K2 STORAGE

Create clear façades. The modular K2 storage system with individual features, impresses with a clear, reduced design, high stability and a perfect finish. All fronts are connected seamlessly to the cover panel, at the top and bottom. A clean appearance results from the combination of stackable lower and upper cabinets, finished with a continuous profile frame. With its stable cabinets for large storage volumes, elegant backboards in fine veneer editions and practical filing systems, the K2 leaves nothing to be desired. And with it, sets entirely new standards in the world of storage.

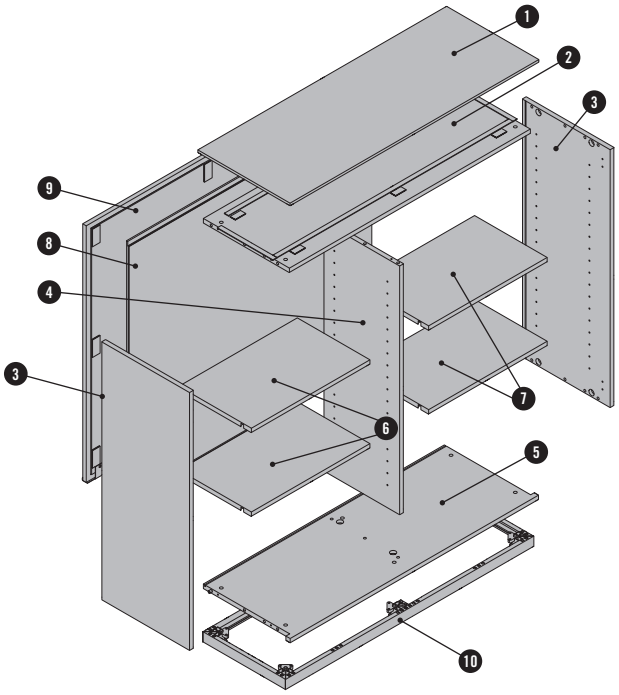


bene

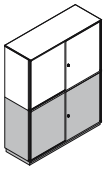
INSPIRING OFFICES. SINCE 1790.

PRODUCT DESCRIPTION

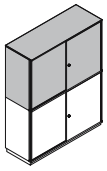
1. **Top plate:** 12 mm chipboard 3 mm above the top shelf.
2. **Upper shelf:** 19 mm chipboard. With pressure locks and spacers.
3. **Visible sides:** 19 mm chipboard.
   50 mm hole spacing for installing shelves.
4. **Middle panel:** 19 mm chipboard.
   50 mm hole spacing for installing shelves.
5. **Lower shelf:** 19 mm chipboard.
6. **Shelves:** 19 mm chipboard.
7. **Shelves:** Metal shelves in SR slate available.
8. **Rear wall :** 16 mm chipboard. In acoustic version on request.
9. **Rear wall cladding:** 8 mm chipboard with 6 mm soft fibre.
   Covered with fabric.
10. **Base:** Steel profile in AS asphalt. 4 canted steel profiles,
    height: 45 mm. Integrated level adjustment of 45-65 mm
    via adjustment feet. 4-leg base (optional).



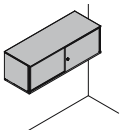
CABINET TYPES



Lower cabinet
Standard delivery of the lower cabinet includes a top plate. It is attached with pressure locks and can be removed.



Upper cabinet
The upper cabinet can be installed only on the lower cabinet and is connected to it with sleeve screws. For a top plate, the top plate of the lower cabinet is removed (pressure locks) and attached to the upper cabinet.



Wall cabinet
The wall cabinet is available only at a fixed height and can be mounted only on a wall or suspended in a Bene wall system.

MAXIMUM LOAD OF THE SHELVES

The maximum load specified in the table applies to all shelves.

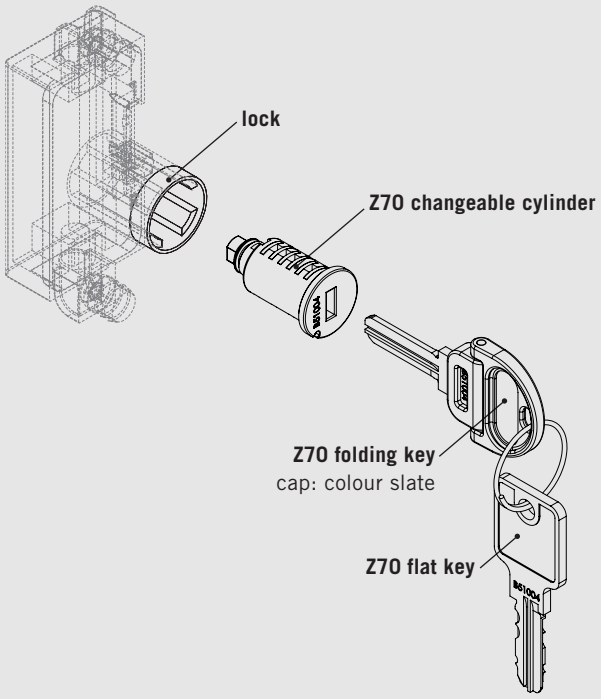
150 kg/m²					
Shelf length [cm]	36,2	56,2	76,2	96,2	116,2
		(57,1)	(77,1)		
Maximum load [kg]	20	30	40	50	60

© BENE GMBH, 08/2026

PRODUCT DESCRIPTION

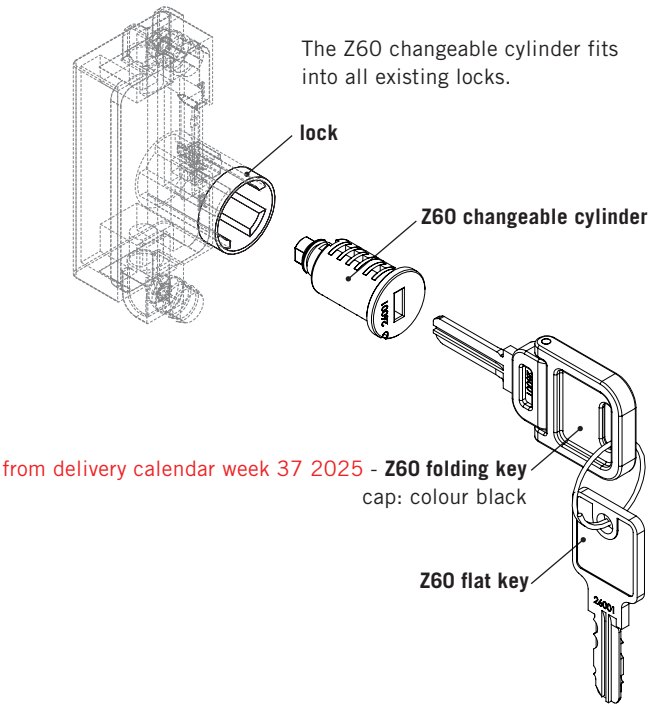
CHANGEABLE CYLINDER - CONVERSION FROM Z70 TO Z60

Z70 locking system - up to and including calendar week 36 Sep. 2025
The Z70 changeable cylinder covers key numbers from B51004 - B52994.



Z60 locking system - from delivery calendar week 37 Sep. 2025
The Z60 changeable cylinder covers key numbers from 26001 - 26200.

The Z60 changeable cylinder fits into all existing locks.



CONFIGURATION OPTIONS
- in furniture
- as a set (one changeable cylinder, one flat key and one folding key)
- service key

locking system Z70	up to and including calendar week 36 September 2025
random (no definition)	
locking group	A: B51104
	B: B51204
	C: B51304
	D: B51404
	E: B51504
	F: B51604
	G: B51704
	H: B51804
according to key code	B51004 - B52994

locking system Z60	from delivery calendar week 37 September 2025
random (no definition)	
according to key code	26001 - 26200

! Repeat orders are only possible as a set (always consists of a changeable cylinder, a flat key and a folding key) - no individual keys are available!

The service key for the Z70 system is not compatible with the Z60 system. Each system requires its own service key!

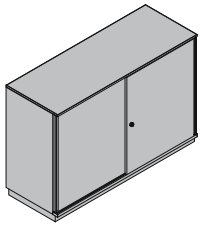
© BENE GMBH, 08/2026

PRODUCT DESCRIPTION

FRONT TYPES

Sliding door cabinet

The sliding door cabinet is equipped with two sliding doors on one side. Various versions of the front are available.



Melamine front
- Chipboard 16 mm
- with plastic handle strip, available in the colors: MW white, MP platinum, MA aluminium, MS slate, MB basalt or HB light brown.

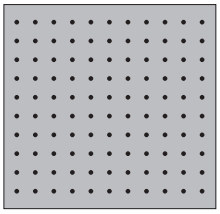
Veneer front
- 17 mm MDF board
- with milled grip groove

Lock
- with lock
- without lock, lock hole and plastic cover

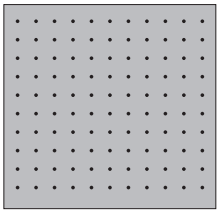
Sliding door cabinet with access from both sides: The variants of the sliding door cabinet with access from both sides enables a space-saving arrangement of the storage area in the room. A sliding door is on each side, each furnished with a lock that takes its own key.
The bottom shelf is the front colour with a milled running profile.

Acoustic front for sliding door cabinet

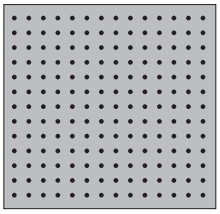
An optional acoustic front is available for the melamine (veneer available upon technical request) sliding door cabinet. There are five perforation pattern variants that differ in both design and acoustic performance. Acoustic front available only in combination with lock.



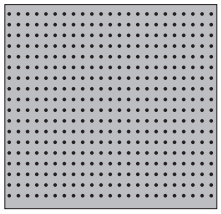
Grid 8 mm, diameter 2 mm



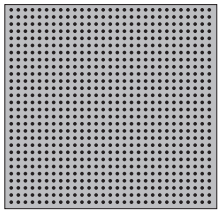
Grid 8 mm, diameter 1,2 mm



Grid 6,4 mm, diameter 2 mm



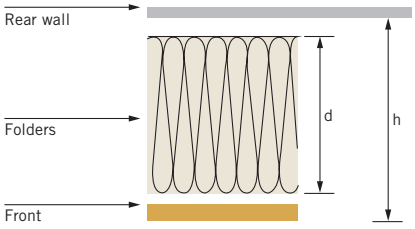
Grid 4 mm, diameter 1,2 mm

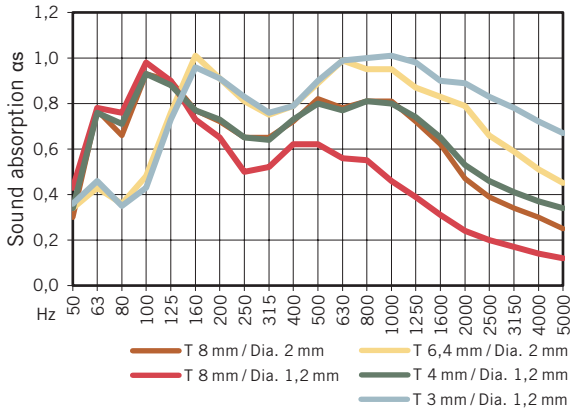


Grid 3 mm, diameter 1,2 mm

Sound absorption values

Measurement: according to DIN EN ISO 354, data source: LGA/TÜV certificate // TU Graz, valid for: cabinet front, fleece: SP50 or equivalent, insulation: cabinet filled to approx. 80 % with books and folders





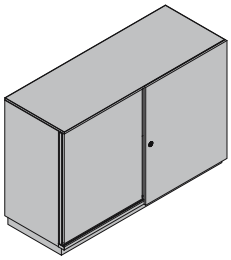
Configuration (Grid / Diameter)	Hz	50	63	80	100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000	
G 8 mm / Dia. 2 mm h 400 mm	αs	0,30	0,77	0,66	0,93	0,90	0,77	0,72	0,65	0,65	0,72	0,82	0,78	0,81	0,81	0,72	0,62	0,47	0,39	0,34	0,30	0,25	αw: 0,50 (LM) SAA: 0,68
	αp		0,60			0,85			0,65			0,75			0,80			0,50			0,30		
G 8 mm / Dia.1,2 mm h 400 mm	αs	0,43	0,78	0,76	0,98	0,90	0,73	0,65	0,50	0,52	0,62	0,62	0,56	0,55	0,46	0,39	0,31	0,24	0,20	0,17	0,14	0,12	αw: 0,70 (L) SAA: 0,85
	αp		0,65			0,85			0,55			0,60			0,45			0,25			0,15		
G 6,4 mm / Dia.2 mm h 400 mm	αs	0,34	0,43	0,36	0,48	0,76	1,01	0,91	0,81	0,75	0,79	0,89	0,99	0,95	0,95	0,87	0,83	0,79	0,66	0,59	0,51	0,45	αw: 0,30 (LM) SAA: 0,47
	αp		0,40			0,75			0,80			0,90			0,90			0,75			0,50		
G 4 mm / Dia.1,2 mm h 400 mm	αs	0,34	0,76	0,71	0,93	0,88	0,77	0,73	0,65	0,64	0,73	0,80	0,77	0,81	0,80	0,74	0,65	0,53	0,46	0,41	0,37	0,34	αw: 0,55 (LM) SAA: 0,69
	αp		0,60			0,85			0,65			0,75			0,80			0,55			0,35		
G 3 mm / Dia.1,2 mm h 400 mm	αs	0,36	0,46	0,35	0,43	0,73	0,96	0,91	0,83	0,76	0,79	0,90	0,99	1,00	1,01	0,98	0,90	0,89	0,83	0,78	0,72	0,67	αw: 0,85 SAA: 0,90
	αp		0,40			0,70			0,85			0,90			1,00			0,85			0,70		

© BENE GMBH, 08/2026

PRODUCT DESCRIPTION

Gliding door cabinet

The gliding door cabinet is equipped on one side with a gliding door and a sliding door. The gliding door is concealed in the front on the three exterior panels flush with the outer edges of the carcass.



Melamine front
- 12 mm chipboard
- with a plastic grip ledge in a basic colour

Veneer front
- 12 mm chipboard

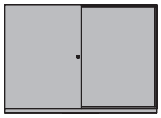
Lock
- Lock with finger pull in anodised AL aluminium
- without lock, lock hole and handle

The gliding door is installed on a base plate (19 mm chipboard). If the carcass is melamine, the base plate is the same colour. If the carcass is veneer, the base plate is MB basalt melamine.

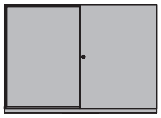
The rear sliding door is always the same colour as the carcass. The carrier plates and handles are as described for the sliding door cabinet.

Front division

left

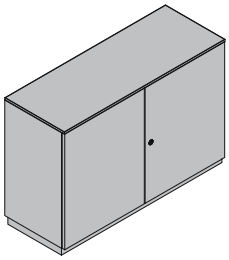


right



Hinged door cabinet

The hinged door cabinet is available in various fronts. In the heights of 5 OH and 6 OH and in the widths of 800, 1.000, and 1.200 mm, only unassembled delivery is available for the hinged door cabinet!



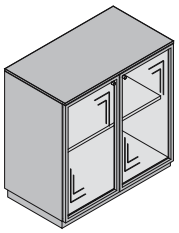
Melamine front
- 19 mm chipboard

Veneer front
- 19 mm chipboard

Glass
- 4 mm TSG glass in an anodised aluminium frame

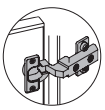
Handle and lock:
- Cylinder lock with changeable cylinder
- Turning knob with lock and changeable cylinder
- Fixed knob without lock and lock hole
- front with magnetic push snap instead of handle (push to open)

Glass hinged door cabinet

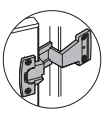


The open shelf cabinet can be equipped with hinged doors (optional). These doors are installed with interior hinges and an opening angle of 95°.
Available with or without lock. Without a lock, the doors open with magnetic push snaps; the lockable version involves installation of a changeable cylinder for each door.

Strap hinges for hinged door



Internal hinge
- Opening angle 120°, no springs for fronts without handles (push to open)
- dampened, opening angle 110°

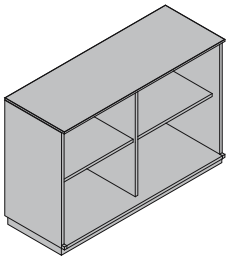


External hinge, visible
- opening angle 180°
- This version is not available for fronts without handles (push to open).

© BENE GMBH, 08/2026

PRODUCT DESCRIPTION

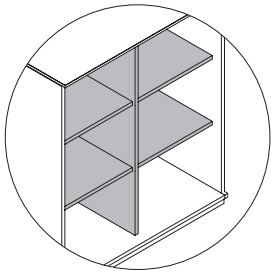
Shelf cabinet



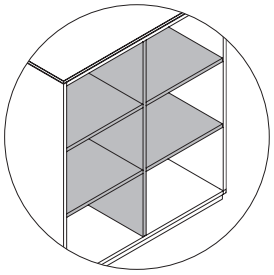
open shelf cabinet

Above a width of 801 mm, open shelf cabinets have a middle panel.

Front types



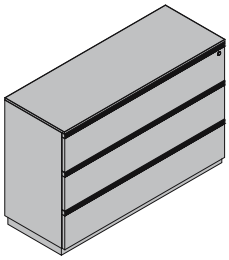
Panels and shelves are inset.



Panels and shelves are flush.

Drawer cabinet

Pull-out compartments always include complete compartments with parallel guides, mounted on ball bearings, slide perfectly with spring-supported retraction.



Melamine front
- 19 mm chipboard with an aluminium grip ledge in anodised AL aluminium, SZ black or WI white, powder coated.

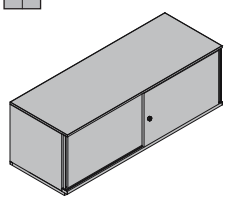
Veneer front
- 19 mm chipboard with an aluminium grip ledge in anodised AL aluminium, SZ black or WI white, powder coated.

Lock
- With lock
- Without lock or lock hole

Assembly

Either hanging file frames or pull-out file drawers can be installed. But no hanging file frames can be installed with 2 OH with drawers! Drawer cabinets are always secured against tipping, which is why the counterweight is built into the cabinet as standard.

Wall cabinet



The wall cabinet is available either with sliding doors or open mill all the function of the respective design. For widths of 801 mm or more, the wall cabinet is equipped with a middle panel. It can be mounted only on a wall or suspended in a Bene wall system.

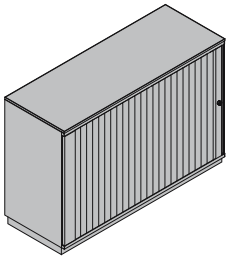
Wall-mounting is done with fittings and a wall attachment. The wall composition must be checked ahead of time. For wall-mounting, a 19 mm cover panel for the floor is included.

© BENE GMBH, 08/2026

PRODUCT DESCRIPTION

Horizontal tambour cabinet

The usable storage width is shortened by about 200 cm in each cabinet half because of the roller shutter spiral. For widths between 1.000 and 1.200 mm, a middle panel can be selected (optional); cabinets with widths of 1.201 mm always have middle panels.



Tambour front
- 8 mm polypropylene in WI white, PL platinum or AM aluminium. CV Canvas expiry date: Feb 2026.
- Plastic grip ledge in the same colour as the front

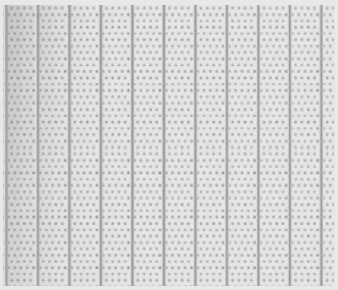
Lock
- With lock
- without lock and lock hole

Direction of opening



Opening from the right Opening from the left

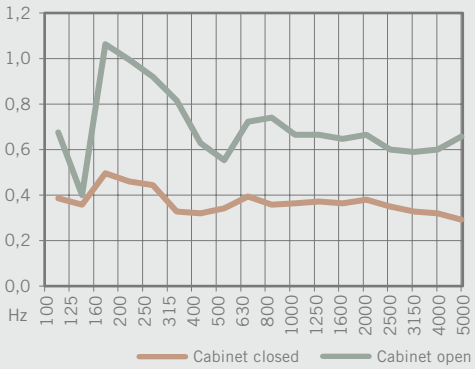
Acoustic front for horizontal tambour cabinet



- Perforation: front side Ø 2 mm / rear side Ø 3.5 mm
- Open area ratio: front side 10 %, rear side 12 %
- Average sound absorption coefficient α (according to VDI 2569): 7 mm / 8.73 mm
- Rated sound absorption coefficient αw (according to DIN EN ISO 11654): αd = 0.70 (L)
- Sound absorber class (according to DIN EN ISO 11654): C
- NRC value (Noise Reduction Coefficient according to ASTM C423): 0.70
- SAA value (Sound Absorption Average according to ASTM C423): 0.74
- Testing institute: Akustikbüro Oldenburg, Dr Christian Nocke – Test report No. 2020/0097_M103

Sound absorption values

The measurement data are based on reverberation room tests according to DIN EN ISO 354 and refer to unfilled, empty cabinets.



Variant	Hz	100	125	160	200	250	315	400	500	630	800	1000	1250	1600	2000	2500	3150	4000	5000
Cabinet closed	αs	0,69	0,40	1,10	1,03	0,95	0,84	0,64	0,56	0,74	0,76	0,68	0,68	0,66	0,68	0,61	0,60	0,61	0,67
	αp		0,75			0,95			0,65			0,70			0,65			0,65	
Cabinet open	αs	0,38	0,34	0,53	0,48	0,46	0,30	0,29	0,32	0,39	0,34	0,35	0,36	0,35	0,37	0,33	0,30	0,29	0,25
	αp		0,40			0,40			0,35			0,35			0,35			0,30	

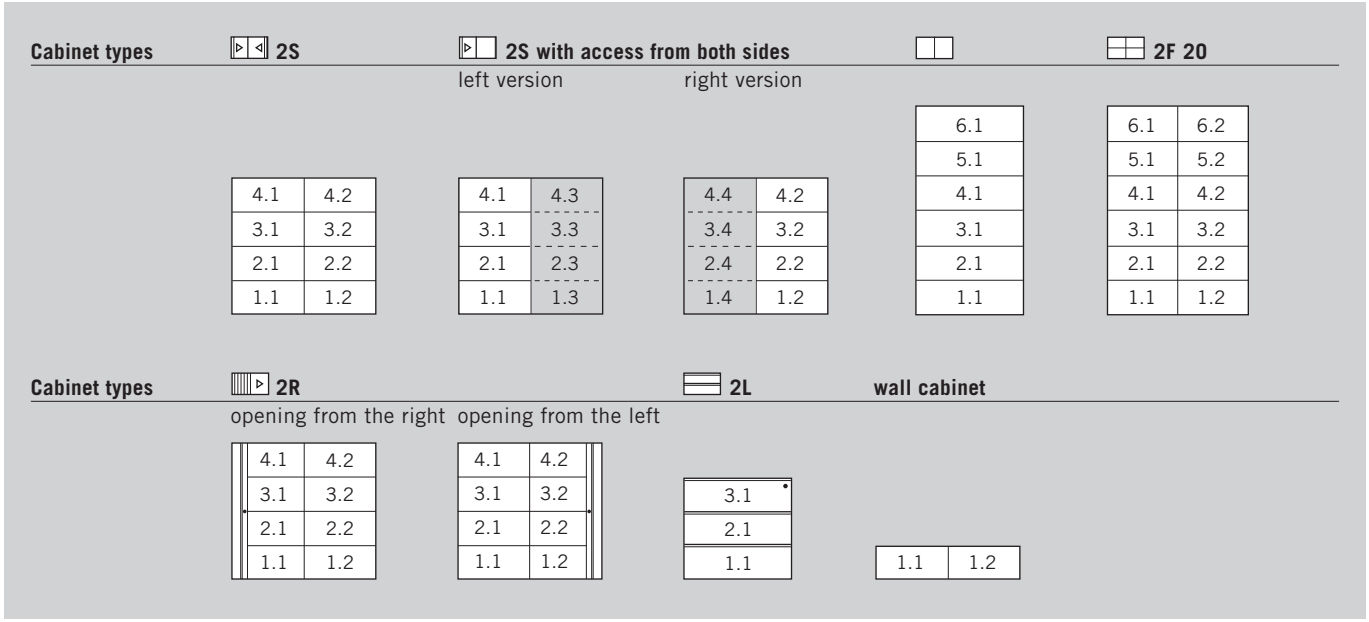
DISCONTINUATION: NOVEMBER 2026

© BENE GMBH, 08/2026

SHELF DEFINITIONS AND SHELF CHANGES

SHELF DEFINITIONS

Methodology for determining the positions of built-in components in the cabinet. The following shelf definitions also apply to shelf changes and for the installation of all organisation elements.



CHANGING SHELVES

Shelves can be ordered separately, or can be changed to powder-coated metal shelves in SR slate.

The following shelf widths are needed for the given cabinet widths (in mm):

Cabinet width	400	445	800	1.000	1.200	1.600
2S Sliding and gliding door cabinet					571	771
2F Hinged door cabinet	362	407	762	**962**[1]	**1.162**[1]	
2O Open shelf cabinet	362	407	762	471	571	771
2R Horizontal tambour cabinet, left side					362	571
2R Horizontal tambour cabinet, right side					571	771
2R Horizontal tam. cab. without middle panel			571		**962**[1]	

[1] **with shelf rail for reinforcement**
The shelf rail is available in different colors depending on whether it is made of melamine or veneer. The corresponding color assignment for the respective melamine and veneer surfaces can be viewed in pCon.Planner or pCon.Basket for the KX storage, as only there the interior is displayed.

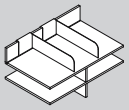
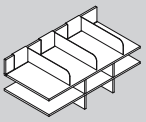
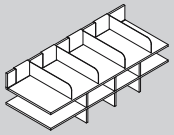
© BENE GMBH, 08/2026

ORGANISATION ELEMENTS

BINDER SHELF

The binder shelf divides up one cabinet shelf. At the top level, it is equipped with partition walls that can be adapted to various paper formats. Material & colour: 12 mm chipboard with melamine surfaces (Melamine Groups 1 and 2) or veneer. The partition walls are of steel plate in SZ black.

Binder shelves cannot be installed on the lowest shelf.

	1 middle panel, 2 partition walls				2 middle panels, 3 partition walls		3 middle panels, 4 partition walls	
								
Cabinet width, from	**800**	**1.000**	**1.200**	**1.600**	**800**	**1.600**	**1.000**	**1.200**
2S Sliding and gliding door cabinet			571			771		
2F Hinged door cabinet					762		962	1162
20 Open shelf cabinet		471	571		762	771		
2R Horizontal tambour cabinet, left side				571				
2R Horizontal tambour cabinet, right side			571			771		
2R Horizontal t. c., without middle panel	571							962

Depth 335 mm, height 285 mm

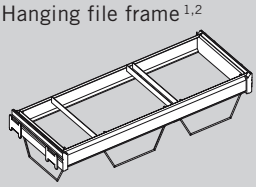
© BENE GMBH, 08/2026

ORGANISATION ELEMENTS

HANGING FILE FRAMES, HANGING FRAMES, PULL-OUT FILE DRAWERS

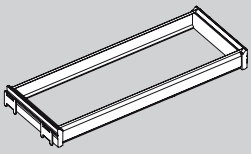
Fully extendable metal frame. Mounted on ball bearings, sturdy, slides perfectly with integrated push-in mechanism. With full extension, without parallel guide: Sliding door cabinet and horizontal tambour cabinet. With full extension and parallel guide: Hinged door cabinet. Hanging file frame including transverse divider and file deflector. Hanging file drawer including bottom. Usable frame and drawer depth of 330 cm. Installation on a shelf or in a drawer. Length and crosswise divider for hanging file drawer available (optional).
Material & colour: steel plate, SZ black.

Hanging file frame [1,2]



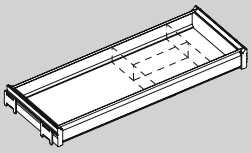
Cabinet width, from	**800**	**1.000**	**1.200**	**1.600**
2S Sliding and gliding door cabinet			571	771
2F Hinged door cabinet	762	962	1.162	
2R Horizontal tambour c., left side				571
2R Horizontal tambour c., right side			571	771
2R Horizontal tambour c., without middle panel	571		962	

Pull-out file frame [1]



Width of insert	571	762	771	962	1.162
Inside frame/drawer	480	680	680	880	1.080

File drawer [1]



Lengthwise divider for pull-out file drawer



Width: 221 mm
Depth: 47 mm
Height: 72 mm

Crosswise divider for pull-out file drawer



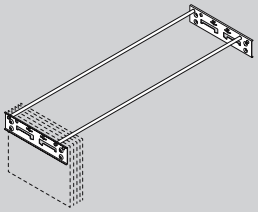
Width: 326 mm
Depth: 10 mm
Height: 76 mm

[1] Installation not possible with hinged door cabinet in 5/6 file shelf.
[2] Some hinged door cabinets with 4 file heights (OH) cannot be equipped with labels because the distance between the hanging file frame is very small.

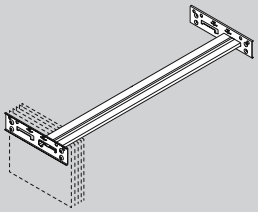
LATERAL FILING FRAME

Lateral filing frame are installed permanently on a shelf.
Material & colour: steel plate, SZ black.

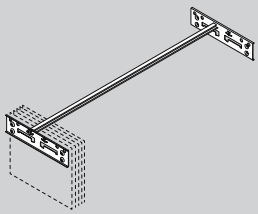
Vetro Lateral



Multirex



Zippel



Cabinet width, from	**800**	**1.000**	**1.200**	**1.600**
2S Sliding and gliding door cabinet			571	771
2F Hinged door cabinet	762	962		
2R Horizontal tambour cabinet, left side				571
2R Horizontal tambour cabinet, right side			571	771
2R Horizontal tambour cabinet, without middle panel	571		962	

© BENE GMBH, 08/2026

ORGANISATION ELEMENTS

DRAWER BOX

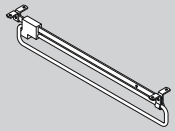
1 set, with 5 drawers, installable in all open compartments with appropriate dimensions.
Material & colour: recycled plastic, SZ black.



Width: 284 mm
Depth: 348 mm
Height: 290 mm

PULL-OUT COAT RAIL

Install under the cabinet top or shelf bottom.
Extension length about 230 mm.
Material & colour: Steel, CR chrome.



Width: 354 mm
Depth: 42 mm
Height: 60 mm

© BENE GMBH, 08/2026

DIMENSIONS

GENERAL INFORMATION

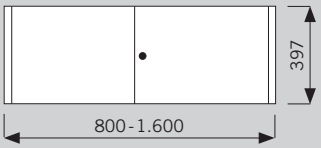
As a rule, the dimensions are variable, but certain recommended values for widths, depths, and heights are pre-defined. Intermediate measurements are available for an additional surcharge. Detailed information is available in the pCon products.

U = lower cabinet
A = upper cabinet

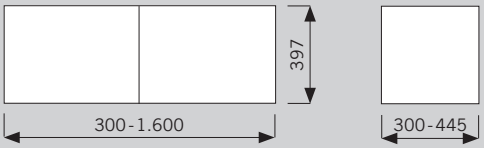
WALL CABINET

Recommended values
Widths: 1.200 | 1.600 mm
Depth: 445 mm
Height: 1 OH

Limits with sliding doors:



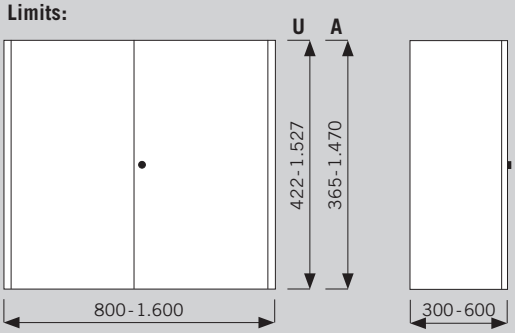
Limits, open:



SLIDING DOOR CABINET

Recommended values
Widths: 1.200 | 1.600 mm
Depth: 445 mm
Height: 1 | 1,5 | 2 | 3 | 4 OH

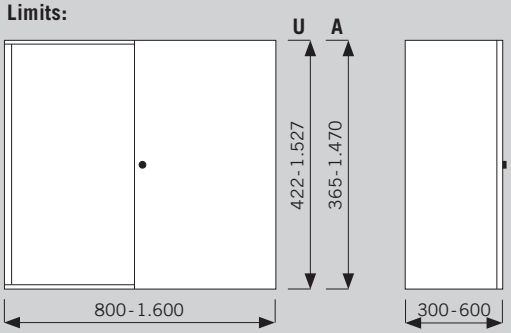
Limits:



GLIDING DOOR CABINET

Recommended values
Widths: 1.200 | 1.600 mm
Depth: 445 mm
Height: 1 | 1,5 | 2 | 3 | 4 OH

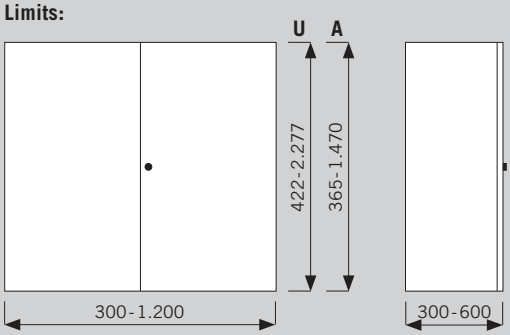
Limits:



HINGED DOOR CABINET

Recommended values
Widths: 400 | 800 | 1.000 | 1.200
Depth: 445 mm
Height: 1 | 1,5 | 2 | 3 | 4 | 5 | 6 | 3+3 OH

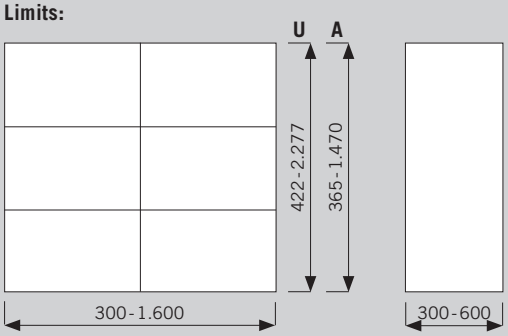
Limits:



OPEN SHELF CABINET

Recommended values
Widths: 400 | 800 | 1.000 | 1.200 | 1.600 mm
Depth: 445 mm
Height: 1 | 1,5 | 2 | 3 | 4 | 5 | 6 | 3+3 OH

Limits:



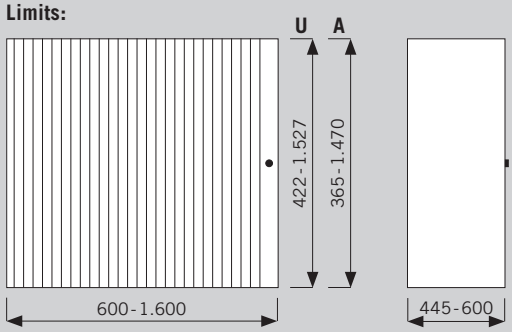
© BENE GMBH, 08/2026

DIMENSIONS

HORIZONTAL TAMBOUR CABINET

Recommended values
Widths: 800 | 1.200 | 1.600 mm
Depth: 445 mm
Height: 1 | 1,5 | 2 | 3 | 4 OH

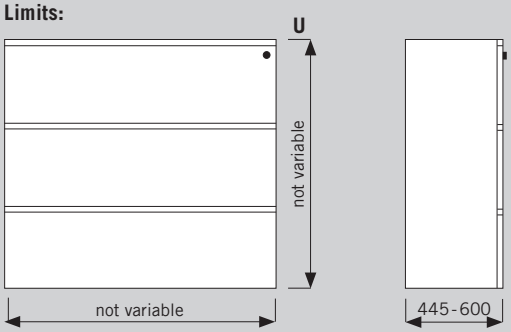
Limits:



DRAWER CABINET

Recommended values
Widths: 800 | 1.000 mm
Depth: 445 mm
Height: 1 | 1,5 | 2 | 3 OH

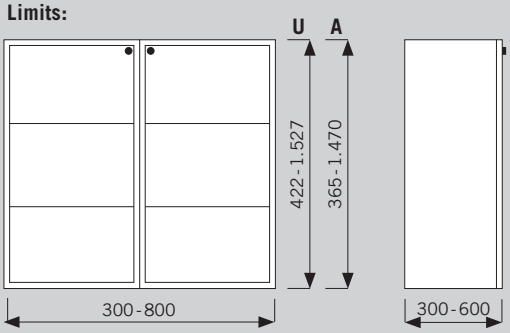
Limits:



GLASS HINGED DOOR CABINET

Recommended values
Widths: 400 | 800 mm
Depth: 445 mm
Height: 1 | 1,5 | 2 | 3 | 4 OH

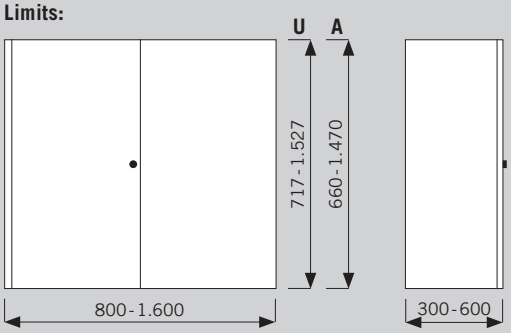
Limits:



SLIDING DOOR CABINET WITH ACCESS FROM BOTH SIDES

Recommended values
Widths: 1.200 | 1.600 mm
Depth: 445 mm
Height: 1,5 | 2 | 3 | 4 OH

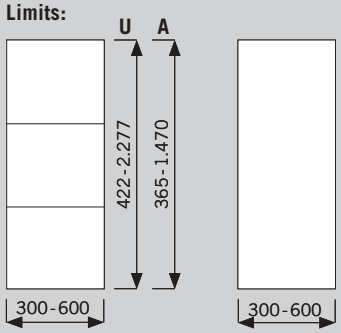
Limits:



OPEN-SHELF CORNER CABINET

Recommended values
Widths: 445 mm
Depth: 445 mm
Height: 1 | 1,5 | 2 | 3 | 4 | 5 | 6 | 3+3 OH

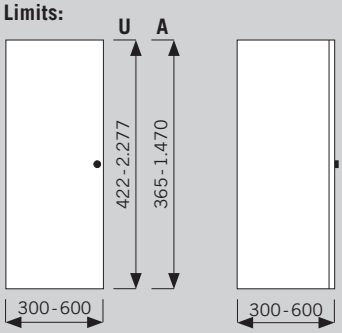
Limits:



HINGED-DOOR CORNER CABINET

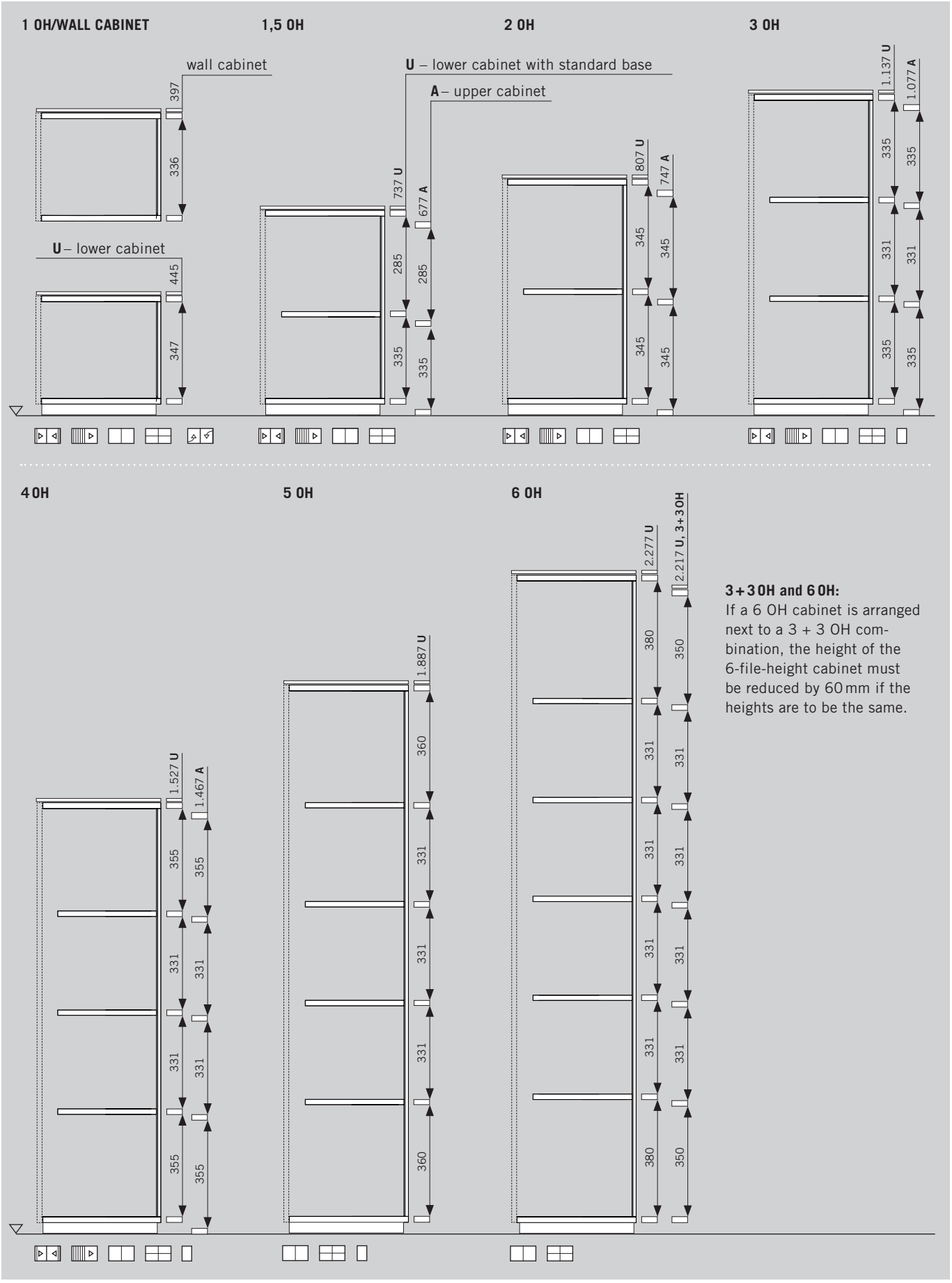
Recommended values
Widths: 445 mm
Depth: 445 mm
Height: 1 | 1,5 | 2 | 3 | 4 | 5 | 6 | 3+3 OH

Limits:



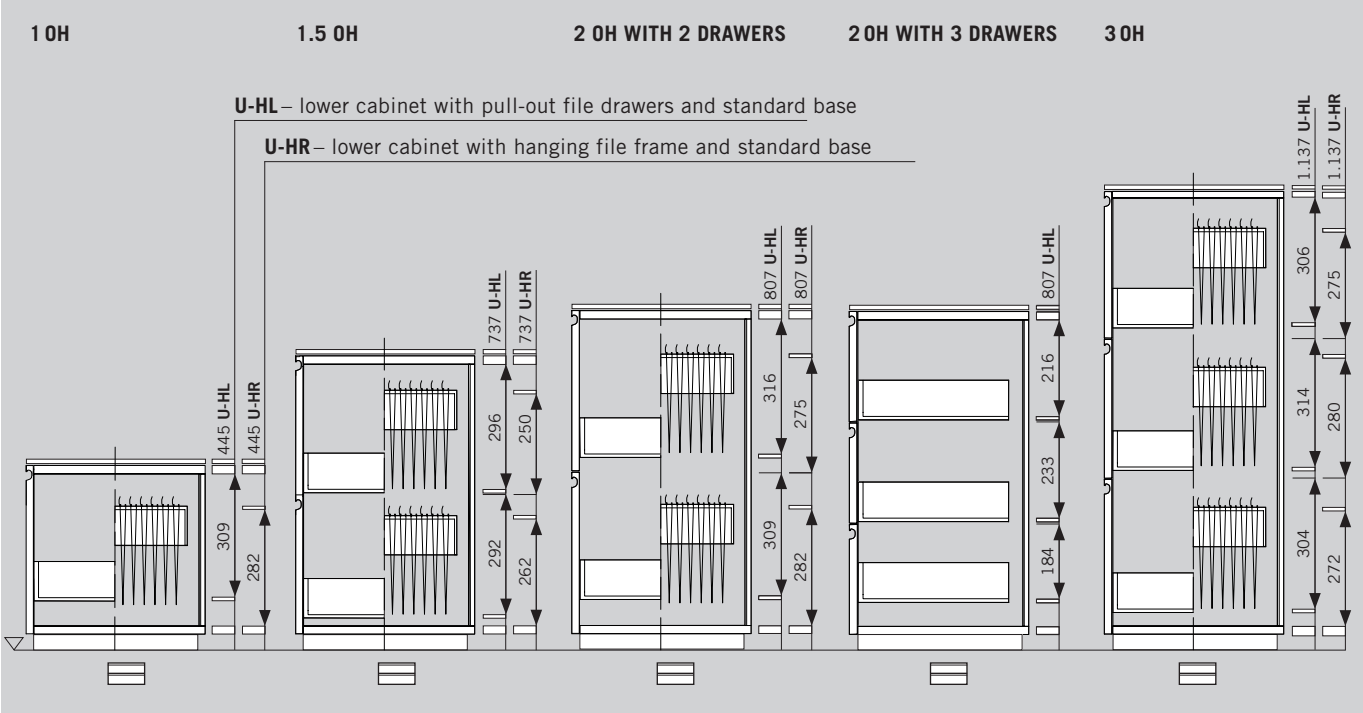
© BENE GMBH, 08/2026

DIMENSIONS – INTERNAL DIMENSIONS



© BENE GMBH, 08/2026

DIMENSIONS – INTERNAL DIMENSIONS

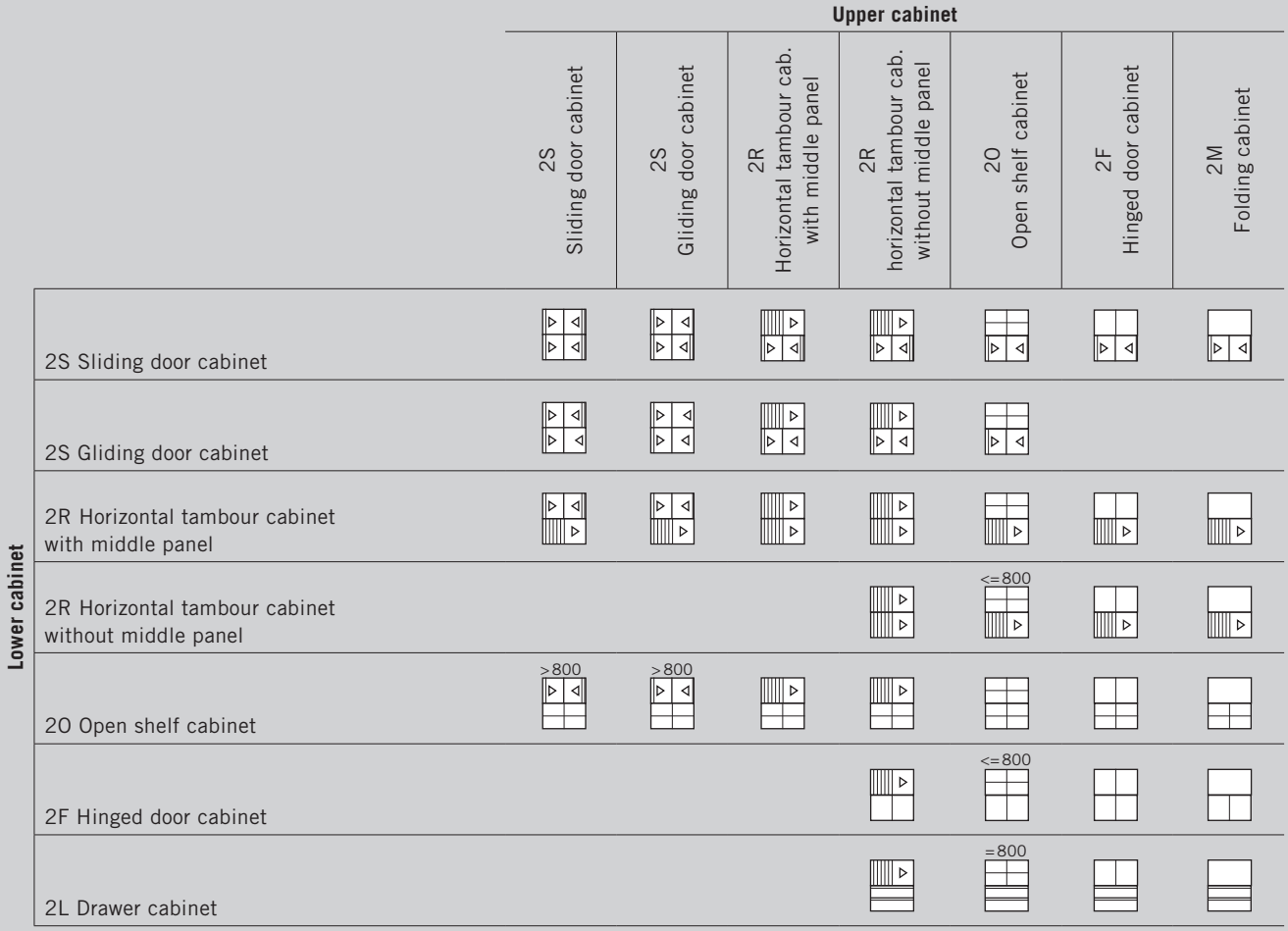


© BENE GMBH, 08/2026

COMBINATIONS AND ANTI-TIPPING PROTECTION

ANTI-TIPPING PROTECTION

The following cabinets need to be secured against tipping:

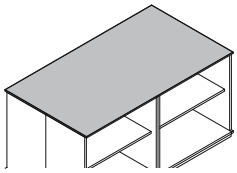


Combinations are allowed to a maximum overall height of 8 OH.

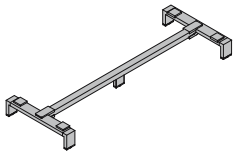
>800 mm ..... Combination is only possible for cabinet widths of more than 800 mm
=800 mm ..... Combination is only possible for cabinet widths of 800 mm
<=800 mm ..... Combination is only possible for cabinet widths of less than 800 mm

© BENE GMBH, 08/2026

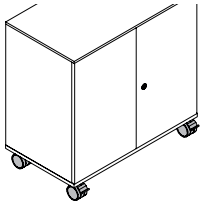
ARRANGEMENT OPTIONS



TOP FOR BLOCK CONFIGURATION
In a block configuration, row configuration or back to back, a common cover plate can be used for cabinets of the same height. The maximum allowable total width is 2.580 mm.



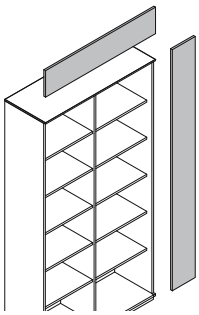
4-LEG BASE
For row installations, a continuous 4-leg base (height: 100 mm, depth: 445 mm) can be used. It is configurable in widths from 600–2,400 mm in 200-mm increments and allows for placing 1–6 cabinets side by side. A central support leg prevents sagging. The cabinets are connected with joining fittings. For base widths >1,200 mm, only cabinets with a maximum height of 3 OH may be used.



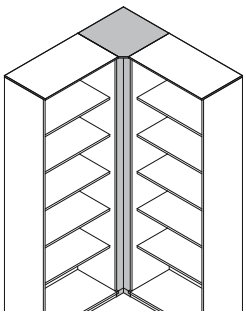
CASTOR BASE
A castor base is available for all cabinet types except the drawer cabinet. It consists of two braked and two unbraked castors (Ø 75 mm). The castors are available in white, black or aluminium-coloured. A specific width-depth-height ratio must be observed to ensure stability.

Conditions
- width: 445 - 1.200 mm, depth: must not be less than 445 mm, height: max. 2 OH
- width: 600 - 1.200 mm, depth: must not be less than 600 mm, height: max. 3 OH

INFILL PANELS



Ceiling and lateral infill panels
Infill panels for connecting to the ceiling and walls of the building. The infill panels are of 19 mm chipboard. Maximum dimensions: 1.600 x 250 mm for ceiling infill panels and 2.400 x 250 mm for lateral infill panels. Final cutting to size is done on site.

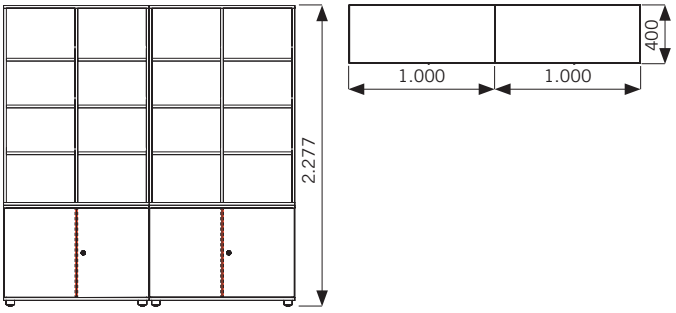


Cabinet corner infill panel
Infill panels to close gaps on 90° corners. The infill panel consists of 12 mm table board and corner infill panels and matching support brackets.

PLANNING INSTRUCTIONS

MIDDLE PANEL FOR LOWER/UPPER CABINAT COMBINATION

When combining a wide hinged door wardrobe without a middle panel (standard in pCon.planner) and smaller upper cabinets (see system symbol sketch), the deflection of the top plate of the lower cabinet can become critical. For this reason, it is essential that the middle panel for the lower cabinet is created via the customising.

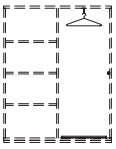
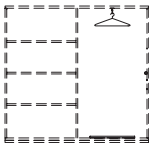
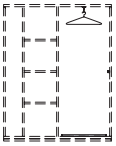
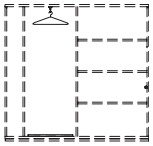
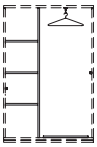
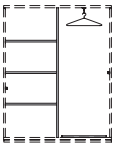
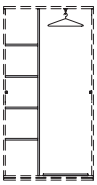
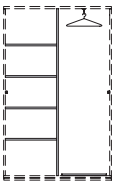
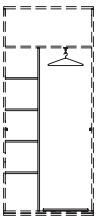
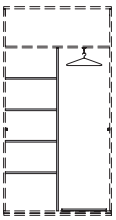


© BENE GMBH, 08/2026

FUNCTION & ORGANISATION

WARDROBE UNIT

In hinged door cabinets of 1.000-1.200 mm in width and heights of 4 OH or more, a wardrobe unit can be selected (optional). The interior is replaced with a pull-out coat rail (right-hand niche) and short shelves (left-hand niche). The niche for hanging coats is always the same width, while the niche with the compartments is variable.
The hanging niche also comes with a loose shoe tray.

		Width 800 mm	Width 1.000 mm	Width 1.200 mm	Width 1.600 mm	
2S	4 OH					
2R	4 OH					Cabinet with width 1.200 mm, wardrobe unit only works with middle panel
2F	4 OH					Middle panel, 3 shelves with widths of 362-571 mm.
	5 OH					Middle panel, 4 shelves with widths of 362-571 mm.
	6 OH					Middle panel, 4 shelves with widths of 362-571 mm, 1 upper shelf across the entire width.



WALL-MOUNTED WARDROBE UNIT

The wall-mounted wardrobe unit consists of a 25 mm chipboard panel equipped with clothes hooks. The number of clothes hooks (1-5) varies according to width.

Width: 200-1.000 mm
Depth: 25 mm
Height: 1.455-1.855 mm



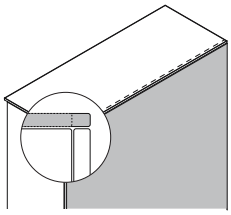
WALL MIRROR

The wall mirror consists of 19 mm chipboard bonded to a mirror.

Width: 400 mm
Depth: 25 mm
Height: 1.855 mm

REAR WALL CLADDING

All cabinet types can be optionally equipped with an add-on outer rear wall. This consists of an 8-mm chipboard plate and a 6-mm soft fibre plate, is covered with fabric, and can be used for pinning.
It is mounted flush to the cabinet carcass. The cabinet top is extended 16 mm to the rear.



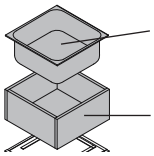
© BENE GMBH, 08/2026

FUNCTION & ORGANISATION

PP PLANTER BOX



Optionally, a Planter Box can be placed on all cabinet types. This can be fitted with or without Planter Trays for planting. The Planter Box must be screwed to the base unit during assembly. To do this, remove the top.

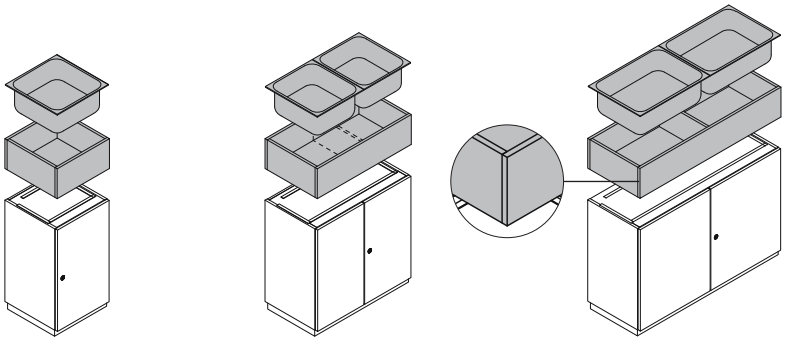


Planter Tray: Material made of 100 % PCR polystyrene (post consumer recycling material), always in black, recyclable and reusable after its life cycle.

Planter Box: Chipboard, 19 mm, in the same design as the cabinet or different, if desired.

The Planter Box with matching Planter Trays is available in the following dimensions:
- Width 325 - 2,000 mm
- Depth 400 - 600 mm
- Height 220 - 300 mm

The following should be considered when configuring the Planter Box and Planter Tray:
Up to a width of 483 mm no middle panel is provided, from width 484 mm a middle panel can be selected on request, from width 1,200 mm the Planter Box is always equipped with a middle panel.



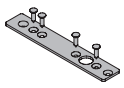
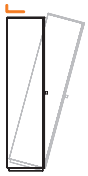
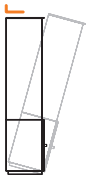
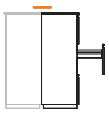
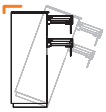
up to width 483 mm | width 484 – 1,199 mm | from width 1,200 mm

© BENE GMBH, 08/2026

SAFETY INSTRUCTIONS

ANTI-TIPPING PROTECTION

The following cabinets need to be secured against tipping:

	Wall mounting bracket	Carcass connection	Counterweight [1]
			
Lower cabinets with a height of 5 OH or more			
Upper cabinets			
Drawer cabinets			
Cabinets with built-in components [2]			

[1] Steel panel counterweight. For cabinet width of 800 mm: 2 pcs.; for cabinet width of 1.200 mm: 3 pcs. Weight about 17 kg. Drawer cabinets are always secured against tipping, which is why the counterweight is built into the cabinet as standard.
[2] Applies to the following built-in components: Hanging file frames, hanging frames, pull-out file drawers, and lateral filing frame.

© BENE GMBH, 08/2026

COLOURS AND MATERIALS

MATERIALS AND SURFACES
The following materials and colours are available for this product.

• . . . . . available
- . . . . . not available

Product		Melamine	Veneer	Fabric PO-P5	Glass, KS clear glass	Glass, ST white, satin finish	Polypropylene
Sliding door cabinet	– table board	•	•	-	-	-	-
	– carcass	•	•	-	-	-	-
	– front	•	•	-	-	-	-
	– interior	•	•	-	-	-	-
Gliding door cabinet	– table board	•	•	-	-	-	-
	– carcass + sliding door	•	•	-	-	-	-
	– gliding door	•	•	-	-	-	-
	– interior	•	•	-	-	-	-
Hinged door cabinet	– table board	•	•	-	-	-	-
	– carcass	•	•	-	-	-	-
	– front	•	•	-	•	•	-
	– interior	•	•	-	-	-	-
Open shelf cabinet	– table board	•	•	-	-	-	-
	– carcass	•	•	-	-	-	-
	– front (optional)	-	-	-	•	•	-
	– interior	•	•	-	-	-	-
Horizontal tambour cabinet	– table board	•	•	-	-	-	-
	– carcass	•	•	-	-	-	-
	– front	-	-	-	-	-	•
	– interior	•	•	-	-	-	-
Drawer cabinet	– table board	•	•	-	-	-	-
	– carcass	•	•	-	-	-	-
	– front	•	•	-	-	-	-
Wall cabinet	– table board	•	•	-	-	-	-
	– carcass	•	•	-	-	-	-
	– front (sliding doors)	•	•	-	-	-	-
	– interior	•	•	-	-	-	-
infill panels		•	•	-	-	-	-
Wall-mounted wardrobe unit, wall mirror (supporting plate)		•	•	-	-	-	-
Rear wall cladding		-	-	•	-	-	-
Planter box		•	•	-	-	-	-

Colours and colour illustration included → “Colours & materials”

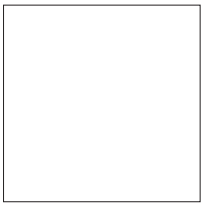
© BENE GMBH, 08/2026

COLOURS & MATERIALS

MELAMINE

MW white

MQ office white


MSW snow white

MC canvas

MP platinum


MA aluminium


MH stone grey


TM clay


MS slate


MD urban grey


MB basalt


MJG jade green


EZ oak vicenza


MEK oak kendal


MAK maple classic


MBK beech classic



NG walnut grey


MNP walnut pavia

© BENE GMBH, 08/2026

COLOURS & MATERIALS

VENEER


EF oak natural


EY oak sylt


EG oak grey


ER oak amaretto


EV oak vulcano


NF american walnut


NR walnut siena


NB walnut umbra


NA walnut anthracite


KD chestnut natural


KP chestnut brown


KQ chestnut grey


AK canadian maple


BJ bamboo


BG beech grey


BU beech natural

Veneers also available in matt finish.

Solid-coloured plastic

MW white


MP platinum

MA aluminium


MS slate


MB basalt


HB light brown

GLASS

KS clear glass

ST white satined

BASE


AS asphalt


AL aluminium coloured

FABRIC

Various fabric collections are available for the cover: Xtreme Plus, Urban Plus, Inn, Era, Step, Step Melange, Soft Next, Remix, Mainline Flax, Focus, Bonsai Reboot, Panama, Fiord, Steelcut, Assam, Focus Melange, Artisan, The Cool, Steelcut Trio, Hallingdal, Elle, Coda. More information about the specific fabric and leather collections is available at www.bene.com.

Our outdoor fabrics can also be used on products for indoor use. However, this does not mean that the indoor products are suitable for outdoor use.



© BENE GMBH, 08/2026

THE BENE RESPONSIBILITY

Bene plays a pioneering role in the field of sustainability. This spans all company divisions – from product development, procurement, production, and logistics to product recycling. From the first sketch through to series production, ecological requirements are always an important factor in the product development process. It includes selecting environmentally compatible materials, such as certified timbers from sustainably managed forests, using recycled materials and increasing the use of renewable raw materials. Other important requirements for a sustainable product design are labelling the materials, their ability to be repaired, and a long service life for the components used, with the aim to integrate them into a second product life cycle.
To guarantee a high recyclability standard for our products at the end of their service life, we avoid composites as much as possible and develop furniture that allows for disassembly by material type.
Bene products are sourced and made in Europe. 99.9% of all deliveries reach us from a European country. Around 94% of all raw material supplies come from Austria and Germany. Around 93% of the raw materials comes from suppliers within 500 kilometres of our production site.

SUSTAINABLE RAW-MATERIALS

At Bene, the following materials are used as a matter of course:
- chipboards low in formaldehyde
- glues low in formaldehyde
- water-based varnish systems
- recyclable materials
- materials with a high recycling share
- PVC-free synthetics

Bene guarantees products free from:
- CMR substances
- halogenated solvents in synthetics
- chlorinated hydrocarbons
- heavy metal pigments
- materials with azo pigments
- Coatings with biocidal effects (such as wood preservatives, pesticides).

CONTRIBUTION TO BUILDING CERTIFICATIONS

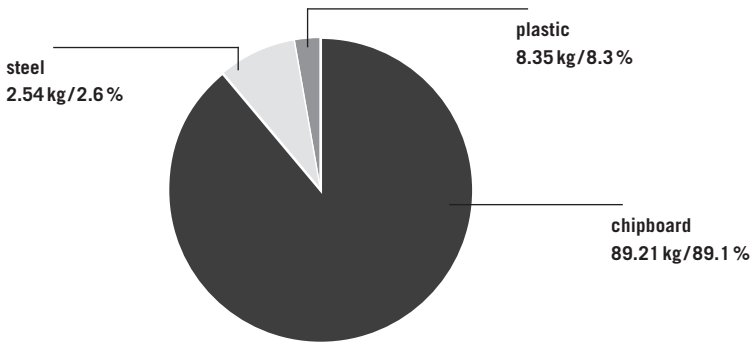
In the context of ecological building certification, design systems such as furniture and dividing walls help to achieve a good result and a higher score.
Bene's products make a contribution towards the LEED, WELL Building Standard, DGNB, BREEAM, etc. certifications. Criteria include, for example, environmental product declarations, indoor air quality, acoustics and convertibility.

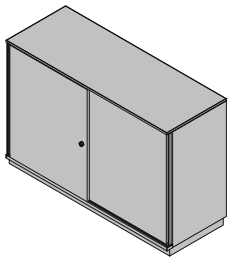
K2 STORAGE

Example configuration
- Sliding door cabinet
- Melamine
- Width 120 cm, height 3 OH
- Total weight 100.1 kg

Environmental key figures
- 99.9 % sortable by type
- 99.0 % recyclable
- 84.7 % of contents are renewable raw materials
- 39.2 % recycled production materials

Materials





For each standard product configuration, Environmental Product Declarations (Lifecycle Data Sheets / LCDS) can be provided. These are prepared in accordance with EN ISO 14040, EN ISO 14044 and the applicable Product Category Rules (PCR) of the International EPD® System for UN CPC 3811, 3812 and 3814.

The LCDS include the Product Carbon Footprint (PCF) covering the entire life cycle (cradle-to-cradle).

Environmental information from Bene: https://bene.com/en/bene/sustainability

© BENE GMBH, 08/2026