Knürr Mobile Equipment Carriers
Universal Cart Systems
Ergonomic, Modular, Future-Proof

knürr
technical-furniture.com

EMERSON™
Network Power

Knürr Mobile Equipment Carriers

Mobility In Practice

Modular & Industrial Solutions

Whether it be the workshop area, electronics lab, in health care applications or in office environment, our extensive standard range provides diverse solutions for the safe and secure mobility of valuable equipment. Our modular designs enable versatile cart configurations, immediately or at any time later on.

For demanding ESD environments Knürr provides various cart systems – ranging from robust transport trolleys through to the fully equipped measurements and diagnostics cart.

Ergonomic details also simplify daily tasks in a wide range of environments.

An extensive range of accessories supplements Knürr's mobile equipment carriers as requested by the customer: Flat screen holders, ESD castors, isolating transformers and leakage detectors, cable routing elements and all kinds of accessories for the medical sector.

MOB20030

MOB 20026

SYN20024

MET 20000

BIL00071

BIL00072

BIL00107

Knürr EliMobil®
Strong points

Aesthetics
- Modern and slim look with dynamic shapes
- Extrusions and die-cast rockers in modern design with narrow crosspiece
- Side panels of the shelves dynamically shaped
- Cable ducts are aesthetic and space-savingly integrated into the extrusion

Functionality
- High EMC safety with separate cable routing of mains and data cables
- Storage space in the crosspiece for socket strips and excess cables
- Space-saving with optional use of surface areas with 2 basic widths* (450 mm and 550 mm)
  *useable internal dimension between the extrusions
- Worktop can be loaded up to 300 N (overall load rating of the trolley: up to 1800 N)
- Distributed load drawer extension up to 100 N

Variability
- Numerous individual models possible
- All modules can be combined and mounted in the easiest possible way
- Individual configuration with adjustment of the installation components at 25 mm intervals
- Simple and quick adjustment without special tools
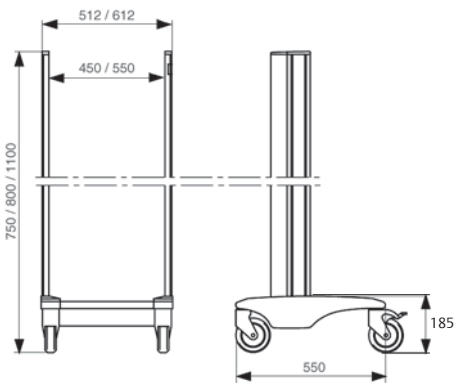
Convenience
- Easy to clean with coated surfaces
- All surfaces are corrosion-free, impact and scratch-proof and acid and disinfection agent-resistant
- Vibration-free and noiseless transport with special rubber smooth-running castors Ø 100 mm

BIL20011

4

BIL00151

BIL00237

Knürr EliMobil® System Components
Technical data

- Modules can be installed at increments of 25 mm

■ **Maximum static load rating**
- Per basic frame: 1800 N
- Per castor: 750 N
- Surface load per worktop: 300 N

■ **Material**
Basic rack consists of:
- Extrusions: extruded aluminium
- Rockers: die-cast aluminium
- Crosspiece: sheet steel
Worktops: sheet steel/plastic
Storage shelf, storage tray, drawer module:
sheet steel

■ **Finish**
- Metal parts: powder-coated texture
- Plastic parts: coated texture

■ **Color combinations**
Final digit of order number.2:
- Basic frame: RAL 7035 light-grey
- Plastic caps
  RAL 5003 sapphire blue
- Castors: RAL 9011, graphite black

■ **How supplied**
Fully assembled

BIL20010

Knürr EliMobil® Laptop cart

■ **Dimensions**
Height, 800
Overall width, 512 mm
Useable width, 450 mm
Depth, 550 mm

■ **Supply schedule**
1 Basic frame
1 Worktop with handle
1 Drawer unit
Division 3 OU
1 Storage tray

■ **Material**
Extrusions: aluminium
Worktops: sheet steel/plastic

■ **Color combinations**
RAL 7035 light-grey/
RAL 5003 sapphire blue

■ **Castors**
RAL 9011, graphite black

■ **How supplied**
Fully assembled

W	H	D	w	d		Order no.	UP
512	800	550	450	427		**00.306.447.2**	1 unit

Dimensions in mm: W= Width
H = Height
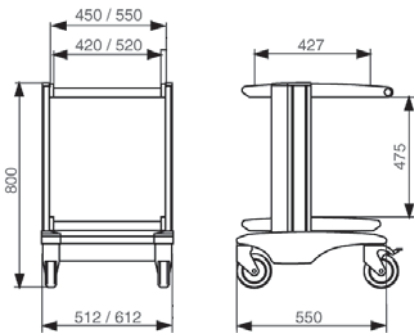D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height
unit, 1 HU = 44.45 mm
19"= 482.6 mm,
(ideal for 19" components
in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm

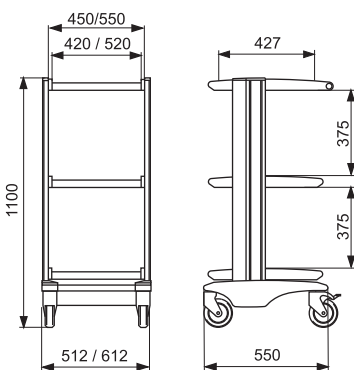Replace „x" with the number of your
color choice

5

BIL00216

BIL00205

Knürr EliMobil® PC 3

■ **Dimensions**
Height 800 mm
Overall width, 512 or 612 mm
Useable width, 450 or 550 mm
Depth, 550 mm

■ **Supply schedule**
1 Basic frame
1 Worktop with handle
1 Worktop

■ **Material**
Extrusions: aluminium
Worktops: sheet steel/plastic

■ **Color combinations**
RAL 7035 light-grey/
RAL 5003 sapphire blue

■ **Castors**
RAL 9011, graphite black

■ **How supplied**
Fully assembled

W	H	D	d	w		Order no.	UP
512	800	550	427	450		**00.306.424.2**	1 unit
612	800	550	427	550	Ⓟ	**00.306.425.2**	1 unit

BIL00217

BIL00206

Knürr EliMobil® PC 4

■ **Dimensions**
Height, 1,100 mm
Overall width, 512 or 612 mm
Useable width, 450 or 550 mm
Depth, 550 mm

■ **Supply schedule**
1 Basic frame
1 Worktop with handle
2 Worktops

■ **Material**
Extrusions: aluminium
Worktops: sheet steel/plastic

■ **Color combinations**
RAL 7035 light-grey/
RAL 5003 sapphire blue

■ **Castors**
RAL 9011, graphite black

■ **How supplied**
Fully assembled

W	H	D	d	w		Order no.	UP
512	1100	550	427	450		**00.306.428.2**	1 unit
612	1100	550	427	550	Ⓟ	**00.306.429.2**	1 unit

BIL00224

Knürr EliMobil® Labor 3

Dimensions
Height, 800
Overall width, 512 or 612 mm
Useable width, 450 or 550 mm
Depth, 550 mm

Supply schedule
1 Basic frame
1 Worktop with handle
1 Worktop
1 Storage tray

Material
Extrusions: aluminium
Worktops: sheet steel/plastic

Color combinations
RAL 7035 light-grey/
RAL 5003 sapphire blue
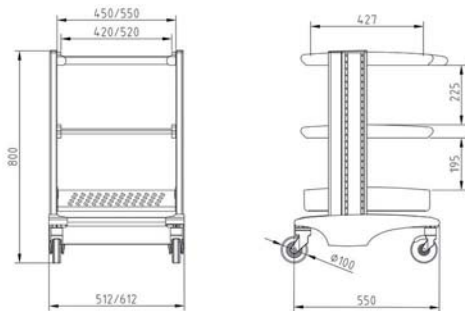
Castors
RAL 9011, graphite black

How supplied
Fully assembled

W	H	D	d	w		Order no.	UP
512	800	550	427	450		**00.306.432.2**	1 unit
612	800	550	427	550		**00.306.433.2**	1 unit

BIL00225

BIL00208

Knürr EliMobil® Labor 4

Dimensions
Height, 1,100 mm
Overall width, 512 or 612 mm
Useable width, 450 or 550 mm
Depth, 550 mm

Supply schedule
1 Basic frame
1 Worktop with handle
2 Worktops
1 Storage tray

Material
Extrusions: aluminium
Worktops: sheet steel/plastic

Color combinations
RAL 7035 light-grey/
RAL 5003 sapphire blue

Castors
RAL 9011, graphite black

How supplied
Fully assembled

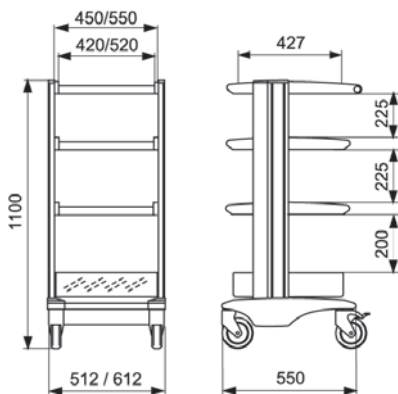| W	H	D	d	w		Order no.	UP
512	1100	550	427	450		**00.306.436.2**	1 unit
612	1100	550	427	550	P	**00.306.437.2**	1 unit

Dimensions in mm: W = Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height
unit, 1 HU = 44.45 mm
19" = 482.6 mm,
(ideal for 19" components
in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm

Replace „x" with the number of your
color choice

P = assemble to order (shipped within
10 working days)

Caution: In case of larger orders , delivery
times may increase.

Knürr EliMobil® Labor 5

■ **Dimensions**
Height, 800
Overall width, 512 or 612 mm
Useable width, 450 or 550 mm
Depth, 550 mm

■ **Supply schedule**
1 Basic frame
1 Worktop with handle
1 Drawer module
   Division: 3 OU
1 Worktop

■ **Material**
Extrusions: aluminium
Worktops: sheet steel/plastic

■ **Color combinations**
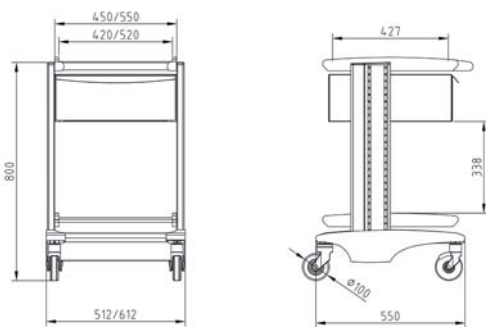RAL 7035 light-grey/
RAL 5003 sapphire blue

■ **Castors**
RAL 9011, graphite black

■ **How supplied**
Fully assembled

W	H	D	d	w		Order no.	UP
512	800	550	427	450		**00.306.448.2**	1 unit
612	800	550	427	550		**00.306.449.2**	1 unit

Knürr EliMobil® Labor 7

■ **Dimensions**
Height, 1,100 mm
Overall width, 512 or 612 mm
Useable width, 450 or 550 mm
Depth, 550 mm

■ **Supply schedule**
1 Basic frame
1 Worktop with handle
1 Drawer module, height 150 mm
1 Worktop
1 Storage tray

■ **Material**
Extrusions: aluminium
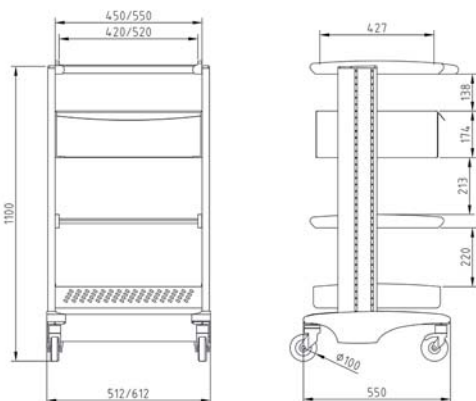Worktops: sheet steel/plastic

■ **Color combinations**
RAL 7035 light-grey/
RAL 5003 sapphire blue

■ **Castors**
RAL 9011, graphite black
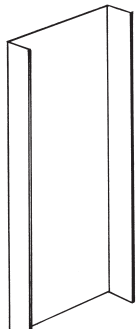
■ **How supplied**
Fully assembled

W	H	D	d	w		Order no.	UP
512	1100	550	427	450		**00.306.541.2**	1 unit
512	1100	550	427	550	Ⓟ	**00.306.542.2**	1 unit

BIL00134

BIL00224

BIL00169

Knürr EliMobil® Basic Rack

- Modules can be installed at increments of 25 mm

Maximum static load rating
- Per basic rack: 1,800 N
- Per castor: 750 N

Material
- Extrusions: extruded aluminum
- Rockers: die-cast aluminum
- Crosspiece: sheet steel

Finish
Metal parts: powder-coated texture

Color combinations
- Basic rack: RAL 7035, light gray
- Castors: RAL 9011, graphite black

W	H	D	w		Order no.	UP
512	750	550	450		**00.306.621.2**	1 unit
512	800	550	450		**00.306.631.2**	1 unit
512	1100	550	450		**00.306.641.2**	1 unit
612	750	550	550		**00.306.622.2**	1 unit
612	800	550	550		**00.306.632.2**	1 unit
612	1100	550	550	**P**	**00.306.642.2**	1 unit

Knürr EliMobil® Rear Panel

Material
Sheet steel, powder-coated

Color
RAL 7035, light gray, antistatic

W	H	D	w	Order no.	UP
	750	125	450	**00.306.850.1**	1 unit
	800	125	450	**00.306.851.1**	1 unit
	1100	125	450	**00.306.852.1**	1 unit
	750	125	550	**00.306.853.1**	1 unit
	800	125	550	**00.306.854.1**	1 unit
	1100	125	550	**00.306.855.1**	1 unit

Knürr EliMobil® Worktop

Material
Side panels – plastic
Covers – sheet steel, powder-coated
Handle – aluminum, powder-coated

Color
RAL 7035, light gray

W	H	D	w	d	Model		Order no.	UP
		475	450	427	without handle		**00.306.761.1**	1 unit
		475	550	427	without handle	**P**	**00.306.762.1**	1 unit
		475	450	427	with handle		**00.306.751.1**	1 unit
		475	550	427	with handle	**P**	**00.306.752.1**	1 unit

Knürr EliMobil® Storage Shelf

Material
Sheet steel, powder-coated

Color
RAL 7035, light gray

W	H	D	w	Model	Order no.	UP
	17	475	450	fixed	**00.306.773.1**	1 unit
	17	475	550	fixed	**00.306.774.1**	1 unit
	17	475	450	tilt	**00.306.775.1**	1 unit
	17	475	550	tilt	**00.306.776.1**	1 unit

Dimensions in mm: W = Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height unit, 1 HU = 44.45 mm
19" = 482.6 mm, (ideal for 19" components in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm

Replace „x" with the number of your color choice

P = assemble to order (shipped within 10 working days)

Caution: In case of larger orders , delivery times may increase.

BIL00225

Knürr EliMobil® Storage Tray

■ **Material**
Sheet steel, powder-coated

■ **Color**
RAL 7035, light gray

W	H	D	w		Order no.	UP
	91	475	450		**00.306.781.1**	1 unit
	91	475	550	P	**00.306.782.1**	1 unit

BIL20010

Knürr EliMobil® Drawer Module

■ **Material**
Sheet steel, powder-coated

■ **Color**
RAL 7035, light gray

W	Model		Order no.	UP
450	3 OU		**00.306.714.2**	1 unit
550	3 OU	P	**00.306.715.2**	1 unit

BIL00179   Photo similar

Knürr EliMobil® Keyboard Extension
Open

- With mouse table – moves to the left/right

■ **Color**
RAL 7035, light gray

■ **Material**
Sheet steel, powder-coated

W	H	D	Order no.	UP
450	55	455	**00.306.725.1**	1 unit
550	55	455	**00.306.730.1**	1 unit

** External dimension same as useable surface

BIL00151

Knürr EliMobil® Castor Set

■ **Load capacity**
750 N per castor Ø 100 mm

■ **Color**
RAL 9011, graphite black

■ **Supply schedule**
4 smooth-running castors
2 with snib

ESD		Order no.	UP
	P	**00.306.965.9**	1 Stk
•	P	**00.128.980.9**	1 Stk
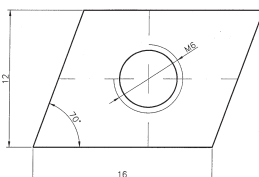
Knürr EliMobil® Sliding Nut, M6

- For mounting components or accessories
  on the outside of the extrusion

■ **Supply schedule**
20 sliding nuts

W	H	D	Order no.	UP
12	4	16	**00.306.970.8**	1 unit

Knürr DacoMobile®
Strong points

MOB00274

MOB20096

MOB20095

MOB20053

■ **Stability**
- Total load rating of up to 2100 N
- Worktops each with up to 800 N load rating
  High stability with low-lying centre of gravity
- Distributed load drawer extension up to 200 N
- Torsional strength with stable aluminium extrusions on die-cast aluminium stabilizers and cross-piece of sheet steel
- Optimal stability for equipment set up in the trolley with raised edges all around the worktop

■ **Convenience**
- Optimised operation with additional module components, such as
  - Cable duct
  - Rear panel
  - Euro mains distributor
  - Master switch
  - Socket strip
- Ergonomically optimal adjustment with
  - Keyboard extension with side mouse table
  - Pull-out shelves
- Effortless management of obstacles and uneven floors with Ø 125 mm large smooth-running castors
- Positioning with 2 lockable castors
- No marks and scratches on the doors, panels and fittings due to the integrated plastic bumper cap

■ **Variability**
- Standard and ESD model components
- Modular designs enable numerous individual models
- Versatile applications ranging from the simple storage trolley to the complex medical trolley
- Simple and quick adjustment without special tools

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Knürr DacoMobile® system components
Technical data

MOB20051

- Modules can be installed in 50 mm increments in height
- Smooth-running castors, Ø 125 mm, two with stoppers

■ **Material**
Basic rack consists of:
- Extrusions: extruded aluminum
- Runners: die-cast aluminum
- Crosspiece: sheet steel
Worktop:
sheet steel
Other modules: combination of sheet steel with laminated particle board, or sheet steel.

■ **Finish**
Metal parts: powder-coated texture
Laminated sheet: fine-textured

■ **Color**
Extrusions, runners, castors:
RAL 5003, sapphire blue
or RAL 7021 ESD
or RAL 7035, light gray
Modules:
RAL 7035, light gray
ESD castors: black

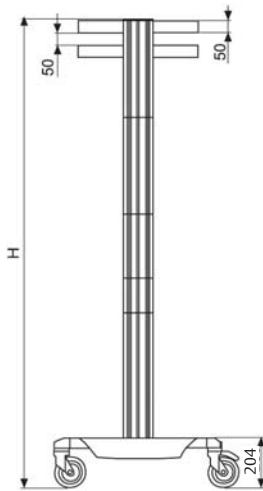■ **Maximum static load rating**
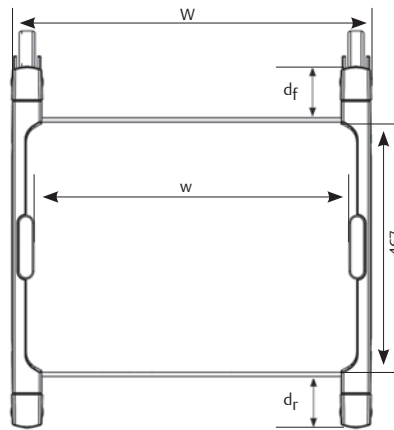Per basic rack: 2,100 N
Per castor: 750 N
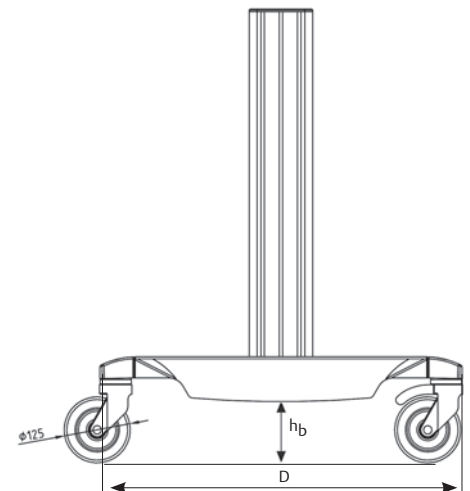Surface load per worktop:
up to 800 N

■ **How supplied**
Fully assembled

MOB20035

MOB20076

MOB20077

Installation position of the Knürr DacoMobile® elements in 50 mm increments, measured from above.

W (mm)	596	696
w (mm)	496	596

D = 680 mm
h_b = 120 mm
d_f = 97 mm
d_r = 97 mm

Knürr DacoMobile® 1515

Material
Worktops – sheet steel
Handle(s) – aluminum extrusion
Base unit crosspiece – sheet steel

Dimensions
Height 1,515 mm

Color
RAL 5003, sapphire blue /
RAL 7035, light gray

Supply schedule
1 basic rack
2 handles
4 worktops

How supplied
Partially assembled

W	H	D	w		Order no.	UP
696	1515	685	596	P	00.106.628.2	1 unit

MOB20097

Mobile ESD-Measuring and Analysis Station

Color combination
Worktop, RAL 7035, light gray
Extrusions and stabilizer,
RAL 7021 black-gray

Castor – Ø 125 mm

Load rating
Basic rack: 2,100 N
Per castor: 750 N
Surface load per worktop: 800 N

Material / Finish
Basic rack consists of:
- Extrusions: extruded aluminum
- Rockers: die-cast aluminum, powder-
  coated;

Sliding handle – aluminum extrusion
Base unit crosspiece – sheet steel
Drawer unit, sheet steel
Table top, sheet steel

Supply schedule
1 ESD-basic rack
2 ESD-worktop
1 ESD-drawer
1 ESD-handle

How supplied
Assembled

W	H	D	w	d	Order no.	UP
696	860	685	596	490	00.115.620.9	1 unit

MOB20098

Dimensions in mm: W = Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height
unit, 1 HU = 44.45 mm
19" = 482.6 mm,
(ideal for 19" components
in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm

Replace „x" with the number of your
color choice

P = assemble to order (shipped within
10 working days)

Caution: In case of larger orders , delivery
times may increase.

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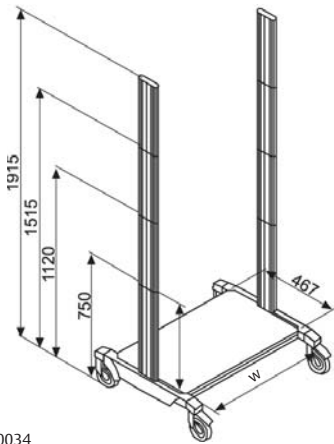
MOB20034

MOB00333

Knürr DacoMobile® Basic Rack

■ **Finish**
Replace „x" with the number of your color choice.
Final digit of order number .1:
Vertical extrusions, die-cast aluminium runners RAL 7035 Light gray
Bottom frame cover RAL 7035 Light gray
Castors, bumper-caps and end-caps black

Final digit of order number .2:
Vertical extrusions, die-cast aluminium runners RAL 5003 Sapphire blue
Bottom frame cover RAL 7035 Light gray
Castors, bumper-caps and end-caps black
RAL 5003 Sapphire blue

ESD finish:
Vertical extrusions, die-cast aluminum runners RAL7021 black grey, ESD
bottom cover
RAL 7035, light gray, ESD

Conductive castors, impact protection caps and end-caps, black

■ **Supply schedule**
1 bottom cover made of sheet steel
2 die-cast aluminum runners with plastic bumper caps
4 smooth-running castors – Ø 125 mm, 2 with snib
2 vertical aluminum extrusions with threaded strips for mounting the modules

Design your own individual equipment carrier as follows:
1. Choose ESD or Standard
2. Select a width
3. Select the height of the basic rack
4. Pick out modules (bear widths in mind)

W	H	w	ESD		Order no.	UP
596	750	496			**00.101.505.x**	1 unit
696	750	596			**00.101.605.x**	1 unit
596	750	496	•		**00.101.614.9**	1 unit
696	750	596	•		**00.101.615.9**	1 unit
596	1120	496			**00.103.505.x**	1 unit
696	1120	596		Ⓟ(.2)	**00.103.605.x**	1 unit
596	1120	496	•		**00.103.614.9**	1 unit
696	1120	596	•		**00.103.615.9**	1 unit
596	1515	496			**00.104.505.x**	1 unit
696	1515	596		Ⓟ(.2)	**00.104.605.x**	1 unit
596	1515	496	•		**00.104.614.9**	1 unit
696	1515	596	•		**00.104.615.9**	1 unit
596	1915	496			**00.105.505.x**	1 unit
696	1915	596		Ⓟ(.2)	**00.105.605.x**	1 unit
596	1915	496	•		**00.105.614.9**	1 unit
696	1915	596	•		**00.105.615.9**	1 unit

MOB20057

Knürr DacoMobile® Cable Duct
Large

- With convenient hinged cover with two quicklocks
- Separate cable routing via mounting strip
- Cable exit via sealing lips at any height
- Can be mounted left or right

■ **Material**
Sheet steel, powder-coated
RAL 7035, light gray, antistatic
ESD: RAL 7021, black-gray, antistatic

■ **Supply schedule**
1 cable duct
Mounting material

| W	H	D	ESD	Order no.	UP
85	1120	190		**00.118.014.1**	1 unit
85	1515	190		**00.118.015.1**	1 unit
85	1915	190		**00.118.016.1**	1 unit
85	1120	190	•	**00.118.214.9**	1 unit
85	1515	190	•	**00.118.215.9**	1 unit
85	1915	190	•	**00.118.216.9**	1 unit

MOB20067

Knürr DacoMobile® Castor Set

■ Load capacity: 750 N per castor – ø 125 mm

■ **Color**
Standard castors: RAL 5003, sapphire blue
ESD: Black

■ **Supply schedule**
4 smooth-running castors
2 with stopper

| w	H	D	ESD		Order no.	UP
				P	00.128.965.2	1 unit
		•		**P**	00.128.975.9	1 unit
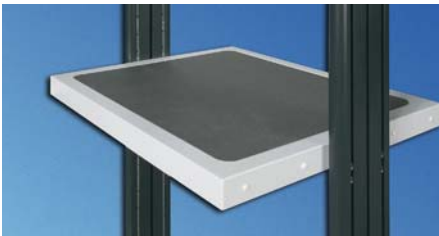
MOB20071   version: sheet steel

Knürr DacoMobile® Worktop

■ **Material**
sheet steel, powder-coated

■ **Color**
RAL 7035, light gray
ESD version:
RAL 7035, light gray, ESD

■ **Supply schedule**
1 worktop
Mounting material

■ **Note**
Please order handle and anti-slide mats
separately.

H	D	w	Model	ESD		Order no.	UP
50	490	496	Sheet steel			**00.101.530.1**	1 unit
50	490	596	Sheet steel		**P**	**00.101.630.1**	1 unit
50	490	496	Sheet steel, ESD	•		**00.101.540.1**	1 unit
50	490	596	Sheet steel, ESD	•		**00.101.640.1**	1 unit
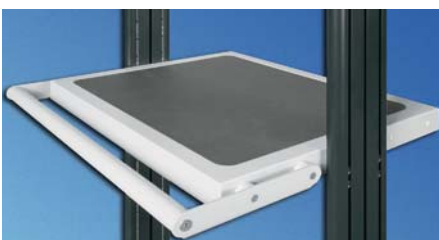
MOB20070

Knürr DacoMobile® Worktop Handle

- For sheet steel worktops
- Can be mounted from front and/or rear

■ **Material**
Sheet steel
Aluminum extrusion handle

■ **Color**
RAL 7035, light gray
ESD: RAL 7021, dark gray, antistatic

■ **Supply schedule**
1 handle
2 mounting brackets
Mounting material

| w	Model	ESD		Order no.	UP
496	Dacomobile worktop handle			**00.101.045.1**	1 unit
596	Dacomobile worktop handle		**P**	**00.101.050.1**	1 unit
496	Dacomobile worktop handle ESD	•		**00.101.145.1**	1 unit
596	Dacomobile worktop handle ESD	•		**00.101.150.1**	1 unit

Dimensions in mm: W= Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height
unit, 1 HU = 44.45 mm
19" = 482.6 mm,
(ideal for 19" components
in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm

Replace „x" with the number of your
color choice

P = assemble to order (shipped within
10 working days)

Caution: In case of larger orders , delivery
times may increase.

15
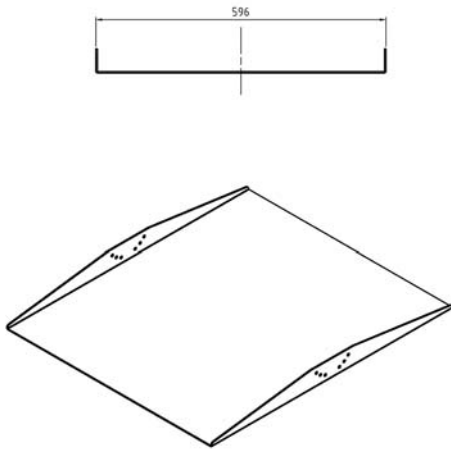
Tiltable Mounting Plate

- Universal mounting plate. Can be mounted in
  three different angle positions
- Maximum static surface load: 20kg

■ **Material**
Sheet-steel, powder-coated

■ **Finish**
RAL 7035 Light-gray

■ **Supply schedule**
1 mounting plate
Mounting material

W	D	w	Order no.	UP
596	600	496	**00.101.134.1**	1 unit
696	600	596	**00.101.135.1**	1 unit
596	700	496	**00.101.137.1**	1 unit
696	700	596	**00.101.138.1**	1 unit

MOB20063

Knürr DacoMobile® Cross Extrusion

- For cross-bracing the basic rack with heavy
  components or with high carts

■ **Material**
Sheet steel, powder-coated

■ **Finish**
Final digit of order number
.1: RAL 7035 Light-gray

Final digit of order number
.2: RAL 5003 Sapphire blue
Final digit of order number
.9: ESD version, RAL 7021 black-gray ESD

■ **Supply schedule**
1 cross extrusion
Mounting material

H	w	Model	ESD	Order no.	UP
	496	Sheet steel		**00.122.510.X**	1 unit
	596	Sheet steel		**00.122.611.X**	1 unit
	496	Sheet steel, ESD	•	**00.122.510.9**	1 unit
	596	Sheet steel, ESD	•	**00.122.611.9**	1 unit

MOB20050

Knürr DacoMobile® Keyboard Extension
Open

- ESD or standard version
- Extension board with telescopic slides
- Mouse table can be moved to the left or right

■ **Material**
Sheet steel, powder-coated
Tray handle – plastic

■ **Color**
Extension board, mouse table:
RAL 7035, light-grey, antistatic
Standard tray handle, RAL 5003,
sapphire blue
ESD handle, black

■ **Supply schedule**
1 keyboard extension, open,
  with mouse table
Mounting material

H	D	w	Model	ESD	Order no.	UP
50	490	496	Sheet steel		**00.125.525.2**	1 unit
50	490	596	Sheet steel	[P]	**00.125.625.2**	1 unit
50	490	496	Sheet steel, ESD	•	**00.125.530.1**	1 unit
50	490	596	Sheet steel, ESD	•	**00.125.630.1**	1 unit

MOB20074

Knürr DacoMobile® Keyboard Extension
Closed

- ESD or standard version
- Closed sheet steel carcass
- Main unit cover recessed for optional anti-slide mats
- Extension board with telescopic slides
- Mouse table can be moved to the left or right with or without lock

Material
Sheet steel, powder-coated
Tray handle – plastic

Color
Main unit, extension board, mouse table:
RAL 7035, light-grey, antistatic
Standard tray handle, RAL 5003,
sapphire blue
ESD handle, black

Supply schedule
1 keyboard extension, closed,
  with mouse table
Mounting material

H	D	w	Model	ESD	Order no.	UP
100	490	496	With lock		00.127.516.2	1 unit
100	490	596	With lock		00.127.616.2	1 unit
100	490	496	With lock	•	00.127.526.1	1 unit
100	490	596	With lock	•	00.127.626.1	1 unit

MOB20072

MOB20073

Knürr DacoMobile® Drawer Module

- ESD or standard version
- With or without lock
- Height – 100 or 150 mm
- Sheet steel main unit
- Main unit cover with depression for optional anti-slide mats

Material
Sheet steel, powder-coated
Tray handle – plastic

Color
Main unit, drawer
RAL 7035, light gray, antistatic
Tray handle: Standard RAL 5003,
sapphire blue
ESD handle: Black

Supply schedule
1 drawer module
Mounting material

H	D	w	Model	ESD		Order no.	UP
100	490	496	With lock			00.117.536.2	1 unit
100	490	596	With lock			00.117.616.2	1 unit
100	490	496	With lock	•		00.117.526.1	1 unit
100	490	596	With lock	•		00.117.626.1	1 unit
150	490	496	With lock			00.117.538.2	1 unit
150	490	596	With lock		P	00.117.618.2	1 unit
150	490	496	With lock	•		00.117.528.1	1 unit
150	490	596	With lock	•		00.117.628.1	1 unit

Dimensions in mm: W = Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height
unit, 1 HU = 44.45 mm
19" = 482.6 mm,
(ideal for 19" components
in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm

Replace „x" with the number of your
color choice

P = assemble to order (shipped within
10 working days)

Caution: In case of larger orders , delivery
times may increase.

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MOB20068

Knürr DacoMobile® Storage Tray

- Tray for paper, cables or small parts
- Height 80 mm
- With perforation Ø 8 mm

Material
Sheet steel, powder-coated

Color
RAL 7035, light gray, antistatic

Supply schedule
1 storage tray
Mounting material

H	D	w	Model	ESD	Order no.	UP
80	490	496	ESD	•	**00.111.512.1**	1 unit
80	490	596	ESD	•	**00.111.612.1**	1 unit

MOB20067

MOB20082

Knürr DacoMobile® Mounting Kit, Fixed
For 19" DoubleProRack Enclosures

- Installation option for two different enclosure depths in the basic rack
- Maximum static load rating, 800 N
- Only for Knürr DacoMobile® width 600 mm!
- Only for Knürr DoubleProRack Enclosure Width 600; depth 500 mm, 600 mm, 700 mm

Supply schedule
1 pair of mounting brackets

Note
More information on 'DoubleProRack':
www.pdb.knuerr.com

W	H	D	Order no.	UP
		500	**00.101.130.1**	1 unit
		600	**00.101.131.1**	1 unit
		700	**00.101.132.1**	1 unit

Spacer set for DoubleProRack

- Recommended for DoubleProRack enclosures, mounted in DacoMobile® trolley to stabilize the enclosure

Material
Aluminium extrusion, powder-coated
RAL 7035 light grey

Supply schedule
2x spacer 20mm length
2x Cylinder head screw M6x60
2x Spring nut M6
2x Star washer 6.4mm

W	H	D	Order no.	UP
			00.101.016.1	1 unit

Dimensions in mm: W= Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height unit, 1 HU = 44.45 mm
19"= 482.6 mm, (ideal for 19" components in acc. with DIN 41494)
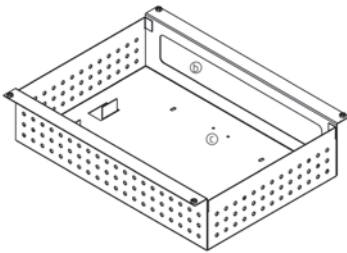UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm
Replace „x" with the number of your color choice

P = assemble to order (shipped within 10 working days)

Caution: In case of larger orders , delivery times may increase.

ESD mounting set for isolating transformer

MOB20064

- Top-Box: Two-piece – bottom panel with cover
- Mounting via the base plate of the
  Knürr DacoMobile®
- Tray: Mount on underside of base unit
- Secure fixing of the isolating transformers
- With ventilation perforations

■ **Material**
Sheet steel, powder-coated

■ **Color**
RAL 7035, light gray, antistatic

■ **Supply schedule**
1 mounting set
Mounting material

■ **Note**
Only for Knürr Dacomobile:
W 696 mm, w 596 mm

W	H	D	Model	Order no.	UP
596	140	290	Top-Box	**00.101.260.1**	1 unit
520	120	350	Tray	**00.101.262.1**	1 unit

Knürr DacoMobile® Master Switch Module

MOB20048

- For mounting on the vertical extrusions
- With lit on/off switch, white
  Pre-wired with H05VV-F3G cable, 1.5 mm²
- Sheet steel, powder-coated

■ **Color**
Standard: RAL 7035, light gray, antistatic

■ **Supply schedule**
1 master switch module
Mounting material

W	H	D	ESD	Order no.	UP
40	76	90		**00.118.001.1**	1 unit

Knürr DacoMobile® Rubber Mat

MOB00298

■ **Material**
Self-adhesive rubber-mat made of open
pore sponge rubber

■ **Colour**
Standard: gray, ESD: black

W	D	Model	ESD		Order no.	UP
425	420	Standard, for sheet-steel table top and drawer unit top			**00.101.195.0**	1 unit
525	420	Standard, for sheet-steel table top and drawer unit top		P	**00.101.200.9**	1 unit
425	420	Standard, for sheet-steel keyboard extension open			**00.105.196.0**	1 unit
525	420	Standard, for sheet-steel keyboard extension open			**00.101.202.9**	1 unit
425	420	ESD, for sheet-steel tabletop and drawer unit top	•		**00.101.198.0**	1 unit
525	420	ESD, for sheet-steel tabletop and drawer unit top	•	P	**00.101.208.9**	1 unit
425	420	ESD, for sheet-steel keyboard extension open	•		**00.101.199.0**	1 unit
525	420	ESD, for sheet-steel keyboard extension open	•		**00.101.210.9**	1 unit

MOB00402

Knürr DacoMobile® 19"

Color
RAL 5003, sapphire blue /
RAL 7035 light-grey

Supply schedule
1 Basic rack
1 Cross extrusion
2 19" Extrusions

Installation height 1600.2 mm,
1733.55 mm
10 Chassis runners

How supplied
Part assembled

W	H	D	HU/U	h	Order no.	UP
606	1865	685	36	1600,20	**01.316.016.2**	1 unit
606	2000	685	39	1733,55	**01.316.019.2**	1 unit

MOB00336

Knürr DacoMobile® Chassis Runner Set
For mounting 19" equipment

Material
Sheet steel, zinc passivated

Supply schedule
2 Chassis runners
Mounting material

Dimensions
Length: 200 mm
Thickness: 2 mm
Angle bracket: 44 x 50 mm

W	H	D	Order no.	UP
50	44	200	**01.316.026.7**	1 unit

Dimensions in mm: W = Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height
unit, 1 HU = 44.45 mm
19" = 482.6 mm,
(ideal for 19" components
in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm

Replace „x" with the number of your
color choice

SYN20005

Knürr SynergyCart®
Strong points

■ **The functional solution**
- IT cart for hospitals (ward cart)
- Equipment cart for health care
- Test cart in production/workshops
- Storage consignment, scanner cart
- Ideal for automotive and industrial projects where small, space-saving carts with cable management are required

- The unmistakable design is harmonized with the Knürr Synergy® product family
- Fully assembled and turnkey ready for use
- Tested in accordance to the DIN EN 60601_1
- Strong, and yet attractively designed sheet steel basic frame with vertical extruded aluminum supports for the highest possible safety and stability
- ESD versions of all modules available
- Modern, smooth-running double wheel castors in conductive version
- Ergonomics in detail:

All modules can be mounted at any height, absolutely in accordance with the user's individual wishes
- User-friendly cable management with plenty of room for cables, socket strips, isolating transformers, cable exit to the front over the entire height

■ **Material**
- Sheet steel/extruded aluminum tube handle
- Cover with master switch optionally
- Aluminum extrusion vertical supports
- Modules can be mounted stepless on the height via T-slots on the aluminum extrusion
- Welded sheet steel base unit
- Spacious cable exit from the supports in the base tray
- Twin swivel castors, Ø125 mm
- Bumper caps

SYN20024

SYN200090

21

SYN20002

Knürr SynergyCart® Computer Cart
The mobile PC workstation, e.g. for stores, office, lab, training

Material
- Extruded aluminum vertical supports and handle, powder-coated
- Sheet steel basic frame and installation modules, powder-coated
- Plastic bumper caps

Finish
.1: RAL 7035 light gray
.9: Base unit, cover for base unit, bumper caps, handle, extrusion cover, worktops, keyboard extension, holder for tower PC: RAL 7021 dark gray
Vertical extrusion, handle, vertical cable duct, flat screen holder: RAL 9006 white aluminum

Load rating
Permissible total weight: 125 kg
Load per worktop: 15 kg
Drawer load: Housing, 10 kg; extension, 2 kg

### Supply schedule
1 Knürr SynergyCart® Basic Frame
1 vertical cable duct for H 880 mm or H 1,200 mm
1 handle
1 worktop
1 keyboard extension (only with height 1,200 mm)
1 flat screen holder
1 holder for tower PC
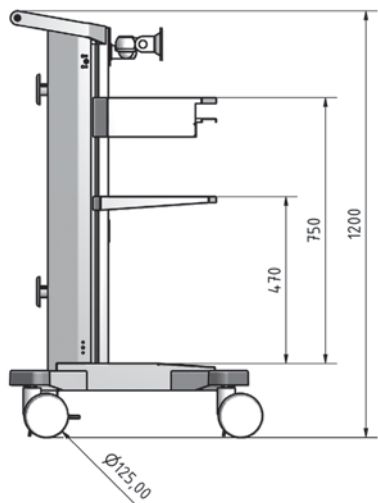ESD model with conductive castors and earthing-mounting material

H	ESD	Order no.	UP
880	•	**00.705.305.1**	1 unit
880	•	**00.705.305.9**	1 unit
1200	•	**00.705.315.1**	1 unit
1200	•	**00.705.315.9**	1 unit
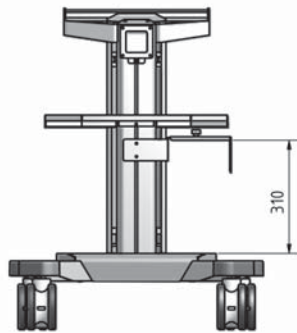
SYN20050
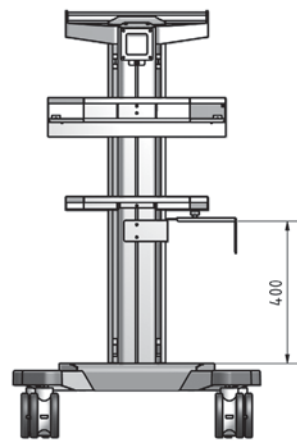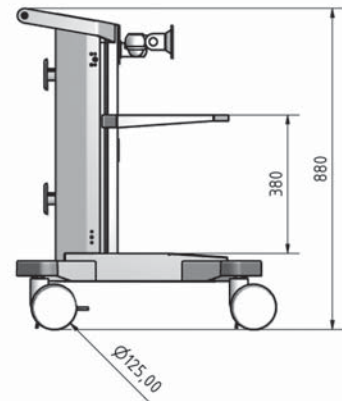
SYN20051

Dimensions in mm:
W = Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height unit, 1 HU = 44.45 mm
19" = 482.6 mm, (ideal for 19" components in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm

Replace „x" with the number of your color choice

Knürr SynergyCart® Laptop Cart
Flexible use in hospitals, offices, test environments, labs

SYN20000

Material
- Extruded aluminum vertical supports and handle, powder-coated
- Sheet steel basic frame and installation modules, powder-coated
- Plastic bumper caps

Finish
.1: RAL 7035 light gray
.9: Base unit, cover for base unit, bumper caps, handle, extrusion cover, worktops, drawer: RAL 7021 dark gray
Vertical extrusion, handle, vertical cable duct: RAL 9006 white aluminum

Load rating
Permissible total weight: 125 kg
Load per worktop: 15 kg
Drawer load: Housing, 10 kg; extension, 2 kg

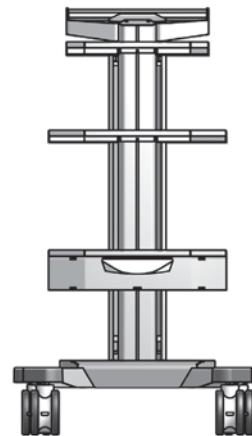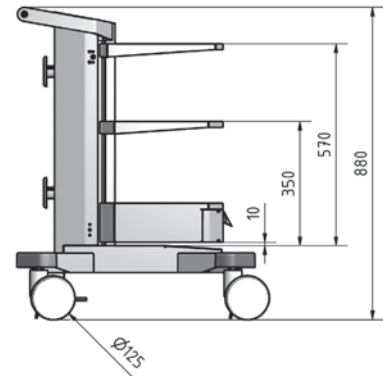**Supply schedule**
1 basic frame H 880 mm or 1,200 mm
1 cable duct for H 880 mm or H 1,200 mm
1 handle
1 worktop, small
1 worktop, large
1 drawer
ESD model with conductive castors and earthing-mounting material

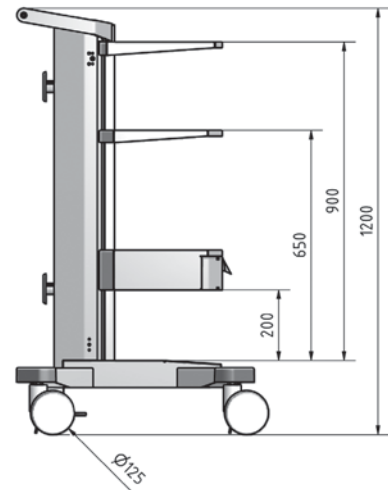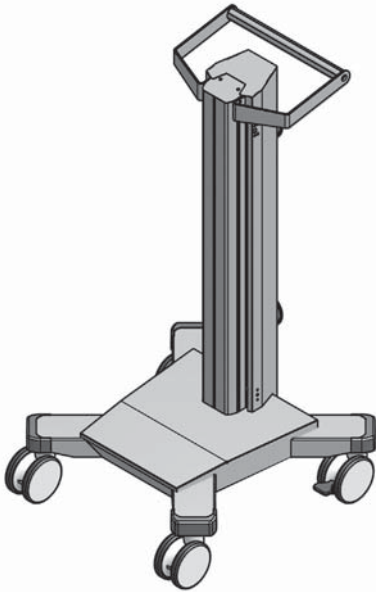| H	ESD	Order no.	UP
880	•	**00.705.325.1**	1 unit
880	•	**00.705.325.9**	1 unit
1200	•	**00.705.335.1**	1 unit
1200	•	**00.705.335.9**	1 unit
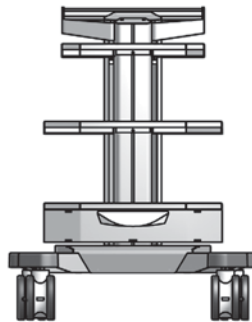
SYN20054

SYN20055

SYN20078

SYN20080

Knürr SynergyCart® Basic Frame

■ **Base unit**
- Robust sheet steel welded construction for highest possible stability
- Foot stabilizer position provides optimum stability
- Double wheel castors, 125 mm in modern design
- Bumper caps for protecting furniture
- Base unit cover is also the surface for mini-tower PCs

■ **Aluminum vertical extrusion**
provides flexible screw-on options with T-slots for Knürr DI-STRIP® socket strips and cable routers.
All modules can be mounted at any height with T-slot system on vertical extrusions

■ **Vertical cable duct**
mounted on the rear, plenty of space for cable volumes. Cable exits front and rear over the entire height

■ **Material**
- Extruded aluminum vertical supports and sliding handle, powder-coated
- Sheet steel basic frame and cable duct cover, powder-coated
- Plastic bumper caps

■ **Finish**
.1: RAL 7035 light gray
.9: Base unit, cover for base unit, impact protection caps, handle, extrusion cover: RAL 7021 dark gray
Vertical extrusion, handle, vertical cable duct: RAL 9006 white aluminum

■ **Load rating**
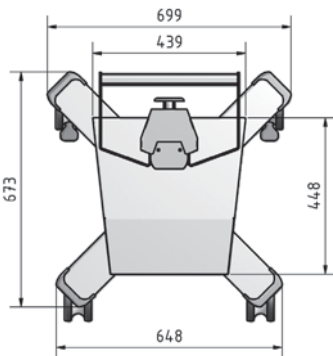Permissible total weight: 125 kg
Base unit cover: 10 kg

■ **Supply schedule**
1 handle
1 extruded aluminum vertical support
1 cable duct top cover
1 vertical cable duct
1 base unit
Mounting material
ESD model with conductive castors and earthing material
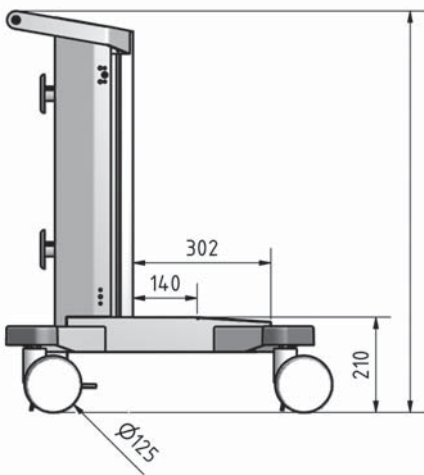
H	ESD	Order no.	UP
880	•	**00.705.105.1**	1 unit
1200	•	**00.705.125.1**	1 unit
880	•	**00.705.105.9**	1 unit
1200	•	**00.705.125.9**	1 unit

SYN20079

Dimensions in mm: W = Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height unit, 1 HU = 44.45 mm
19" = 482.6 mm, (ideal for 19" components in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm

Replace „x" with the number of your color choice

SYN20005

SYN20000

Knürr SynergyCart® Worktop

- Can be ergonomically mounted at any
  height, stepless
- Torsion-free and stable
- With recessed surface to prevent sliding
  and for anti-slip mats

Material
Sheet steel, powder-coated

Finish
.1: RAL 7035 light gray
.9: RAL 7021 dark gray

Load rating
15 kg

Supply schedule
1 worktop
Mounting material

W	T	ESD	Order no.	UP
400	300	•	**00.705.205.1**	1 unit
400	300	•	**00.705.205.9**	1 unit
500	300	•	**00.705.225.1**	1 unit
500	300	•	**00.705.225.9**	1 unit

SYN20002

Knürr SynergyCart® Keyboard Extension

- Can be ergonomically mounted at any
  height, stepless
- Keyboard extension with mouse table, can be
  pushed out on the right or left
- Stable extension enclosure with telescopic
  slides
- Enclosure cover can be used as storage level
- With drawer safety catch against unintentional
  opening
- Also as ESD version

Material
Main unit and extension: Sheet steel, pow-
der-coated

Finish
.1: RAL 7035 light gray
.9: RAL 7021 dark gray

Dimensions
width, 505 mm; depth, 350 mm;
height, 110 mm
drawer width, 490 mm;
depth, 210 mm

Load rating
Housing, 10 kg; extension, 2 kg

Supply schedule
1 keyboard extension
Mounting material

W	H	D	ESD	Order no.	UP
505	110	350	•	**00.705.255.x**	1 unit

SYN20006

Knürr SynergyCart® Drawer

- Can be ergonomically mounted at any height, stepless
- With drawer safety catch against unintentional opening
- Also as ESD version

■ **Material**
Main unit and drawer: Sheet steel, powder-coated
Handle: Plastic, black

■ **Finish**
.1: RAL 7035 light gray
.9: RAL 7021 dark gray

■ **Dimensions**
width, 505 mm; depth, 350 mm;
height, 110 mm
drawer width, 425 mm;
depth, 265 mm; height, 90mm

■ **Load rating**
Housing, 10 kg; extension, 2 kg

■ **Supply schedule**
1 drawer module
Mounting material

W	H	D	ESD	Order no.	UP
500	300	110	•	**00.705.275.x**	1 unit

SYN20024

Knürr SynergyCart® Main Switch Module

- Top extrusion cover with central switch
- Lit switch, IP 54
- Cabled with 3.5 m mains cable with Schuko plug and outgoing 2 m cable with Euro plug, 1.5 mm² cross-section each for device cabling or as connector for Knürr DI-STRIP® socket strip
- Hidden cable routing in the vertical extrusion

■ **Material**
Extrusion cover: Sheet steel, powder-coated

■ **Finish**
Extrusion cover:
.1: RAL 7035 light gray
.9: RAL 7021 dark gray

■ **Supply schedule**
1 central switch module
Mounting material

Order no.	UP
00.705.280.x	1 unit

Dimensions in mm: W = Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height unit, 1 HU = 44.45 mm
19" = 482.6 mm, (ideal for 19" components in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm

Replace „x" with the number of your color choice

SYN20024

Knürr SynergyCart® Holder for PC Tower Enclosure

- Adjustable holder clamp for mini-tower PC
- The basic frame's top cover serves as a platform

■ **Material**
Sheet steel, powder-coated

■ **Finish**
.1: RAL 7035 light gray
.9: RAL 7021 dark gray

■ **Dimensions**
Adjustable width, 160 – 220 mm
Height-variable with T-slot mounting

■ **Supply schedule**
1 set of holders for PC tower enclosures
Mounting material

W	Order no.	UP
160-220	**00.705.236.x**	1 unit

SYN20015

Knürr SynergyCart® Transformer Tray

- For mounting on the underside of the base unit
- The low mounting position increases tilt stability with optimum weight distribution
- With ventilation openings on the sides and in the base for safe heat dissipation

■ **Material**
Sheet steel, powder-coated

■ **Finish**
.1: RAL 7035 light gray
.9: RAL 9006 white aluminum

■ **Dimensions**
Useful depth, 370 mm
Height, 60 mm, usable height 110mm
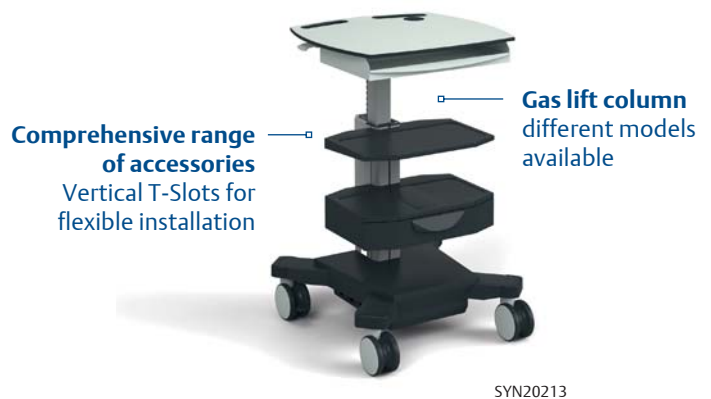Width, 294 mm

■ **Load rating**
20 kg

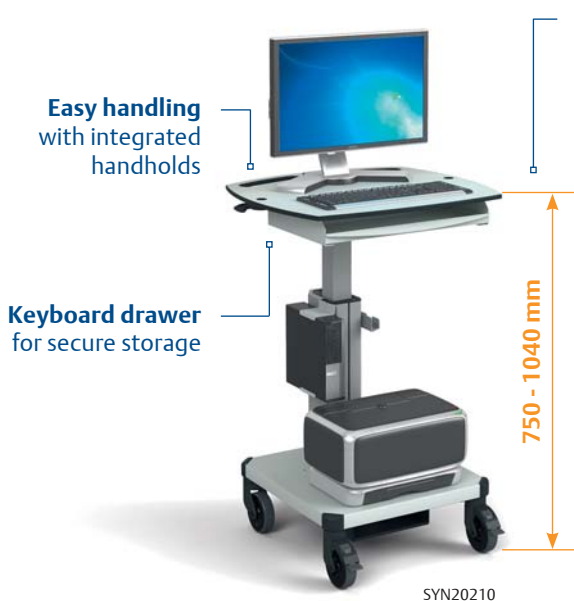■ **Supply schedule**
1 transformer tray
Mounting material

■ **Note**
Designed for isolating-transformer, B/N
00.100.842.9 (see page 35)

W	H	D	d	Order no.	UP
294	60	408	370	**00.705.230.x**	1 unit

Knürr SynergyCart®
Comfortable adjustable by gas lift column

Easy handling
with integrated
handholds

Keyboard drawer
for secure storage

**Flexible height
adjustment**
from 750 mm to
1040mm

750 - 1040 mm

SYN20210

Spacious desktop
adapted to your
project

**Covered
cable guiding**
with integrated
cable duct

Solid base
space for various
devices

SYN20211

Ergonomic handle
for safe and
comfortable height
adjustment

750 - 1040 mm

SYN20212

**Comprehensive range
of accessories**
Vertical T-Slots for
flexible installation

Gas lift column
different models
available

SYN20213

Individual Project Solutions – Contact Us!

Many application scenarios demand a project specific solution. When planning, manufacturing, and assembling your individual requirements, Knürr takes multiple factors into account, including your personal requirements as well as legal guidelines. Industrial designers and Technicians closely cooperate at our product design department to bring form and function in line. The resulting designs are regularly tested by means of 3D-CAD models and you are welcome to incorporate your ideas any time. Any required prototypes are manufactured by experts who translate your wishes and ideas into a real product.

Knürr Cabinet Cart - Rollo
Strong points

◼ Aesthetics
- Clear lines and curved shapes for a compact and modern look
- Rear and Side panels with square hole design perforation provide additional functions, e.g. for ventilation and hook-in accessories
- Space-saving cabling area, aesthetically integrated in rear

◼ Functionality
- Suitable for the most varied areas of application:
  PC or printer station, IT-cart, logistics or laboratory as well as workshops or assembly and manufacturing applications
- Space-saving footprint (710 x 870 mm)
- Already implemented cable management

◼ Features
- Maximum static load rating:
  - Overall load rating of each cabinet cart: 1500 N
  - per Castor: 750N
  - Surface load of worktop: 400 N
  - Distributed load of shelf: 400 N

◼ Material
- All Side panels, shelves, or similar are made from powder coated sheet steel
- Worktop out of high quality multi layer chipboard with HP laminate surfaces, which enable high load ratings and ensure long durability.
- Bumpers (main frame cover) out of special plastics

◼ Available accessories
- Toolholder
- Flat screen holder
- Handle
- Socket strip (e.g. 6 way+switch)

◼ Variability
- Numerous individual configurations possible
- All modules can be combined and mounted in the easiest possible way
- Simple and quick adjustment without special tools

Dimensions in mm: W= Width
H = Height
D = Depth
h = Installation height
d = Useful depth
w = Usefuel width
L = Length

HU = Standard height unit, 1 HU = 44.45 mm
19"= 482.6 mm, (ideal for 19" components in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm

Replace „x" with the number of your color choice

29

Knürr Cabinet Cart - Rollo

- Knürr Cabinet Cart toolholder can be mounted easily at the rear panel, via square hole design perforation
- Lockable roller blind door
- Vibration-free and noiseless transport with special rubber smooth-running castors Ø 125mm (4 casters, 2 lockable)
- Bumpers, made out of special plastics
- Cabinet Cart handles (bow shaped) can be mounted on left- and rightside
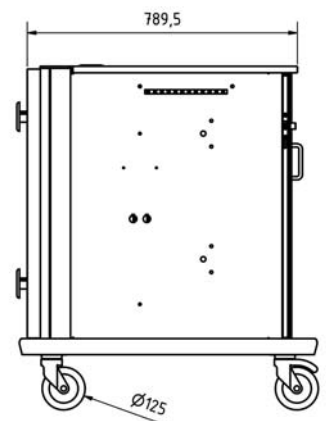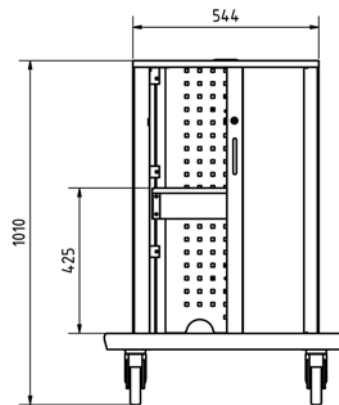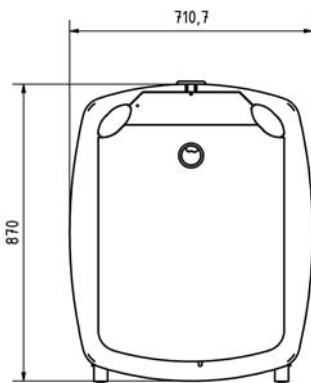
Color
Color combination .9
(as shown in the picture)

Supply schedule
- 1 basic frame incl. 4 casters
- 2 vertical extrusions (rear)
- 2 side panels
- 1 rear panel
- 1 top cover
- 1 shelf

How supplied
fully assembled

Castors
RAL9011, graphite black

W	H	D	d		Order no.	UP
				P	00.713.200.9	1 unit

Flat screen holder

- Monitor arms for mounting flat screens with the 75 and 100 mm VESA mounting

Supply schedule
- 1 flat screen support
- 1 Monitor pole 400 mm
- Mounting material

How supplied
Flat-packed kit

Finish / Material
- Swivel arm: die-cast aluminium
- Adapter plates: sheet steel
- Metal parts: powder-coated, RAL 9006, White aluminum, smooth

H		Order no.	UP
400	P	01.316.229.9	1 unit

Dimensions in mm: W= Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height unit, 1 HU = 44.45 mm
19"= 482.6 mm, (ideal for 19" components in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm
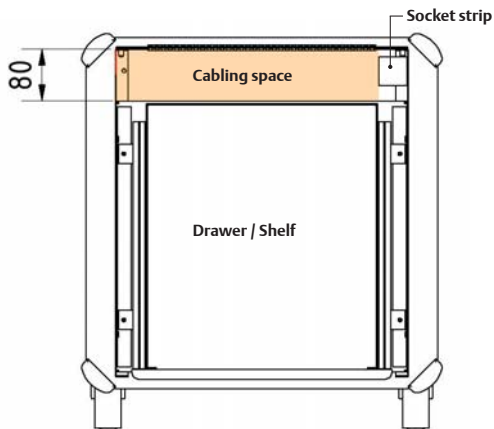Replace „x" with the number of your color choice

P = assemble to order (shipped within 10 working days)

Caution: In case of larger orders , delivery times may increase.

RAL3003 Ruby
RAL7035 Light grey

Top view (top cover removed)

Socket strip
Cabling space
80
Drawer / Shelf

Knürr Cabinet Cart
Strong points

Aesthetics
- Clear lines and straight shapes for a compact and modern look
- Huge variety of different color options
- Rear and Side panels with square hole design perforation provide additional functions, e.g. for ventilation and hook-in accessories
- Space-saving cabling area, aesthetically integrated in rear

Functionality
- Suitable for the most varied areas of application:
  PC or printer station, IT-cart, logistics or laboratory as well as workshops or assembly and manufacturing applications
- Space-saving footprint (550 x 550 mm)
- Already implemented cable management

Features
- Modules can be installed at increments of 50mm
- Maximum static load rating:
  • Overall load rating of each cabinet cart: 1500 N
  • Per castor: 750 N
  • Surface load of worktop: 400 N
  • Distributed load of shelf: 400 N
  • Distributed load drawer extension up to 100 N

Material
All drawers, shelves, or similar are made from powder coated sheet steel

Available accessories
- Hooks
- Cable management (hook on block)
- Shelves
- Drawer
- Front door
- Flat screen holder
- Handle
- Socket strip (e.g. 6 way+switch)

Variability
- Numerous individual configurations possible
- All modules can be combined and mounted in the easiest possible way
- Individual configuration with adjustment of several components (e.g. shelves) at intervals
- Simple and quick adjustment without special tools

Convenience
- Easy to clean with coated surfaces
- All surfaces are corrosion-free, impact and scratch-proof and acid and disinfection agent resistant
- Vibration-free and noiseless transport with special rubber smooth-running castors Ø 125 mm (4 casters, 2 lockable)

RAL3003 Ruby
RAL7035 Light grey

RAL7035 Light grey
RAL7016 Anthracite

RAL7035 Light grey
RAL5003 Saphire blue

RAL7016 Anthracite
RAL7035 Light grey

RAL5003 Saphire blue
RAL7035 Light grey

Knürr Cabinet Cart
Basic

A Cabinet Cart Basic consists of:
- 1 base frame incl. 4 castors
- 2 side panels
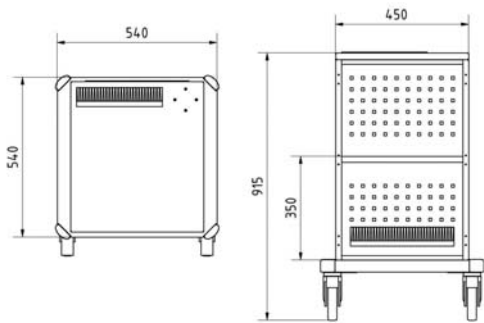- 1 rear panel
- 1 top cover
- 1 shelf

■ **Material**
Sheet steel, powder coated

■ **How supplied**
Fully assembled

■ **Color combination**
Finish: Replace X with the number of your color choice:
Final digit number .1:
Body and side panels
light grey   RAL7035 Light grey
Final digit number .2:
Body saphire blue   RAL5003 Saphire blue
Side panels light grey   RAL7035 Light grey
Final digit number .3:
Body light grey   RAL7035 Light grey
Side panels saphire blue   RAL5003 Saphire blue
Final digit number .5:
Body light grey   RAL7035 Light grey
Side panels ruby   RAL3003 Ruby
Final digit number .8:
Body light grey   RAL7035 Light grey
Side panels anthracite   RAL7016 Anthracite
Final digit number .9:
Body anthracite   RAL7016 Anthracite
Side panles light grey   RAL7035 Light grey

■ **Castors**
RAL 9011, graphite black

	Order no.	UP
P (.1 and .9)	00.713.100.x	1 unit

Knürr Cabinet Cart
Workshop

A Cabinet Cart Workshop consists of:
- 1 base frame incl. 4 castors
- 2 side panels
- 1 rear panel
- 1 top cover
- 2 shelves
- 1 front door (lockable)
- 2 hook on blocks
- 1 handle
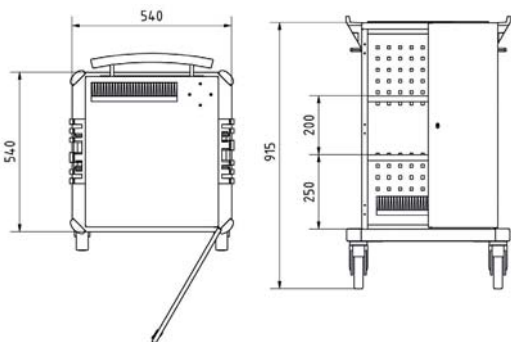- 1 socket strip (6-way incl. switch)

■ **Material**
Sheet steel, powder coated

■ **How supplied**
Fully assembled

■ **Color combination**
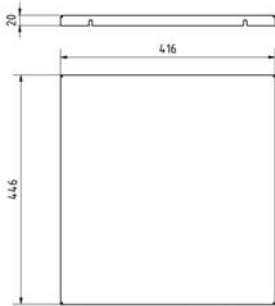**Finish: Replace X with the number of your color choice:**
Final digit number .1:
Body and side panels
light grey   RAL7035 Light grey
Final digit number .2:
Body saphire blue   RAL5003 Saphire blue
Side panels light grey   RAL7035 Light grey
Final digit number .3:
Body light grey   RAL7035 Light grey
Side panels saphire blue   RAL5003 Saphire blue
Final digit number .5:
Body light grey   RAL7035 Light grey
Side panels ruby   RAL3003 Ruby
Final digit number .8:
Body light grey   RAL7035 Light grey
Side panels anthracite   RAL7016 Anthracite
Final digit number .9:
Body anthracite   RAL7016 Anthracite
Side panles light grey   RAL7035 Light grey

■ **Castors**
RAL 9011, graphite black

	Order no.	UP
P (.1 and .9)	00.713.101.x	1 unit

Shelf

■ **Material**
Sheet steel, powder coated

■ **Supply schedule**
1 Shelf incl. mounting material

■ **Color**
Finish: Replace X with the number of your color choice:
Final digit number .1:
Shelf light grey
Final digit number .2:
Shelf saphire blue
Final digit number .5:
Shelf ruby
Final digit number .9:
Shelf anthracite

■ **Load rating**
Surface load: 400 N

W	H	D			Order no.	UP
446	20	416	P	(.1 and .9)	**00.713.102.x**	1 unit

Front Door
Lockable

■ **Material**
Sheet steel, powder coated

■ **Supply schedule**
1 Lockable front door incl. hinges and mounting material (mountable on left or right side)

■ **Color**
Finish: Replace X with the number of your color choice:
Final digit number .1:
Front Door light grey
Final digit number .2:
Front Door saphire blue
Final digit number .5:
Front Door ruby
Final digit number .9:
Front Door anthracite

		Order no.	UP
P	(.1 and .9)	**00.713.105.x**	1 unit

Dimensions in mm: W = Width
H = Height
D = Depth
h = Installation height
d = Useful depth
w = Usefuel width
L = Length

HU = Standard height unit, 1 HU = 44.45 mm
19" = 482.6 mm, (ideal for 19" components in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm
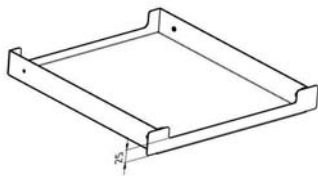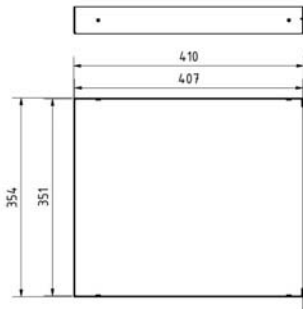Replace „x" with the number of your color choice

P = assemble to order (shipped within 10 working days)

Caution: In case of larger orders , delivery times may increase.

33

Cabinet Cart Drawer 50 mm
Compact Keyboard Extension

- Height 50mm
- Position below top cover
- As utility box or compact keyboard drawer

Material
Sheet steel, powder coated

Supply schedule
1 Drawer incl. mounting material

Color
Finish: Replace X with the number of your color choice:
Final digit number .1:
Drawer light grey
Final digit number .2:
Drawer saphire blue
Final digit number .5:
Drawer ruby
Final digit number .9:
Drawer anthracite

Load rating
Drawer extension: 100 N

w	h	d			Order no.	UP
351	50	407		(.1 and .9)	**00.713.103.x**	1 unit

Cabinet Cart Drawer 150 mm

- Height 150mm
- Storage drawer
- Position at various heights

Material
Sheet steel, powder coated

Supply schedule
1 Drawer incl. mounting material

Please note
You may order a shelf to cover the drawer module

Color
Finish: Replace X with the number of your color choice:
Final digit number .1:
Drawer light grey
Final digit number .2:
Drawer saphire blue
Final digit number .5:
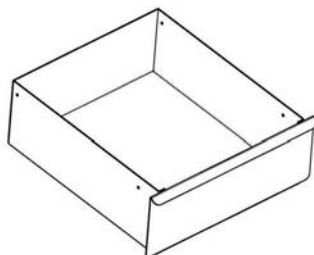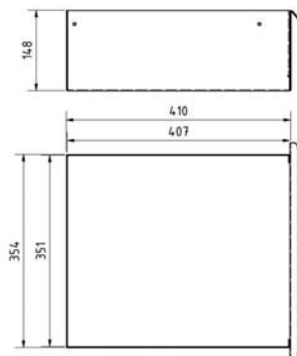Drawer ruby
Final digit number .9:
Drawer anthracite

Load rating
Drawer extension: 100 N

w	h	d			Order no.	UP
350	150	405		(.1 and .9)	**00.713.104.x**	1 unit

Dimensions in mm: W = Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height unit, 1 HU = 44.45 mm
19" = 482.6 mm, (ideal for 19" components in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm

Replace „x" with the number of your color choice

P = assemble to order (shipped within 10 working days)

Caution: In case of larger orders , delivery times may increase.

Hook-On Block
For holding test pins

Material
Plastic

Color
RAL 9011, graphite black

Supply schedule
1 hook-on block
Mounting material

W	H	D		Order no.	UP
220	120	55	P	**00.701.090.9**	1 unit

Toolholder

- Toolholder / Accessoires
- To hook into square hole perforation of side and rear panels
- Impact and scratch-proof plastic coatings
- Base plate thickness 1,5 mm (embossed)
- Including an original locking screw

- Locking screw:
  • The polyamid locking screw prevents side and rear panels from scratches

Description	Order no.	UP
Toolholder - Double Hook 50 mm	**00.713.106.0**	1 unit
Machine holder - round shaped 60 mm	**00.713.106.1**	1 unit
Cableholder 150 mm	**00.713.106.2**	1 unit
Locking screw - 100 pcs	**00.713.106.3**	1 unit

Flat screen holder

- Monitor arms for mounting flat screens with the 75 and 100 mm VESA mounting

■ **Supply schedule**
- 1 flat screen support
- 1 Monitor pole 400 mm
- Mounting material

■ **How supplied**
Flat-packed kit

■ **Finish / Material**
- Swivel arm: die-cast aluminium
- Adapter plates: sheet steel
- Metal parts: powder-coated, RAL 9006, White aluminum, smooth

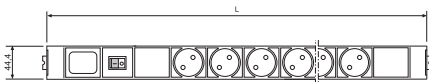| H		Order no.	UP
400	(P)	01.316.229.9	1 unit

Handle

Handle (bow shaped)

■ **Material**
Aluminium, welded

■ **Color**
RAL 9011, graphite black

■ **Supply schedule**
1 Handle
Mounting material

W	H	D		Order no.	UP
420	25	75	(P)	00.713.108.0	1 unit

DOS20045

Socket Strip 6-way incl. Switch

Socket Strip (Schuko) 6-way incl. switch and mounting material

L		Order no.	UP
483		00.713.110.0	1 unit
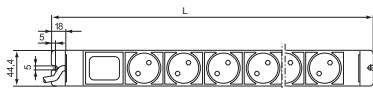
DOS20020   without switch

Socket Strip 4-way

Socket Strip (Schuko) 4-way and mounting material

L		Order no.	UP
333		00.713.110.5	1 unit

Dimensions in mm: W = Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height unit, 1 HU = 44.45 mm
19" = 482.6 mm, (ideal for 19" components in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm

Replace „x" with the number of your color choice

(P) = assemble to order (shipped within 10 working days)

Caution: In case of larger orders , delivery times may increase.

Knürr MetraMobil®
Strong points

MET00003

MET 20000

MET00034

MET00037

■ Variability
- A completely individual cart can be configured from a basic frame in 2 heights, 3 colors and 5 module components.
- Ideal height adjustment with variable height setting of the shelves

■ Stability
- High load rating:
  up to 600 N per worktop
  up to 2200 N for full trolley
- Distributed load drawer extension up to 100 N
- High stability with advanced sheet steel construction

■ Functionality
- Suitable for the most varied areas of application: PC or printer station, IT-cart, logistics or laboratory

■ Cable management
- Safe cable routing with two cable ducts integrated in the extrusion
- Clear and orderly cable management with integration of accessory parts, e.g. a socket strip, which can be mounted on the extrusion.

■ Well-thought out solutions
- Vision and contact protection provided by the easy "on-off" rear panel, no tools needed
- Orderly arrangement of small material with drawer module with removeable small parts tray
- Smooth running 3/4 pull-out "Quattro" guide

■ ESD versions
Safety and protection in demanding ESD environments provided by ESD castors and ESD powder coating.

MET00018   Metramobil Basic height 1120 mm

MET00014   Metramobil Basic height 900 mm

MET20008   Metramobil light

Knürr MetraMobil® Basic Configurations

Replace „x" with the number of your color choice.

■ **Final digit of order number .1:**
Worktops, RAL 7035, light-grey
Extrusions, RAL 9006, white aluminium
Handle, RAL 9011, graphite black
Final digit of order number .2:
Worktops, NCS 3060 R80B, blue
Extrusions, RAL 9006, white aluminium
Handle, RAL 9011, graphite black
Final digit of order number .9:
Worktops, RAL 7016, anthracite grey
Extrusions, RAL 9006, white aluminium
Handle, RAL 9011, graphite black

■ **ESD versions:**
Note: ESD only in color variant .1 (light gray)
Final digit of order number .1:
Worktops, RAL 7035,
antistatic light gray
Extrusions, RAL 9006,
white aluminum
Handle: RAL 7021, dark gray, antistatic

■ Design your individual trolley as follows:
1. Select height of the basic trolley
2. Select ESD or standard model
3. Pick out additional modules

■ The basic model can be easily expanded with system components (bear ESD in mind!)

■ Worktops: set at any height

■ **Dimensions**
Height, 900 mm or 1120 mm
Full width, 550 mm
Useful width, 500 mm
Depth, 580 mm
Useful depth, 440 mm
Castor Ø 125 mm

■ **Load rating**
Basic rack: 2200 N
Per castor: 750 N
Surface load per worktop: 600 N

■ **Material/Finish**
Basic rack consists of:
- Extrusions: extruded aluminium, powder-coated
- Worktops: sheet steel, powder-coat textured
Handle: aluminium tube, powder-coat textured

■ **Supply schedule, Basic Configuration**
a. Height 900 mm
1 Basic rack
1 Worktop with handle
1 Worktop
b. Height 1120 mm
1 Basic rack
1 Worktop with handle
2 Worktops

■ **Supply schedule Metramobil Light**
1 Basic rack
1 Worktop with handle

■ **How supplied**
Modules for self installation

W	H	D	w	d	ESD	Model		Order no.	UP
550	900	580	500	440			P (.1)	**00.709.000.x**	1 unit
550	900	580	500	440	•			**00.709.100.1**	1 unit
550	900	580	500	440		Metramobil light	P (.1)	**00.709.200.x**	1 unit
550	1120	580	500	440			P (.1)	**00.711.000.x**	1 unit
550	1120	580	500	440	•			**00.711.100.1**	1 unit
550	1120	580	500	440		Metramobil light	P (.1)	**00.711.200.x**	1 unit

Dimensions in mm: W = Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height unit, 1 HU = 44.45 mm
19" = 482.6 mm, (ideal for 19" components in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm

Replace „x" with the number of your color choice

P = assemble to order (shipped within 10 working days)

Caution: In case of larger orders , delivery times may increase.

MET00058

Knürr MetraMobil® 900

Replace „x" with the number of your color choice.

■ **Final digit of order number .1:**
Worktops, RAL 7035, light-grey
Extrusions, RAL 9006, white aluminium
Handle, RAL 9011, graphite black
Final digit of order number .2:
Worktops, NCS 3060 R80B, blue
Extrusions, RAL 9006, white aluminium
Handle, RAL 9011, graphite black
Final digit of order number .9:
Worktops, RAL 7016, anthracite grey
Extrusions, RAL 9006, white aluminium
Handle, RAL 9011, graphite black

■ Worktops: set at any height

■ Castor: Ø 125 mm

■ **Load rating**
Basic rack: 2200 N
Per castor: 750 N
Surface load per worktop: 600 N

■ **Material/Finish**
Basic rack consists of:
- Extrusions: extruded aluminium,
  powder-coated
- Worktops: sheet steel, powder-coat
  textured
Handle: aluminium tube, powder-coat
textured

■ **Supply schedule**
1 Basic rack
1 Worktop with handle
1 Worktop
1 Keyboard extension with mouse table

■ **How supplied**
Modules for self installation

W	H	D	w	d			Order no.	UP
550	900	580	500	440	P	(.1)	00.709.002.x	1 unit

MET00060

Knürr MetraMobil® 1120

Replace „x" with the number of your color choice.

■ **Final digit of order number .1:**
Worktops, RAL 7035, light-grey
Extrusions, RAL 9006, white aluminium
Handle, RAL 9011, graphite black
Final digit of order number .2:
Worktops, NCS 3060 R80B, blue
Extrusions, RAL 9006, white aluminium
Handle, RAL 9011, graphite black
Final digit of order number .9:
Worktops, RAL 7016, anthracite grey
Extrusions, RAL 9006, white aluminium
Handle, RAL 9011, graphite black

■ Worktops: set at any height

■ Castor: Ø 125 mm

■ **Load rating**
Basic rack: 2200 N
Per castor: 750 N
Surface load per worktop: 600 N

■ **Material/Finish**
Basic rack consists of:
- Extrusions: extruded aluminium,
  powder-coated
- Worktops: sheet steel, powder-coat
  textured
Handle: aluminium tube, powder-coat
textured

■ **Supply schedule**
1 Basic rack
1 Worktop with handle
2 Worktops
1 Keyboard extension with mouse table

■ **How supplied**
Modules for self installation

W	H	D	w	d			Order no.	UP
550	1120	580	500	440	P	(.1)	00.711.002.x	1 unit

MET00017

Knürr MetraMobil® 1120 with drawer module

Replace „x" with the number of your color choice.

■ **Final digit of order number .1:**
Worktops, RAL 7035, light-grey
Extrusions, RAL 9006, white aluminium
Handle, RAL 9011, graphite black
Final digit of order number .2:
Worktops, NCS 3060 R80B, blue
Extrusions, RAL 9006, white aluminium
Handle, RAL 9011, graphite black
Final digit of order number .9:
Worktops, RAL 7016, anthracite grey
Extrusions, RAL 9006, white aluminium
Handle, RAL 9011, graphite black

■ Worktops: set at any height

■ Castor: Ø 125 mm

■ **Load rating**
Basic rack: 2200 N
Per castor: 750 N
Surface load per worktop: 600 N

■ **Material/Finish**
Basic rack consists of:
- Extrusions: extruded aluminium, powder-coated
- Worktops: sheet steel, powder-coat textured
Handle: aluminium tube, powder-coat textured

■ **Supply schedule**
1 Basic rack
1 Worktop with handle
2 Worktops
1 Drawer module

■ **How supplied**
Modules for self installation

W	H	D	w	d			Order no.	UP
550	1120	580	500	440	**P** (.1)		**00.711.004.x**	1 unit

Dimensions in mm: W = Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height unit, 1 HU = 44.45 mm
19" = 482.6 mm, (ideal for 19" components in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm
Replace „x" with the number of your color choice

P = assemble to order (shipped within 10 working days)

Caution: In case of larger orders , delivery times may increase.

MET00014

Knürr MetraMobil® Worktop

Replace „x" with the number of your color choice.

■ **Standard versions:**

Final digit of order number .1:
RAL 7035 light-grey
Final digit of order number .2:
NCS 3060 R80B, blue
Final digit of order number .9:
RAL 7016 anthracite grey

■ **ESD version:**
Note: ESD only in color variant .1 (light-grey)
Final digit of order number .1:
RAL 7035 anti-static, light-grey

■ For storage and work purposes

■ Variable setting between the vertical extrusions

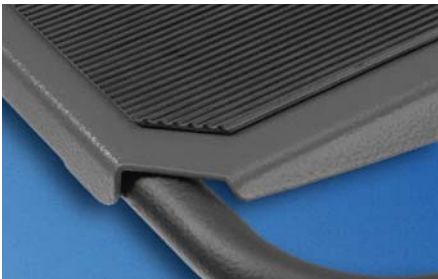**ESD model in accordance with EN 100015**

■ **Supply schedule**
1 Worktop
Mounting material

■ **How supplied**
Flat-packed kit

W	H	D	ESD	Model		Order no.	UP
500	25	440			P (.1)	**00.701.020.x**	1 unit
500	25	440	•			**00.701.120.1**	1 unit
500	25	440		with handle	P (.1)	**00.701.021.x**	1 unit
500	25	440	•	with handle		**00.701.121.1**	1 unit

MET00040

Knürr MetraMobil® Anti-Slide Mat Set

Note:
Anti-slide mats are not possible at the same time with keyboard extension!

■ Consists of 4 anti-slide mats

■ For slide-proof storage of parts to be transported

■ As scratch protection for the worktop

■ **Material**
Industrial rubber, self-adhesive

■ **Color**
Black

■ **Supply schedule**
4 Anti-slide mats

■ **How supplied**
Flat-packed kit

ESD model

■ Consisting of four anti-slide mats, ESD, self-adhesive

■ **Tests**
ESD test in accordance with EN 100015

■ **Material**
Industrial rubber, antistatic

■ **Color**
Black

W	H	D	ESD	Order no.	UP
475		430		**00.701.070.9**	1 unit
475		430	•	**00.701.170.9**	1 unit

MET00035

Knürr MetraMobil® Keyboard Extension

Replace „x" with the number of your color choice.

■ **Standard versions:**

  Final digit of order number .1:
  RAL 7035 light-grey
  Final digit of order number .2:
  NCS 3060 R80B, blue
  Final digit of order number .9:
  RAL 7016 anthracite grey

■ **ESD version:**
  Note: ESD only in color variant .1 (light-grey)
  Final digit of order number .1:
  RAL 7035 anti-static, light-grey

■ For mounting on Knürr MetraMobil® worktop and worktop with handle

■ With side mouse table, left/right

■ Extension 200 mm

ESD model in accordance with EN 100015

■ **Supply schedule**
  1 Keyboard extension
  Mounting material

■ **How supplied**
  Flat-packed kit

■ **Note**
  With worktop with keyboard extension, an anti-slide mat is not possible!

W	H	D	ESD		Order no.	UP
505	45	200		**P** (.1)	**00.701.060.x**	1 unit
505	45	200	•		**00.701.160.1**	1 unit

MET00017

Knürr MetraMobil® Drawer Module

Replace „x" with the number of your color choice.

■ **Standard versions:**

  Final digit of order number .1:
  RAL 7035 light-grey
  Final digit of order number .2:
  NCS 3060 R80B, blue
  Final digit of order number .9:
  RAL 7016 anthracite grey

■ **ESD version:**
  Note: ESD only in color variant .1 (light-grey)
  Final digit of order number .1:
  RAL 7035 anti-static, light-grey

■ For holding small material

■ Including divider set

■ **Material/Finish**
  Sheet steel, powder-coat textured

ESD model in accordance with EN 100015

■ **Supply schedule**
  1 Drawer module
  Mounting material

■ **How supplied**
  Flat-packed kit

W	H	D	ESD		Order no.	UP
500	165	440		**P** (.1)	**00.701.001.x**	1 unit
500	165	440	•		**00.701.101.1**	1 unit

Dimensions in mm: W = Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height unit, 1 HU = 44.45 mm
19" = 482.6 mm, (ideal for 19" components in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm

Replace „x" with the number of your color choice

P = assemble to order (shipped within 10 working days)

Caution: In case of larger orders , delivery times may increase.

MET00033

Knürr MetraMobil® Rear Panel

Replace „x" with the number of your color choice.

Standard versions:

Final digit of order number .1:
RAL 7035 light-grey
Final digit of order number .2:
NCS 3060 R80B, blue
Final digit of order number .9:
RAL 7016 anthracite grey

ESD version:
Note: ESD only in color variant .1 (light-grey)
Final digit of order number .1:
RAL 7035 anti-static, light-grey

With cable entry

ESD model in accordance with EN 100015

Material/Finish
Sheet steel, powder-coat textured

Supply schedule
1 Rear panel
Mounting material

How supplied
Flat-packed kit

W	H	D	ESD		Order no.	UP
380	900		P (.1)		00.701.010.x	1 unit
380	1120				00.701.011.x	1 unit
380	900		•		00.701.110.1	1 unit
380	1120		•		00.701.111.1	1 unit

MET00037

Knürr MetraMobil® Cable Management Set

Consists of:
- Di-Strip socket strip, 4-way, without switch
- Strain relief
- Two cable reel elements

Supply schedule
1 Cable management set
Mounting material

How supplied
Flat-packed kit

	Order no.	UP
P	00.701.050.1	1 unit

MET00021

Knürr MetraMobil® Castor Set

Load rating, 750 N per castor, Ø 125 mm

Color
RAL 9011, graphite black

Supply schedule
4 smooth-running castors,
2 with brake

ESD	Order no.	UP
	00.701.965.9	1 unit
•	00.128.975.9	1 unit
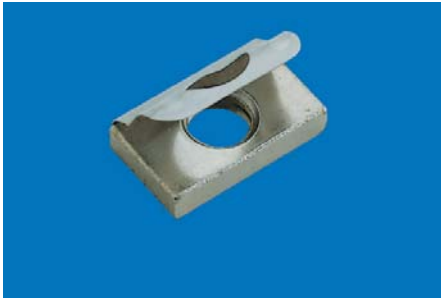
MEC00060

Spring nuts M5 and M6

- For clipping into T-slots at any position
- For mounting chassis rails and other components

■ **Material**
Steel, St 1203
Spring band, Nirosta 4310

■ **Supply schedule**
50 spring nuts

W	H	D	Model		Order no.	UP
			M6	P	**01.350.405.9**	1 unit
			M5	P	**01.350.431.9**	1 unit

MOB20013

Universal Arm

- 3-joint with manual clamp
- With cable/hose holder

■ **Supply schedule**
1 universal arm incl. adapter

W	H	D	Order no.	UP
			00.306.950.1	1 unit

MOB20083

Antistatic Castor Set

- Load capacity – 90 kg

■ **Color**
RAL 9011, graphite black

■ **Supply schedule**
4 smooth-running castors
2 with brake

Type	Color	Diameter		Order no.	UP
ESD	Black	125	P	**00.128.975.9**	1 unit

Dimensions in mm: W = Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height unit, 1 HU = 44.45 mm
19" = 482.6 mm, (ideal for 19" components in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm

Replace „x" with the number of your color choice

P = assemble to order (shipped within 10 working days)

Caution: In case of larger orders, delivery times may increase.

Cable routing set
Mounting on the vertical extrusions

MOB00331

■ **Material**
Plastic

■ **Color**
RAL 7035, light gray

■ **Supply schedule**
1 cable routing set
Mounting material

W	H	D		Order no.	UP
500			P	**00.101.001.9**	1 unit

Cable Winder
For up to 5 m of cable

MOB00338

■ **Material**
Plastic

■ **Color**
RAL 7035 light-grey

■ **Supply schedule**
2 Cable winders
Mounting material

W	H	D		Order no.	UP
			P	**00.306.957.1**	1 unit

Isolating Transformers

MOB20099

NTC: For switch-on peak limit are NTCs in the input power circuit before the transformer.

Basis of EC Declaration of Conformity in acc. with Directive 93/42 EEC, Annex I:
EN60601-1, EN60601-1-1
EN60601-1-1-2 (EMC)
EN14971

■ **Supply schedule**
1 isolating transformer
1 mains cable, 2.5 m
   with protective contact plug

■ **How supplied**
Flat-packed kit

■ **Note**
Additional versions available on request

W	H	D	Switch-on current limiter	Type	Power (W)	Order no.	UP
286	110	312	NTC	IMed 2000E	2000	**00.100.842.9**	1 unit

Leakage Detector Set

- Monitoring and alert unit for secondary isolation resistance
- For use in combination with isolating transformers IMed senes
- Precise warning of isolating failures

Technical data
230 VAC, IP 40

In case of defect the ELG signals an optical and acoustic warning. The resistance is monitored. If the minimum level of 50 kOhm is short fallen, an optical (LED) and acoustic (Beeper) signal is triggered. The ELG is directly connected to one of the output plugs of the IMED transformers. Its function is solely to signal isolating failures.

The ELG is exclusively approved in combination with the Noratel IMED transformers.

L	W	H		Order no.	UP
192	32	56		**00.100.841.9**	1 unit

MOB20100

Gas Bottle Holder
Bottle holder for 5 L or 10 L bottles up to max. Ø 150 mm

Finish
RAL 7035 light-grey

Supply schedule
1 Bottle holder
1 Retaining belt
Mounting material

W	H	D		Order no.	UP
				00.100.075.1	1 unit

MOB00042

Standard Rail
Length, 460 mm

Material
High-grade steel 25x10 mm

Supply schedule
1 Standard rail
Mounting material

W	H	D	Model	Order no.	UP
460	25	10	Knürr DacoMobile®	**00.128.016.1**	1 unit
460	25	10	Knürr EliMobil®	**00.306.940.1**	1 unit

MOB00232

Side Shelf
For Knürr DacoMobile® and Knürr EliMobil®

Material
Laminated 3-layer particle board
Folding brackets: sheet steel
Finish: RAL 7035 light grey

Delievery Schedule
1 side shelf
1 set of folding brackets
Mounting hardware

W	D		Order no.	UP
300	400		**00.101.250.1**	1 unit

MOB20053

Dimensions in mm: W= Width
H = Height
D = Depth
h = Installation height
d = Useful depth
L = Length

HU = Standard height unit, 1 HU = 44.45 mm
19"= 482.6 mm, (ideal for 19" components in acc. with DIN 41494)
UP = Unit of packaging
kg = Weight

Conversion: 1 inch = 25,4 mm
Replace „x" with the number of your color choice

P = assemble to order (shipped within 10 working days)

Caution: In case of larger orders , delivery times may increase.

IV-Pole

- Can only be used in combination with
  standard rails, BN 00.128.016.1 or
  B/N 00.705.068.x SynergyCart® holder
  for infusion stands
- 4 Hooks
- Chrome-plated
- Height adjustable
- Width, approx. 110 cm

Load rating
2 kg per hook

Supply schedule
1 Serum holder including mounting
(without standard rails)

W	H	D	Order no.	UP
			00.306.955.0	1 unit

MOB00339

Hook-On Block
For holding test pins

Note
Only for Knürr DacoMobile®
and Knürr EliMobil®

Material
Plastic

Color
RAL 9011, graphite black

Supply schedule
1 hook-on block
Mounting material

W	H	D		Order no.	UP
			Ⓟ	00.701.090.9	1 unit

MOB00337

Multi-Functional Extrusions for Flat Screen Supports

- For mounting between the Knürr Mobile vertical
  extrusions
- Sturdy and stable Knürr TFT Adapter
  connection

Note
TFT adapters are not included in the supply
schedule, please order separately

Material
- Extruded aluminum extrusions
- Sheet steel mounting plates

Finish
Metal parts – powder-coated, RAL 9006,
white aluminum

How supplied
Flat-packed kit

Supply schedule
2 Funktional rails
Mounting material

W	Model	Order no.	UP
496	Knürr DacoMobile®	00.101.007.9	1 unit
596	Knürr DacoMobile®	00.101.008.9	1 unit
500	Knürr MetraMobil®	00.701.055.9	1 unit
450	Knürr EliMobil®	00.306.980.9	1 unit
550	Knürr EliMobil®	00.306.981.9	1 unit

Project Management

Take advantage of our expert knowledge, which we have been gathering for decades in numerous customer projects in various industries.

Our **project managers** are your contact partners. They are the interface to you and are responsible for the project planning in accordance with your individual requirements profile. Depending on the complexity of the task at hand, they put together a **professional team** of specialists from the most diverse disciplines.
Numerous factors are incorporated – from the creation of a list of functional specifications, budgeting and deadline planning, through to special design specifications and technical integration, right on through to compliance with standards and guidelines.

During the **product design** phase, industrial designers and technicians work closely together to harmonize form and function. With the assistance of 3D-CAD models, you check the result and can integrate your suggestions at any time.

Prototyping is also firmly in the hands of experts who are hard at work incorporating your requests and suggestions into an initial specific product.
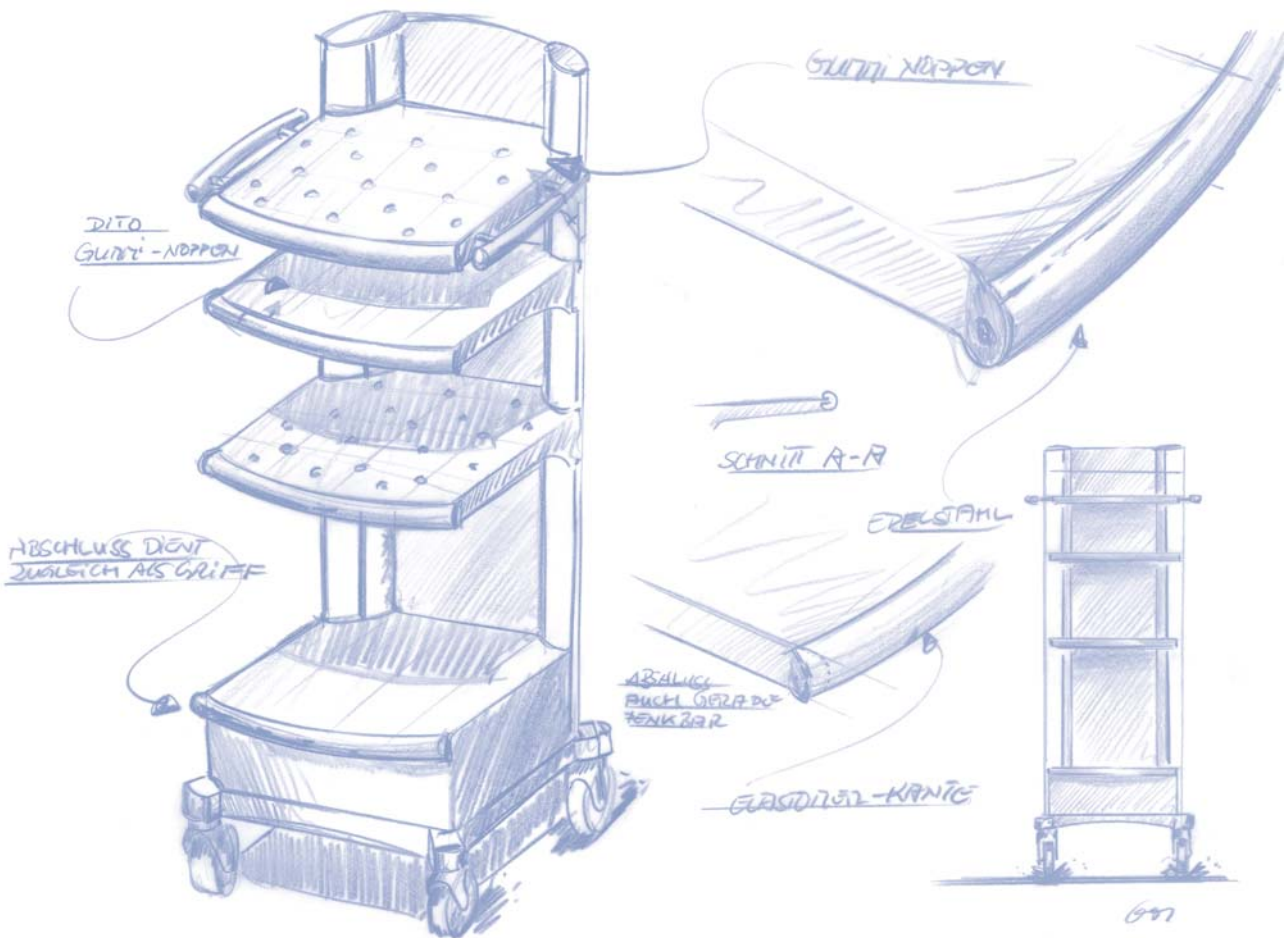
Design

Using the most modern CAD applications, we design your products, which set new standards in terms of technology and aesthetics. On the basis of the planned details, 3-D views, design studies and volume models emerge, which represent the most realistic state of development progress and enable modifications in line with your wishes at absolutely any time.

Your company-own corporate design is also integrated with our proposals for materials and color. Ultimately we ensure a smooth technical and technological integration while complying with UL, CSA, VDE or TÜV/GS standards. Only when these stages have been fully completed, can the first prototype be produced.

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After production release by the customer our sophisticated **logistics concepts** go into operation. Customized planning procedures are integrated and smoothly implemented in our **Supply Chain Management**.

We produce application-specific equipment trolleys in ultra-modern **industrial production procedures**.

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Our standard modules mean the possibilities for unique originals are practically unlimited.

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"Avail of our long years of **experience**, which we use to ergonomically, technically and optimally incorporate our mature and flexibly adjusted product platforms and components into your **individual solution**."

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