



Drawer cabinets





T500 series | Drawer cabinets and divider materials

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T500 series | Individual equipment

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T736 series | Drawer cabinets and divider materials

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T736 series | Individual equipment

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Accessories and spare parts for all series

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New

Locking systems

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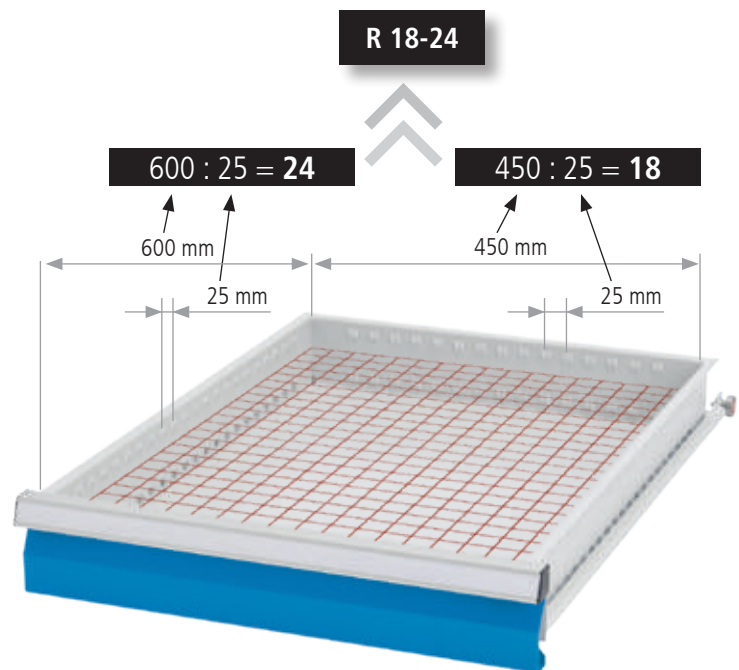
Drawer cabinets

All series offer:

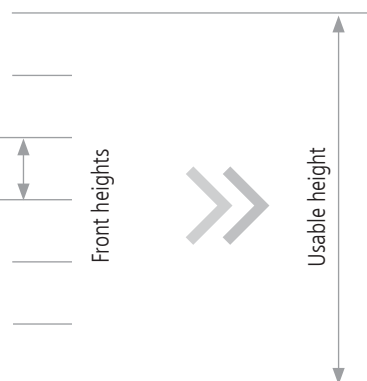
- Secure central locking with "B+H locking system", theft-proof, combination locking systems possible
- Pull-out 100 % with various drawer load capacities of 50 - 300 kg
- Increased security against tipping over through single drawer pull-out, only one drawer can be opened at a time
- Very stable housing with reinforced frame
- Powder coating in 15 standard colours in eco-friendly painting procedure, two-colour paint of standard colours without surcharge
- Production exclusively in Germany



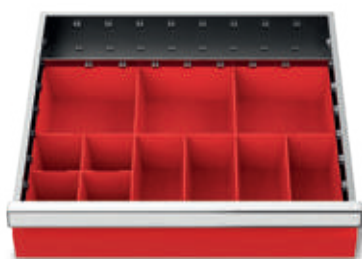
Grid subdivision



Usable drawer dimension



Drawer subdivision



Subdivision & accessories



Drawer cabinets

Space-saving - safe - variable

T500



Features

3 widths:

- **R 18-16:** width 530 mm
- **R 24-16:** width 680 mm
- **R 36-16:** width 980 mm

■ Housing depth 500 mm

- Internal drawer depth generally 400 mm

**New
heights**

Different heights:

- **R 18-16:** height: 469, 519, 619, 719, 819, 919, 1019, 1119, 1219, 1319, 1419 und 1519 mm
- **R 24-16:** height 519, 619, 719, 819, 919, 1019, 1119, 1219, 1319, 1419 und 1519 mm
- **R 36-16:** height 619, 719, 819, 919, 1019, 1119, 1219, 1319, 1419 und 1519 mm

- Integrated aluminium handle bars flush with housing
- Galvanised drawers **with slotted side walls on a 50 mm grid** for dividers – fast, comprehensive, rational subdivision is guaranteed
- Drawers with front heights: 75, 100, 150, 200, 250 and 300 mm
- **Cylinder lock with 180° closure**
- Cabinet housing, maximum load of up to 1.2 t

- Ball bearing guides
- Full pull-out (FP) 100 %
- Load capacity either 50 kg or 75 kg
- **Only a load capacity of 50 kg is possible for drawers with a front height of 75 mm**



New heights



Series	Series	Series	Series
T500	T500	T500	T500



		Housing W x D	Housing W x D	Housing W x D	Housing W x D
		380 x 500	530 x 500	680 x 500	980 x 500
Housing height	Usable heights	Usable heights	Usable heights	Usable heights	Usable heights
215	150	—	—	—	—
365	300	—	—	—	—
465	400	—	—	—	—
469	—	—	350	—	—
519	—	—	400	400	—
619	—	—	500	500	500
719	—	—	600	600	600
819	—	—	700	700	700
919	—	—	800	800	800
1019	—	—	900	900	900
1219	—	—	1000	1000	1000
1119	—	—	1100	1100	1100
1319	—	—	1200	1200	1200
1419	—	—	1300	1300	1300
1519	—	—	1400	1400	1400



		Drawer W x D	Drawer W x D	Drawer W x D	Drawer W x D
		300 x 400	450 x 400	600 x 400	900 x 400
Front height	Shell height	Load capacity	Load capacity	Load capacity	Load capacity
50	—	—	—	—	—
75	59	50 kg	50 kg	50 kg	50 kg
100	85	50 / 75 kg	50 / 75 kg	50 / 75 kg	50 / 75 kg
125	—	—	—	—	—
150	135	50 / 75 kg	50 / 75 kg	50 / 75 kg	50 / 75 kg
175	—	—	—	—	—
200	185	50 / 75 kg	50 / 75 kg	50 / 75 kg	50 / 75 kg
250	185	50 / 75 kg	50 / 75 kg	50 / 75 kg	50 / 75 kg
300	185	50 / 75 kg	50 / 75 kg	50 / 75 kg	50 / 75 kg
400	—	—	—	—	—



		Series	Series	Series	Series
		T500	T500	T500	T500
		T500 12-16	T500 18-16	T500 24-16	T500 36-16
Grid:		R 12-16	R 18-16	R 24-16	R 36-16

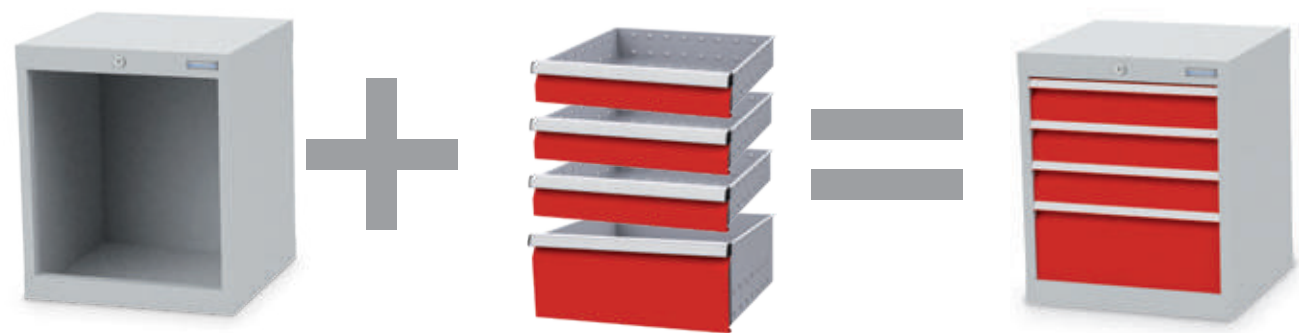
All dimensions in mm

Drawer cabinets

Depth 500 mm

Grid: R 12-14 R 24-12 R 12-16 **R 18-16** R 24-16 R 36-16 R 18-24 R 24-24 R 36-24 R 48-24

i From a height of 1119 mm a floor
Floor mounting required



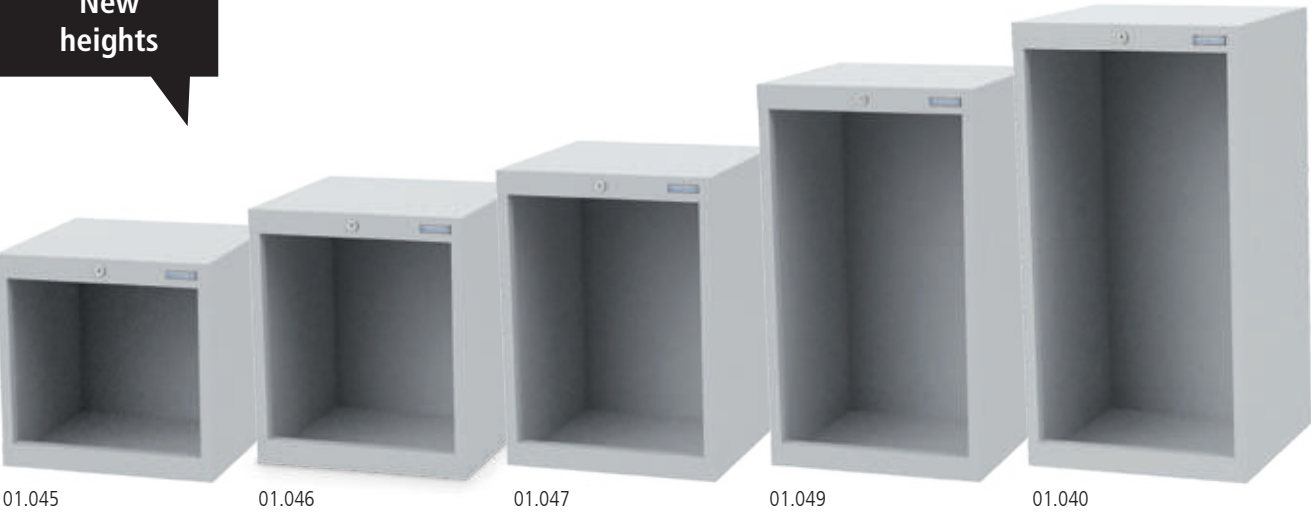
Usable height 350 to 1400 mm
Example:
Usable height 500 mm
Item no.
01.046

Number of drawers (front height) Example:
4 drawers
Usable height 500 mm

Complete order example:
Item no.
01.046 +
3x 60.046.100VA
1x 60.046.200VA

Housing including locking system, cylinder lock and two keys

New
heights



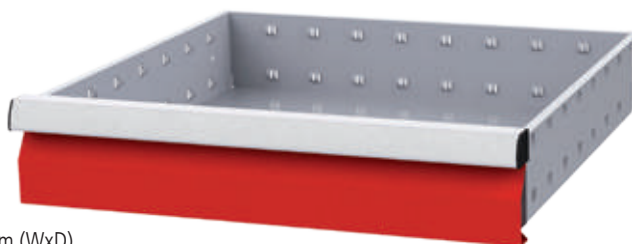
Total height = usable height + 119 mm

Item no.	Dimensions in mm (WxDxH)	Usable height in mm
01.044	530 x 500 x 469	350
01.045	530 x 500 x 519	400
01.046	530 x 500 x 619	500
01.047	530 x 500 x 719	600
01.048	530 x 500 x 819	700
01.049	530 x 500 x 919	800
01.040	530 x 500 x 1019	900
01.0411	530 x 500 x 1119	1000
01.0412	530 x 500 x 1219	1100
01.0413	530 x 500 x 1319	1200
01.0414	530 x 500 x 1419	1300
01.0415	530 x 500 x 1519	1400


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Drawers incl. rails



- Usable drawer dimension: 450 x 400 mm (WxD)
- Drawers with full pull-out 100%

Item no.	Front height in mm	Shell height in mm	Usable height in mm	Load capacity
60.046.075VA	75	59	60	50 kg
60.046.100VA	100	85	90	50 kg
60.046.150VA	150	135	140	50 kg
60.046.200VA	200	185	190	50 kg
60.046.250VA	250	185	240	50 kg
60.046.300VA	300	185	290	50 kg
60.046.100VA-75	100	85	90	75 kg
60.046.150VA-75	150	135	140	75 kg
60.046.200VA-75	200	185	190	75 kg
60.046.250VA-75	250	185	240	75 kg
60.046.300VA-75	300	185	290	75 kg

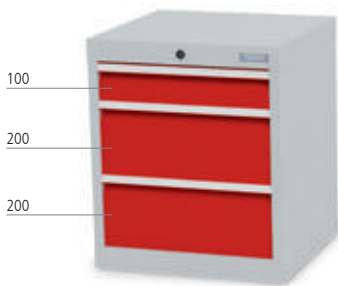
Possible variants as examples

Front height/usable height	350	400	500	500	700	700	700	800	900	900	900	900
75	2x	—	2x	—	—	2x	—	—	4x	2x	—	—
100	2x	4x	—	2x	2x	1x	2x	4x	—	2x	1x	—
150	—	—	1x	2x	—	—	2x	—	2x	2x	2x	2x
200	—	—	1x	—	1x	2x	1x	2x	—	—	1x	—
250	—	—	—	—	—	1x	—	—	—	1x	—	—
300	—	—	—	—	1x	—	—	—	1x	—	1x	2x

530 x 500 x 619 mm (W x D x H)

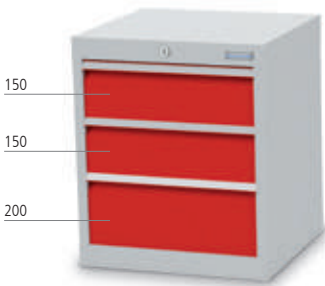
- Welded sheet steel construction
- Housing: powder-coated
- Drawers: galvanised
- Central locking
- Drawers with full pull-out 100%
- Load capacity of drawers either 50 kg or 75 kg
- **Drawers with front height 75 mm only with load capacity 50 kg possible**
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 75, 100, 150, 200, 250, 300 mm
- Usable drawer dimension: 450 x 400 mm
- Individual arrangements see page 46/47

Suitable divider material can be found on page 51



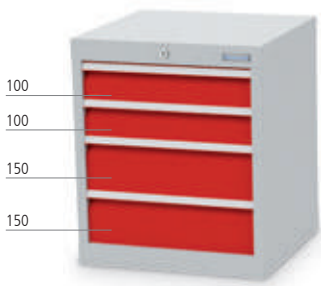
■ 3x drawer

Item no.	Load capacity
46.102	50 kg
46.102-75	75 kg



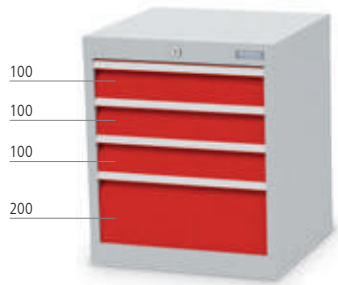
■ 3x drawer

Item no.	Load capacity
46.021	50 kg
46.021-75	75 kg



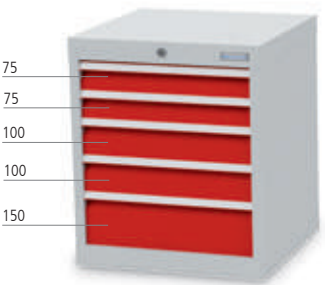
■ 4x drawer

Item no.	Load capacity
46.220	50 kg
46.220-75	75 kg



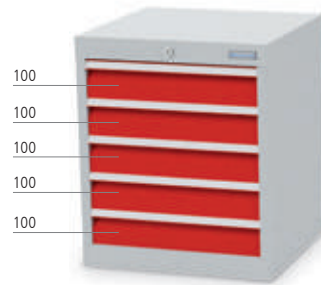
■ 4x drawer

Item no.	Load capacity
46.301	50 kg
46.301-75	75 kg



■ 5x drawer

Item no.	Load capacity
46.2210	50 kg
46.2210-75	75 kg



■ 5x drawer

Item no.	Load capacity
46.500	50 kg
46.500-75	75 kg

530 x 500 x 819 mm (W x D x H)

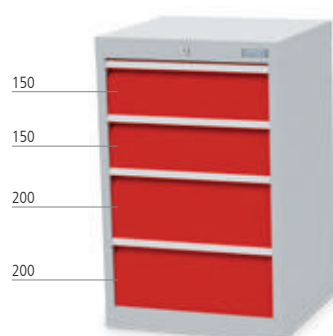
- Welded sheet steel construction
- Housing: powder-coated
- Drawers: galvanised
- Central locking
- Drawers with full pull-out 100%
- Load capacity of drawers either 50 kg or 75 kg
- **Drawers with front height 75 mm only with load capacity 50 kg possible**
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 75, 100, 150, 200, 250, 300 mm
- Usable drawer dimension: 450 x 400 mm
- Individual arrangements see page 46/47



Pin-Code

RFID

Equip your drawer cabinet with an E-lock. More information can be found on page 110



■ 4x drawer

Item no.	Load capacity
48.022	50 kg
48.022-75	75 kg



■ 5x drawer

Item no.	Load capacity
48.21101	50 kg
48.21101-75	75 kg



■ 5x drawer

Item no.	Load capacity
48.140	50 kg
48.140-75	75 kg



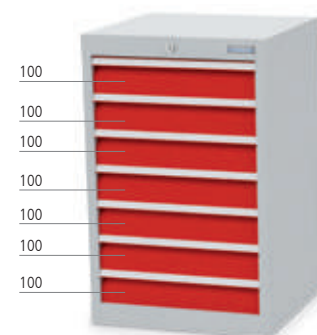
■ 6x drawer

Item no.	Load capacity
48.501	50 kg
48.501-75	75 kg



■ 6x drawer

Item no.	Load capacity
48.420	50 kg
48.420-75	75 kg



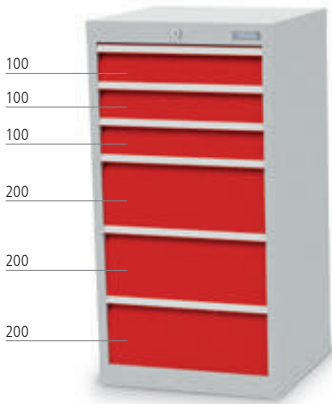
■ 7x drawer

Item no.	Load capacity
48.700	50 kg
48.700-75	75 kg

530 x 500 x 1019 mm (W x D x H)

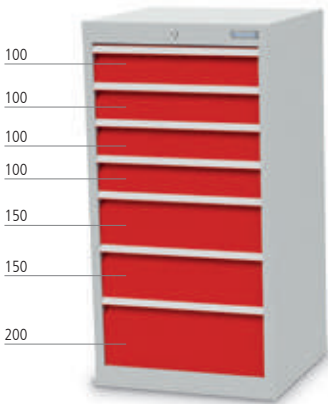
- Welded sheet steel construction
- Housing: powder-coated
- Drawers: galvanised
- Central locking
- Drawers with full pull-out 100%
- Load capacity of drawers either 50 kg or 75 kg
- **Drawers with front height 75 mm only with load capacity 50 kg possible**
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 75, 100, 150, 200, 250, 300 mm
- Usable drawer dimension: 450 x 400 mm
- Individual arrangements see page 46/47

Suitable divider material can be found on page 51



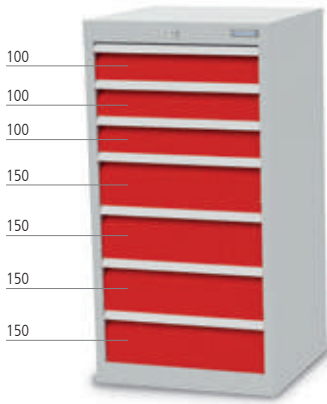
■ 6x drawer

Item no.	Load capacity
40.303	50 kg
40.303-75	75 kg



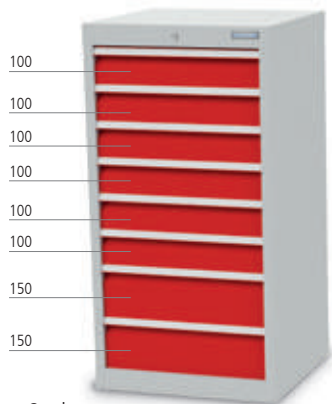
■ 7x drawer

Item no.	Load capacity
40.421	50 kg
40.421-75	75 kg



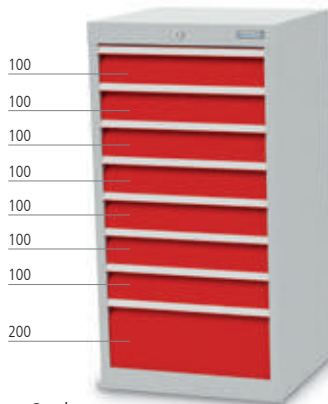
■ 7x drawer

Item no.	Load capacity
40.340	50 kg
40.340-75	75 kg



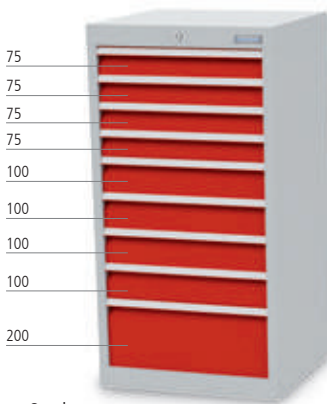
■ 8x drawer

Item no.	Load capacity
40.620	50 kg
40.620-75	75 kg



■ 8x drawer

Item no.	Load capacity
40.701	50 kg
40.701-75	75 kg



■ 9x drawer

Item no.	Load capacity
40.44010	50 kg
40.44010-75	75 kg

Drawer inserts | ABS



Small parts boxes | 12 parts

- 3x SPB 150 x 150 mm
- 4x SPB 75 x 150 mm
- 4x SPB 75 x 75 mm
- 1x CCR 450 mm

Item no.	Front height in mm
146-132-075	75
146-132	100



Trough plates | 29 parts

- 4x TP with 4 troughs
- 2x TP with 3 troughs
- 16x SDIV for 4 troughs
- 6x SDIV for 3 troughs
- 1x CCR 450 mm

Item no.	Front height in mm
146-130-075	75
146-130	100



Ribbed rubber insert | oil-proof

- 450 x 400 mm
- Smooth closing of the drawer also in connection with metal drawer subdivision
- Applies to all front heights

Item no.
65.046.530

Metal divider | galvanised sheet steel



Metal divider | 8 parts

- 2x CCR 400 mm
- 6x DIV 150 mm

Item no.	Front height in mm
146-139-75	75
146-139-100	100
146-139-150	150
146-139-200	200/250/300



Metal divider | 5 parts

- 1x CCR 400 mm
- 2x DIV 200 mm
- 2x DIV 250 mm

Item no.	Front height in mm
146-135-75	75
146-135-100	100
146-135-150	150
146-135-200	200/250/300



Metal divider | 9 parts

- 3x CCR 400 mm
- 5x DIV 100 mm
- 1x DIV 150 mm

Item no.	Front height in mm
146-137-75	75
146-137-100	100
146-137-150	150
146-137-200	200/250/300



Metal divider | 2 parts

- 2x CCR 400 mm

Item no.	Front height in mm
146-140-75	75
146-140-100	100
146-140-150	150
146-140-200	200/250/300



Metal divider | 5 parts

- 1x CCR 400 mm
- 2x DIV 300 mm
- 2x DIV 150 mm

Item no.	Front height in mm
146-141-75	75
146-141-100	100
146-141-150	150
146-141-200	200/250/300



Metal divider | 15 parts

- 3x CCR 400 mm
- 9x DIV 100 mm
- 3x DIV 150 mm

Item no.	Front height in mm
146-142-75	75
146-142-100	100
146-142-150	150
146-142-200	200/250/300

CCR = Centre compartment rails, DIV = Divider, SPB = Small Parts Box, TP = Trough Plate, SDIV = Slot-in divider

i From a height of 1319 mm a floor
Floor mounting required



Usable height 400 to 1400 mm
Example:
Usable height 700 mm
Item no.
01.068



Number of drawers (front height)
Example:
4 drawers
Usable height 700 mm



Complete order example:
Item no.
01.068 +
2x 60.068.150VA
2x 60.068.200VA

Housing including locking system, cylinder lock and two keys

New heights



01.065

01.067

01.068

01.0613

Total height = usable height + 119 mm

Item no.	Dimensions in mm (WxDxH)	Usable height in mm
01.065	680 x 500 x 519	400
01.066	680 x 500 x 619	500
01.067	680 x 500 x 719	600
01.068	680 x 500 x 819	700
01.069	680 x 500 x 919	800
01.060	680 x 500 x 1019	900
01.0611	680 x 500 x 1119	1000
01.0612	680 x 500 x 1219	1100
01.0613	680 x 500 x 1319	1200
01.0614	680 x 500 x 1419	1300
01.0615	680 x 500 x 1519	1400


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Drawers incl. rails



- Usable drawer dimension: 600 x 400 mm (WxD)
- Drawers with full pull-out 100%

Item no.	Front height in mm	Shell height in mm	Usable height in mm	Load capacity
60.068.075VA	75	59	60	50 kg
60.068.100VA	100	85	90	50 kg
60.068.150VA	150	135	140	50 kg
60.068.200VA	200	185	190	50 kg
60.068.250VA	250	185	240	50 kg
60.068.300VA	300	185	290	50 kg
60.068.100VA-75	100	85	90	75 kg
60.068.150VA-75	150	135	140	75 kg
60.068.200VA-75	200	185	190	75 kg
60.068.250VA-75	250	185	240	75 kg
60.068.300VA-75	300	185	290	75 kg

Possible variants as examples

Front height/usable height	400	500	500	600	700	700	800	900	900	900	1200
75	—	2x	—	—	2x	—	—	4x	2x	—	—
100	4x	—	2x	3x	1x	2x	4x	—	2x	1x	3x
150	—	1x	2x	—	—	2x	—	2x	2x	2x	2x
200	—	1x	—	—	2x	1x	2x	—	—	1x	3x
250	—	—	—	—	1x	—	—	—	1x	—	—
300	—	—	—	1x	—	—	—	1x	—	1x	—

680 x 500 x 819 mm (W x D x H)

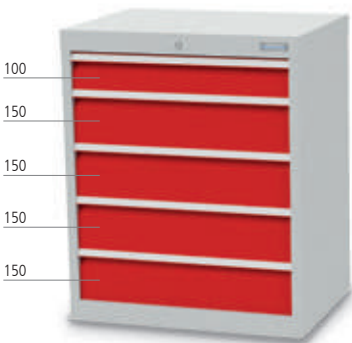
- Welded sheet steel construction
- Housing: powder-coated
- Drawers: galvanised
- Central locking
- Drawers with full pull-out 100%
- Load capacity of drawers either 50 kg or 75 kg
- **Drawers with front height 75 mm only with load capacity 50 kg possible**
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 75, 100, 150, 200, 250, 300 mm
- Usable drawer dimension: 600 x 400 mm
- Individual arrangements see page 52/53

Suitable divider material can be found on page 57



■ 4x drawer

Item no.	Load capacity
68.022	50 kg
68.022-75	75 kg



■ 5x drawer

Item no.	Load capacity
68.140	50 kg
68.140-75	75 kg



■ 6x drawer

Item no.	Load capacity
68.501	50 kg
68.501-75	75 kg



■ 6x drawer

Item no.	Load capacity
68.420	50 kg
68.420-75	75 kg



■ 7x drawer

Item no.	Load capacity
68.700	50 kg
68.700-75	75 kg



■ 7x drawer

Item no.	Load capacity
68.24100	50 kg
68.24100-75	75 kg

680 x 500 x 1019 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Drawers: galvanised
- Central locking
- Drawers with full pull-out 100%
- Load capacity of drawers either 50 kg or 75 kg
- **Drawers with front height 75 mm only with load capacity 50 kg possible**
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 75, 100, 150, 200, 250, 300 mm
- Usable drawer dimension: 600 x 400 mm
- Individual arrangements see page 74/75



Pin-Code

RFID

Equip your drawer cabinet with an E-lock. More information can be found on page 110



■ 6x drawer

Item no.	Load capacity
60.303	50 kg
60.303-75	75 kg



■ 7x drawer

Item no.	Load capacity
60.421	50 kg
60.421-75	75 kg



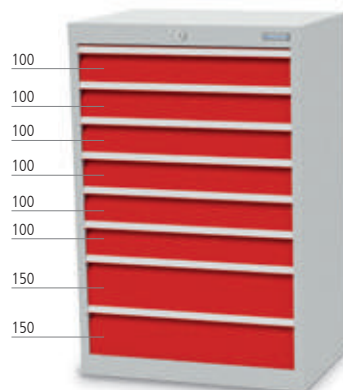
■ 7x drawer

Item no.	Load capacity
60.41011	50 kg
60.41011-75	75 kg



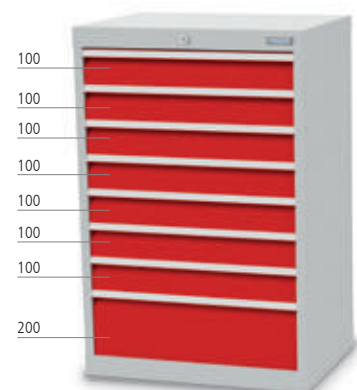
■ 7x drawer

Item no.	Load capacity
60.340	50 kg
60.340-75	75 kg



■ 8x drawer

Item no.	Load capacity
60.620	50 kg
60.620-75	75 kg



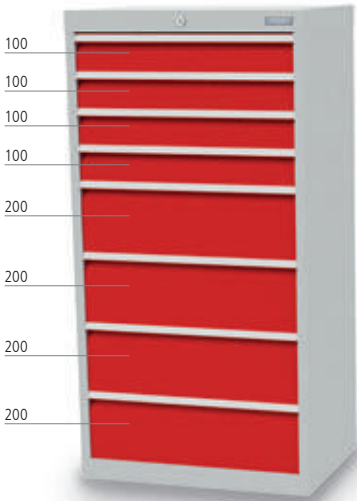
■ 8x drawer

Item no.	Load capacity
60.701	50 kg
60.701-75	75 kg

680 x 500 x 1319 mm (W x D x H)

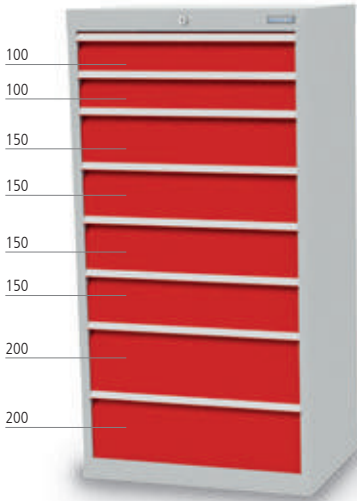
- Welded sheet steel construction
- Housing: powder-coated
- Drawers: galvanised
- Central locking
- Drawers with full pull-out 100%
- Load capacity of drawers either 50 kg or 75 kg
- **Drawers with front height 75 mm only with load capacity 50 kg possible**
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 75, 100, 150, 200, 250, 300 mm
- Usable drawer dimension: 600 x 400 mm
- Individual arrangements see page 52/53

Suitable divider material can be found on page 57



■ 8x drawer

Item no.	Load capacity
613.404	50 kg
613.404-75	75 kg



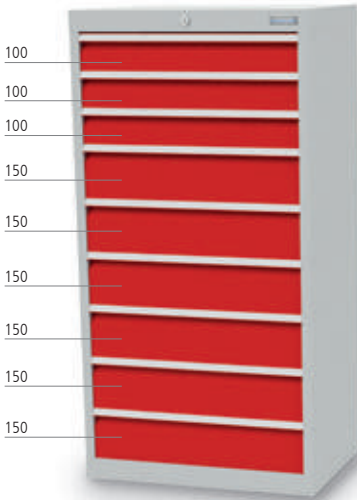
■ 8x drawer

Item no.	Load capacity
613.242	50 kg
613.242-75	75 kg



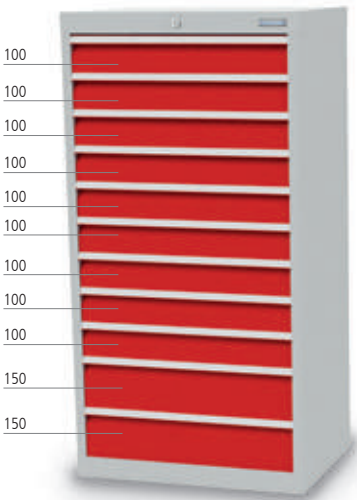
■ 9x drawer

Item no.	Load capacity
613.441	50 kg
613.441-75	75 kg



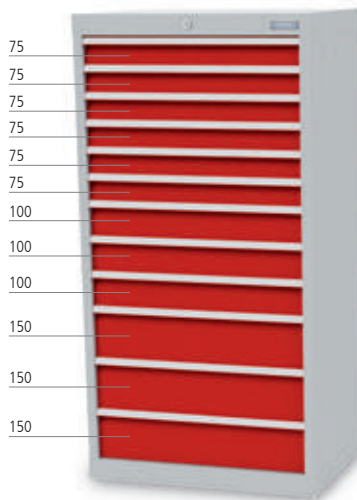
■ 9x drawer

Item no.	Load capacity
613.360	50 kg
613.360-75	75 kg



■ 11x drawer

Item no.	Load capacity
613.920	50 kg
613.920-75	75 kg



■ 12x drawer

Item no.	Load capacity
613.63300	50 kg
613.63300-75	75 kg

Drawer inserts | ABS



Trough plates | 37 parts

- 4x TP with 4 troughs
- 2x TP with 3 troughs
- 2x TP with 2 troughs
- 16x SDIV for 4 troughs
- 6x SDIV for 3 troughs
- 4x SDIV for 2 troughs
- 1x CCR 600 mm
- 2x DIV 100 mm

Item no.	Front height in mm
168-130-075	75
168-130	100



Small parts boxes | 16 parts

- 5x SPB 150 x 150 mm
- 4x SPB 75 x 150 mm
- 4x SPB 75 x 75 mm
- 1x CCR 600 mm
- 2x DIV 100 mm

Item no.	Front height in mm
168-132-075	75
168-132	100



Ribbed rubber insert | oil-proof

- 600 x 400 mm
- Smooth closing of the drawer also in connection with metal drawer subdivision
- Applies to all front heights

Item no.
65.068.530

Metal divider | galvanised sheet steel



Metal divider | 5 parts

- 1x CCR 400 mm
- 4x DIV 300 mm

Item no.	Front height in mm
168-144-75	75
168-144-100	100
168-144-150	150
168-144-200	200/250/300



Metal divider | 3 parts

- 1x CCR 400 mm
- 2x DIV 300 mm

Item no.	Front height in mm
168-146-75	75
168-146-100	100
168-146-150	150
168-146-200	200/250/300



Metal divider | 6 parts

- 2x CCR 400 mm
- 4x DIV 200 mm

Item no.	Front height in mm
168-145-75	75
168-145-100	100
168-145-150	150
168-145-200	200/250/300



Metal divider | 11 parts

- 3x CCR 400 mm
- 8x DIV 150 mm

Item no.	Front height in mm
168-139-75	75
168-139-100	100
168-139-150	150
168-139-200	200/250/300



Metal divider | 7 parts

- 2x CCR 400 mm
- 5x DIV 200 mm

Item no.	Front height in mm
168-136-75	75
168-136-100	100
168-136-150	150
168-136-200	200/250/300



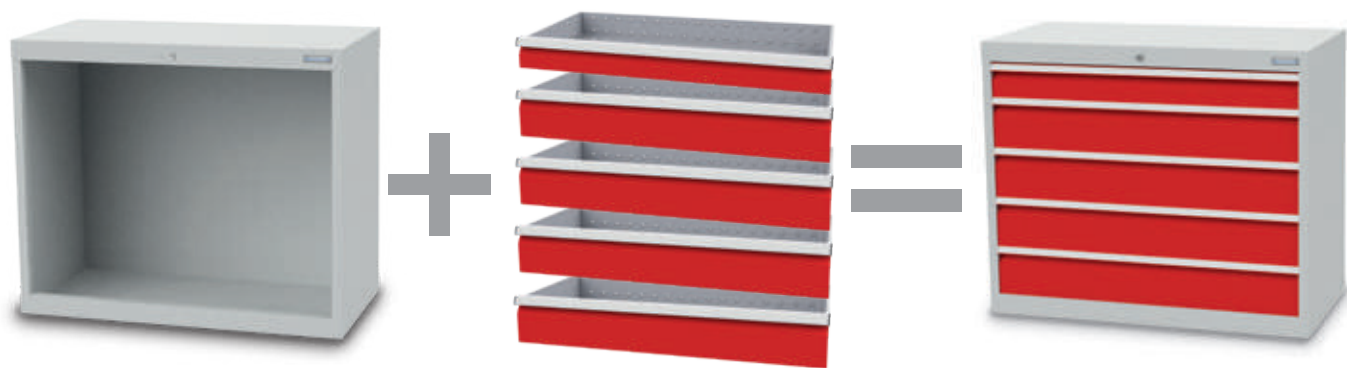
Metal divider | 7 parts

- 3x CCR 400 mm
- 4x DIV 150 mm

Item no.	Front height in mm
168-137-75	75
168-137-100	100
168-137-150	150
168-137-200	200/250/300

CCR = Centre compartment rails, DIV = Divider, SPB = Small Parts Box, TP = Trough Plate, SDIV = Slot-in divider

i From a height of 1319 mm a floor
Floor mounting required



Usable height 500 to 1400 mm
Example:
Usable height 700 mm
Item no.
01.098

Number of drawers (front height)
Example:
4 drawers
Usable height 700 mm

Complete order example:
Item no.
01.098 +
1x 60.098.100VA
4x 60.098.150VA

Housing including locking system, cylinder lock and two keys

New
heights



01.096

01.099

01.0913

Total height = usable height + 119 mm

Item no.	Dimensions in mm (WxDxH)	Usable height in mm
01.095	980 x 500 x 519	400
01.096	980 x 500 x 619	500
01.097	980 x 500 x 719	600
01.098	980 x 500 x 819	700
01.099	980 x 500 x 919	800
01.090	980 x 500 x 1019	900
01.0911	980 x 500 x 1119	1000
01.0912	980 x 500 x 1219	1100
01.0913	980 x 500 x 1319	1200
01.0194	980 x 500 x 1419	1300
01.0195	980 x 500 x 1519	1400


Please visit our drawer cabinet
configurator
www.bedrunka-hirth.de



Drawers incl. rails



- Usable drawer dimension: 900 x 400 mm (WxD)
- Drawers with full pull-out 100%

Item no.	Front height in mm	Shell height in mm	Usable height in mm	Load capacity
60.098.075VA	75	59	60	50 kg
60.098.100VA	100	85	90	50 kg
60.098.150VA	150	135	140	50 kg
60.098.200VA	200	185	190	50 kg
60.098.250VA	250	185	240	50 kg
60.098.300VA	300	185	290	50 kg
60.098.100VA-75	100	85	90	75 kg
60.098.150VA-75	150	135	140	75 kg
60.098.200VA-75	200	185	190	75 kg
60.098.250VA-75	250	185	240	75 kg
60.098.300VA-75	300	185	290	75 kg

Possible variants as examples

Front height/usable height	500	500	700	700	700	700	800	900	900	1200
75	2x	—	—	—	2x	—	—	2x	—	—
100	—	2x	2x	5x	1x	2x	4x	2x	1x	3x
150	1x	2x	—	—	—	2x	—	2x	2x	2x
200	1x	—	1x	1x	2x	1x	2x	—	1x	3x
250	—	—	—	—	1x	—	—	1x	—	—
300	—	—	1x	—	—	—	—	1x	1x	—

980 x 500 x 819 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Drawers: galvanised
- Central locking
- Drawers with full pull-out 100%
- Load capacity of drawers either 50 kg or 75 kg
- **Drawers with front height 75 mm only with load capacity 50 kg possible**
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 75, 100, 150, 200, 250, 300 mm
- Usable drawer dimension: 900 x 400 mm
- Individual arrangements see page 58/59

Suitable divider material can be found on page 63



■ 5x drawer

Item no.	Load capacity
98.140	50 kg
98.140-75	75 kg



■ 5x drawer

Item no.	Load capacity
98.221	50 kg
98.221-75	75 kg



■ 6x drawer

Item no.	Load capacity
98.501	50 kg
98.501-75	75 kg



■ 6x drawer

Item no.	Load capacity
98.420	50 kg
98.420-75	75 kg



■ 7x drawer

Item no.	Load capacity
98.700	50 kg
98.700-75	75 kg



■ 8x drawer

Item no.	Load capacity
98.44000	50 kg
98.44000-75	75 kg

980 x 500 x 1019 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Drawers: galvanised
- Central locking
- Drawers with full pull-out 100%
- Load capacity of drawers either 50 kg or 75 kg
- **Drawers with front height 75 mm only with load capacity 50 kg possible**
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 75, 100, 150, 200, 250, 300 mm
- Usable drawer dimension: 900 x 400 mm
- Individual arrangements see page 58/59



Pin-Code

RFID

Equip your drawer cabinet with an E-lock. More information can be found on page 110



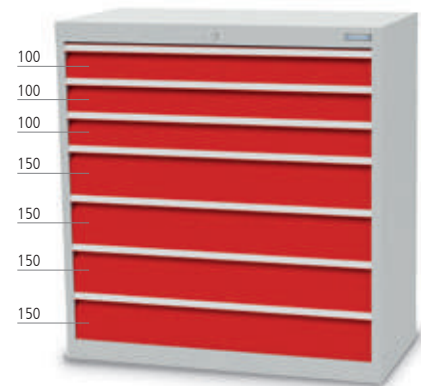
■ 6x drawer

Item no.	Load capacity
90.303	50 kg
90.303-75	75 kg



■ 7x drawer

Item no.	Load capacity
90.421	50 kg
90.421-75	75 kg



■ 7x drawer

Item no.	Load capacity
90.340	50 kg
90.340-75	75 kg



■ 8x drawer

Item no.	Load capacity
90.620	50 kg
90.620-75	75 kg



■ 8x drawer

Item no.	Load capacity
90.23300	50 kg
90.23300-75	75 kg



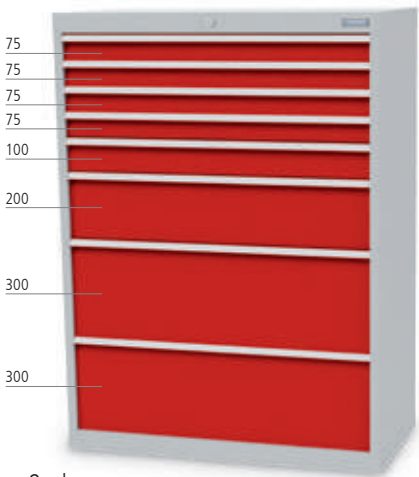
■ 8x drawer

Item no.	Load capacity
90.701	50 kg
90.701-75	75 kg

980 x 500 x 1319 mm (W x D x H)

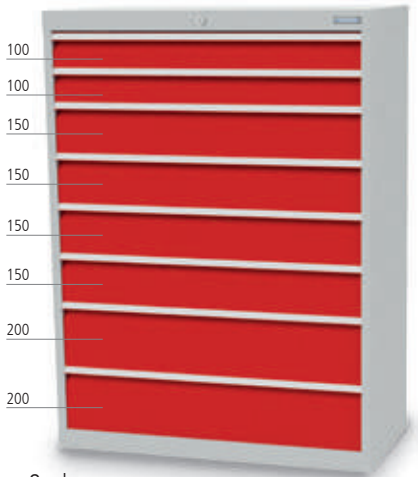
- Welded sheet steel construction
- Housing: powder-coated
- Drawers: galvanised
- Central locking
- Drawers with full pull-out 100%
- Load capacity of drawers either 50 kg or 75 kg
- **Drawers with front height 75 mm only with load capacity 50 kg possible**
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 75, 100, 150, 200, 250, 300 mm
- Usable drawer dimension: 900 x 400 mm
- Individual arrangements see page 58/59

Suitable divider material can be found on page 63



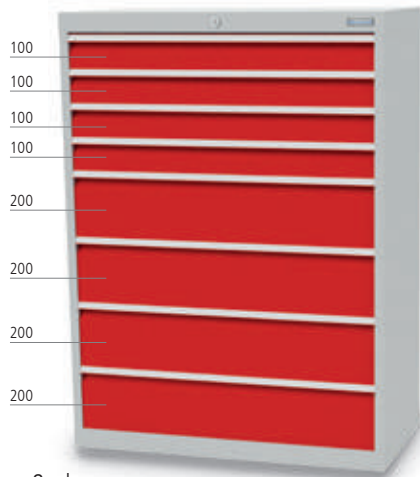
■ 8x drawer

Item no.	Load capacity
913.41012	50 kg
913.41012-75	75 kg



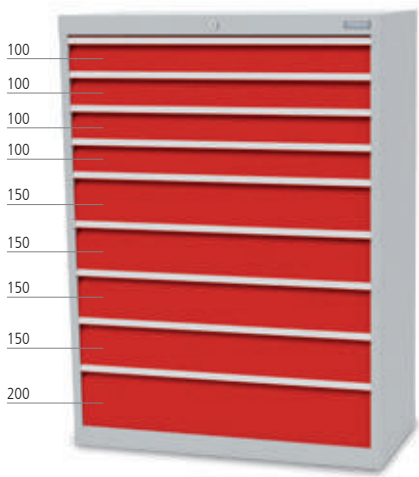
■ 8x drawer

Item no.	Load capacity
913.242	50 kg
913.242-75	75 kg



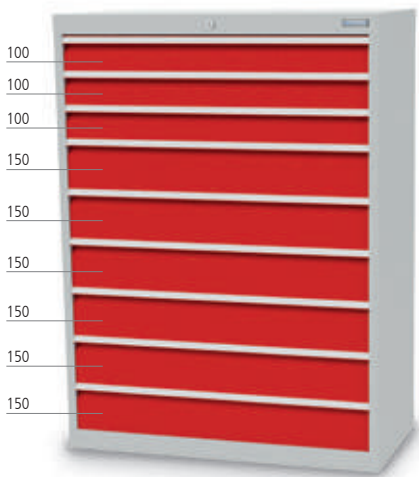
■ 8x drawer

Item no.	Load capacity
913.404	50 kg
913.404-75	75 kg



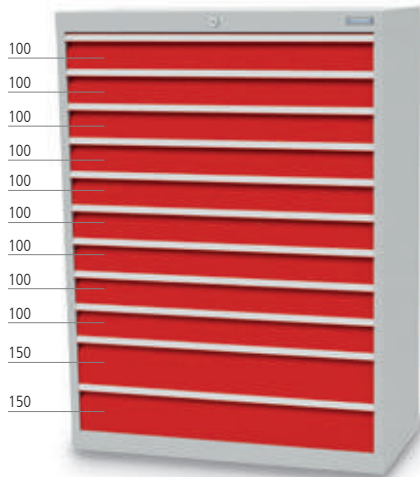
■ 9x drawer

Item no.	Load capacity
913.441	50 kg
913.441-75	75 kg



■ 9x drawer

Item no.	Load capacity
913.360	50 kg
913.360-75	75 kg



■ 11x drawer

Item no.	Load capacity
913.920	50 kg
913.920-75	75 kg

Drawer inserts | ABS



Small parts boxes | 20 parts

- 9x SPB 150 x 150 mm
- 4x SPB 75 x 150 mm
- 4x SPB 75 x 75 mm
- 1x CCR 900 mm
- 2x DIV 100 mm

Item no.	Front height in mm
198-132-075	75
198-132	100



Trough plates | 47 parts

- 6x TP with 4 troughs
- 4x TP with 3 troughs
- 2x TP with 2 troughs
- 16x SDIV for 4 troughs
- 12x SDIV for 3 troughs
- 4x SDIV for 2 troughs
- 1x CCR 900 mm
- 2x DIV 100 mm

Item no.	Front height in mm
198-130-075	75
198-130	100



Ribbed rubber insert | oil-proof

- 900 x 400 mm
- Smooth closing of the drawer also in connection with metal drawer subdivision
- Applies to all front heights

Item no.
65.098.530

Metal divider | galvanised sheet steel



Metal divider | 9 parts

- 3x CCR 400 mm
- 5x DIV 200 mm
- 1x DIV 300 mm

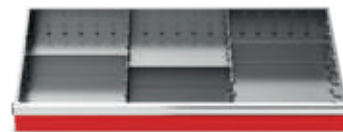
Item no.	Front height in mm
198-136-75	75
198-136-100	100
198-136-150	150
198-136-200	200/250/300



Metal divider | 7 parts

- 2x CCR 400 mm
- 5x DIV 300 mm

Item no.	Front height in mm
198-146-75	75
198-146-100	100
198-146-150	150
198-146-200	200/250/300



Metal divider | 5 parts

- 2x CCR 400 mm
- 3x DIV 300 mm

Item no.	Front height in mm
198-144-75	75
198-144-100	100
198-144-150	150
198-144-200	200/250/300



Metal divider | 17 parts

- 5x CCR 400 mm
- 12x DIV 150 mm

Item no.	Front height in mm
198-141-75	75
198-141-100	100
198-141-150	150
198-141-200	200/250/300



Metal divider | 11 parts

- 3x CCR 400 mm
- 4x DIV 150 mm
- 4x DIV 300 mm

Item no.	Front height in mm
198-142-75	75
198-142-100	100
198-142-150	150
198-142-200	200/250/300



Metal divider | 14 parts

- 4x CCR 400 mm
- 8x DIV 150 mm
- 2x DIV 300 mm

Item no.	Front height in mm
198-139-75	75
198-139-100	100
198-139-150	150
198-139-200	200/250/300

CCR = Centre compartment rails, DIV = Divider, SPB = Small Parts Box, TP = Trough Plate, SDIV = Slot-in divider

Insertable labelling strip

- Fold up transparent panel and insert label. Press panel down again.
- Labelling strip and transparent cover kit
- Height 20 mm

Item no.	Designation
01.046.007-1	R 18-16
01.068.007-1	R 24-16
01.098.007-1	R 36-16



Divider elements

- Metal divider elements made from high-quality thin sheet metal
- Fine subdivision on the grid 50:50



Centre compartment rail

- Front 75 mm

Item no.	Dimensions in mm (W x H)
20.400.060	400 x 55
20.450.060	450 x 55 Separator rail, rear, crosswise
20.600.060	600 x 55 Separator rail, rear, crosswise
20.900.060	900 x 55 Separator rail, rear, crosswise

Centre compartment rail

- Front 100 mm

Item no.	Dimensions in mm (W x H)
20.400.085	400 x 80
20.450.085	450 x 80 Separator rail, rear, crosswise
20.600.085	600 x 80 Separator rail, rear, crosswise
20.900.085	900 x 80 Separator rail, rear, crosswise



Centre compartment rail

- Front 150 mm

Item no.	Dimensions in mm (W x H)
20.400.135	400 x 130

Centre compartment rail

- Front 200 mm

Item no.	Dimensions in mm (W x H)
20.400.180	400 x 185



Divider

- Front 75 mm

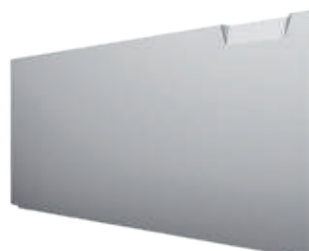
Item no.	Dimensions in mm (W x H)
30.100.060	100 x 55
30.150.060	150 x 55
30.200.060	200 x 55
30.300.060	300 x 55



Divider

- Front 100 mm

Item no.	Dimensions in mm (W x H)
30.100.085	100 x 80
30.150.085	150 x 80
30.200.085	200 x 80
30.300.085	300 x 80



Divider

- Front 150 mm

Item no.	Dimensions in mm (W x H)
30.100.135	100 x 130
30.150.135	150 x 130
30.200.135	200 x 130
30.250.135	250 x 130
30.300.135	300 x 130



Divider

- Front 200, 250, 300 mm

Item no.	Dimensions in mm (W x H)
30.100.185	100 x 180
30.150.185	150 x 180
30.200.185	200 x 180
30.250.185	250 x 180
30.300.185	300 x 180

Metal divider, to be fixed between the drawer side and a slotted through or between 2 slotted throughs

Individual equipment T500 series



Hinged door for usable height 700 mm

- Hinged doors with twist lock cylinder lock and 2 keys
- With one door, hinges on the right and left are possible

Item no.	Grid	Design	for cabinet width
01.053.700E	R 18-16	one door	530 mm
01.068.700E	R 24-16	one door	680 mm
01.098.700E	R 36-16	two doors	980 mm



Hinged door for usable height 900 mm

- Hinged doors with twist lock cylinder lock and 2 keys
- With one door, hinges on the right and left are possible

Item no.	Grid	Design	for cabinet width
01.053.900E	R 18-16	one door	530 mm
01.068.900E	R 24-16	one door	680 mm
01.098.900E	R 36-16	two doors	980 mm

Hinged door for usable height 800 mm

- Hinged doors with twist lock cylinder lock and 2 keys
- With one door, hinges on the right and left are possible

Item no.	Grid	Design	for cabinet width
01.053.800E	R 18-16	one door	530 mm
01.068.800E	R 24-16	one door	680 mm
01.098.800E	R 36-16	two doors	980 mm

Metal cover upon double doors

- For a cabinet with drawers on top and doors below a metal cover will be fixed upon the doors
- The using height is reduced by 100 mm

Item no.	Grid
01.098.BLFL	R 36-16



Ribbed rubber mat on cabinet

- Oil-proof

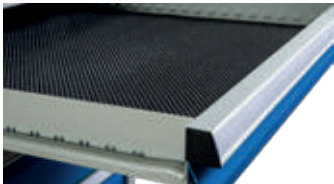
Item no.	Dimensions in mm (WxDxH)
65.040.530	530 x 500 x 3
65.060.530	680 x 500 x 3
65.090.530	980 x 500 x 3



Ribbed rubber insert for drawer

- Oil-proof
- Smooth closing of the drawer also in connection with metal drawer subdivision

Item no.	Dimensions in mm (WxDxH)
65.046.530	450 x 400 x 3
65.068.530	600 x 400 x 3
65.098.530	900 x 400 x 3



Non-slip mat secures tools

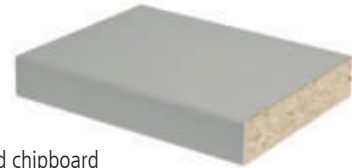
- Insert for drawer
- Smooth closing of the drawer also in connection with metal drawer subdivision

Item no.	Dimensions in mm (WxDxH)
65.046.531	450 x 400 x 3
65.068.531	600 x 400 x 3
65.098.531	900 x 400 x 3

**Cover plate**

- Beech multiplex, oiled

Item no.	Dimensions in mm (WxDxH)
67.046.017	530 x 500 x 25
67.068.017	680 x 500 x 25
67.098.017	980 x 500 x 25

**Cover plate**

- Melamine resin coated chipboard
- RAL 7035
- 19 mm, screwable

Item no.	Dimensions in mm (WxDxH)
67.046.016	530 x 500 x 19
67.068.016	680 x 500 x 19
67.098.016	980 x 500 x 19

**Shelf**

Item no.	Dimensions in mm (WxDxH)
04.053.013	475 x 443 x 22
04.060.013	625 x 443 x 22
04.090.013	925 x 443 x 22

**Metal roll-off edge on 3 sides**

- 20 mm height

Item no.	Dimensions in mm (WxDxH)
66.046.025	530 x 500 x 20
66.068.025	680 x 500 x 20
66.098.025	980 x 500 x 20

New**Machine feet for drawer cabinets**

- Load capacity 1200 kg
- plate Ø 50 mm
- Base made of polished and chrome-plated sheet steel
- Easy height adjustment with vibration damping

Item no.	Packaging unit
01.ASF50-M8	Set with 4 pieces

New**Soft PVC workbench covering**

- Transparent
- Bluish

Item no.	Dimensions in mm (WxDxH)
0153504TRA	530 x 500 x 4
0168504TRA	680 x 500 x 4
0198504TRA	980 x 500 x 4

**Lift truck base**

- Cover plate front and rear

Item no.	Dimensions in mm (WxDxH)
01.046.012	530 x 500 x 112
01.068.012	680 x 500 x 112
01.098.012	980 x 500 x 112

**Mobile addition**

- Aluminium push handle
- Steel panel with 4 steering casters, thereof 2 with locks and push handle for tool cabinet

* without steel plate, the casters are screwed into the frame of the housing



Item no.	Dimensions in mm (WxDxH)	Push handle arrangement	Caster Ø in mm
01.046.008*	530 x 500 x 150	front	80
01.068.008*	680 x 500 x 150	side	80
01.098.008	980 x 500 x 150	side	80
01.046.009*	530 x 500 x 150	front	125
01.068.009*	680 x 500 x 150	side	125
01.098.009	980 x 500 x 150	side	125

Drawer cabinets

Robust - versatile - stable

T736



Features

4 widths:

- **R 18-24:** width 555 mm
- **R 24-24:** width 705 mm
- **R 36-24:** width 1005 mm
- **R 48-24:** width 1305 mm

■ Housing depth 736 mm

- Internal drawer depth generally 600 mm

New heights

Different heights:

- **R 18-24:** height 519, 619, 719, 819, 919, 1019, 1119, 1219, 1319, 1419 und 1519 mm
- **R 24-24:** height 519, 619, 719, 819, 919, 1019, 1119, 1219, 1319, 1419 und 1519 mm
- **R 36-24:** height 519, 619, 719, 819, 919, 1019, 1119, 1219, 1319, 1419 und 1519 mm
- **R 48-24:** height 818, 919, 1019, 1119, 1219, 1319, 1419 und 1519 mm

- Integrated recessed aluminium handle bars flush with housing
- Powder-coated drawers **with slotted side walls on a 25 mm grid** for dividers – fast, comprehensive, rational subdivision is guaranteed

- All drawer cabinets of series T736 with a front height from 75 mm with load capacity 100 kg, can be fitted with **soft close**.

- When placing your order, please indicate the desired number of drawers with soft close.

- Retrofitting on existing drawers is not possible.

■ Please note!

When opening the drawer, it must stay open for at least 5 seconds because of the soft close cylinder; otherwise the soft close mechanism will be damaged. Perfect functioning is then no longer guaranteed.

■ Cylinder lock with 180° closure

- Cabinet housing, maximum load of up to 1.5 t



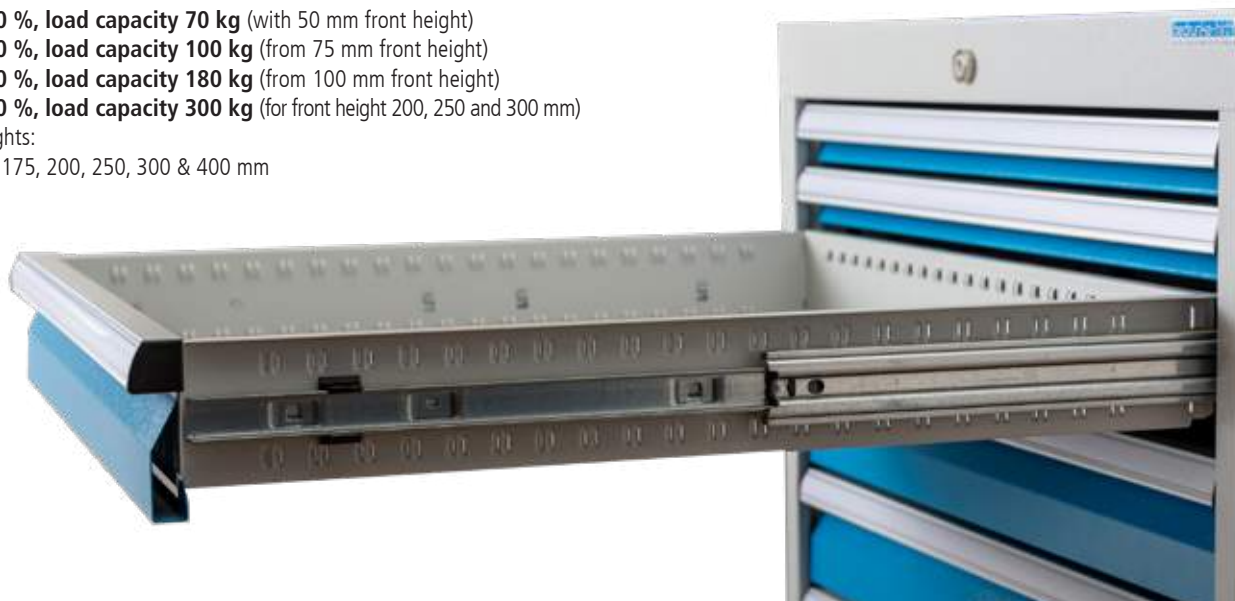
- TÜV-Rheinland certificate: "GS" mark for tested safety

■ Ball bearing guides

- **Full pull-out (FP) 100 %, load capacity 70 kg** (with 50 mm front height)
- **Full pull-out (FP) 100 %, load capacity 100 kg** (from 75 mm front height)
- **Full pull-out (FP) 100 %, load capacity 180 kg** (from 100 mm front height)
- **Full pull-out (FP) 100 %, load capacity 300 kg** (for front height 200, 250 and 300 mm)

■ Drawers with front heights:

50, 75, 100, 125, 150, 175, 200, 250, 300 & 400 mm



New heights

		Series	Series	Series	Series
		T736	T736	T736	T736
					
		Housing W x D	Housing W x D	Housing W x D	Housing W x D
		555 x 736	705 x 736	1005 x 736	1305 x 736
Housing height		Usable heights	Usable heights	Usable heights	Usable heights
519		400	400	400	—
619		500	500	500	—
719		600	600	600	—
819		700	700	700	700
919		800	800	800	800
1019		900	900	900	900
1119		1000	1000	1000	1000
1219		1100	1100	1100	1100
1319		1200	1200	1200	1200
1419		1300	13000	1300	1300
1519		1400	1400	1400	1400
					
		Drawer W x D	Drawer W x D	Drawer W x D	Drawer W x D
		450 x 600	600 x 600	900 x 600	1200 x 600
Front height	Shell height	Load capacity	Load capacity	Load capacity	Load capacity
50	28	70 kg	70 kg	70 kg	—
75	56	100 kg	100 kg	100 kg	100 kg
100	81	100 / 180 kg	100 / 180 kg	100 / 180 kg	180 kg
125	81	100 / 180 kg	100 / 180 kg	100 / 180 kg	180 kg
150	131	100 / 180 kg	100 / 180 kg	100 / 180 kg	180 kg
175	131	100 / 180 kg	100 / 180 kg	100 / 180 kg	180 kg
200	181	100 / 180 / 300 kg	100 / 180 / 300 kg	100 / 180 / 300 kg	180 kg
250	181	100 / 180 / 300 kg	100 / 180 / 300 kg	100 / 180 / 300 kg	180 kg
300	181	100 / 180 / 300 kg	100 / 180 / 300 kg	100 / 180 / 300 kg	—
400	81	100 / 180 kg	100 / 180 kg	100 / 180 kg	—
					
		Series	Series	Series	Series
		T736	T736	T736	T736
		T736 18-24	T736 24-24	T736 36-24	T736 48-24
Grid:		R 18-24	R 24-24	R 36-24	R 48-24

All dimensions in mm

Grid: R 12-14 R 24-12 R 12-16 R 18-16 R 24-16 R 36-16 R 18-24 R 24-24 R 36-24 R 48-24

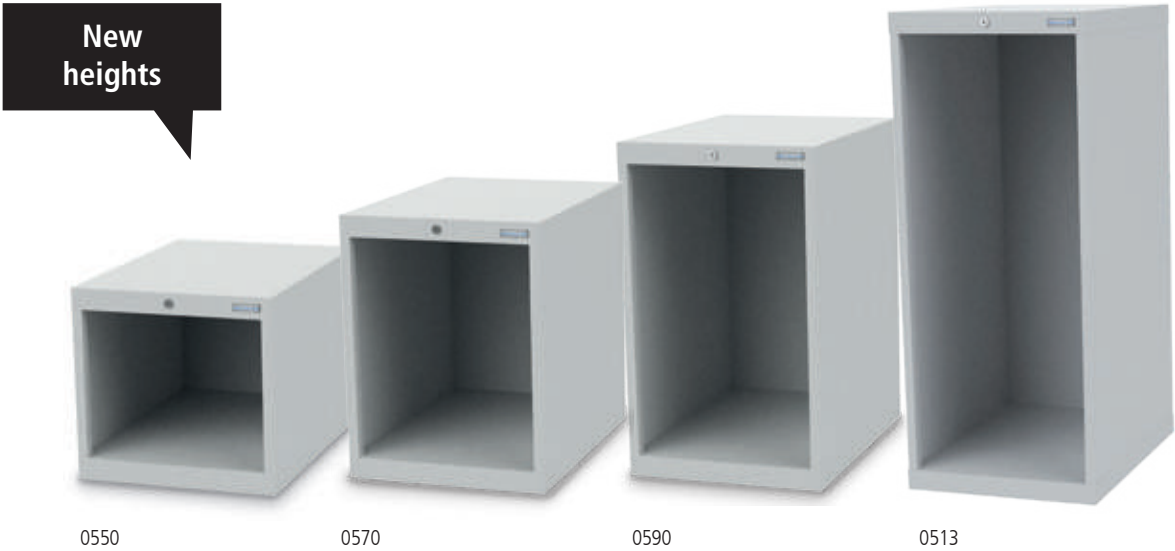


Usable height 400 to 1400 mm
Example:
Usable height 400 mm
Item no.
0550

Number of drawers (front height)
Example:
3 drawers
Usable height 400 mm

Complete order example:
Item no.
0550+
2x 60.50.100V10
1x 60.50.200V10

Housing including locking system, cylinder lock and two keys



Total height = usable height + 119 mm

Item no.	Dimensions in mm (WxDxH)	Usable height in mm
0550	555 x 736 x 519	400
0560	555 x 736 x 619	500
0570	555 x 736 x 719	600
0580	555 x 736 x 819	700
0590	555 x 736 x 919	800
0500	555 x 736 x 1019	900
0511	555 x 736 x 1119	1000
0512	555 x 736 x 1219	1100
0513	555 x 736 x 1319	1200
0514	555 x 736 x 1419	1300
0515	555 x 736 x 1519	1400



Please visit our drawer cabinet configurator
www.bedrunka-hirth.de



Drawers R 18-24 incl. rails



450 x 600 mm (W x D) with full pull-out 100 % - 70/100 kg

Item no.	Front height	Shell height	Usable height	Load capacity
60.50.050V07	50	28	30	70 kg
60.50.075V10	75	56	58	100 kg
60.50.100V10	100	81	83	100 kg
60.50.125V10	125	81	108	100 kg
60.50.150V10	150	131	133	100 kg
60.50.175V10	175	131	158	100 kg
60.50.200V10	200	181	183	100 kg
60.50.250V10	250	181	233	100 kg
60.50.300V10	300	181	283	100 kg



450 x 600 mm (W x D) with full pull-out 100 % - 180 kg

Item no.	Front height	Shell height	Usable height	Load capacity
60.50.100V18	100	81	83	180 kg
60.50.125V18	125	81	108	180 kg
60.50.150V18	150	131	133	180 kg
60.50.175V18	175	131	158	180 kg
60.50.200V18	200	181	183	180 kg
60.50.250V18	250	181	233	180 kg
60.50.300V18	300	181	283	180 kg
60.50.30V18CNC	300	81	283	180 kg
60.50.40V18CNC	400	81	383	180 kg



450 x 600 mm (W x D) with full pull-out 100 % - 300 kg

Item no.	Front height	Shell height	Usable height	Load capacity
60.50.200V30	200	181	183	300 kg
60.50.250V30	250	181	233	300 kg
60.50.300V30	300	181	283	300 kg

555 x 736 x 519 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Central locking
- Drawers with full pull-out (FP) 100%
- Drawers with 50 mm front height, load capacity 70 kg
Drawers from 75 mm front height, load capacity 100 kg
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 50, 75, 100, 125, 150, 175, 200, 250, 300, 400 mm
- Usable drawer dimension: 450 x 600 mm
- Individual arrangements with 180 and 300 kg load capacity
see page 70/71



Drawer soft close

- Possible from front height 75 mm
- When placing your order, please indicate the desired number of drawers with soft close.
- The specified price is understood as a surcharge per drawer.
- Retrofitting on existing drawers is not possible.
- **Please note!** When opening the drawer, it must stay open for at least 5 seconds because of the soft close cylinder; otherwise the soft close mechanism will be damaged. Perfect functioning is then no longer guaranteed.

Item no.	Use from FH/load capacity
60.100.SC	75 mm - 100 kg



■ 2x drawer

Item no.
550/0002V10



■ 3x drawer

Item no.
550/0201V10



■ 4x drawer

Item no.
550/1210V10



■ 4x drawer

Item no.
550/0400V10



■ 5x drawer

Item no.
550/3110V10



■ 5x drawer

Item no.
550/12200V10

555 x 736 x 819 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Central locking
- Drawers with full pull-out (FP) 100%
- Drawers with 50 mm front height, load capacity 70 kg
Drawers from 75 mm front height, load capacity 100 kg
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 50, 75, 100, 125, 150, 175, 200, 250, 300, 400 mm
- Usable drawer dimension: 450 x 600 mm
- Individual arrangements with 180 and 300 kg load capacity see page 70/71



Pin-Code

RFID

Equip your drawer cabinet with an E-lock. More information can be found on page 110

Suitable divider material can be found on page 75



■ 6x drawer

Item no.
580/0501V10



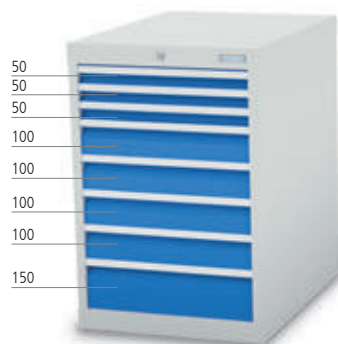
■ 7x drawer

Item no.
580/1222V10



■ 7x drawer

Item no.
580/22111V10



■ 8x drawer

Item no.
580/3410V10



■ 8x drawer

Item no.
580/2600V10



■ 8x drawer

Item no.
580/32201V10

Grid:	R 12-14	R 24-12	R 12-16	R 18-16	R 24-16	R 36-16	R 18-24	R 24-24	R 36-24	R 48-24
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555 x 736 x 1019 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Central locking
- Drawers with full pull-out (FP) 100%
- Drawers with 50 mm front height, load capacity 70 kg
Drawers from 75 mm front height, load capacity 100 kg
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 50, 75, 100, 125, 150, 175, 200, 250, 300, 400 mm
- Usable drawer dimension: 450 x 600 mm
- Individual arrangements with 180 and 300 kg load capacity see page 70/71



- Drawer soft close**
- Possible from front height 75 mm
 - When placing your order, please indicate the desired number of drawers with soft close.
 - The specified price is understood as a surcharge per drawer.
 - Retrofitting on existing drawers is not possible.
 - **Please note!** When opening the drawer, it must stay open for at least 5 seconds because of the soft close cylinder; otherwise the soft close mechanism will be damaged. Perfect functioning is then no longer guaranteed.

Item no.	Use from FH/load capacity
60.100.SC	75 mm - 100 kg



■ 7x drawer

Item no.
500/1222V10



■ 7x drawer

Item no.
500/1231V10



■ 8x drawer

Item no.
500/3131V10



■ 8x drawer

Item no.
500/1223V10



■ 9x drawer

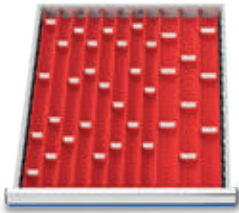
Item no.
500/0900V10



■ 9x drawer

Item no.
500/4302V10

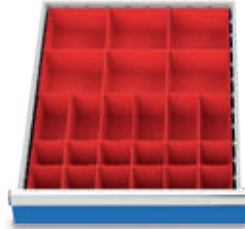
Drawer inserts | ABS



Trough plates | 46 parts

- 8x TP with 4 troughs
- 4x TP with 3 troughs
- 25x SDIV for 4 troughs
- 9x SDIV for 3 troughs

Item no.	Front height in mm
111	50/75



Small parts boxes | 24 parts

- 6x SPB 150 x 150 mm
- 6x SPB 75 x 150 mm
- 12x SPB 75 x 75 mm

Item no.	Front height in mm
112BLH50	50
112BLH75	75
112BLH100	100

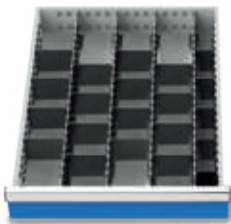


Small parts boxes | 15 parts

- 10x SPB 150 x 150 mm
- 3x SPB 75 x 150 mm
- 2x SPB 75 x 75 mm

Item no.	Front height in mm
119BLH50	50
119BLH75	75
119BLH100	100

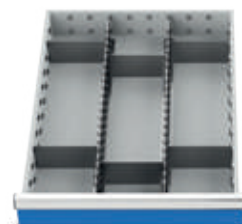
Metal divider | galvanised sheet steel



Metal divider | 25 parts

- 4x CCR 600 mm
- 5x DIV 50 mm
- 16x DIV 100 mm

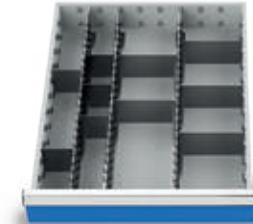
Item no.	Front height in mm
110BLH50	50
110BLH75	75
110BLH100	100/125
110BLH150	150/175



Metal divider | 8 parts

- 2x CCR 600 mm
- 6x DIV 150 mm

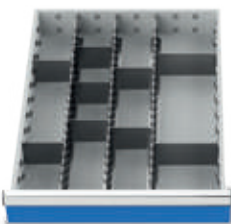
Item no.	Front height in mm
113BLH50	50
113BLH75	75
113BLH100	100/125
113BLH150	150/175
113BLH200	200/250/300



Metal divider | 13 parts

- 3x CCR 600 mm
- 5x DIV 75 mm
- 5x DIV 150 mm

Item no.	Front height in mm
114BLH50	50
114BLH75	75
114BLH100	100/125
114BLH150	150/175



Metal divider | 12 parts

- 3x CCR 600 mm
- 7x DIV 100 mm
- 2x DIV 150 mm

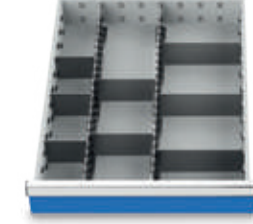
Item no.	Front height in mm
116BLH50	50
116BLH75	75
116BLH100	100/125
116BLH150	150/175
116BLH200	200/250/300



Metal divider | 3 parts

- 1x CCR 600 mm
- 1x DIV 150 mm
- 1x DIV 300 mm

Item no.	Front height in mm
115BLH75	75
115BLH100	100/125
115BLH150	150/175
115BLH200	200/250/300



Metal divider | 10 parts

- 2x CCR 600 mm
- 3x DIV 100 mm
- 2x DIV 150 mm
- 3x DIV 200 mm

Item no.	Front height in mm
117BLH50	50
117BLH75	75
117BLH100	100/125
117BLH150	150/175
117BLH200	200/250/300

CCR = Centre compartment rails, DIV = Divider, SPB = Small Parts Box, TP = Trough Plate, SDIV = Slot-in divider

Drawer cabinets

Depth 736 mm

Grid: R 12-14 R 24-12 R 12-16 R 18-16 R 24-16 R 36-16 R 18-24 **R 24-24** R 36-24 R 48-24



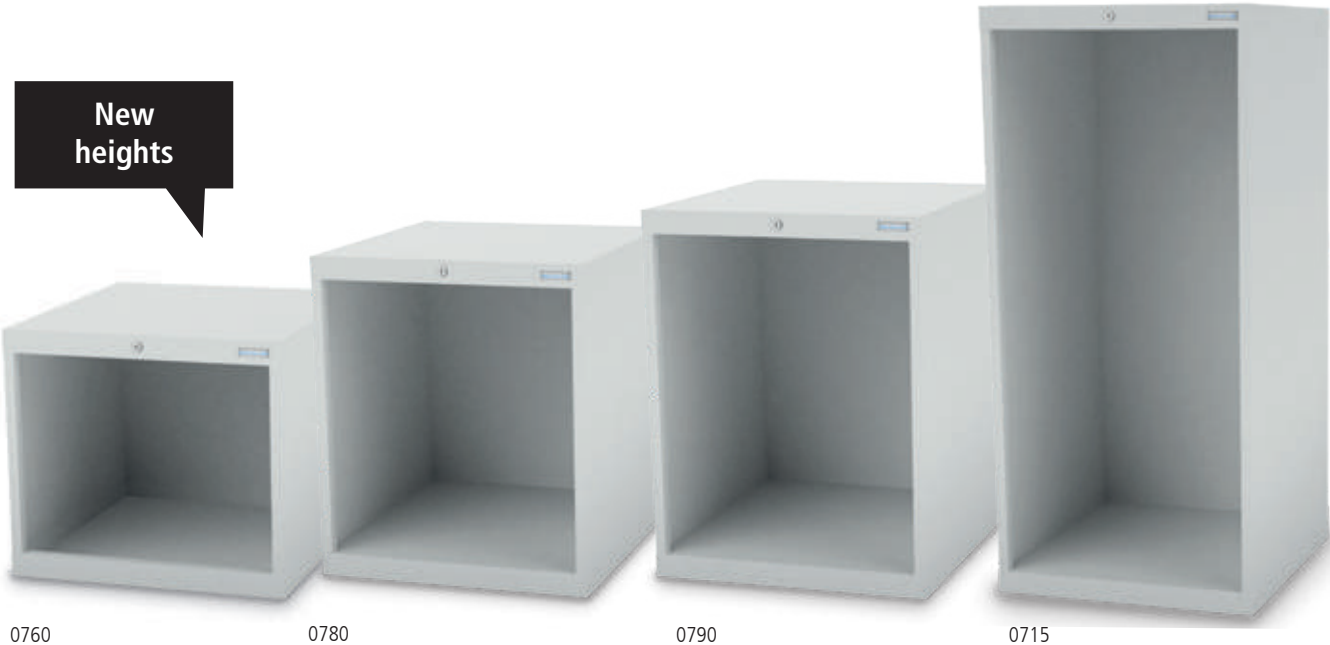
Usable height 300 to 1400 mm
Example:
Usable height 600 mm
Item no. 0770

Number of drawers (front height)
Example:
5 drawers
Usable height 600 mm

Complete order example:
Item no.
0770 +
1x 60.70.075V10
1x 60.70.100V10
1x 60.70.125V10
2x 60.70.150V10

Housing including locking system, cylinder lock and two keys

New heights



Total height = usable height + 119 mm

Item no.	Dimensions in mm (WxDxH)	Usable height in mm
0750	705 x 736 x 519	400
0760	705 x 736 x 619	500
0770	705 x 736 x 719	600
0780	705 x 736 x 819	700
0790	705 x 736 x 919	800
0700	705 x 736 x 1019	900
0711	705 x 736 x 1119	1000
0712	705 x 736 x 1219	1100
0713	705 x 736 x 1319	1200
0714	705 x 736 x 1419	1300
0715	705 x 736 x 1519	1400



Please visit our drawer cabinet
configurator
www.bedrunka-hirth.de



Drawers R 24-24 incl. rails

600 x 600 mm (W x D) with full pull-out 100 % - 70/100 kg



Item no.	Front height	Shell height	Usable height	Load capacity
60.70.050V07	50	28	30	70 kg
60.70.075V10	75	56	58	100 kg
60.70.100V10	100	81	83	100 kg
60.70.125V10	125	81	108	100 kg
60.70.150V10	150	131	133	100 kg
60.70.175V10	175	131	158	100 kg
60.70.200V10	200	181	183	100 kg
60.70.250V10	250	181	233	100 kg
60.70.300V10	300	181	283	100 kg

600 x 600 mm (W x D) with full pull-out 100 % - 180 kg



Item no.	Front height	Shell height	Usable height	Load capacity
60.70.100V18	100	81	83	180 kg
60.70.125V18	125	81	108	180 kg
60.70.150V18	150	131	133	180 kg
60.70.175V18	175	131	158	180 kg
60.70.200V18	200	181	183	180 kg
60.70.250V18	250	181	233	180 kg
60.70.300V18	300	181	283	180 kg
60.70.30V18CNC	300	81	283	180 kg
60.70.40V18CNC	400	81	383	180 kg

600 x 600 mm (W x D) with full pull-out 100 % - 300 kg



Item no.	Front height	Shell height	Usable height	Load capacity
60.70.200V30	200	181	183	300 kg
60.70.250V30	250	181	233	300 kg
60.70.300V30	300	181	283	300 kg

705 x 736 x 719 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Central locking
- Drawers with full pull-out (FP) 100%
- Drawers with 50 mm front height, load capacity 70 kg
Drawers from 75 mm front height, load capacity 100 kg
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 50, 75, 100, 125, 150, 175, 200, 250, 300, 400 mm
- Usable drawer dimension: 600 x 600 mm
- Individual arrangements with 180 and 300 kg load capacity
see page 76/77



- Drawer soft close**
- Possible from front height 75 mm
 - When placing your order, please indicate the desired number of drawers with soft close.
 - The specified price is understood as a surcharge per drawer.
 - Retrofitting on existing drawers is not possible.
 - **Please note!** When opening the drawer, it must stay open for at least 5 seconds because of the soft close cylinder; otherwise the soft close mechanism will be damaged. Perfect functioning is then no longer guaranteed.

Item no.	Use from FH/load capacity
60.100.SC	75 mm - 100 kg



■ 4x drawer

Item no.
770/0121V10



■ 4x drawer

Item no.
770/0040V10



■ 5x drawer

Item no.
770/0320V10



■ 5x drawer

Item no.
770/1112V10



■ 6x drawer

Item no.
770/2220V10



■ 6x drawer

Item no.
770/0600V10

705 x 736 x 819 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Central locking
- Drawers with full pull-out (FP) 100%
- Drawers with 50 mm front height, load capacity 70 kg
Drawers from 75 mm front height, load capacity 100 kg
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 50, 75, 100, 125, 150, 175, 200, 250, 300, 400 mm
- Usable drawer dimension: 600 x 600 mm
- Individual arrangements with 180 and 300 kg load capacity see page 76/77



Pin-Code

RFID

Equip your drawer cabinet with an E-lock. More information can be found on page 110

Suitable divider material can be found on page 83



■ 6x drawer

Item no.

780/0420V10



■ 6x drawer

Item no.

780/2121V10



■ 6x drawer

Item no.

780/1311V10



■ 7x drawer

Item no.

780/1222V10



■ 8x drawer

Item no.

780/4220V10



■ 8x drawer

Item no.

780/3221V10

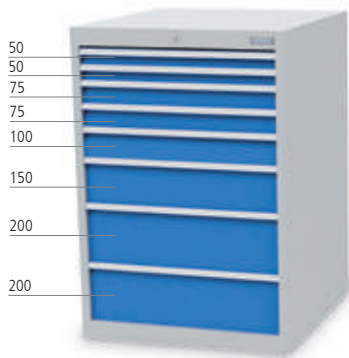
705 x 736 x 1019 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Central locking
- Drawers with full pull-out (FP) 100%
- Drawers with 50 mm front height, load capacity 70 kg
Drawers from 75 mm front height, load capacity 100 kg
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 50, 75, 100, 125, 150, 175, 200, 250, 300, 400 mm
- Usable drawer dimension: 600 x 600 mm
- Individual arrangements with 180 and 300 kg load capacity see page 76/77



- Drawer soft close**
- Possible from front height 75 mm
 - When placing your order, please indicate the desired number of drawers with soft close.
 - The specified price is understood as a surcharge per drawer.
 - Retrofitting on existing drawers is not possible.
 - **Please note!** When opening the drawer, it must stay open for at least 5 seconds because of the soft close cylinder; otherwise the soft close mechanism will be damaged. Perfect functioning is then no longer guaranteed.

Item no.	Use from FH/load capacity
60.100.SC	75 mm - 100 kg



■ 8x drawer

Item no.
700/4112V10



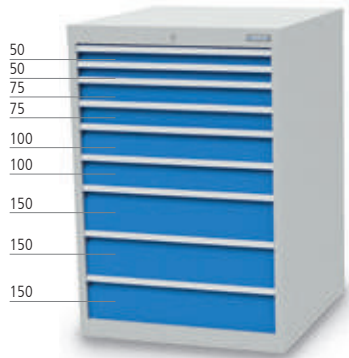
■ 8x drawer

Item no.
700/2321V10



■ 9x drawer

Item no.
700/3411V10



■ 9x drawer

Item no.
700/2223V10



■ 9x drawer

Item no.
700/4302V10



■ 10x drawer

Item no.
700/4501V10

705 x 736 x 1319 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Central locking
- Drawers with full pull-out (FP) 100%
- Drawers with 50 mm front height, load capacity 70 kg
Drawers from 75 mm front height, load capacity 100 kg
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 50, 75, 100, 125, 150, 175, 200, 250, 300, 400 mm
- Usable drawer dimension: 600 x 600 mm
- Individual arrangements with 180 and 300 kg load capacity
see page 76/77

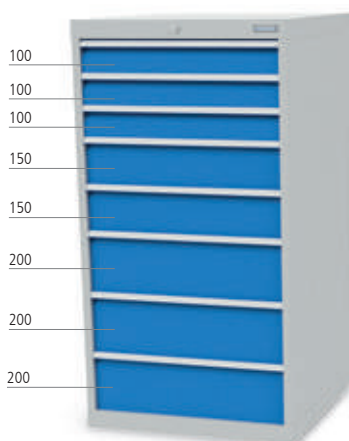


Pin-Code

RFID

Equip your drawer cabinet with an E-lock. More information can be found on page 110

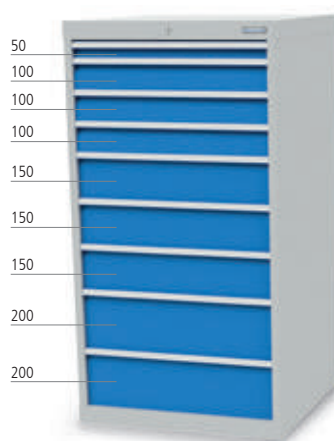
Suitable divider material can be found on page 83



■ 8x drawer

Item no.

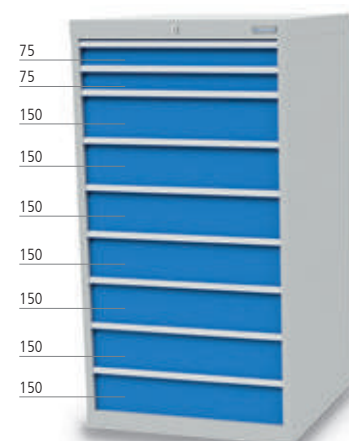
713/0323V10



■ 9x drawer

Item no.

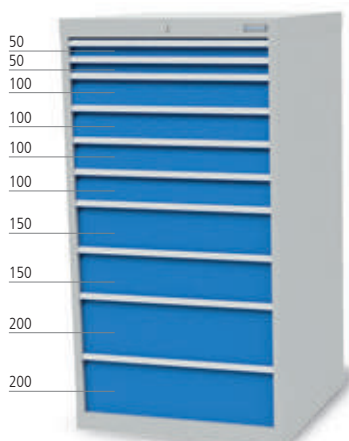
713/1332V10



■ 9x drawer

Item no.

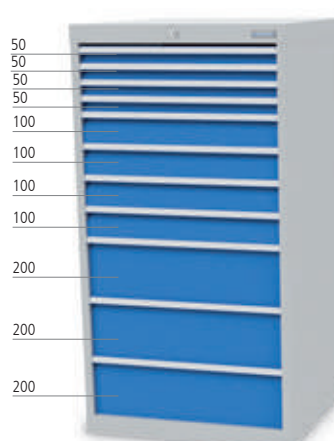
713/0270V10



■ 10x drawer

Item no.

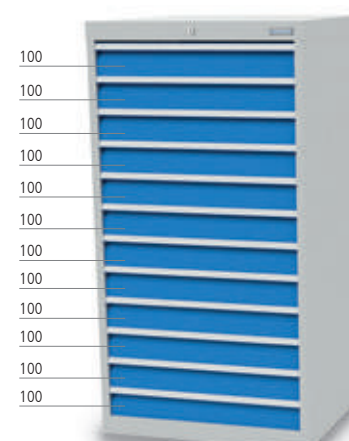
713/2422V10



■ 11x drawer

Item no.

713/4403V10



■ 12x drawer

Item no.

713/0120V10

Grid:	R 12-14	R 24-12	R 12-16	R 18-16	R 24-16	R 36-16	R 18-24	R 24-24	R 36-24	R 48-24
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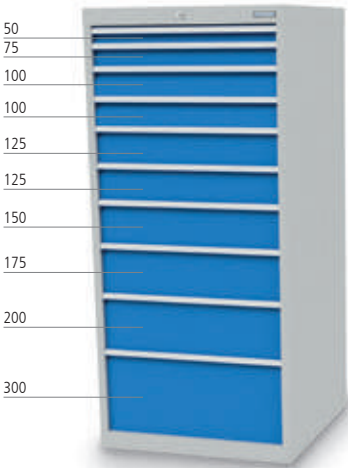
705 x 736 x 1519 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Central locking
- Drawers with full pull-out (FP) 100%
- Drawers with 50 mm front height, load capacity 70 kg
Drawers from 75 mm front height, load capacity 100 kg
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 50, 75, 100, 125, 150, 175, 200, 250, 300, 400 mm
- Usable drawer dimension: 600 x 600 mm
- Individual arrangements with 180 and 300 kg load capacity see page 76/77



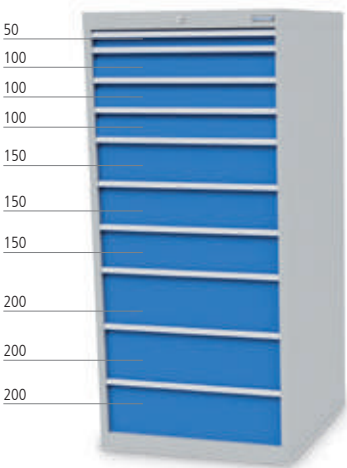
- Drawer soft close**
- Possible from front height 75 mm
 - When placing your order, please indicate the desired number of drawers with soft close.
 - The specified price is understood as a surcharge per drawer.
 - Retrofitting on existing drawers is not possible.
 - **Please note!** When opening the drawer, it must stay open for at least 5 seconds because of the soft close cylinder; otherwise the soft close mechanism will be damaged. Perfect functioning is then no longer guaranteed.

Item no.	Use from FH/load capacity
60.100.SC	75 mm - 100 kg



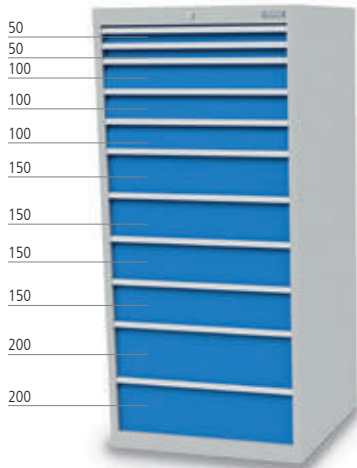
■ 10x drawer

Item no.
715/0100V10



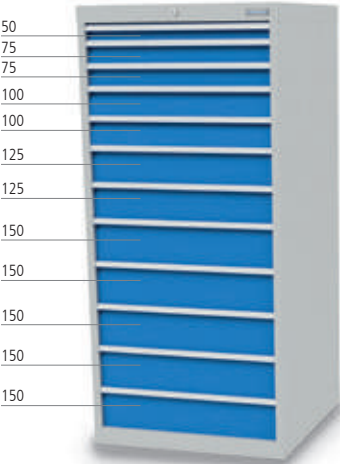
■ 10x drawer

Item no.
715/1333V10



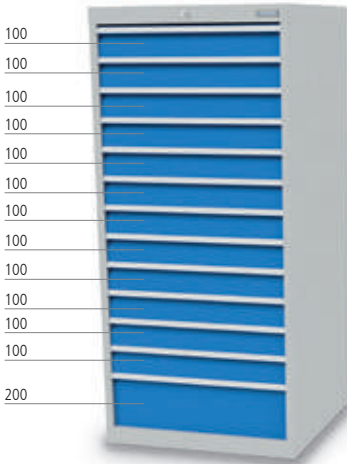
■ 11x drawer

Item no.
715/2342V10



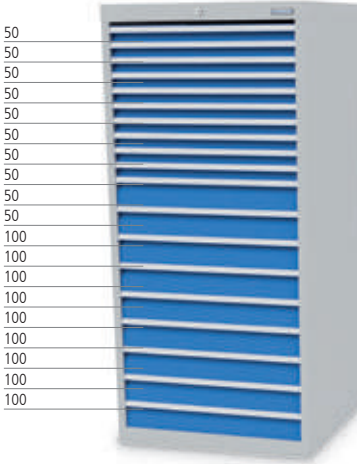
■ 12x drawer

Item no.
715/0120V10



■ 13x drawer

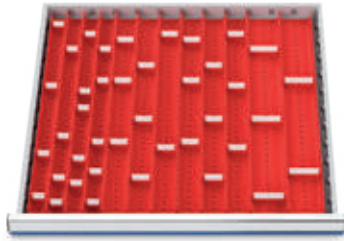
Item no.
715/0130V10



■ 19x drawer

Item no.
715/1900V10

Drawer inserts | ABS



Trough plates | 56 parts

- 4x TP with 4 troughs
- 8x TP with 3 troughs
- 4x TP with 2 troughs
- 18x SDIV for 4 troughs
- 17x SDIV for 3 troughs
- 5x SDIV for 2 troughs

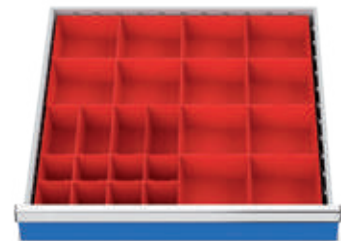
Item no.	Front height in mm
130	50/75



Small parts boxes | 32 parts

- 8x SPB 150 x 150 mm
- 8x SPB 75 x 150 mm
- 16x SPB 75 x 75 mm

Item no.	Front height in mm
132BLH50	50
132BLH75	75
132BLH100	100



Small parts boxes | 24 parts

- 12x SPB 150 x 150 mm
- 4x SPB 75 x 150 mm
- 8x SPB 75 x 75 mm

Item no.	Front height in mm
134BLH50	50
134BLH75	75
134BLH100	100



Metal divider | 7 parts

- 2x CCR 600 mm
- 5x DIV 200 mm

Item no.	Front height in mm
135BLH50	50
135BLH75	75
135BLH100	100/125
135BLH150	150/175
135BLH200	200/250/300



Metal divider | 13 parts

- 3x CCR 600 mm
- 10x DIV 150 mm

Item no.	Front height in mm
138BLH50	50
138BLH75	75
138BLH100	100/125
138BLH150	150/175
138BLH200	200/250/300



Metal divider | 11 parts

- 2x CCR 600 mm
- 3x DIV 100 mm
- 3x DIV 200 mm
- 3x DIV 300 mm

Item no.	Front height in mm
147BLH75	75
147BLH100	100/125
147BLH150	150/175
147BLH200	200/250/300



Metal divider | 10 parts

- 2x CCR 600 mm
- 8x DIV 200 mm

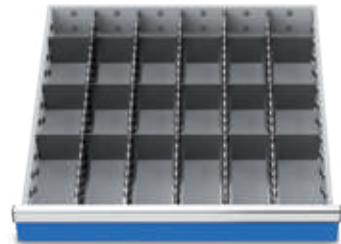
Item no.	Front height in mm
139BLH50	50
139BLH75	75
139BLH100	100/125
139BLH150	150/175
139BLH200	200/250/300



Metal divider | 5 parts

- 1x CCR 600 mm
- 4x DIV 300 mm

Item no.	Front height in mm
144BLH75	75
144BLH100	100/125
144BLH150	150/175
144BLH200	200/250/300



Metal divider | 23 parts

- 5x CCR 600 mm
- 18x DIV 100 mm

Item no.	Front height in mm
149BLH50	50
149BLH75	75
149BLH100	100/125
149BLH150	150/175
149BLH200	200/250/300

CCR = Centre compartment rails, DIV = Divider, SPB = Small Parts Box, TP = Trough Plate, SDIV = Slot-in divider

Modular system

Depth 736 mm

Grid:	R 12-14	R 24-12	R 12-16	R 18-16	R 24-16	R 36-16	R 18-24	R 24-24	R 36-24	R 48-24
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Usable height 400 to 1400 mm

Example:

Usable height 600 mm

Item no.

1070

Number of drawers (front height)

Example:

Example:
5 drawers

Usable height 600 mm

Complete order example:

Item no.

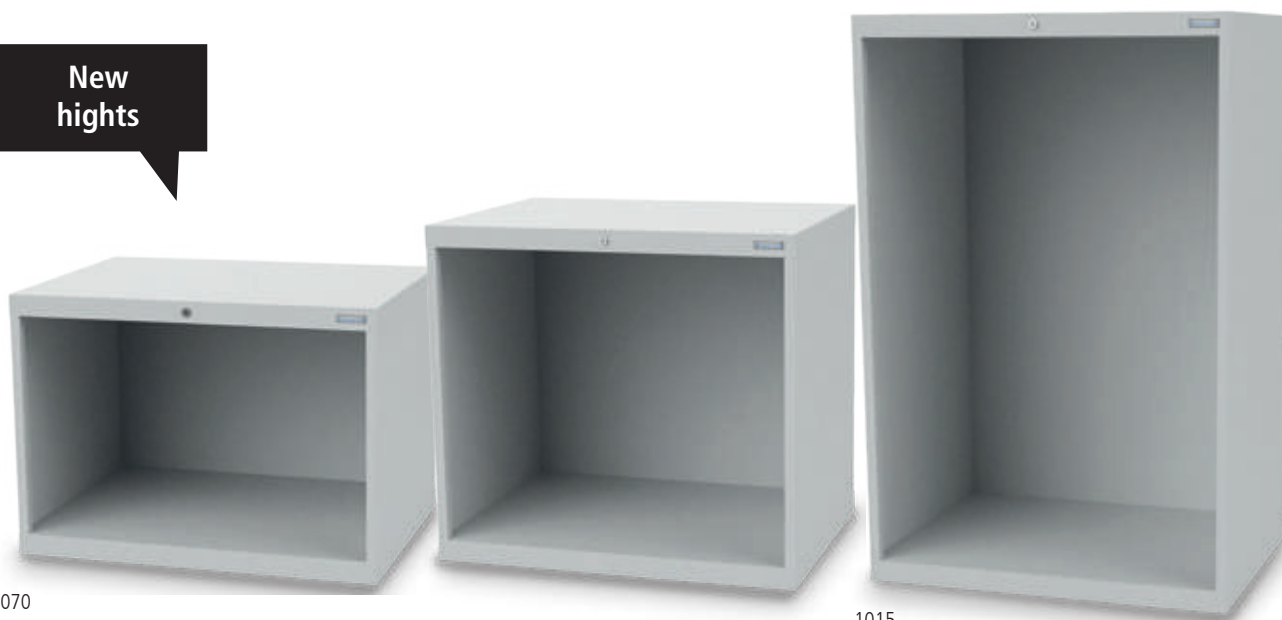
1050 +

3x 60.10.100V10

2x 60.10.150V10

Housing including locking system, cylinder lock and two keys

New highlights



1070

1090

1015

Total height = usable height + 119 mm

Item no.	Dimensions in mm (WxDxH)	Usable height in mm
1050	1005 x 736 x 519	400
1060	1005 x 736 x 619	500
1070	1005 x 736 x 719	600
1080	1005 x 736 x 819	700
1090	1005 x 736 x 919	800
1000	1005 x 736 x 1019	900
1011	1005 x 736 x 1119	1000
1012	1005 x 736 x 1219	1100
1013	1005 x 736 x 1319	1200
1014	1005 x 736 x 1419	1300
1015	1005 x 736 x 1519	1400



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Drawers R 36-24 incl. rails



900 x 600 mm (W x D) with full pull-out 100 % - 70/100 kg

Item no.	Front height	Shell height	Usable height	Load capacity
60.10.050V07	50	28	30	70 kg
60.10.075V10	75	56	58	100 kg
60.10.100V10	100	81	83	100 kg
60.10.125V10	125	81	108	100 kg
60.10.150V10	150	131	133	100 kg
60.10.175V10	175	131	158	100 kg
60.10.200V10	200	181	183	100 kg
60.10.250V10	250	181	233	100 kg
60.10.300 V10	300	181	283	100 kg



900 x 600 mm (W x D) with full pull-out 100 % - 180 kg

Item no.	Front height	Shell height	Usable height	Load capacity
60.10.100V18	100	81	83	180 kg
60.10.125V18	125	81	108	180 kg
60.10.150V18	150	131	133	180 kg
60.10.175V18	175	131	158	180 kg
60.10.200V18	200	181	183	180 kg
60.10.250V18	250	181	233	180 kg
60.10.300V18	300	181	283	180 kg
60.10.30V18CNC	300	81	283	180 kg
60.10.40V18CNC	400	81	383	180 kg



900 x 600 mm (W x D) with full pull-out 100 % - 300 kg

Item no.	Front height	Shell height	Usable height	Load capacity
60.10.200V30	200	181	183	300 kg
60.10.250V30	250	181	233	300 kg
60.10.300V30	300	181	283	300 kg

1005 x 736 x 719 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Central locking
- Drawers with full pull-out (FP) 100%
- Drawers with 50 mm front height: load capacity 70 kg; drawers from 75 mm front height: load capacity 100 kg
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 50, 75, 100, 125, 150, 175, 200, 250, 300, 400 mm
- Usable drawer dimension: 900 x 600 mm
- Individual arrangements with 180 and 300 kg load capacity see page 84/85



Drawer soft close

- Possible from front height 75 mm
- When placing your order, please indicate the desired number of drawers with soft close.
- The specified price is understood as a surcharge per drawer.
- Retrofitting on existing drawers is not possible.
- **Please note!** When opening the drawer, it must stay open for at least 5 seconds because of the soft close cylinder; otherwise the soft close mechanism will be damaged. Perfect functioning is then no longer guaranteed.

Item no.	Use from FH/load capacity
60.100.SC	75 mm - 100 kg



■ 4x drawer

Item no.
170/0040V10



■ 5x drawer

Item no.
170/0320V10



■ 5x drawer

Item no.
170/1112V10



■ 6x drawer

Item no.
170/2220V10



■ 6x drawer

Item no.
170/0600V10



■ 7x drawer

Item no.
170/4210V10

1005 x 736 x 819 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Central locking
- Drawers with full pull-out (FP) 100%
- Drawers with 50 mm front height: load capacity 70 kg;
drawers from 75 mm front height: load capacity 100 kg
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 50, 75, 100, 125,
150, 175, 200, 250, 300, 400 mm
- Usable drawer dimension: 900 x 600 mm
- Individual arrangements with 180 and 300 kg load capacity
see page 84/85



Pin-Code

RFID

**Equip your drawer cabinet
with an E-lock. More
information can be found on page 110**

Suitable divider material
can be found on page 91



■ 5x drawer

Item no.

180/0221V10



■ 6x drawer

Item no.

180/2040V10



■ 6x drawer

Item no.

180/2121V10



■ 7x drawer

Item no.

180/3211V10



■ 7x drawer

Item no.

180/22111V10



■ 8x drawer

Item no.

180/4310V10

1005 x 736 x 1019 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Central locking
- Drawers with full pull-out (FP) 100%
- Drawers with 50 mm front height: load capacity 70 kg; drawers from 75 mm front height: load capacity 100 kg
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 50, 75, 100, 125, 150, 175, 200, 250, 300, 400 mm
- Usable drawer dimension: 900 x 600 mm
- Individual arrangements with 180 and 300 kg load capacity see page 84/85



- Drawer soft close**
- Possible from front height 75 mm
 - When placing your order, please indicate the desired number of drawers with soft close.
 - The specified price is understood as a surcharge per drawer.
 - Retrofitting on existing drawers is not possible.
 - **Please note!** When opening the drawer, it must stay open for at least 5 seconds because of the soft close cylinder; otherwise the soft close mechanism will be damaged. Perfect functioning is then no longer guaranteed.

Item no.	Use from FH/load capacity
60.100.SC	75 mm - 100 kg



■ 6x drawer

Item no.
100/0213V10



■ 7x drawer

Item no.
100/1231V10



■ 8x drawer

Item no.
100/2141V10



■ 9x drawer

Item no.
100/4221V10



■ 9x drawer

Item no.
100/4311V10



■ 10x drawer

Item no.
100/22510V10

1005 x 736 x 1319 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Central locking
- Drawers with full pull-out (FP) 100%
- Drawers with 50 mm front height, load capacity 70 kg
- Drawers from 75 mm front height, load capacity 100 kg
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 50, 75, 100, 125, 150, 175, 200, 250, 300, 400 mm
- Usable drawer dimension: 900 x 600 mm
- Individual arrangements with 180 and 300 kg load capacity see page 84/85



Pin-Code

RFID

Equip your drawer cabinet with an E-lock. More information can be found on page 110

Suitable divider material can be found on page 91



■ 8x drawer

Item no.
113/0323V10



■ 9x drawer

Item no.
113/2223V10



■ 10x drawer

Item no.
113/3331V10



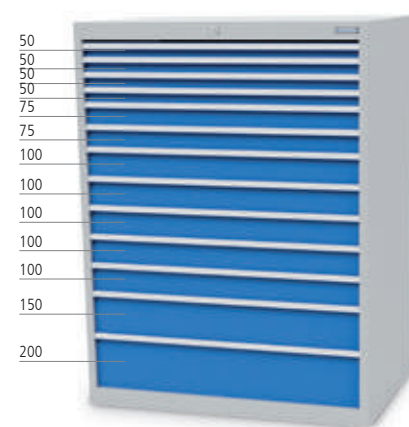
■ 11x drawer

Item no.
113/22331V10



■ 11x drawer

Item no.
113/2423V10



■ 13x drawer

Item no.
113/42511V10

Grid:	R 12-14	R 24-12	R 12-16	R 18-16	R 24-16	R 36-16	R 18-24	R 24-24	R 36-24	R 48-24
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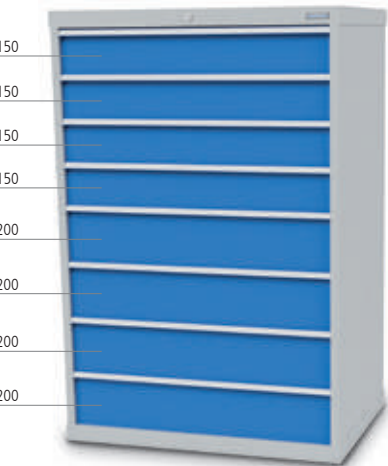
1005 x 736 x 1519 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Central locking
- Drawers with full pull-out (FP) 100%
- Drawers with 50 mm front height, load capacity 70 kg
Drawers from 75 mm front height, load capacity 100 kg
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 50, 75, 100, 125, 150, 175, 200, 250, 300, 400 mm
- Usable drawer dimension: 900 x 600 mm
- Individual arrangements with 180 and 300 kg load capacity see page 106/107



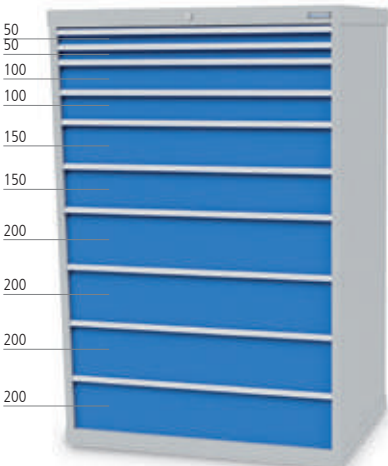
- Drawer soft close**
- Possible from front height 75 mm
 - When placing your order, please indicate the desired number of drawers with soft close.
 - The specified price is understood as a surcharge per drawer.
 - Retrofitting on existing drawers is not possible.
 - **Please note!** When opening the drawer, it must stay open for at least 5 seconds because of the soft close cylinder; otherwise the soft close mechanism will be damaged. Perfect functioning is then no longer guaranteed.

Item no.	Use from FH/load capacity
60.100.SC	75 mm - 100 kg



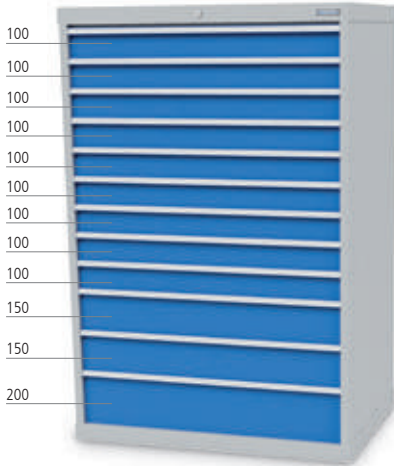
■ 8x drawer

Item no.
115/0044V10



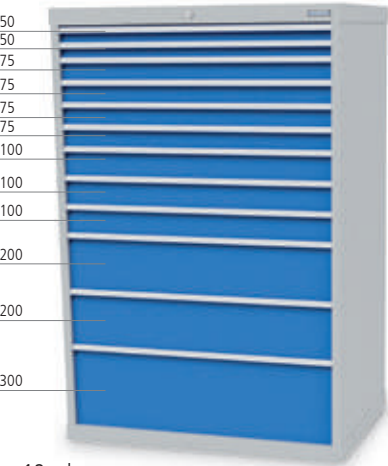
■ 10x drawer

Item no.
115/2224V10



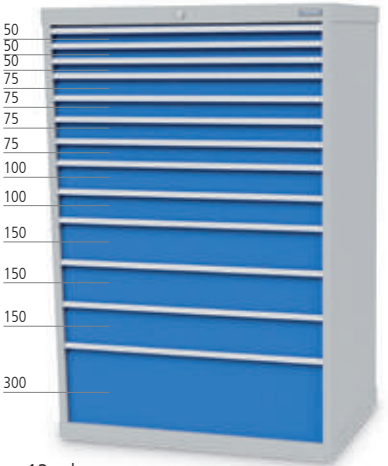
■ 12x drawer

Item no.
115/0921V10



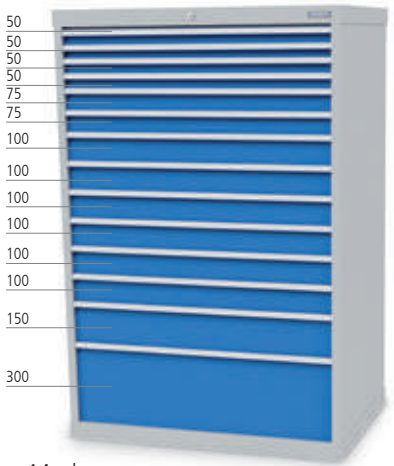
■ 12x drawer

Item no.
115/24321V10



■ 13x drawer

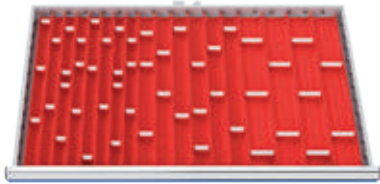
Item no.
115/34231V10



■ 14x drawer

Item no.
115/42611V10

Drawer inserts | ABS

**Trough plates | 71 parts**

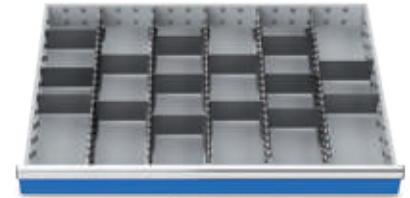
- 8x TP with 4 troughs
- 8x TP with 3 troughs
- 8x TP with 2 troughs
- 23x SDIV for 4 troughs
- 14x SDIV for 3 troughs
- 10x SDIV for 2 troughs

Item no.	Front height in mm
150	50/75

**Small parts boxes | 40 parts**

- 16x SPB 150 x 150 mm
- 8x SPB 75 x 150 mm
- 16x SPB 75 x 75 mm

Item no.	Front height in mm
159BLH50	50
159BLH75	75
159BLH100	100/125

**Metal divider | 20 parts**

- 5x CCR 600 mm
- 15x DIV 150 mm

Item no.	Front height in mm
153BLH50	50
153BLH75	75
153BLH100	100/125
153BLH150	150/175
153BLH200	200/300

**Metal divider | 5 parts**

- 2x CCR 600 mm
- 3x DIV 300 mm

Item no.	Front height in mm
155BLH75	75
155BLH100	100/125
155BLH150	150/175
155BLH200	200/250/300

**Metal divider | 24 parts**

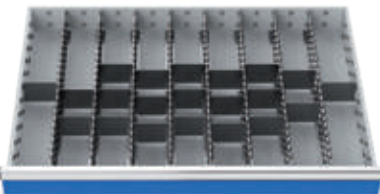
- 4x CCR 600 mm
- 16x DIV 150 mm
- 4x DIV 300 mm

Item no.	Front height in mm
171BLH75	75
171BLH100	100/125
171BLH150	150/175
171BLH200	200/250/300

**Metal divider | 31 parts**

- 7x CCR 600 mm
- 6x DIV 75 mm
- 9x DIV 100 mm
- 9x DIV 150 mm

Item no.	Front height in mm
172BLH50	50
172BLH75	75
172BLH100	100/125
172BLH150	150/175
172BLH200	200/250/300

**Metal divider | 29 parts**

- 8x CCR 600 mm
- 21x DIV 100 mm

Item no.	Front height in mm
161BLH50	50
161BLH75	75
161BLH100	100/125
161BLH150	150/175
161BLH200	200/250/300

**Metal divider | 10 parts**

- 2x CCR 600 mm
- 8x DIV 300 mm

Item no.	Front height in mm
166BLH75	75
166BLH100	100/125
166BLH150	150/175
166BLH200	200/250/300

**Metal divider | 15 parts**

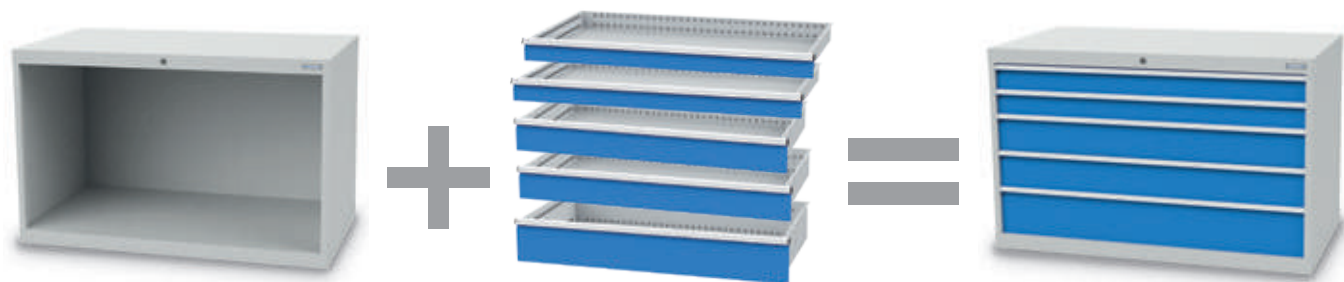
- 3x CCR 600 mm
- 9x DIV 200 mm
- 3x DIV 300 mm

Item no.	Front height in mm
170BLH75	75
170BLH100	100/125
170BLH150	150/175
170BLH200	200/250/300

CCR = Centre compartment rails, DIV = Divider, SPB = Small Parts Box, TP = Trough Plate, SDIV = Slot-in divider

Modular system

Grid: R 12-14 R 24-12 R 12-16 R 18-16 R 24-16 R 36-16 R 18-24 R 24-24 R 36-24 **R 48-24**

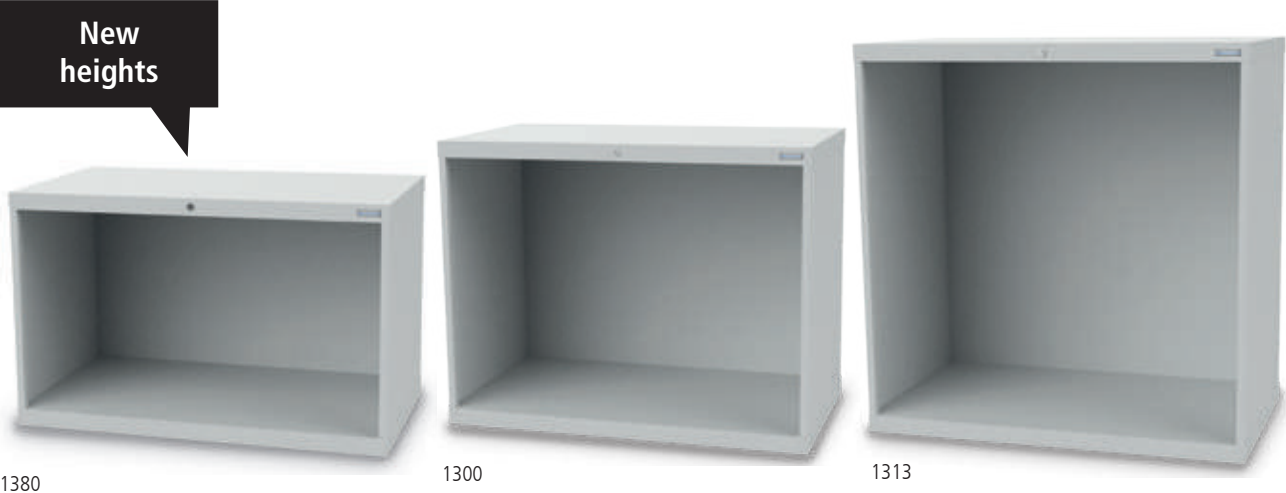


Usable height 700 to 1400 mm
Example:
Usable height 700 mm
Item no. 1380

Number of drawers (front height)
Example:
5 drawers
Usable height 700 mm

Complete order example:
Item no.
1380 +
2x 60.13.100V18
2x 60.13.150V18
1x 60.13.200V18

Housing including locking system, cylinder lock and two keys



Housing incl. cylinder lock

Total height = usable height + 119 mm

Item no.	Dimensions in mm (WxDxH)	Usable height in mm
1350	1305 x 736 x 519	400
1360	1305 x 736 x 619	500
1370	1305 x 736 x 719	600
1380	1305 x 736 x 819	700
1390	1305 x 736 x 919	800
1300	1305 x 736 x 1019	900
1311	1305 x 736 x 1119	1000
1312	1305 x 736 x 1219	1100
1313	1305 x 736 x 1319	1200
1314	1305 x 736 x 1419	1300
1315	1305 x 736 x 1519	1400


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Drawers R 48-24 incl. rails



Width 1200 x 600 with full pull-out 100 %



Item no.	Front height	Shell height	Usable height	Load capacity
60.13.075V10	75	56	58	100 kg
60.13.100V18	100	81	83	180 kg
60.13.125V18	125	81	108	180 kg
60.13.150V18	150	131	133	180 kg
60.13.175V18	175	131	158	180 kg
60.13.200V18	200	181	183	180 kg
60.13.250V18	250	181	233	180 kg

Drawers with load capacity 300 kg on request.

1305 x 736 x 819 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Central locking
- Drawers with full pull-out (FP) 100%
- Drawers with 75 mm front height: load capacity 100 kg;
drawers from 100 mm front height: load capacity 180 kg
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 75, 100, 125, 150, 175, 200, 250 mm
- Usable drawer dimension: 1200 x 600 mm
- Individual arrangements with 180 kg load capacity see page 92/93



Drawer soft close

- Possible from front height 75 mm
- When placing your order, please indicate the desired number of drawers with soft close.
- The specified price is understood as a surcharge per drawer.
- Retrofitting on existing drawers is not possible.
- **Please note!** When opening the drawer, it must stay open for at least 5 seconds because of the soft close cylinder; otherwise the soft close mechanism will be damaged. Perfect functioning is then no longer guaranteed.

Item no.	Use from FH/load capacity
60.100.SC	75 mm - 100 kg



■ 5x drawer

Item no.
1380/0221V18



■ 6x drawer

Item no.
1380/0420V18



■ 6x drawer

Item no.
1380/2211V18



■ 7x drawer

Item no.
1380/0700V18

1305 x 736 x 1019 mm (W x D x H)

- Welded sheet steel construction
- Housing: powder-coated
- Central locking
- Drawers with full pull-out (FP) 100%
- Drawers with 75 mm front height, load capacity 100 kg
Drawers from 100 mm front height, load capacity 180 kg
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 75, 100, 125, 150, 175, 200, 250 mm
- Usable drawer dimension: 1200 x 600 mm
- Individual arrangements with 180 kg load capacity see page 92/93



Pin-Code

RFID

Equip your drawer cabinet with an E-lock. More information can be found on page 110

Suitable divider material can be found on page 87



■ 6x drawer

Item no.

1300/0222V18



■ 6x drawer

Item no.

1300/1122V18



■ 7x drawer

Item no.

1300/2131V18



■ 9x drawer

Item no.

1300/0900V18

Grid:	R 12-14	R 24-12	R 12-16	R 18-16	R 24-16	R 36-16	R 18-24	R 24-24	R 36-24	R 48-24
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1305 x 736 x 1319 mm (W x D x H)

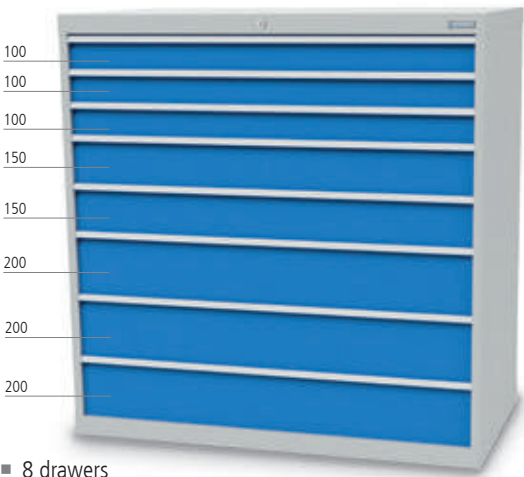
- Welded sheet steel construction
- Housing: powder-coated
- Central locking
- Drawers with full pull-out (FP) 100%
- Drawers with 75 mm front height, load capacity 100 kg
Drawers from 100 mm front height, load capacity 180 kg
- Drawer guides on ball-bearings
- Individual pull-out lock
- Individual locking per drawer possible
- Handle bars with insertable labelling strip
- Drawer front height: 75, 100, 125, 150, 175, 200, 250 mm
- Usable drawer dimension: 1200 x 600 mm
- Individual arrangements with 180 kg load capacity see page 92/93



Drawer soft close

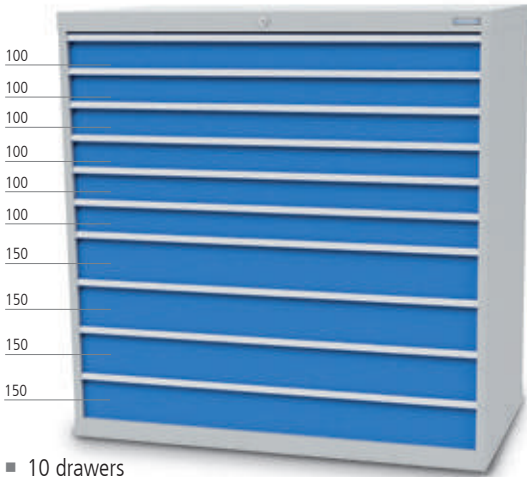
- Possible from front height 75 mm
- When placing your order, please indicate the desired number of drawers with soft close.
- The specified price is understood as a surcharge per drawer.
- Retrofitting on existing drawers is not possible.
- **Please note!** When opening the drawer, it must stay open for at least 5 seconds because of the soft close cylinder; otherwise the soft close mechanism will be damaged. Perfect functioning is then no longer guaranteed.

Item no.	Use from FH/load capacity
60.100.SC	75 mm - 100 kg



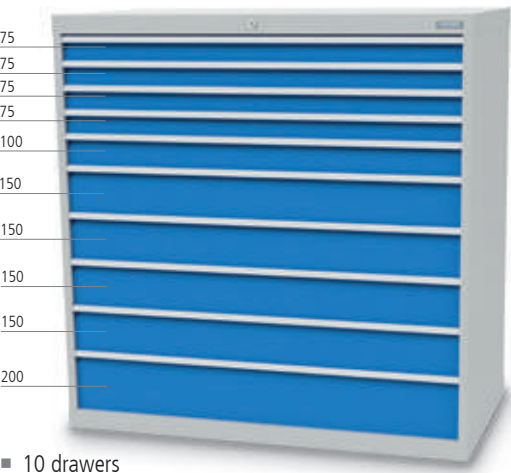
■ 8 drawers

Item no.
1313/0323V18



■ 10 drawers

Item no.
1313/0640V18



■ 10 drawers

Item no.
1313/4141V18



■ 12 drawers

Item no.
1313/0120V18

Drawer inserts | ABS and galvanised sheet steel

**Small parts boxes | 48 parts**

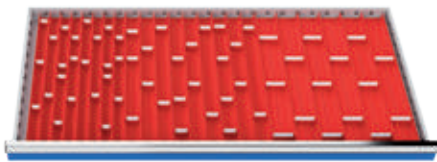
- 16x SPB 150 x 150 mm
- 32x SPB 75 x 150 mm

Item no.	Front height in mm
182BLH75	75
182BLH100	100/125

**Small parts boxes | 64 parts**

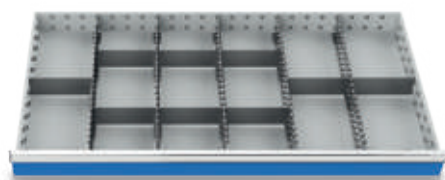
- 16x SPB 150 x 150 mm
- 16x SPB 75 x 150 mm
- 32x SPB 75 x 75 mm

Item no.	Front height in mm
181BLH75	75
181BLH100	100/125

**Trough plates | 91 parts**

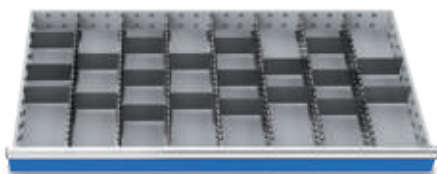
- 8x TP with 4 troughs
- 12x TP with 3 troughs
- 12x TP with 2 troughs
- 23x SDIV for 4 troughs
- 21x SDIV for 3 troughs
- 15x SDIV for 2 troughs

Item no.	Front height in mm
180BLH75	75

**Metal divider | 14 parts**

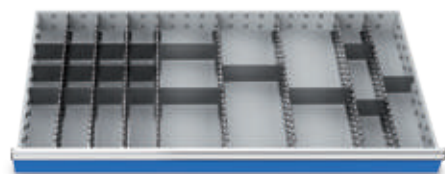
- 5x CCR 600 mm
- 9x DIV 200 mm

Item no.	Front height in mm
185BLH75	75
185BLH100	100/125
185BLH150	150
185BLH200	200/250

**Metal divider | 27 parts**

- 7x CCR 600 mm
- 20x DIV 150 mm

Item no.	Front height in mm
184BLH75	75
184BLH100	100/125
184BLH150	150
184BLH200	200/250

**Metal divider | 27 parts**

- 8x CCR 600 mm
- 4x DIV 200 mm
- 15x DIV 100 mm

Item no.	Front height in mm
183BLH75	75
183BLH100	100/125
183BLH150	150
183BLH200	200/250

CCR = Centre compartment rails, DIV = Divider, SPB = Small Parts Box, TP = Trough Plate, SDIV = Slot-in divider

Insertable labelling strip

- Fold up transparent panel and insert label. Press panel down again.
- Labelling strip and transparent cover kit
- Height 20 mm

Item no.	Designation
01.050.007-1	R 18-24
01.070.007-1	R 24-24
01.100.007-1	R 36-24
01.130.007-1	R 48-24



Divider elements, galvanised sheet steel

- Metal divider elements made from galvanised high-quality sheet metal
- Fine subdivision on the grid 25:25 mm

Metal divider, to be fixed between the drawer side and a slotted through or between 2 slotted throughs



Centre compartment rail

Item no.	Front in mm	WxD in mm
20.600.030	50	600 x 30
20.600.050	75	600 x 50
20.600.075	100	600 x 75
20.600.125	150	600 x 125
20.600.175	200-300	600 x 175



Divider

- Front 50 mm



Item no.	WxD in mm
30.050.30	50 x 30
30.075.30	75 x 30
30.100.30	100 x 30
30.150.30	150 x 30
30.200.30	200 x 30
30.225.30	225 x 30
30.300.30	300 x 30



Divider

- Front 75 mm

Item no.	WxD in mm
30.050.050	50 x 50
30.075.050	75 x 50
30.100.050	100 x 50
30.150.050	150 x 50
30.200.050	200 x 50
30.225.050	225 x 50
30.300.050	300 x 50



Divider

- Front 100 mm

Item no.	WxD in mm
30.050.075	50 x 75
30.075.075	75 x 75
30.100.075	100 x 75
30.150.075	150 x 75
30.200.075	200 x 75
30.225.075	225 x 75
30.300.075	300 x 75



Divider

- Front 150 mm

Item no.	WxD in mm
30.050.125	50 x 125
30.075.125	75 x 125
30.100.125	100 x 125
30.150.125	150 x 125
30.200.125	200 x 125
30.225.125	225 x 125
30.250.125	250 x 125
30.300.125	300 x 125



Divider

- Front 200, 250, 300 mm

Item no.	WxD in mm
30.075.175	75 x 175
30.100.175	100 x 175
30.125.175	125 x 175
30.150.175	150 x 175
30.200.175	200 x 175
30.225.175	225 x 175
30.250.175	250 x 175
30.300.175	300 x 175
30.400.175	400 x 175

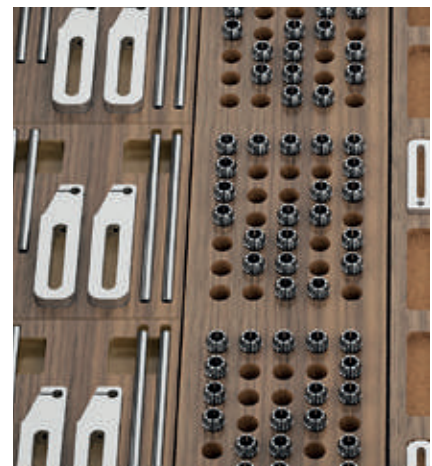
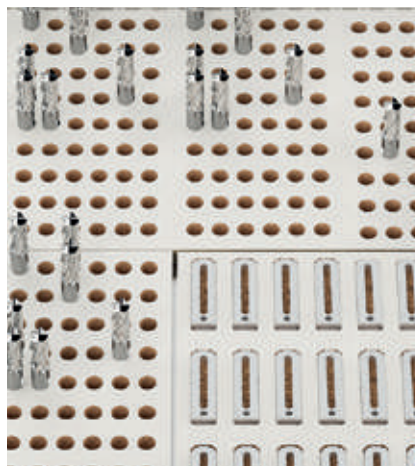
Other sizes on request

MDF tool boards

- With the tool boards, you create order and a clear overview when storage of your tools.
- Quickly to hand and sorted according to size, the MDF tool boards make work easier.
- Ready for use with cabinet widths 555, 705 and 1005 mm.
- Possible for the following drawer front heights 100, 150, 200, 250, 300 mm
- Tool boards available in MDF (medium density fibreboard) In two synthetic resin decor coatings; white and walnut
- Due to the upright storage in the individual tool places, damage to expensive carbide milling tools is avoided
- No unprotected tool cutting edges lying next to each other
- Special solutions, as well as individually manufactured solutions possible
- Examples: Compression and tension collets, holders for eroding machines erosion machines, turning steels, workpiece clamping devices, hand tools, measuring equipment!



Upon submission of an original sample, additional shapes can be produced individually.



Individual equipment T736 series

**Hinged doors | cabinet width 555 und 705 mm, hinge left**

- Hinged doors with twist lock cylinder lock and 2 keys

Item no.	Grid	Design	for usable height
01.050.700EL	R 18-24	one door	700 mm
01.070.700EL	R 24-24	one door	700 mm
01.050.800EL	R 18-24	one door	800 mm
01.070.800EL	R 24-24	one door	800 mm
01.050.900EL	R 18-24	one door	900 mm
01.070.900EL	R 24-24	one door	900 mm

Hinged doors | cabinet width 555 und 705 mm, hinge right

- Hinged doors with twist lock cylinder lock and 2 keys

Item no.	Grid	Design	for usable height
01.050.700ER	R 18-24	one door	700 mm
01.070.700ER	R 24-24	one door	700 mm
01.050.800ER	R 18-24	one door	800 mm
01.070.800ER	R 24-24	one door	800 mm
01.050.900ER	R 18-24	one door	900 mm
01.070.900ER	R 24-24	one door	900 mm

Double doors | cabinet width 1005 mm

- Hinged doors with twist lock cylinder lock and 2 keys

Item no.	Grid	Design	for usable height
01.100.700E	R 36-24	two doors	700 mm
01.100.800E	R 36-24	two doors	800 mm
01.100.900E	R 36-24	two doors	900 mm

Double doors | cabinet width 1305 mm

- Hinged doors with twist lock cylinder lock and 2 keys

Item no.	Grid	Design	for usable height
01.130.700E	R 48-24	two doors	700 mm
01.130.800E	R 48-24	two doors	800 mm
01.130.900E	R 48-24	two doors	900 mm

Metal cover upon double doors vor cabinet width 1005 and 1305 mm

- For a cabinet with drawers on top and doors below a metal cover will be fixed upon the doors.
- The using height is reduced by 100 mm

Item no.	Grid
01.100.BLFL	R 36-24
01.130.BLFL	R 48-24

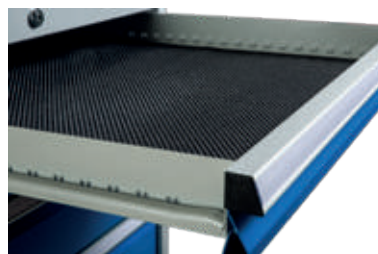
Grid: R 12-14 R 24-12 R 12-16 R 18-16 R 24-16 R 36-16 R 18-24 R 24-24 R 36-24 R 48-24



Ribbed rubber mat on cabinet

- Oil-proof

Item no.	Dimensions in mm (WxDxH)
65.050.730	555 x 736 x 3
65.070.730	705 x 736 x 3
65.100.730	1005 x 736 x 3
65.130.730	1305 x 736 x 3



Ribbed rubber insert for drawer

- Oil-proof
- Smooth closing of the drawer also in connection with metal drawer subdivision

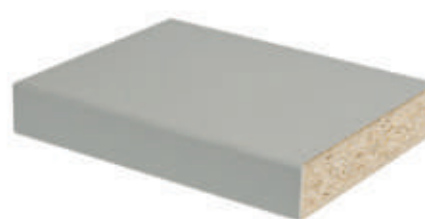
Item no.	Dimensions in mm (WxDxH)
120	450 x 600 x 3
140	600 x 600 x 3
160	900 x 600 x 3
186	1200 x 600 x 3



Cover plate

- Beech multiplex, oiled

Item no.	Dimensions in mm (WxDxH)
67.050.017	555 x 736 x 25
67.070.017	705 x 736 x 25
67.100.017	1005 x 736 x 25
67.130.017	1305 x 736 x 25



Cover plate

- Melamine resin coated chipboard
- RAL 7035
- 19 mm, screwable

Item no.	Dimensions in mm (WxDxH)
67.050.016	555 x 736 x 19
67.070.016	705 x 736 x 19
67.100.016	1005 x 736 x 19
67.130.016	1305 x 736 x 19



Shelf

Item no.	Dimensions in mm (WxDxH)
01.050.013	497 x 685 x 40
01.070.013	647 x 685 x 40
01.100.013	947 x 685 x 40
01.130.013	1247 x 685 x 40



Metal roll-off edge on 3 sides

- 20 mm height

Item no.	Dimensions in mm (WxDxH)
66.050.025	555 x 736 x 20
66.070.025	705 x 736 x 20
66.100.025	1005 x 736 x 20
66.130.025	1305 x 736 x 20

**Non-slip mat secures tools**

- Insert for drawer
- Smooth closing of the drawer also in connection with metal drawer subdivision

Item no.	Dimensions in mm (WxDxH)
65.051.731	450 x 600 x 3
65.071.731	600 x 600 x 3
65.101.731	900 x 600 x 3
65.131.731	1200 x 600 x 3

**Shelf pull-out**

- Full pull-out 100 %, load capacity 100 kg

Item no.	Grid
60.050.AZ VA	R 18-24
60.070.AZ VA	R 24-24
60.100.AZ VA	R 36-24
60.130.AZ VA	R 48-24

**Lift truck base**

- Cover plate front and rear

Item no.	Dimensions in mm (WxDxH)
01.050.012	555 x 736 x 112
01.070.012	705 x 736 x 112
01.100.012	1005 x 736 x 112
01.130.012	1305 x 736 x 112

New**Soft PVC workbench coverings**

- Transparent
- Bluish

Item no.	Dimensions in mm (WxDxH)
015557364TRA	555 x 736 x 4
017057364TRA	705 x 736 x 4
011057364TRA	1005 x 736 x 4
011307364TRA	1305 x 736 x 4

New**Machine feet for drawer cabinets**

- Load capacity 1200 kg
- plate Ø 50 mm
- Base made of polished and chrome-plated sheet steel
- Easy height adjustment with vibration damping

Item no.	Packaging unit
01.ASF50-M8	Set with 4 pieces

**Mobile addition**

- 2x plastic push handle
- With 2 fixed and 2 steering casters Ø 125 mm, of which 2 with locks
- Steel plate for 555 mm and 705 mm width
- Steel tub for 1005 mm width



Item no.	Dimensions in mm (WxDxH)	Push handle arrangement
01.050.009	555 x 736 x 150	front
01.070.009	705 x 736 x 150	front
01.100.009	1005 x 736 x 150	front

Accessories and spare parts

Depth 500 mm and depth 736 mm

Grid:	R 12-14	R 24-12	R 12-16	R 18-16	R 24-16	R 36-16	R 18-24	R 24-24	R 36-24	R 48-24
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For all series

The drawer inserts are made from high-grade plastic and can be inserted into the drawer using the modular principle.

The trough plates and small parts boxes can be inserted lengthwise and widthwise. Basic grid 150 x 150 mm. Material ABS.



Trough plates 150 x 150 x 30 mm



- With 2 troughs 70 mm

Item no.	Packaging unit
50.002.070	1
50002070SE	4



- With 3 troughs 46 mm

Item no.	Packaging unit
50.003.046	1
50003046SE	4



- With 4 troughs 34 mm

Item no.	Packaging unit
50.004.034	1
50004034SE	4

Trough dividers including labelling strip



- For 1x trough
- Wide 68 mm

Item no.	Packaging unit
51.002.070	1
51002070SE	10



- For 3x trough
- Wide 44 mm

Item no.	Packaging unit
51.003.046	1
51003046SE	20



- For 4x trough
- Wide 32 mm

Item no.	Packaging unit
51.004.034	1
51004034SE	20

Spacer bars

Spacer bars are used to secure the plastic subdivision per drawer. Sizes that are not indicated do not require spacer bars.

Spacer bars for trough plates

Item no.	Usable drawer dimension
50.500.MP	450 x 600 mm
50.700.MP	600 x 600 mm
50.100.MP	900 x 600 mm

Spacer bars



CCR = Centre compartment rails, DIV = Divider, SPB = Small Parts Box, TP = Trough Plate, SDIV = Slot-in divider
PU = Packaging unit



Small parts boxes including labelling strip



Front 50 mm

■ 150 x 150 x 28 mm

Item no.	Packaging unit
53.150.150.30	1
5315015030SE	4



Front 75 mm

■ 150 x 150 x 52 mm

Item no.	Packaging unit
52.150.150	1
52150150SE	4



Front 100 mm

■ 150 x 150 x 66 mm

Item no.	Packaging unit
53.150.150.65	1
5315015065SE	4



Front 50 mm

■ 150 x 75 x 28 mm

Item no.	Packaging unit
53.150.075.30	1
5315007530SE	8



Front 75 mm

■ 150 x 75 x 52 mm

Item no.	Packaging unit
52.150.075	1
52150075SE	8



Front 100 mm

■ 150 x 75 x 66 mm

Item no.	Packaging unit
53.150.075.65	1
5315007565SE	8



Front 50 mm

■ 75 x 75 x 28 mm

Item no.	Packaging unit
53.075.075.30	1
5307507530SE	16



Front 75 mm

■ 75 x 75 x 52 mm

Item no.	Packaging unit
52.075.075	1
52075075SE	16



Front 100 mm

■ 75 x 75 x 66 mm

Item no.	Packaging unit
53.075.075.65	1
5307507565SE	16

Spacer bars

Spacer bars are used to secure the plastic subdivision per drawer. Sizes that are not indicated do not require spacer bars.

For small parts box front 50

50.700.KTK1	600 x 600 mm
50.100.KTK1	900 x 600 mm

For small parts box front 100

50.700.KTK2	600 x 600 mm
50.100.KTK2	900 x 600 mm

Accessories and spare parts

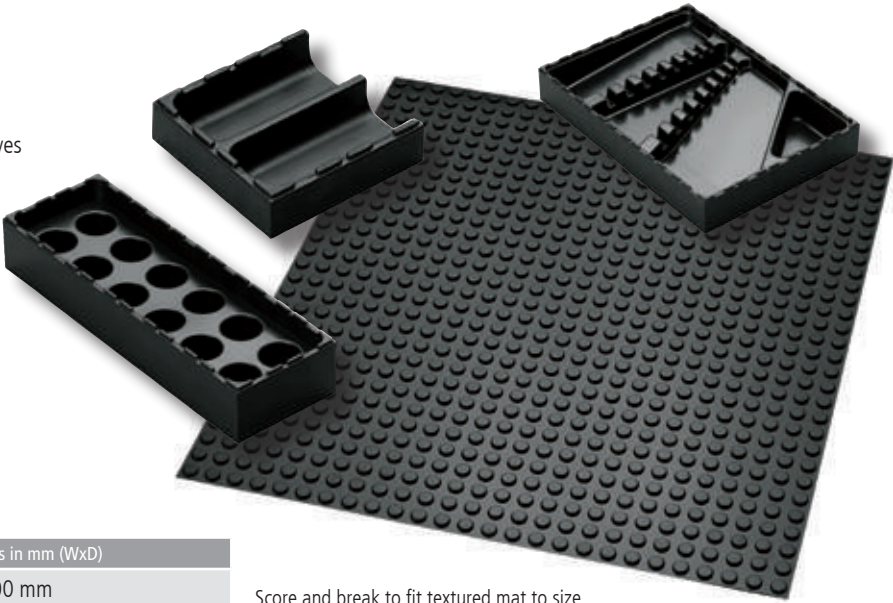
Grid:	R 12-14	R 24-12	R 12-16	R 18-16	R 24-16	R 36-16	R 18-24	R 24-24	R 36-24	R 48-24
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Aqurado ABS drawer divider

Create order according to the 5S method and organise your workplace more effectively. Well-structured workplace organisation improves work efficiency, reduces search times and thus increases productivity.

Concept:

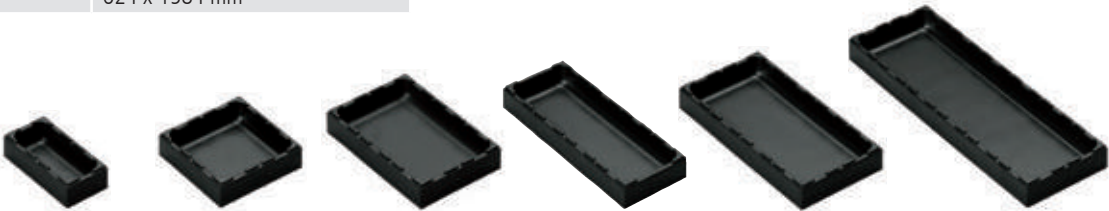
- Selecting
- Sorting
- Cleaning
- Standardise
- Self-discipline



Textured mat

Item no.	Dimensions in mm (WxD)
03.AQ.555	456 x 600 mm
03.AQ.705	600 x 600 mm
03.AQ.3907	624 x 1584 mm

Score and break to fit textured mat to size.



Item no.	03.AQ-0100	03.AQ-0101	03.AQ-0112	03.AQ-0122	03.AQ-0104	03.AQ-0110
Dimensions in mm (WxDxH)	96 x 48 x 24	96 x 96 x 24	96 x 144 x 24	72 x 192 x 24	96 x 192 x 24	96 x 288 x 24
Internal dimensions in mm (WxDxH)	37 x 85 x 18	85 x 85 x 18	85 x 133 x 18	62 x 181 x 18	85 x 151 x 18	85 x 277 x 18



Item no.	03.AQ-0105	03.AQ-0111	03.AQ-0121	03.AQ-0106	03.AQ-0107	03.AQ-0108
Dimensions in mm (WxDxH)	96 x 96 x 48	96 x 144 x 48	72 x 192 x 48	96 x 192 x 48	96 x 240 x 48	96 x 288 x 48
Internal dimensions in mm (WxDxH)	85 x 85 x 42	85 x 133 x 42	62 x 182 x 42	85 x 181 x 42	85 x 229 x 42	85 x 277 x 42



Item no.	03.AQ-0109	03.AQ-0116	03.AQ-0117	03.AQ-0114	03.AQ-0115
Dimensions in mm (WxDxH)	96 x 336 x 48	144 x 144 x 48	144 x 192 x 48	144 x 384 x 48	240 x 336 x 48
Internal dimensions in mm (WxDxH)	85 x 325 x 42	133 x 133 x 42	133 x 181 x 42	133 x 373 x 42	229 x 325 x 42

Aqrado drawer divider

Drawer cabinets

New



Item no.	03.AQ-2118	03.AQ-2119	03.AQ-2120	03.AQ-2122
Dimensions in mm (WxDxH)	144 x 144 x 48	288 x 96 x 48	288 x 96 x 48	336 x 96 x 48
Collet module	For 10 x collets ER16	For 16 x collets ER25	For 12 x collets ER32	For 13 x collets ER40



	3 troughs	2 troughs	8 troughs	End piece, 1 trough for length adaptation	End piece, 1 trough for length adaptation	End piece, 1 trough for length adaptation
Item no.	03.AQ-0102	03.AQ-0103	03.AQ-0113	03.AQ-1118	03.AQ-1122	03.AQ-1119
Dimensions in mm (WxDxH)	192 x 96 x 24	96 x 288 x 24	144 x 192 x 24	48 x 73 x 24	72 x 92 x 24	96 x 96 x 24
Internal dimensions/trough	24 x 181 x 18	40 x 277 x 18	132 x 22 x 18	Trough 37	Trough 62	Trough 85



	Allen key box 1.5 / 2 / 2.5 / 3 / 4 / 5 / 6 / 8 / 10	Calliper gauge box, up to measuring range 150	Twist drill box, 1.0 - 6.0 0.1 increasing	Twist drill box, 6.1 - 10 0.1 increasing	Open-ended/ring spanners 12 spanners AF 4 - 24	Double-ended ring spanners 8 spanners AF 6 - 24
Item no.	03.AQ-2112	03.AQ-2113	03.AQ-2115	03.AQ-2116	03.AQ-2110	03.AQ-2111
Dimensions in mm (WxDxH)	96 x 288 x 24	96 x 288 x 24	144 x 144 x 48	144 x 192 x 48	240 x 336 x 48	240 x 336 x 48



	Screwdriver box, for 6 screwdrivers	Socket key box 1/2, for 22 pieces AF 10 - 32	Multimedia box for 11 CDs	Adhesive pads PU 34 pieces not shown	Label plate, vertical	Label plate, horizontal
Item no.	03.AQ-2114	03.AQ-2123	03.AQ-2117	03.AQ-4103	03.AQ-4104	03.AQ-4105
Dimensions in mm (WxDxH)	144 x 384 x 48	144 x 384 x 48	144 x 192 x 48		13 x 45	15 x 48

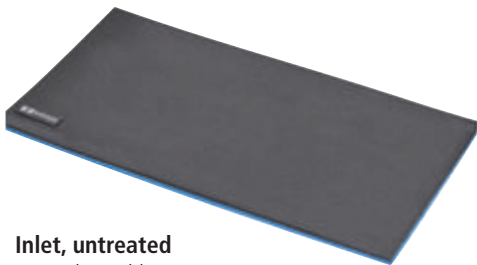
Individual equipment

- Drawer cabinet R 24-24
- Full pull-out 100 %, load capacity 100 kg per drawer



- 7 drawers

Item no.	Dimensions in mm (WxDxH)
700/0421V10	705 x 736 x 1019



Inlet, untreated

- 2 colours: blue 5 mm
- Black: 20 mm height

Item no.	LxW in mm
08.90.10	600 x 300
08.90.11	600 x 400
08.90.45.60	450 x 600
08.90.60.60	600 x 600
08.90.90.60	900 x 600



Cutting tool, narrow, 20 mm

Item no.
08.90.02



Cutting tool, semi-circular, 20 x 20 mm

Item no.
08.90.03

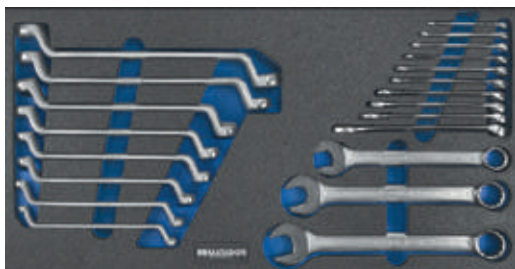


Cutting tool, wide, 50 mm

Item no.
08.90.01

Tool sets 565 x 300 mm

New



Key set, 21 pcs

Item no.

08.88.204



Tool set, pipe socket and open-ended double ring spanner set 15 pcs.

Item no.

08.88.207



Set of T-handle screwdrivers, 15 pcs

Item no.

08.88.200



Set of pliers/screwdrivers, 14 pcs

Item no.

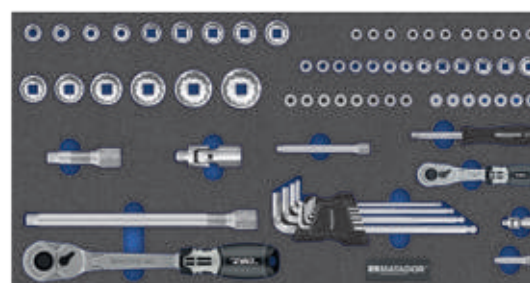
08.88.206



Set of hammers, files, chisels and saws, 16 pcs

Item no.

08.88.203



Set of 1/4"-12" socket keys, 71 pcs

Item no.

08.88.205

Locking system

Grid: R 12-14 R 24-12 R 12-16 R 18-16 R 24-16 R 36-16 R 18-24 R 24-24 R 36-24 R 48-24



Mechanical locking

- Cylinder lock with 180° locking
- Handle lock for hinged doors with 90° locking
- Central locking
- Individual locking per drawer possible
- User-friendly operation
- Keyed alike or different locking versions possible

Electronic locking

Pin code

- Operation via keys
- Management with electronic keys
- 4-7 digit numerical code
- Emergency power supply via management key
- Horizontal alignment
- With 90° or 180 °closure

Electronic locking

RFID

- RFID standards: iClass and Mifare
- Management with electronic keys
- Emergency power supply via management key
- Horizontal alignment
- With 90° or 180 °closure



Standard locking with one key

- Opening and closing by turning the key through 180° in the case of Drawers
- Opening and closing by turning the key 90° for hinged doors and hinged doors and single drawers
- Single, different or keyed alike as a locking system

Standard version with different locks

Only one specific locker can be opened with each lock

Keyed alike

All locks have the same key

Master key system

With one master key, lockers with different locking systems can be opened. lockings can be opened

Possibilities:

- Access to any number of locks with one key
- Access to each lock with a different key

Mechanical locking

Item no.	Description	version	
01.050.001	Cylinder lock with 2 x keys, 180° locking	different locking	
01.050.002	Cylinder lock with 2 x keys, 180° locking	keyed alike	
01.050.003	Key set of 2		
01.050.005B	Master key for locking system. When reordering, please state the year of purchase.		
03.785.001-1	Cylinder lock with 2 x keys, 90° for single drawer recessed fitted	different locking	
04GSSGS-L-GK	Handle lock left with 2 x key 90° lock	keyed alike	
04GSSGS-R-GK	Handle lock right with 2 x key 90° lock	keyed alike	
04GSSVS-L-GK	Handle lock left with 2 x key 90° lock	different locking	
04GSSVS-R-GK	Handle lock right with 2 x key 90° lock	different locking	

Key management of the e-locks

For programming the e-locks with pin code and RFID, one programming key is required per hall/plant facility. This programming key is used to teach 1-6 management keys. The emergency power supply in case of disregard of the warning signals is possible with the programming key as well as with the management key.

The users are taught in with the help of the management key. With the pin code lock, the user has the option of creating a 4-7-digit individual user code for himself. With the RFID lock, the user learns his RFID chip or card.



User key

Up to 20 users can be assigned per lock, more on request

Management keys

Up to 6 management keys can be assigned per lock.

Programming key

1 programming key is required per lock system



Application	User key	Management key	Programming key
Operation of the lock	X	X	X
General key function		X	X
Inspection function		X	X
External power supply		X	X
Allocation of management keys			X
Assign user key or transponder (only for personal use)		X	
Setting lock function			X

Accessories for e-locks



User key RFID card

- Up to 20 users can be assigned per lock, more on request

Item no.

ML32RFIDK



User key chip

- Up to 20 users can be assigned per lock, more on request

Item no.

ML32CHIP



Management key

- Up to 6 management keys can be management keys can be assigned

Item no.

01ESCHLOSSVS



Programming key

- 1 programming key is required programming key is required

Item no.

01ESCHLOSSPS



Please note!
To set up an e-lock, you need the key management in the form of the management key and the programming key.

Pin code E-lock

The pin code e-lock can be opened with a 4-7 digit numerical code. The programming of the users and their pin codes is done by means of administration and programming keys.



Video Pin code E-lock

- Key is replaced with numerical code
- Lever mechanism
- Management with management and programming key
- Lock housing made entirely of steel
- Inlet mounting
- Rotation angle 90° or 180°
- Opening and closing by turning the knob
- Operation via buttons; management with electronic keys
- Emergency power supply via management key
- Surface finish: brushed nickel
- Horizontal alignment
- Vertical orientation for vertical pull-outs (MRS®)

Technical data recessed lock

- Locking with a 4-7 digit numerical code
- Protection class IP55
- Power supply via 2x AAA batteries
- Dimensions (W x D x H): 105.17mm x 2.7mm x 29.57 mm (incl. knob 9.75mm)
- 2 years warranty

Technical data surface-mounted lock (retrofitting)

- Locking with a 4-7 digit numerical code
- Protection class IP55
- Power supply via 2 x lithium batteries CR2450
- Dimensions (W x D x H): 133 mm x 31.5 mm x 20.4mm (incl. knob depth 7.7mm)
- 2 years warranty



Pin code E-lock

Item no.	Lock variant
01PINSLEIN	Pin code E-lock 180° locking, recessed built-in (cannot be retrofitted)
01PINSLAUF	Pin code E-lock 180° locking, surface-mounted (retrofittable)
01PINSLEINZ	Pin code E-lock 90° for single drawer recessed fitted
01PINFLRE	Pin code E-lock hinged right for hinged door
01PINFLLI	Pin code E-lock hinged left for hinged door
01PINFL2	Pin code E-lock for double wing door





Please note!

To set up an e-lock, you need the key management in the form of the management key and the programming key.

RFID E-lock

The RFID e-lock can be opened with an RFID card or a chip. The programming of the locks is done by means of management and programming keys.



Video RFID E-lock

- Key or numerical code is replaced with RFID
- Lever mechanism
- Management with management and programming key
- Operation via RFID
- Inlet mounting
- Rotation angle 90° or 180°
- Opening and closing by turning the knob
- 4 x AA batteries; protection class IP55
- Emergency power supply via management key
- Housing made entirely of metal
- Surface finish: brushed nickel
- Horizontal alignment
- Vertical orientation for vertical pull-outs (MRS®)

Technical data recessed lock

- Closure with RFID standards: iClass and Mifare (13.56 MHz)
ISO 14443A - ISO 14443B - ISO 15693
- Protection class IP55
- Power supply via 4 x AA batteries
- Dimensions (W x D x H): 105.17mm x 2.7mm x 29.57 mm
(incl. knob 9.75mm)
- 2 years warranty

Technical data surface-mounted lock (retrofitting)

- Closure with RFID standards: iClass and Mifare (13.56 MHz)
ISO 14443A - ISO 14443B - ISO 15693
- Protection class IP55
- Power supply via 4 x AA batteries
- Dimensions (W x D x H): 133 mm x 31.5 mm x 20.4 mm
(incl. knob depth 7.7 mm)
- 2 years warranty



RFID E-Lock

Item no.	Lock variant	
01RFIDSLEIN	RFID e-lock 180° locking, recessed built-in (cannot be retrofitted)	
01RFIDSLAUF	RFID e-lock 180° locking, fitted on top (can be retrofitted)	
01RFIDSLEINZ	RFID e-lock 90° for single drawer recessed built-in	
01RFIDFLRE	RFID E-lock hinged right for hinged door	
01RFIDFLLI	RFID E-lock hinged left for hinged door	
01RFIDFL2	RFID e-lock for double wing door	