

Knürr Cabinets and Mobile drawer units

Complementary range of premium office storage furniture



Knürr Cabinets

Premium in every Detail



■ **Hard-wearing and easy to clean surface**



■ **Reliable espagnolette lock**



■ **ABS edge veneers all around**



■ **Segment bow handle**



■ **Metal levelling feet adjustable from cabinet inside for easy levelling**



■ **Rugged soft-close hinges with limiter (110°)**













■ **Turning handle suitable for locking system**

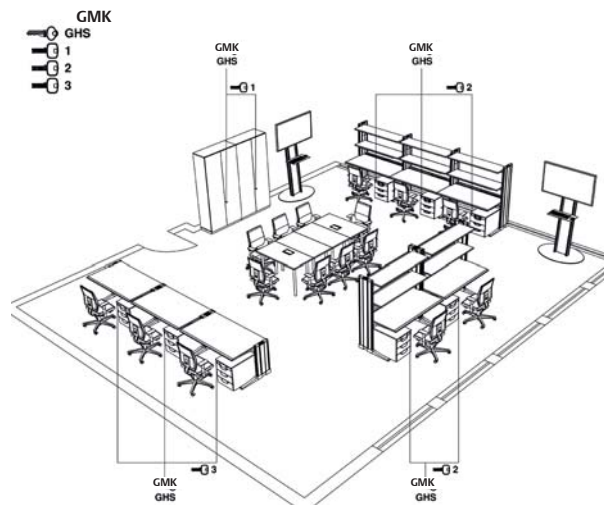
■ **Smooth-running sliding doors**



Individually configurable locking system

- General Master Key (GMK) for all locking categories.
- Changeable cylinder system.
- Allows future customization.

 GHS12		1.935.202	Turns locks of groups A and B.
 07001 - 08000		64 017.100.0	General Master Key
 HSA12		1.935.312	Turns locks of group A or B
 HSB12		1.935.326	
 MAB00		07001 - 07500 64 017.131.0 07501 - 08000 64 017.133.0	Master key
 07001 - 08000		1.935.270 0.921.408	Lock removal when lock opened. Turns locks of groups A and B.
 07001 - 08000		64 929.999.2	Removal key
 07001 - 07500 64 528.999.1 + Schl.		07501 - 08000 64 528.998.3 + Schl.	Reversible key. Profiled flat key. Turns one lock.
 07001 - 07500 64 928.999.1 + Schl.		07501 - 08000 64 928.996.1 + Schl.	Reversible key. Turns one lock.
 07001 - 07500 64 928.999.1 + Schl.		07501 - 08000 64 928.996.1 + Schl.	Key B1



- The contoured key profile ensures a high technical copy protection, owing to a testing unit both at lock and cylinder.
- Combines within the locking system.

- Sophisticated system with attractive value-for-money.
- Highest product quality and reliability for long-term use.

Finishes:



*Electrostatic discharge

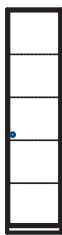
Design .1 light grey
(On request .7 ESD light grey)

Design .5 beech

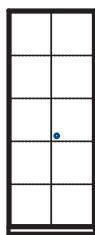
Individual finishes optional
(on request)

Knürr Cabinets

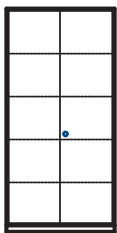
Order system – Double door cabinets



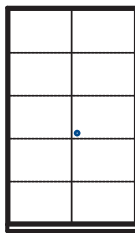
500 x 2064 mm
(Picture: 5 OH)



800 x 2064 mm
(Picture: 5 OH)



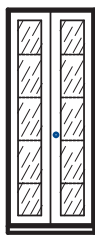
1000 x 2064 mm
(Picture: 5 OH)



1200 x 2064 mm
(Picture: 5 OH)



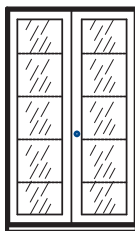
500 x 2064 mm
(Picture: 5 OH)



800 x 2064 mm
(Picture: 5 OH)



1000 x 2064 mm
(Picture: 5 OH)



1200 x 2064 mm
(Picture: 5 OH)



Glass surface

Wall-standing cabinet with double doors / Glass door cabinet 2 FH / 3 FH / 5 FH

- Completely bonded and doweled corpus made of melamin resin coated chipboards according to EN 14332
- All-around, pre-assembled pedestal with metal levelling feet to compensate surface irregularities
- Slotted, bonded back panel, 13 mm thick, as decorative rear
- Doors with metal strap hinge with softclose-automatic, opening angle 110°
- Espagnolette lock with cremone bolt and alternating cylinder (compatible with locking systems)
- Edges 2 mm ABS, rounded
- Metal shelf (see order chart) RAL 9011 black, adjustable in 32 mm grid, load capacity 75 kg/qm for all compartments (wooden shelf only volume conductive for conductive version)
- With glass double doors:
Optional partial glass door: chipboard door with 4mm safety glass infill

Colour

- Final digit of order number .1:
- Fully light grey
- Final digit of order number .5:
- Body RAL 7021 black grey
- Beech décor front

Supply schedule

- 1 wall standing cabinet with hinged door
With glass door:
- 1 wall standing cabinet with partially glassed door

How supplied

Assembled

Please note

The doors with the knob are always right hinged (RA) in standard. Left hinged doors (LA) on request.

W	H	No. of shelves	FH	Type	Order no. (D 430)	Order no. (D 650)	UP
500	772	1	2	door	00.321.400.x	00.321.600.x	1 unit
800	772	1	2	double door	00.321.401.x	00.321.601.x	1 unit
1000	772	1	2	double door	00.321.402.x	00.321.602.x	1 unit
1200	772	1	2	double door	00.321.403.x	00.321.603.x	1 unit
500	1352	2	3	door	00.321.404.x	00.321.604.x	1 unit
800	1352	2	3	double door	00.321.405.x	00.321.605.x	1 unit
1000	1352	2	3	double door	00.321.406.x	00.321.606.x	1 unit
1200	1352	2	3	double door	00.321.407.x	00.321.607.x	1 unit
500	2064	4	5	door	00.321.408.x	00.321.608.x	1 unit
800	2064	4	5	double door	00.321.409.x	00.321.609.x	1 unit
1000	2064	4	5	double door	00.321.410.x	00.321.610.x	1 unit
1200	2064	4	5	double door	00.321.411.x	00.321.611.x	1 unit
500	772	1	2	glass door	00.321.420.x	00.321.620.x	1 unit
800	772	1	2	glass double door	00.321.421.x	00.321.621.x	1 unit
1000	772	1	2	glass double door	00.321.422.x	00.321.622.x	1 unit
1200	772	1	2	glass double door	00.321.423.x	00.321.623.x	1 unit
500	1352	2	3	glass door	00.321.424.x	00.321.624.x	1 unit
800	1352	2	3	glass double door	00.321.425.x	00.321.625.x	1 unit
1000	1352	2	3	glass double door	00.321.426.x	00.321.626.x	1 unit
1200	1352	2	3	glass double door	00.321.427.x	00.321.627.x	1 unit
500	2064	4	5	glass door	00.321.428.x	00.321.628.x	1 unit
800	2064	4	5	glass double door	00.321.429.x	00.321.629.x	1 unit
1000	2064	4	5	glass double door	00.321.430.x	00.321.630.x	1 unit
1200	2064	4	5	glass double door	00.321.431.x	00.321.631.x	1 unit

Stackable cabinet with double doors

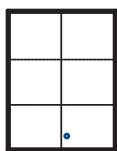
2 FH / 3 FH



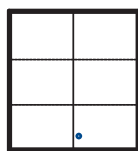
500 x 1292 mm



800 x 1292 mm



1000 x 1292 mm



1200 x 1292 mm

- Completely bonded and doweled corpus made of melamin resin coated chipboards according to EN 14332
- Slotted, bonded back panel, 13 mm thick, as decorative rear
- Doors with metal strap hinge with softclose-automatic, opening angle 110°
- Espagnolette lock with cremone bolt and alternating cylinder (compatible with locking systems)
- Edges 2mm ABS, rounded
- Metal shelf (see order chart) RAL 9011 black, adjustable in 32 mm grid, load capacity 75 kg/qm for all compartments (wooden shelf only volume conductive for conductive version)
- With glass double doors:
Optional partial glass door: chipboard door with 4mm safety glass infill

Colour

- Final digit of order number .1:
- Fully light grey
- Final digit of order number .5:
- Body RAL 7021 black grey
- Beech décor front

Supply schedule

- 1 stackable cabinet with hinged door
- 1 wall standing cabinet with partially glassed doors

How supplied

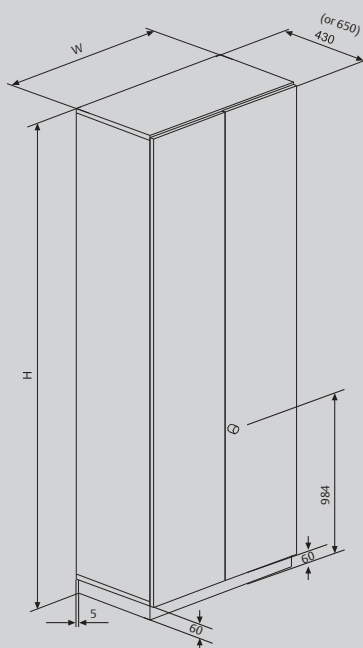
Assembled

Please note

The doors with the knob are always right hinged (RH) in standard. Left hinged doors (LA) on request.

Please also ask for further accessories such as clothes rails.

Dimensions:



Dimensions in mm: W = Width
H = Height
D = Depth
OU = Office unit (50 mm)
FH = Folder height, min. 325 mm / 12,8"
Replace „x“ with the number of your color choice

W	H	No. of shelves	FH	Type	Order no. (D 430)	Order no. (D 650)	UP
500	712	1	2	door	00.321.412.x	00.321.612.x	1 unit
800	712	1	2	double door	00.321.413.x	00.321.613.x	1 unit
1000	712	1	2	double door	00.321.414.x	00.321.614.x	1 unit
1200	712	1	2	double door	00.321.415.x	00.321.615.x	1 unit
500	1292	2	3	door	00.321.416.x	00.321.616.x	1 unit
800	1292	2	3	double door	00.321.417.x	00.321.617.x	1 unit
1000	1292	2	3	double door	00.321.418.x	00.321.618.x	1 unit
1200	1292	2	3	double door	00.321.419.x	00.321.619.x	1 unit
500	712	1	2	glass door	00.321.432.x	00.321.632.x	1 unit
800	712	1	2	glass double door	00.321.433.x	00.321.633.x	1 unit
1000	712	1	2	glass double door	00.321.434.x	00.321.634.x	1 unit
1200	712	1	2	glass double door	00.321.435.x	00.321.635.x	1 unit
500	1292	2	3	glass door	00.321.436.x	00.321.636.x	1 unit
800	1292	2	3	glass double door	00.321.437.x	00.321.637.x	1 unit
1000	1292	2	3	glass double door	00.321.438.x	00.321.638.x	1 unit
1200	1292	2	3	glass double door	00.321.439.x	00.321.639.x	1 unit

LH = Left hinged
RH = Right hinged

Dw = Drawers
DU = Drawer unit

1 DU = 32 mm = 1¼"



500 x 2064 mm



800 x 2064 mm



1000 x 2064 mm



1200 x 2064 mm

Wall-standing shelf unit

2 FH / 3 FH / 5 FH

- Completely bonded and doweled corpus made of melamin resin coated chipboards according to EN 14332
- All-around, pre-assembled pedestal with metal levelling feet to compensate surface irregularities
- Slotted, bonded back panel, 13 mm thick, as decorative rear
- Edges 2mm ABS, rounded
- Metal shelf (see order chart) 9011 black, adjustable in 32 mm grid, load capacity 75 kg/qm for all compartments (wooden shelf only volume conductive for conductive version)

Colour

- Final digit of order number .1:
- Fully light grey
- Final digit of order number .5:
- Body RAL 7021 black grey

Supply schedule

1 wall standing shelf unit

How supplied

Assembled

W	H	No. of shelves	FH	Order no. (D 430)	Order no. (D 650)	UP
500	772	1	2	00.321.440.x	00.321.640.x	1 unit
800	772	1	2	00.321.441.x	00.321.641.x	1 unit
1000	772	1	2	00.321.442.x	00.321.642.x	1 unit
1200	772	1	2	00.321.443.x	00.321.643.x	1 unit
500	1352	2	3	00.321.444.x	00.321.644.x	1 unit
800	1352	2	3	00.321.445.x	00.321.645.x	1 unit
1000	1352	2	3	00.321.446.x	00.321.646.x	1 unit
1200	1352	2	3	00.321.447.x	00.321.647.x	1 unit
500	2064	4	5	00.321.448.x	00.321.648.x	1 unit
800	2064	4	5	00.321.449.x	00.321.649.x	1 unit
1000	2064	4	5	00.321.450.x	00.321.650.x	1 unit
1200	2064	4	5	00.321.451.x	00.321.651.x	1 unit

Stackable shelf unit

2 FH / 3 FH

- Completely bonded and doweled corpus made of melamin resin coated chipboards according to EN 14332
- Slotted, bonded back panel, 13 mm thick, as decorative rear
- Edges 2mm ABS, rounded
- Metal shelf (see order chart) RAL 9011 black, adjustable in 32 mm grid, load capacity 75 kg/qm for all compartments (wooden shelf only volume conductive for conductive version)

Colour

- Final digit of order number .1:
- Fully light grey
- Final digit of order number .5:
- Body RAL 7021 black grey

Supply schedule

1 stackable shelf unit

How supplied

Assembled



500 x 1292 mm



800 x 1292 mm



1000 x 1292 mm



1200 x 1292 mm

W	H	No. of shelves	FH	Order no. (D430)	Order no. (D 650)	UP
500	712	1	2	00.321.452.x	00.321.652.x	1 unit
800	712	1	2	00.321.453.x	00.321.653.x	1 unit
1000	712	1	2	00.321.454.x	00.321.654.x	1 unit
1200	712	1	2	00.321.455.x	00.321.655.x	1 unit
500	1292	2	3	00.321.456.x	00.321.656.x	1 unit
800	1292	2	3	00.321.457.x	00.321.657.x	1 unit
1000	1292	2	3	00.321.458.x	00.321.658.x	1 unit
1200	1292	2	3	00.321.459.x	00.321.659.x	1 unit



Printer Cabinet

- Printer cabinet
- Width 1200 mm
- Depth 650 mm
- Height 750 mm
- With cable routing set D80mm at the rear side of top cover and at the bottom of side board
- Shortened shelves for cabling through cabinet
- 28mm top board with straight ABS edge on all sides

- Material / finish**
- Wooden main unit bonded, three layer particle board, FP/Y E1 version, directly coated, fire protection class B2
- Body, handles: light grey

- Can be adjusted with 4 levelling screws, with plinth
- All cabinets can be locked with cylinder lock
- With a centre panel
- Segment bow handle, matt nickel plated

- Colour**
- Main unit and shelf: RAL 7035 light grey
- Top board: RAL 7035 lightgrey with black edge

- Supply schedule**
- 1 Printer cabinet

- How supplied**
- Pre assembled

W	H	D	Model	Order no.	UP
1200	750	650		00.320.072.1	1 unit



Printer Rack ECO

- Bonded wooden main unit
- Can be adjusted with 4 levelling screws at the bottom board
- With cable routing grommet through top board and bottom for raised floor cabling
- 28mm top board with straight ABS edge on all sides

- Colour**
- Main unit and shelf: RAL 7035 light grey
- Top board: RAL 7035 lightgrey with black edge

- Supply schedule**
- 1 Printer cabinet

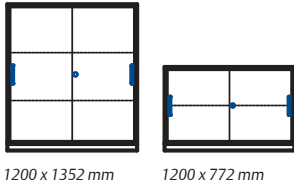
W	H	D	Order no.	UP
600	750	650	00.320.210.1	1 unit
1200	750	650	00.320.211.1	1 unit

Dimensions in mm: W= Width
 H = Height
 D = Depth
 OU = Office unit (50 mm)
 FH = Folder height, min. 325 mm / 12,8"
 Replace „x“ with the number of your color choice

LH = Left hinged
 RH = Right hinged

Dw = Drawers
 DU = Drawer unit

1 DU = 32 mm = 1¼"



1200 x 1352 mm

1200 x 772 mm

Cabinet with sliding doors

2 FH / 3 FH

- Completely bonded and doweled corpus made of melamin resin coated chipboards according to EN 14332
- Cabinet with middle support wall panel
- All-around, pre-assembled pedestal with metal levelling feet to compensate surface irregularities
- Slotted, bonded back panel, 13 mm thick, as decorative rear
- Doors with smooth-running roller gears, push-cylinder lock with exchangeable cylinder (compatible with locking systems), segment bow metal handle 160 mm
- Edges 2 mm ABS, rounded
- Metal shelf (see order chart), RAL 9011 black, adjustable in 32 mm grid, load capacity 75 kg/qm for all compartments (wooden shelf only volume conductive for conductive version)

Colour

Final digit of order number .1:

- Fully light grey

Final digit of order number .5:

- Body RAL 7021 black grey
- Beech décor front
- Segment bow handle, matt nickel plated

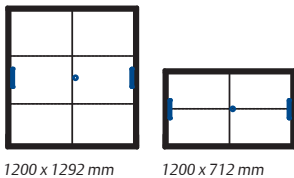
Supply schedule

1 wall standing cabinet with sliding door

How supplied

Assembled

W	H	No. of shelves	FH	Order no. (D 430)	Order no. (D 650)	UP
1200	772	1	2	00.321.460.x	00.321.660.x	1 unit
1200	1352	2	3	00.321.461.x	00.321.661.x	1 unit



1200 x 1292 mm

1200 x 712 mm

Stackable cabinet with sliding doors

2 FH / 3 FH

- Completely bonded and doweled corpus made of melamin resin coated chipboards according to EN 14332
- Cabinet with middle support wall panel
- Slotted, bonded back panel, 13 mm thick, as decorative rear
- Doors with smooth-running roller gears, push-cylinder lock with exchangeable cylinder (compatible with locking systems), segment bow metal handle 160mm
- Edges 2 mm ABS, rounded
- Metal shelf (see order chart), RAL 9011 black, adjustable in 32 mm grid, load capacity 75 kg/qm for all compartments (wooden shelf only volume conductive for conductive version)

Colour

Final digit of order number .1:

- Fully light grey

Final digit of order number .5:

- Body RAL 7021 black grey
- Beech décor front
- Segment bow handle, matt nickel plated

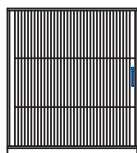
Supply schedule

1 stackable cabinet with sliding door

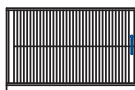
How supplied

Assembled

W	H	No. of shelves	FH	Order no. (D 430)	Order no. (D 650)	UP
1200	712	1	2	00.321.462.x	00.321.662.x	1 unit
1200	1292	2	3	00.321.463.x	00.321.663.x	1 unit



1200 x 1352 mm



1200 x 772 mm

Cabinet with tambour doors

2 FH / 3 FH

- Completely bonded and doweled corpus made of melamin resin coated chipboards according to EN 14332
- All-around, pre-assembled pedestal with metal levelling feet to compensate surface irregularities
- Slotted, bonded back panel, 13 mm thick, as decorative rear
- Shutter rollers made from smooth-running plastic lamellas, right to left, push-cylinder lock with exchangeable cylinder (compatible with locking systems), segment bow metal handle 160 mm
- Edges 2mm ABS, rounded
- Metal shelf (see order chart), RAL 9011 black, adjustable in 32 mm grid, load capacity 75 kg/qm
- Conductive version not available

Colour

Final digit of order number .1:

- Fully light grey
- Final digit of order number .5:
- Body RAL 7021 black grey
- Silver roller shutter
- Segment bow handle, matt nickel plated

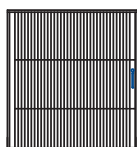
Supply schedule

1 cabinet with tambour doors

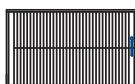
How supplied

Assembled

W	H	No. of shelves	FH	Order no. (D 430)	Order no. (D 650)	UP
1200	772	1	2	00.321.470.x	00.321.670.x	1 unit
1200	1352	2	3	00.321.471.x	00.321.671.x	1 unit



1200 x 1292 mm



1200 x 712 mm

Stackable cabinet with tambour doors

2 FH / 3 FH

- Completely bonded and doweled corpus made of melamin resin coated chipboards according to EN 14332
- Slotted, bonded back panel, 13 mm thick, as decorative rear
- Shutter rollers made from smooth-running plastic lamellas, right to left, push-cylinder lock with exchangeable cylinder (compatible with locking systems), segment bow metal handle 160mm
- Edges 2mm ABS, rounded
- Metal shelf (see order chart), RAL 9011 black, adjustable in 32 mm grid, load capacity 75 kg/qm
- Conductive version not available

Colour

Final digit of order number .1:

- Fully light grey
- Final digit of order number .5:
- Body RAL 7021 black grey
- Silver roller shutter
- Segment bow handle, matt nickel plated

Supply schedule

1 cabinet with tambour doors

How supplied

Assembled

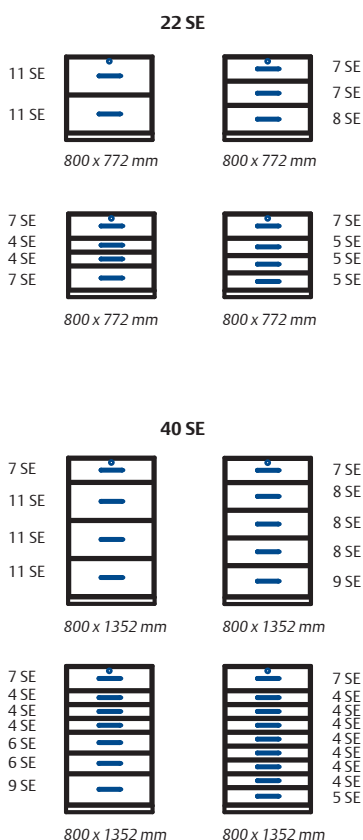
W	H	D	No. of shelves	FH	Order no. (D 430)	Order no. (D 650)	UP
1200	712	430	1	2	00.321.472.x	00.321.672.x	1 unit
1200	1292	430	2	3	00.321.473.x	00.321.673.x	1 unit

Dimensions in mm: W= Width
H = Height
D = Depth
OU = Office unit (50 mm)
FH = Folder height, min. 325 mm / 12,8"
Replace „x“ with the number of your color choice

LH = Left hinged
RH = Right hinged

Dw = Drawers
DU = Drawer unit

1 DU = 32 mm = 1¼"



Wall-standing cabinet with drawers

2-3-4-5-7-9 drawers

- Completely bonded and doweled corpus made of melamin resin coated chipboards according to EN 14332
- All-around, pre-assembled pedestal with metal levelling feet to compensate surface irregularities
- Slotted, bonded back panel, 13 mm thick, as decorative rear
- Edges 2 mm ABS, rounded
- Drawer cabinet version (1 SE = 32mm)
- Slides:
 - Soft Close full pull telescopic slides
 - Load rating 650 N
- Drawer inside dimensions: 326 mm deep
- Drawer usable width = width of the cabinet: minus 110 mm
- Drawers made from powder-coated sheet steel, height 91 mm, black on telescopic full pull-out slides
- Trims with segment bow metal handle

- Numerous customer-specific variants of variable trim heights
- Top trim with cylinder lock with exchangeable cylinder
- Reciprocal pull-out locking mechanism tilt protection due to integrated counterweight

Colour

Final digit of order number .1:

- Fully light grey

Final digit of order number .5:

- Body RAL 7021 black grey
- Beech décor front
- Segment bow handle, matt nickel plated

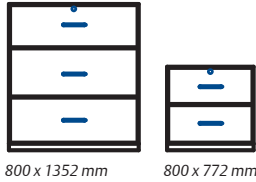
Supply schedule

1 wall-standing cabinet with drawers

How supplied

Assembled

W	H	Dw	Drawers (1 DU = 32 mm)	Order no. (D 430)	Order no. (D 650)	UP
800	772	2	11DU Top drawer / 1 x 11DU	00.321.474.x	00.321.674.x	1 unit
800	772	3	7 DU Top drawer / 1 x 7 DU / 1 x 8 DU	00.321.475.x	00.321.675.x	1 unit
800	772	4	7 DU Top drawer / 2 x 4 DU / 1 x 7 DU	00.321.476.x	00.321.676.x	1 unit
800	772	4	7 DU Top drawer / 3 x 5 DU	00.321.477.x	00.321.677.x	1 unit
800	1352	4	7 DU Top drawer / 3 x 11 DU	00.321.478.x	00.321.678.x	1 unit
800	1352	5	7 DU Top drawer / 3 x 8 DU / 1 x 9 DU	00.321.479.x	00.321.679.x	1 unit
800	1352	7	7 DU Top drawer / 3 x 4 DU / 2 x 6 DU / 1 x 9 DU	00.321.480.x	00.321.680.x	1 unit
800	1352	9	7 DU Top drawer / 7 x 4 DU / 1 x 5 DU	00.321.481.x	00.321.681.x	1 unit
1000	772	2	11 DU Top drawer / 1 x 11 DU	00.321.482.x	00.321.682.x	1 unit
1000	772	3	7 DU Top drawer / 1 x 7 DU / 1 x 8 DU	00.321.483.x	00.321.683.x	1 unit
1000	772	4	7 SDU Top drawer / 2 x 4 DU / 1 x 7 DU	00.321.484.x	00.321.684.x	1 unit
1000	772	4	7 DU Top drawer / 3 x 5 DU	00.321.485.x	00.321.685.x	1 unit
1000	1352	4	7 DU Top drawer / 3 x 11 DU	00.321.486.x	00.321.686.x	1 unit
1000	1352	5	7 DU Top drawer / 3 x 8 DU / 1 x 9 DU	00.321.487.x	00.321.687.x	1 unit
1000	1352	7	7 DU Top drawer / 3 x 4 DU / 2 x 6 DU / 1 x 9 DU	00.321.488.x	00.321.688.x	1 unit
1000	1352	9	7 DU Top drawer / 7 x 4 DU / 1 x 5 DU	00.321.489.x	00.321.689.x	1 unit
1200	772	2	11 DU Top drawer / 1 x 11 DU	00.321.490.x	00.321.690.x	1 unit
1200	772	3	7 DU Top drawer / 1 x 7 DU / 1 x 8 DU	00.321.491.x	00.321.691.x	1 unit
1200	772	4	7 DU Top drawer / 2 x 4 DU / 1 x 7 DU	00.321.492.x	00.321.692.x	1 unit
1200	772	4	7 DU Top drawer / 3 x 5 DU	00.321.493.x	00.321.693.x	1 unit
1200	1352	4	7 DU Top drawer / 3 x 11 DU	00.321.494.x	00.321.694.x	1 unit
1200	1352	5	7 DU Top drawer / 3 x 8 DU / 1 x 9 DU	00.321.495.x	00.321.695.x	1 unit
1200	1352	7	7 DU Top drawer / 3 x 4 DU / 2 x 6 DU / 1 x 9 DU	00.321.496.x	00.321.696.x	1 unit
1200	1352	9	7 DU Top drawer / 7 x 4 DU / 1 x 5 DU	00.321.497.x	00.321.697.x	1 unit



Suspension frame cabinet

2 / 3 drawers

- Completely bonded and doweled corpus made of melamin resin coated chipboards according to EN 14332
- All-around, pre-assembled pedestal with metal levelling feet to compensate surface irregularities
- Slotted, bonded back panel, 13 mm thick, as decorative rear
- Edges 2mm ABS, rounded
- Suspension frame from powder-coated sheet-steel, black, on telescopic slides, load rating 650 N
- With soft-close automatic
- Trims with segment bow metal handle 160 mm
- Top trim with cylinder lock with exchangeable cylinder
- Reciprocal pull-out locking mechanism tilt protection due to integrated counterweight

Colour

Final digit of order number .1:

- Fully light grey

Final digit of order number .5:

- Body RAL 7021 black grey

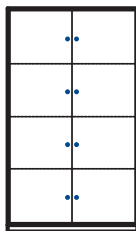
- Beech décor front

- Segment bow handle, matt nickel plated

How supplied

Assembled

W	H	No. of drawers	Order no. (D 430)	Order no. (D 650)	UP
800	772	2	00.321.498.x	00.321.698.x	1 unit
800	1352	3	00.321.499.x	00.321.699.x	1 unit



1200 x 2064 mm

Safe-deposit cabinet

with 8 compartments

- Completely bonded and doweled corpus made of melamin resin coated chipboards according to EN 14332
- All-around, pre-assembled pedestal with metal levelling feet to compensate surface irregularities
- Slotted, bonded back panel, 13 mm thick, as decorative rear
- 8 doors (4 left hinged, 4 right hinged)
- Doors with metal strap hinge with softclose-automatic, opening angle 110°
- Flush lock with changeable locking cylinder
- Edges 2 mm ABS, rounded
- Middle support wall panel and fixed installed shelves (Chipboard shelf volume-conductive in ESD version)

Colour

Final digit of order number .1:

- Fully light grey

Final digit of order number .5:

- Body RAL 7021 black grey

- Beech décor front

Supply schedule

1 Safe-deposit cabinet with individually locking doors.

How supplied

Assembled

W	H	D	Order no.	UP
1200	2064	430	00.321.500.x	1 unit

Dimensions in mm: W= Width
H = Height
D = Depth
OU = Office unit (50 mm)
FH = Folder height, min. 325 mm / 12,8"
Replace „x“ with the number of your color choice

LH = Left hinged
RH = Right hinged

Dw = Drawers
DU = Drawer unit

1 DU = 32 mm = 1¼"

Knürr Office Pedestals

Premium in every Detail



■ Robust and easy to clean surfaces



■ Locking mechanism



■ Storage compartment



■ Locking mechanism



Available in ESD* version



■ Softclose



■ Casters



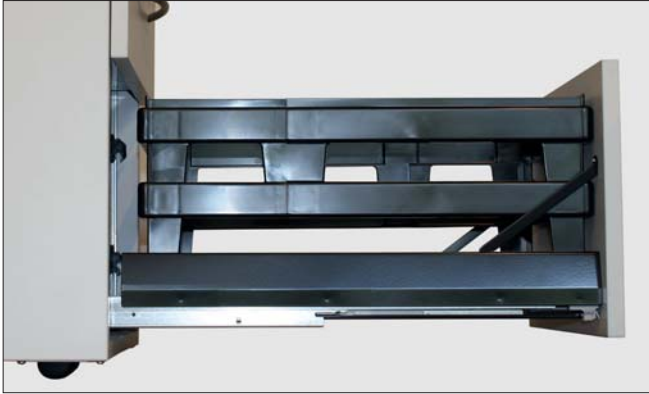
■ Robust pull-out drawers



■ Segment bow handle



*Electrostatic discharge



Configure to your needs

- Useful addition to the control room consoles
- Safe storage of business and private documents and items
- Creates order at each workstation
- Made to your demand
- Soft close drawers



- Robust
- Easy to clean
- Scratch resistant
- ABS edge veneers all around
- Drawers with dividers
- Segment bow handles, matt nickel plated

Knürr Office pedestals

Order system

Office pedestal Technical data

- Wooden bonded main units
- Drawer fronts with bow segment handle 160mm
- Double-wheel casters diameter 37mm, mounted with steel plate
- 1/2/3 OU partial extension, 6 OU full extension
- Container 1/3/6 with hanging file-folder frame and counter weight
- Bonded main unit
- All telescopic slides enclosed
- Drawer catch
- Central locking system with exchangeable cylinder
- One folding key, one regular key

Height units

- 1 OU (50 mm) Storage drawer
- 2 OU (100 mm) Drawer half pull
- 3 OU (150 mm) Drawer full pull
- 6 OU (300 mm) Drawer full pull

Drawer unit model:

- each storage drawer (1 OU) plus;
 - 3x150 mm (3x3 OU)
 or,
 - 1x150 mm, 1x300 mm (3 OU+6 OU)
 or,
 - 2x100 mm, 1x150 mm (2x2 OU+3 OU)
- At 300 mm with suspension frame

Load rating

- 400 N per twin swivel castor

Material / finish

- Main unit and top cover: Three-layer particle board, FP/Y E1 version, directly coated, fire protection class B2
- Drawer tray: Sheet steel in black

Technical data

- Drawer front from laminated particle board
- Segment bow handle: Cast metal
- ESD version (color .7)
- Standard version (color .1, .5, .8 and .9)

ESD version

- Main unit and top cover, conductive
- Drawer trims in wood version, three-layer particle board FP/Y E1 version
- Directly coated, fire protection class B2
- Requirements in acc. with EN 61340 and EN 438
- **Trials/tests in acc. with** IEC 61340-5-1, EN 438 T1 + T2

Colour combination

Final digit of order number .1:

- Main unit, top cover and drawer front: RAL 7035 light grey
- Segment bow handle: Matt nickel plated

Final digit of order number .5:

- Main unit and top cover: RAL 7021 black-grey
- Drawer front: beech décor

Segment bow handle: Matt nickel plated
Final digit of order number .7 / ESD-Version:

- Main unit, top cover and drawer front: RAL 7035 light grey
- Segment bow handle: Matt nickel plated
- **Final digit of order number .8:**
- Main unit and top cover: RAL 7021 black-grey
- Drawer front: RAL 7012 basalt grey
- Segment bow handle: Matt nickel plated
- **Final digit of order number .9:**
- Main unit, top cover and drawer front: RAL 7021 black-grey
- Segment bow handle: Matt nickel plated

Standards

- Main unit and top cover: DIN 68765
- EN 438 for high pressure laminate

On request:

- Containers with different locks and master key
- Other handles and surfaces available

Supply schedule

- 1 mobile office pedestal

How supplied

- Assembled

W	H	D	Model	Order no.	UP
435	566	600	1/3x3 OU	00.321.550.x	1 unit
435	566	600	1/3/6 OU	00.321.551.x	1 unit
435	566	800	1/3x3 OU	00.321.552.x	1 unit
435	566	800	1/3/6 OU	00.321.553.x	1 unit
435	466	600	1/2x2/3 OU	00.321.554.x	1 unit

Dimensions in mm: W= Width
H = Height
D = Depth
OU = Office unit (50 mm)
FH = Folder height, min. 325 mm / 12,8"
Replace „x“ with the number of your color choice



8 OU mobile office pedestal in version .9



MOB00219

Inclined Tray Set

- For clear and transparent storage of forms and papers in drawers
- With depth 600, up to 5 sections
- With depth 800, up to 7 sections

Material
Plastic

Colour
Black, not ESD

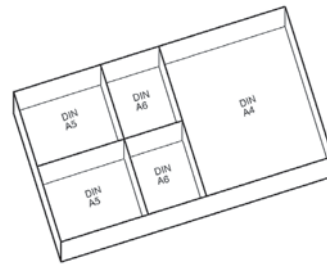
Supply schedule
1 Tray section

Order no.	UP
00.320.539.9	1 unit



ELI00270

Subdivider for Drawers



Material
Plastic

Finish
Black

Note
Subdivisions DIN A 5/DIN A 6 only in conjunction with DIN A 4 divider

Supply schedule
1 unit

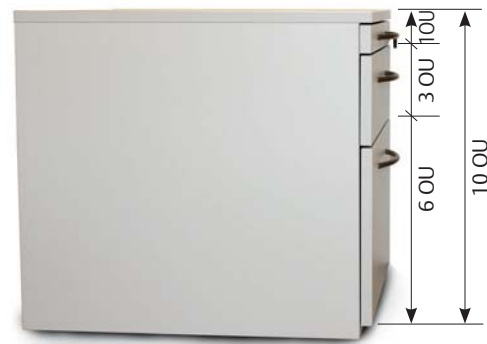
DAC00006

Model	ESD	Order no.	UP
DIN A 4		00.320.538.9	1 unit
DIN A 5		00.320.537.9	1 unit
DIN A 6		00.320.536.9	1 unit
DIN A 4	•	00.320.538.7	1 unit
DIN A 5	•	00.320.537.7	1 unit
DIN A 6	•	00.320.536.7	1 unit



1/3/6 OU mobile office pedestal in version .1

1/3x3 OU mobile office pedestal in version .1





Knürr Acoustics

Interior fitting and acoustics solutions

In the last two decades room acoustics became the central focus in interior design. We are happy to support you in all phases of the planning and realisation of your acoustics projects, either by phone or on site.

- Versatile and flexible
- Ideal sound absorption
- Quick and easy to assemble
- Many versions immediately available
- Complete system includes substructure

CPL/Melamine surfaces:



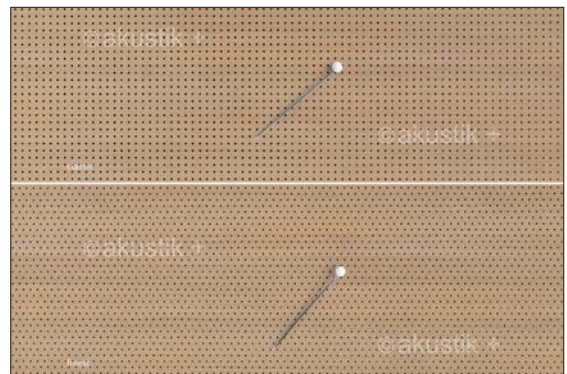
Platinum white

Sandbeige

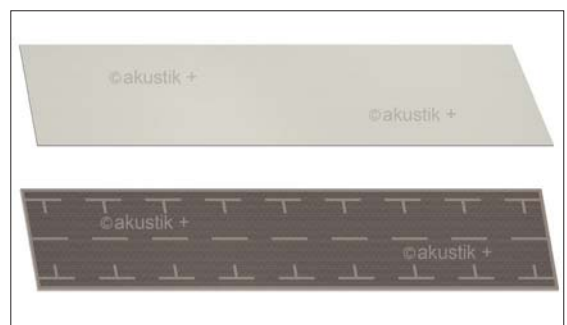
Lakeland Acacia bright

Ferrara oak natural bright

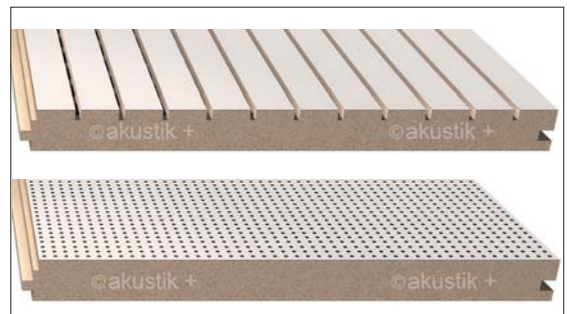
Arlington oak natural



Large formats Panels available up to 3.5m length in several laminates, real wood veneers or painted. Tailor-made upon request.



Included are not only the panels but also the fitting substructure. Suitable for large walls and as acoustic retrofit for smaller rooms.



Slats The invinite-system can be flexibly fitted to all room situations and offer a modern, linear look. Choose from perforated or slotted elements.

Technical properties of the materials used are certified by test- and classification reports and certificates from acknowledged international institutes.

The products tests are carried out by independent experts (acoustic measures to DIN EN ISO 345 „Acoustics - Measurement of sound absorption in a reverberation room“) and mathematically evaluated after DIN EN ISO 11654.

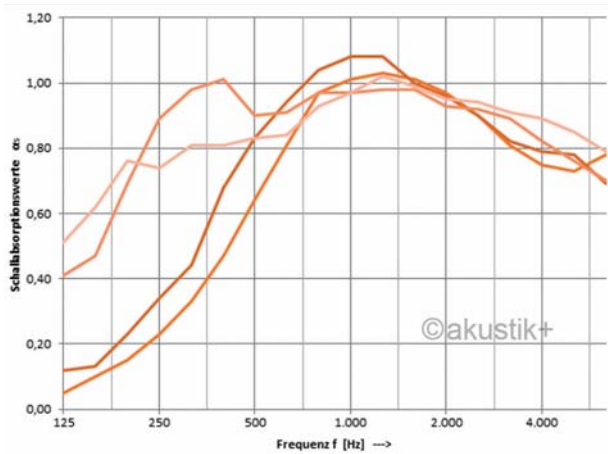
The frequency-dependent values of the sound absorption coefficient

and the single data (assessed sound absorption coefficient), NRC (Noise reduction Coefficient after ASTM C 423) and SAA (Sound Absorption Average) after ASTM C423) are available upon request.

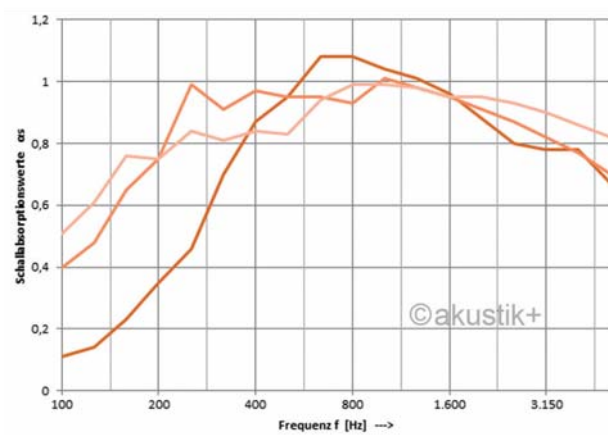
Only proven emission- low or free materials in use.



Sound absorption values of Perforation CLASSIC (1,8/1,8/0,5mm)



Sound absorption values of Perforation FINEST (1,8/1,8/0,5mm)



Knürr ESD* -Solutions

ESD furniture systems for anti-static outfits



ELI00473

	Knürr ESD workstation	10 ⁶ - 10 ⁸ Ohm
	Safety range for personnel	50 kOhm - infinite
Safety range: MOS components		
Danger area for personnel	Safety area for personnel and MOS components	Danger area for MOS components
10 ³ Ohm	10 ⁵ Ohm	10 ⁹ Ohm

- When computers go crazy, alarm systems no longer function or cash registers simply refuse to work, the gremlin at work is quite often easy enough to identify: Static Electricity.
- The constant development of highly integrated circuits results in increasingly more efficient (but also increasingly smaller!) equipment. Therefore it is all the more important to determine the growing sensitivity of **electrostatic sensitive devices (ESD)**. Even voltages of just 100 – 200 volt are enough to damage microprocessors or MOSFETs.

- High voltages are often triggered by modern plastics, artificial fibres in clothing and carpets, and by low humidity in centrally-heated rooms. Depending on the shoe material, speed and humidity, a person walking across a carpet can be loaded with between 2000 and 20,000 volts.

- There is no doubt about it! The safety of electronic components (not to mention the well-being of the operating personnel) can no longer be guaranteed under these conditions.

- With the **ESD workstations from Knürr**, the perfect operational workstation equipment is now available.
 - Site insulation in accordance with VDE 0100, § 24 and DIN 57 680 part 2.
 - Protection of electronic components against static electricity (EN 61340)

■ The Basics

Generation of electrostatic charges cannot always be prevented. Therefore the discharge must be specifically "influenced". Influenced means: All discharge processes must be run controlled and calculable. The calculable discharge process is described by the following exponential function:

$$U(t) = U_0 \cdot e^{-t/RC}$$

- U₀ = Initial voltage of the capacitor
- R = Leakage resistance
- C = Capacity

By activating the equation towards R, an equation is generated with which an ideal leakage resistance can be ascertained.

$$R_e = \frac{t_{zul}}{C \cdot \ln(U_0/U_{zul})}$$

The optimal discharge curve is consequently achieved. Assuming that the voltage (U₀) must be reduced within 0.1 sec (t_{zul}) to 50 V (U_{zul}) so that the electrostatic endangered components are not under high voltage for too long, the leakage resistance therefore acts as the regulator for a controlled discharge.

Of course, for the safety of the endan-

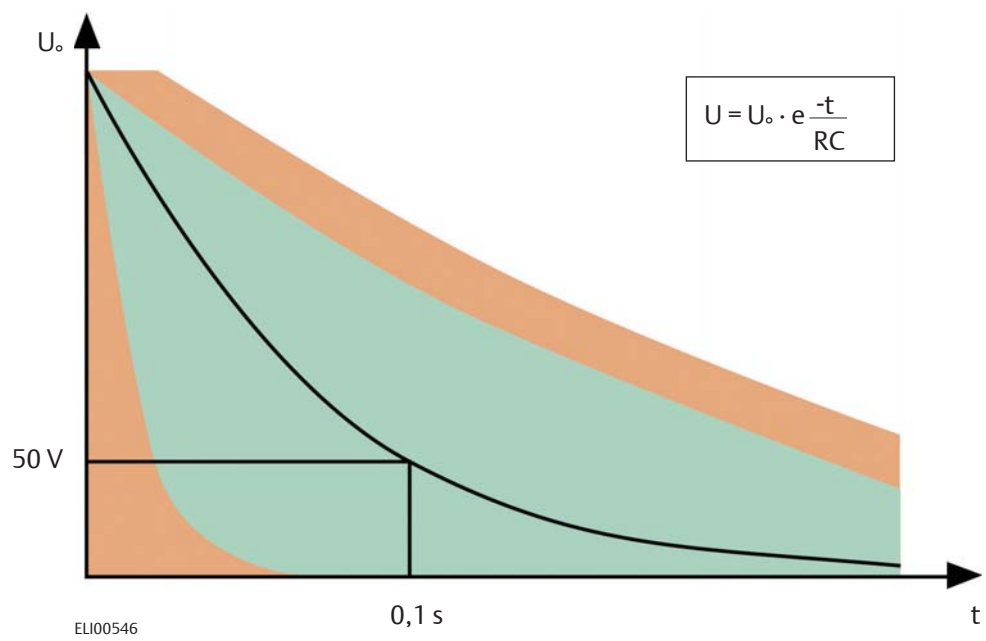


gered components it is also helpful if charges can be prevented before they are generated by equalising the different potentials. Conductive work and unit surfaces, plastic parts made of conductive materials, the connection of all parts with one another and with the ESD body are all required for this purpose.



*Electrostatic discharge

Easily accessible connections for ESD potential equalization, e.g. for measuring and soldering equipment must be available at each workstation. A cable is provided for the safe connection between workstation and ESD potential equalization. Easy release connection points for wristbands and other potential equalization conductors are also provided.



ELI00546

- Also included in safeguarding equipment are drawers and storage spaces inside and outside which are made of conductive material for further preventing charges from building up.
- With Knürr ESD workstations, all the necessary requirements are satisfied. For this very reason, both the complete workstation itself and work pieces, tools and operating personnel are all on an equipotential line. If potential differences occur as a result of rubbing or for whatever other reason, safe charge equalization or charge dissipation via earth is implemented immediately.

Conductive materials
 Last, and certainly by no means least, the safety equipping of Knürr ESD workstations has been made possible with the advances in the development of conductive materials (plastics, laminates, paints). Thanks to these materials we can now successfully unite both **ergonomic requirements** and **modern design** and **safety** in one system.

Diverse areas of application
 Highly sensitive components do not require just direct protection at electronic workstations; the safety equipping of all other work areas is just as important in this respect. They must also be equipped with conductive desks, chairs, racks, transport trolleys and containers.

If you follow the path of electrostatic endangered components via transport – laboratory – test area – production – goods output control – packaging through to dispatch, it soon becomes evident that ESD room equipment and ESD accessories have become an indispensable necessity.

- Each of these stations is a part of the quality chain, and as with every chain, a single weak link nullifies the capacities of the other segments.

Knürr ESD workstations provide a comprehensive safety solution to ensure efficiency

Ergonomically designed products and solutions from a single source

Emerson Network Power, a business of **Emerson** (NYSE:EMR), delivers software, hardware and services that maximize availability, capacity and efficiency for data centers, healthcare and industrial facilities.

Learn more about Emerson Network Power products and services at www.EmersonNetworkPower.eu

Knürr Technical Furniture as business unit manufactures and develops workstations for electronics labs and mobile equipment carriers for healthcare and automotive industries. Furthermore Knürr is the specialist for height adjustable control room workstations.

Learn more about Knürr Technical Furniture products and services at www.technical-furniture.com

Emerson Network Power
Global Headquarters
1050 Dearborn Drive
P.O. Box 29186
Columbus, OH 43229, USA
T +1 614 8880246

Knürr Technical Furniture GmbH
Mariakirchener Straße 38
94424 Arnstorf
Germany
T +49 8723 28 0
F +49 8723 28 138
furniture@knuerr.com
www.technical-furniture.com

While every precaution has been taken to ensure accuracy and completeness herein, Emerson assumes no responsibility, and disclaims all liability, for damages resulting from use of this information or for any errors or omissions. Specifications subject to change without notice.

Knürr and Knürr logo, Emerson, Consider it Solved, Emerson Network Power and the Emerson Network Power logo are trademarks and service marks of Emerson Electric Co. or one of its affiliated companies. ©2014 Emerson Electric Co. All rights reserved.