depth	Useful depth	Height of files
720	800	658	400	360	
	1000	858			
	1200	1058			

+ 5 to 25 mm for adjustable jackscrews

1. CARCASS:

- Metallic, in slim phosphate-coated steel (anti-corrosion) and with a minimum thickness of 60 µm coat of epoxy-polyester paint.
- Assembly: rivets and screws
- Thickness of the panels
 - Back (in a single piece) 8/10 mm (with invisible fitting)
 - Side panels: 9/10 mm
 - Base 8/10 mm + plinth 9/10 mm = 17/10 mm
- On levelling feet adjustable from the interior (25 mm) with an Allen/hex key (not supplied)
- Interior side panels (colour: graphite RAL 7021) with shelf slots every 25 mm
- Specific model available for fitting a side screen.

2. TOP PANEL:

- Suspension file bars (centre-to-centre distance 330 mm) under top panel included.
- In chipboard (25 mm): see AR product description
- PVC edging, 3 mm thick, very resistant to shocks, with rounded edges to a diameter of 3 mm.

3. TAMBOUR DOORS: See AR product description

4. FITTINGS: Graphite colour (RAL 7021)

- Metal shelves (9/10 mm thick) each one being able to support a weight up to 100 kg and profiled for use with suspension files (height 330 mm)
- Wedge shelf supports in cast aluminium
- Multibox kits in plastic for DIN A4 sheets
- Pull-out frames for suspension files and card trays (height 330 mm)
- Pull-tab at a height of 60 mm, with a profiled handle over the whole width, + sliding stationery tray (height +15 mm)
- Filing folders (see ACCESSORIES product information).



For low-level tambour door cabinets on castors see STORAGE FURNITURE product information

Display AR Cabinets with Glass windows



Display AR Cabinet Dimensions (in mm)				
Height	Width	Useful width	Depth	Useful depth
1950	1000	858	462	428

1. CARCASS:

- Metallic (can be dismantled) in slim phosphate coated steel (anti-corrosion) with a minimum thickness of 60 µm coat of epoxy-polyester paint.
- Thickness of the panels:
 - Back (in a single piece) 9/10 mm (with invisible fitting)
 - Side panels: 10/10 mm
 - Base + plinth = 21/10 mm
- Interior side panels (colour graphite RAL 7021) with shelf slots every 25 mm
- Jackscrews are adjustable from the interior: 25 mm or 40 mm (optional)
- Suspension filing possible (axis distance 330 mm) under the top and middle shelf.

2. TOP PANEL:

- Metallic, 9/10 mm thick

3. UPPER PART: in Glass:

- 2 sliding glass doors (6mm thick) + lock and 2 keys.
- 2 shelves, 3 compartments

4. LOWER PART:

- Shutters: see AR description
- 1 shelf, 2 compartments

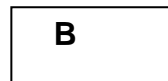
AR RANGE OF FINISHES

Finish: carcass:

Graphite RAL 7021



White RAL 9016



Grey RAL 7042



Metallic Grey RAL 9006

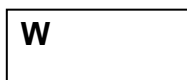


Finish: Tambour Doors

Graphite



White



Translucent



Dark Grey



Metallic Grey



Light Grey



Cherry Wood



Pear Wood Tint



Light Wood

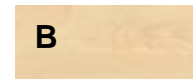


Finish: top surface in HR melamine:

Light Grey G44



Birch H 1733 ST15



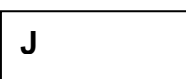
Pear Wood P67



Red Cherry Wood M021



Satin White W926 ST9



Acacia Cinnamon H 1277 ST9



Mocha H 1428 ST9



Finish: fabric covered back

Belize Red YB105



Lobster Orange YB087



Havana Black YF009



Rum Grey YF086



Costa Blue YF026



Callaloo Green YF119



The colours shown are an approximation of the actual colours