

KNÜRR ELICON® CLASSIC

79 to 94



MODULAR WORKSTATION SYSTEM

Especially for engineering workstations or in electronic laboratories offers our comprehensive product range optimal solutions for a customized, ergonomic and efficient workstation.

The **modular design** enables a wide variety of configurations and guarantees the highest degrees of flexibility. Combinations of tables can be retrofitted or modified at any time and without considerable effort.

High quality materials with extruded aluminum profiles in

combination with die-cast aluminum stabilizers ensure a **maximum degree of stability and sturdiness**.

Ergonomic details simplify daily work in various situations and environments.

A **comprehensive range of accessories** completes the Knürr Elicon workstation system: flat screen holders, PC and 19-inch rack containers, workstation lighting, usable storage trays, cable routing ducts and other extras.

Knürr Elicon® Strong points

- **Future-proof modular design**
 - Expand your existing table combinations, modify your current installation or supplement it with new accessories. The modular design and multi-functional T-grooves give you all the options for future upgrades.
- **Perfect ergonomics**
 - Freely selectable working height in 20 mm increments (can be changed retroactively), great ergonomics guaranteed.
- **Convenient cable management**
 - Spacious horizontal cable ducts with convenient access from above via sliding sections. Routing through vertical cable troughs via detachable covers on the inside and outside of the side sections.
- **Providing electricity**
 - Cable troughs and crosspieces are equipped with a cap extrusion for easy mounting and attachment of socket strips and installation components.
- **Flat-packed kit**
 - Preassembled modules are supplied as a flat-packed kit. This saves freight space and reduces time and space required for assembly.
- **Easy assembly**
 - Screw connections facilitate quick assembly. Simple assembly instructions describe the process.
- **Different working surface depths**
 - Working surface depths from 700 mm to 1000 mm (in 100 mm increments) allow for custom room planning in accordance with your requirements.
- **Maximum stability**
 - More than 20 years of proven stability of Elicon extruded aluminum profiles and die-cast stabilizers in conjunction with sheet steel make this system a reliable and stable choice.



CON20105



CON20103



CON20104



CON20107



CON20106

Knürr Elicon®

Connector Side Panels/Closing Side Panels

- **Connector/closing side panels**
 - Vertical cable routing in the spacious cable duct
 - Sheet steel cable duct covers with hinge function for easy cabling
 - Mounted superstructures (rear), add-on levels, and other components
 - Mounting option for additional foot stabilizer at the rear to increase stability with add-ons
 - Preassembled lock strips for simple and secure worktop mounting (680-760 mm, increment 20 mm). Any work height can be set at any time simply by turning a screw
- **Connector Side Panels**
 - Segmented cable duct cover on the outside and inside
- **Closing Side Panels**
 - Full-length cable duct cover on the outside
 - Segmented cable duct cover on the inside
- **Variants**
 - Type 1**
 - Side panel with short stabilizer for worktops with depth 700 mm
 - Type 2**
 - Side panel with long stabilizer for worktops with depths 800/900/1000 mm
- **Material/finish**
 - Extruded aluminum with die cast aluminum stabilizer and head piece, antistatic powder-coated texture
 - Cable duct cover: sheet steel, rolled, antistatic powder-coated texture
- **Color combination**
 - Final digit of order number .2:**
 - Metal parts: RAL 7035 light grey
 - Design elements: RAL 5003 sapphire blue
 - Final digit of order number .9:**
 - Metal parts and design elements: RAL 7021 dark grey
- **How supplied**
 - Preassembled modules

Knürr Elicon® Connector Side Panels					
W	H	D	Model	Order-no.	UP
	760	650	Type 1	04.252.150.x	1 unit
	760	800	Type 2	04.252.151.x	1 unit
	1250	800	Type 2	04.252.155.x	1 unit
	1656	800	Type 2	04.253.151.x	1 unit
	2064	800	Type 2	04.253.152.x	1 unit

Knürr Elicon® Closing Side Panels					
W	H	D	Model	Order-no.	UP
	760	650	Type 1	04.252.160.x	1 unit
	760	800	Type 2	04.252.161.x	1 unit
	1250	800	Type 2	04.252.165.x	1 unit
	1656	800	Type 2	04.253.161.x	1 unit
	2064	800	Type 2	04.253.162.x	1 unit

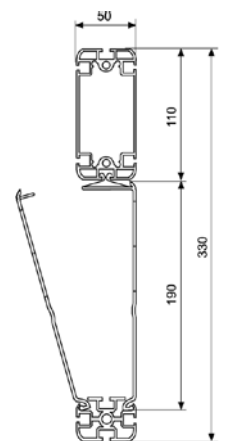
Knürr Elicon® Side Piece Cover, Full-Length Optional for external side piece

- **Material/Finish**
 - Sheet steel, rolled, antistatic powder-coat textured
- **Colour combination**
 - Final digit of order number .1:**
 - RAL 7035 light-grey
 - Final digit of order number .9:**
 - RAL 7021 dark-grey
- **Supply schedule**
 - 1 Side piece

W	H	D	Order-no.	UP
	760		04.250.362.x	1 unit
	1250		04.250.367.x	1 unit
	1656		04.250.364.x	1 unit
	2064		04.250.365.x	1 unit



CON20105



CON00065



CON20107

Knürr Elicon® Working Level

- Working level designed as sliding section for convenient access to the horizontal cable duct
 - The working level can be mounted at any height between two side panels and can also be varied in the height at any time
 - Worktop (30 mm) with ergonomically shaped front edge
 - Spacious horizontal cable duct, can be accessed via sliding worktop and folding mechanism
 - Cable duct with integrated C-rail for mounting installation components and mounting slot for general accessories
- Material / Finish**
 - Crosspiece: extruded aluminium, antistatic, powder-coated texture
 - Support arms: sheet steel, antistatic powder-coated texture
 - Worktop: three layer particle board, FP/Y E1 version, fire protection class B2
 - Worktop cover: high pressure plastic laminate
 - Cable duct, horizontal: sheet steel, rolled, antistatic, powder-coated texture
 - Colour combination**

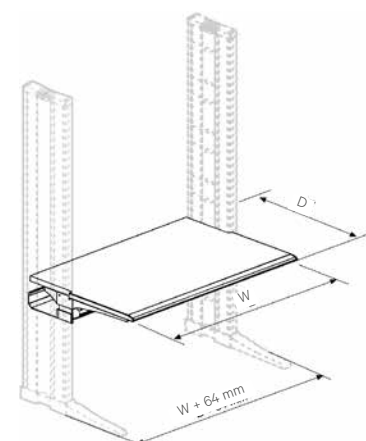
Final digit of order number .1:

 - Worktop: light-grey
 - Metal parts: RAL 7035 light-grey

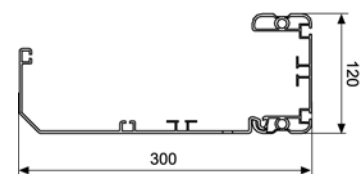
Final digit of order number .5:

 - Worktop: beech finish
 - Metal parts: RAL 7021 dark-grey
 - Load rating**
 - 1500 N (static surface load)
 - Standards**
 - DIN 68761 for worktop
 - EN 438 HGS for high pressure plastic laminate
 - EN 438 class HGS for coating material
 - Supply schedule**
 - 1 Worktop
 - 1 Crosspiece
 - 2 Desk stabilizers
 - 1 Cable duct
 - 1 Detailed mounting instructions
 - Mounting material
 - How supplied**
 - Preassembled modules

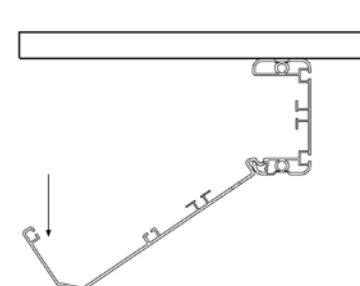
W	H	D	Order-no.	UP
800	700		04.252.100.x	1 unit
1200	700		04.252.101.x	1 unit
1600	700		04.252.102.x	1 unit
1800	700		04.252.103.x	1 unit
2000	700		04.252.104.x	1 unit
800	800		04.252.105.x	1 unit
1200	800		04.252.106.x	1 unit
1600	800		04.252.107.x	1 unit
1800	800		04.252.108.x	1 unit
2000	800		04.252.109.x	1 unit
800	900		04.252.110.x	1 unit
1200	900		04.252.111.x	1 unit
1600	900		04.252.112.x	1 unit
1800	900		04.252.113.x	1 unit
2000	900		04.252.114.x	1 unit
800	1000		04.252.115.x	1 unit
1200	1000		04.252.116.x	1 unit
1600	1000		04.252.117.x	1 unit
1800	1000		04.252.118.x	1 unit
2000	1000		04.252.119.x	1 unit



CON00057



CON00061



CON00062

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

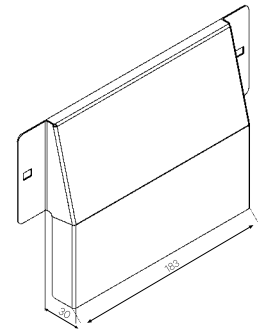
Conversion: 1 inch = 25,4 mm
1 pound = 453,6 g

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
Replace „x“ with the number of your color choice

Base Routing Plate

- **Material / Finish**
 - Sheet steel, powder-coated texture
- **Colour**
 - Final digit of order number .1:**
 - RAL 7035 light grey
 - Final digit of order number .9:**
 - RAL 7021 dark grey
- **Supply schedule**
 - 1 base routing plate
 - 2 quick connectors
- **Note**
 - Serves as cable cover

Order-no.	UP
04.252.604.x	1 unit

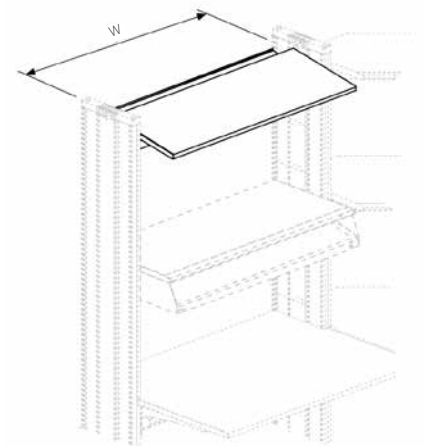


CON20087

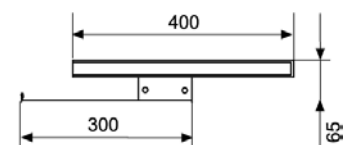
Knürr Elicon® Superstructure Level Standard

- For utilizing the area above the worktop as storage and functional surface with additional cabling option
- Worktop height easily adjustable
- Cable duct integrated in the crosspiece
- Tilttable 0–10°
- Worktop: 30 mm
- **Material / Finish**
 - Superstructure worktop: three layer particle board, FP/Y E1 version, fire protection class B2, melamine coated (directly coated) edge banding, ABS 3mm fine textured, matt
 - Crosspiece: extruded aluminium, antistatic, powder-coated texture
 - Cable duct, horizontal: sheet steel, rolled, antistatic powder-coated texture
- **Colour combination**
 - Final digit of order number .1:**
 - Superstructure worktop: light-grey
 - Metal parts: RAL 7035 light-grey
- **Final digit of order number .5:**
 - Superstructure worktop: beech finish
 - Metal parts: RAL 7021 dark-grey
- **Load rating**
 - 750 N (static surface load)
- **Standards**
 - DIN 68761 for superstructure worktop
 - DIN 68765 for direct coating
- **Note**
 - Caution with use in tilted state; use edge strip to prevent sliding
- **Supply schedule**
 - 1 Superstructure worktop
 - 1 Crosspiece
 - Mounting material
- **How supplied**
 - Pre-assembled modules

W	H	D	Model	Order-no.	UP
800		400	Standard	04.258.015.x	1 unit
1200		400	Standard	04.258.016.x	1 unit
1600		400	Standard	04.258.017.x	1 unit
1800		400	Standard	04.258.018.x	1 unit
2000		400	Standard	04.258.019.x	1 unit



CON00063

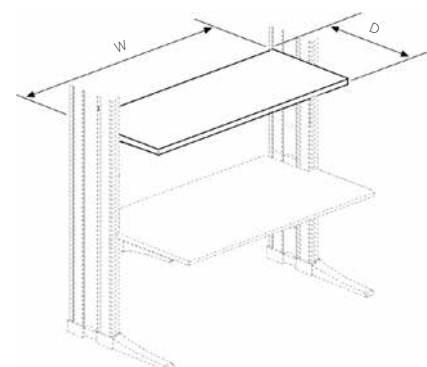


CON00075

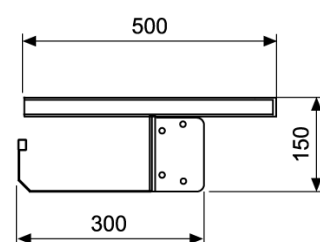
Knürr Elicon® Superstructure Level System

- Working level designed as sliding top for convenient access to the horizontal cable duct
 - For utilizing the space above the worktop as storage
 - Stable crosspiece with spacious, folding, and consequently easily accessible cable duct
 - Easy integration of system components for perfect electricity provision with C-rails and mounting slots
 - Worktop height easily adjustable
 - Can be fitted at any time with keyboard shelves
 - Worktop thickness: 30 mm
- **Colour combination**
 - Final digit of order number .1:**
 - Superstructure worktop: light-grey
 - Metal parts: RAL 7035 light-grey
 - Final digit of order number .5:**
 - Superstructure worktop: beech finish
 - Metal parts: RAL 7021 dark-grey
 - **Load rating**
 - 1500 N (static surface load)
 - **Standards**
 - DIN 68761 for superstructure worktop
 - DIN 68765 for direct coating
 - **Supply schedule**
 - 1 Superstructure
 - 2 Stabilizers
 - 1 Crosspiece
 - 1 Cable duct
 - Mounting material
 - **How supplied**
 - Pre-assembled modules
- **Material / Finish**
 - Superstructure worktop: three layer particle board, FP/Y E1 version, fire protection class B2, melamine coated (directly coated) edge banding, ABS 3mm fine textured, matt
 - Crosspiece: extruded aluminium, antistatic, powder-coated texture
 - Support arms: sheet steel, antistatic powder-coated texture
 - Cable duct, horizontal: sheet steel, rolled, antistatic powder-coated texture

W	H	D	Order-no.	UP
800		500	04.258.025.x	1 unit
1200		500	04.258.026.x	1 unit
1600		500	04.258.027.x	1 unit
1800		500	04.258.028.x	1 unit
2000		500	04.258.029.x	1 unit



CON00064

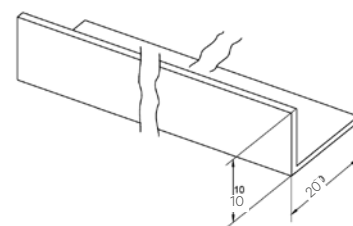


CON00037

Edge Strip

- Prevents equipment set up on the tilted structural rack from sliding
 - Suitable for Knürr Dacobas® and Knürr Elicon®
- **Supply schedule**
 - 1 edge strip
 - Mounting material

W	w	Order-no.	UP
800	730	04.258.150.1	1 unit
1200	1130	04.258.151.1	1 unit
1600	1530	04.258.152.1	1 unit
1800	1730	04.258.153.1	1 unit
2000	1930	04.258.154.1	1 unit



RAP00057

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

Conversion: 1 inch = 25,4 mm
1 pound = 453,6 g

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
Replace „x“ with the number of your color choice

Knürr Elicon® Computer Platform Fixed

- Low space requirement in the height
- Mounting height variable
- Can be upgraded at any time
- Easy mounting
- Can be mounted on the front or rear

Material / Finish

- Sheet steel with reinforced extrusions on the underside, antistatic powder-coated texture

Colours

Final digit of order number .1:

- RAL 7035 light-grey

Final digit of order number .9:

- RAL7021 dark-grey

Load rating

- 1500 N (static surface load)

Note

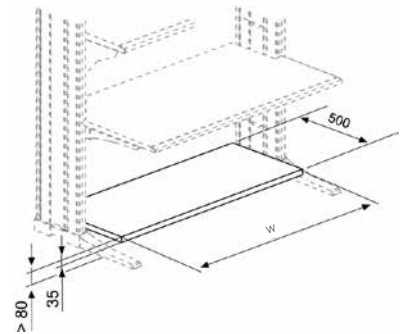
- The lowest mounting position is 80 mm (min. floor clearance)

Supply schedule

- 1 Platform
- Mounting material

How supplied

- Flat-packed kit



CON00055

W	H	D	w	Model	Order-no.	UP
800		500	750	Fixed	04.258.074.x	1 unit
1200		500	1150	Fixed	04.258.075.x	1 unit
1600		500	1550	Fixed	04.258.076.x	1 unit
1800		500	1750	Fixed	04.258.077.x	1 unit
2000		500	1950	Fixed	04.258.078.x	1 unit

Knürr Elicon® Add-On Level Height adjustable and tiltable

- Can be upgraded at any time
- Height variable for exact adjustment to operator and hardware
- Extremely stable construction with integrated cable trough
- Useful depth: 590 mm
- Can be delivered for desk width, 800–2000 mm
- Variable tilt adjustment without tools at increments: 0°/7.5°/15°
- Secure cable management through spacious cable trough and cable ports in the shelf

Material / Finish

- Superstructure worktop: three layer particle board, FP/Y E1 version, fire protection class B2
- Worktop coating: high pressure plastic laminate
- Support bracket: sheet steel, holed, antistatic powder-coated texture
- Crosspiece with integrated cable trough: sheet steel, antistatic powder-coated texture

Colour combination

Final digit of order number .2:

- Superstructure: light-grey
- Support bracket: RAL 5003 sapphire blue
- Metal parts: RAL 7035 light-grey

Final digit of order number .5:

- Superstructure: beech finish
- Metal parts and support bracket: RAL 7021 dark-grey

Load rating

- 1500 N (static surface load)

Standards

- DIN 68761 for worktop
- EN 438 HGS class for high pressure plastic laminate

Attention!

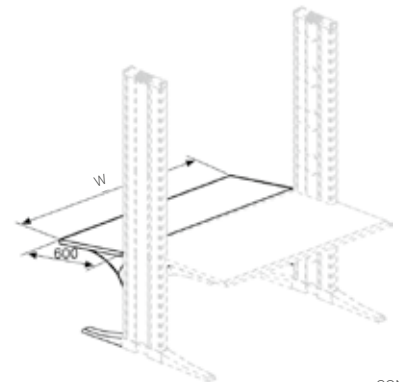
- With tilted use of monitors and other components set up on the add-on level, secure against sliding by using an anti-slide restrainer, for example.

Supply schedule

- 1 Complete add-on level, pre-assembled
- 2 Foot stabilizers, short
- Mounting material

How supplied

- Flat-packed kit



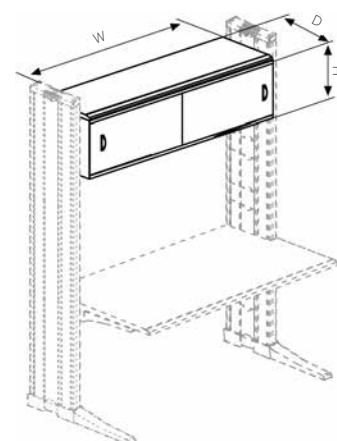
CON00035

W	H	D	Order-no.	UP
800		600	04.258.069.x	1 unit
1200		600	04.258.070.x	1 unit
1600		600	04.258.071.x	1 unit
1800		600	04.258.072.x	1 unit
2000		600	04.258.073.x	1 unit

Knürr Elicon® Suspension Cabinet

- For mounting at any height between the side panels
 - The sliding doors on smooth-running plastic guide can be locked with plunger cylinder lock
- Material / Finish**
- Main unit and sliding doors: three layer particle board, FP/Y E1 version, fire protection class B2, melamine coated (directly coated) edge banding, ABS 3mm fine textured, matt
 - Mounting bracket: sheet steel, antistatic powder-coated texture
- Colour combination**
- Final digit of order number .1:**
- Main unit, doors and handles: RAL 7035 light-grey
- Final digit of order number .5:**
- Main unit and handles: RAL 7021 dark-grey
 - Doors: beech finish
- Load rating**
- 600 N (static surface load)
- Standards**
- DIN 68761 for main unit and sliding doors
 - DIN 68765 for direct coating
- Supply schedule**
- 1 Suspension cabinet complete with mounting bracket
 - Mounting material
- How supplied**
- Pre-assembled modules

H	D	W	w	h	d	Order-no.	UP
400	420	752	2x340	350	350	04.260.000.x	1 unit
400	420	1152	2x540	350	350	04.260.001.x	1 unit
400	420	1552	2x740	350	350	04.260.002.x	1 unit

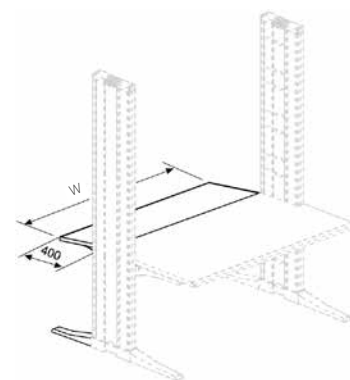


CON00047

Knürr Elicon® Add-On Level Fixed

- For later extension of the worktop depth
 - Height variable for exact adjustment to operator and hardware
- Material / Finish**
- Superstructure worktop: three layer particle board, FP/Y E1 version, fire protection class B2
 - Worktop coating: high pressure plastic laminate
 - Support bracket: sheet steel, holed, antistatic powder-coated texture
- Colour combination**
- Final digit of order number .2:**
- Add-on shelf: light-grey
 - Support bracket: RAL 5003 sapphire blue
 - Metal parts: RAL 7035 light-grey
- Final digit of order number .5:**
- Add-on shelf: beech finish
 - Metal parts and support bracket: RAL 7021 dark-grey
- Load rating**
- 750 N (static surface load)
- Standards**
- DIN 68761 for worktop
 - EN 438 HGS class for high pressure plastic laminate
- Supply schedule**
- 1 Add-on shelf
 - 2 Support brackets
 - 2 Foot stabilizers, short
 - Mounting material
- How supplied**
- Flat-packed kit

W	H	D	Order-no.	UP
800		400	04.258.080.x	1 unit
1200		400	04.258.081.x	1 unit
1600		400	04.258.082.x	1 unit
1800		400	04.258.083.x	1 unit
2000		400	04.258.084.x	1 unit



CON00034

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

Conversion: 1 inch = 25,4 mm
1 pound = 453,6 g

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
Replace „x“ with the number of your color choice

Knürr Elicon® - Perforated Rear Panels

- As privacy screen for foot area and above the working surface
 - Can be attached and removed without tools
 - Flexible combinations possible
- Last digit of Order-No. 9:**

 - RAL 7021 Black gray
- Supply schedule**

 - 1 rear panel
- Material / Finish**

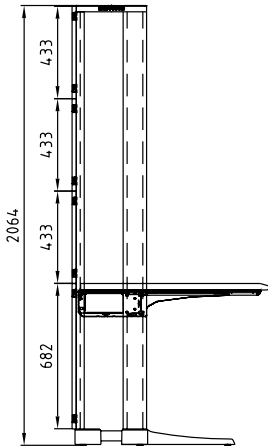
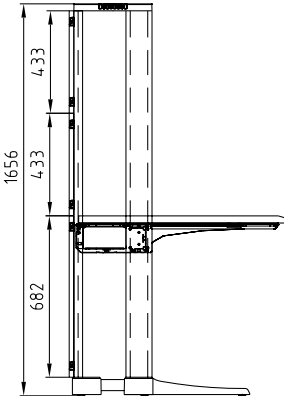
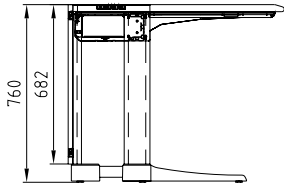
 - Steel panel, powder-coated
- Color combination**

Last digit of Order-No. 1:

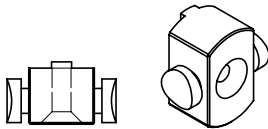
 - RAL 7035 Light gray
- Note**

 - Order 1 mounting set per Elicon side section Order-No. 04.258.109.9 for every Elicon rear panel

W	H	Variant	Order-no.	UP
800	682	Elicon rear panel, bottom	04.258.110.x	1 unit
1000	682	Elicon rear panel, bottom	04.258.111.x	1 unit
1200	682	Elicon rear panel, bottom	04.258.112.x	1 unit
1400	682	Elicon rear panel, bottom	04.258.113.x	1 unit
1600	682	Elicon rear panel, bottom	04.258.114.x	1 unit
1800	682	Elicon rear panel, bottom	04.258.115.x	1 unit
2000	682	Elicon rear panel, bottom	04.258.116.x	1 unit
800	433	Elicon rear panel, top	04.258.120.x	1 unit
1000	433	Elicon rear panel, top	04.258.121.x	1 unit
1200	433	Elicon rear panel, top	04.258.122.x	1 unit
1400	433	Elicon rear panel, top	04.258.123.x	1 unit
1600	433	Elicon rear panel, top	04.258.124.x	1 unit
1800	433	Elicon rear panel, top	04.258.125.x	1 unit
2000	433	Elicon rear panel, top	04.258.126.x	1 unit
Mounting set (2x suspending blocks)			04.258.109.9	1 set



CON20132



Suspending block for rear panel

CON20133

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
1 pound = 453.6 g

Replace „x“ with the number of your color choice

Knürr Elicon® System Components, Corners

- The ergonomically shaped front edge ensures optimal working conditions
 - Height variable for exact adjustment to operator and hardware
 - With support arms for direct connection to the side panels
 - Spacious horizontal cable duct, can be accessed via removeable corner panel and folding mechanism
 - Cable duct with integrated C-rail for mounting installation components and T-slot for mounting general accessories
 - With side panels which can also be used as workstation end points
- **Material / Finish**
 - Crosspiece: extruded aluminium, antistatic, powder-coated texture
 - Support arms: sheet steel, antistatic powder-coated texture
 - Worktop: three layer particle board, FP/Y E1 version, fire protection class B2
 - Worktop coating: high pressure plastic laminate
 - Cable duct, horizontal: sheet steel, rolled, antistatic powder-coated texture
 - **Colour combination**

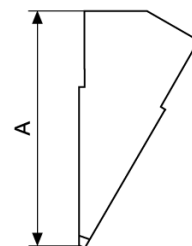
Final digit of order number .1:

 - Worktop: light-grey
 - Metal parts: RAL 7035 light-grey

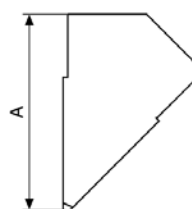
Final digit of order number .5:

 - Worktop: beech finish
 - Metal parts: RAL 7021 dark-grey
 - **Load rating**
 - 1500 N (static surface load)
 - **Standards**
 - DIN 68761 for worktop
 - EN 438 HGS class for high pressure plastic laminate
 - **Supply schedule**
 - 1 Corner panel
 - 1 Worktop support complete with crosspiece
 - 2 Stabilizers and cable duct
 - Mounting material
 - **How supplied**
 - Pre-assembled modules

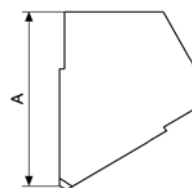
A	Model	Order-no.	UP
700	30°	04.252.510.x	1 unit
800	30°	04.252.500.x	1 unit
900	30°	04.252.501.x	1 unit
1000	30°	04.252.502.x	1 unit
700	45°	04.252.511.x	1 unit
800	45°	04.252.503.x	1 unit
900	45°	04.252.504.x	1 unit
1000	45°	04.252.505.x	1 unit
700	60°	04.252.512.x	1 unit
800	60°	04.252.506.x	1 unit
900	60°	04.252.507.x	1 unit
1000	60°	04.252.508.x	1 unit
700	90°, angled	04.252.550.x	1 unit
800	90°, angled	04.252.551.x	1 unit
900	90°, angled	04.252.552.x	1 unit
1000	90°, angled	04.252.553.x	1 unit



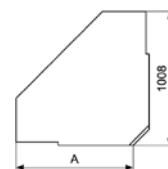
CON00023



CON00024



CON00025



CON00030

Knürr Elicon® Trapezoid Corner

- ESD version for discharging electrostatic charges
 - The ergonomically formed front edge ensures optimal working conditions
 - Height variable for exact adjustment to operator and hardware
 - With support arms for direct connection to the side panels
 - Spacious horizontal cable duct, can be accessed via removeable corner panel and folding mechanism
 - Cable duct with integrated C-rail for mounting installation components and T-slot for mounting general accessories
 - With side panels which can also be used as workstation end points
- **Material / Finish**
 - Crosspiece: extruded aluminium, antistatic, powder-coated texture
 - Support arms: sheet steel, antistatic powder-coated texture
 - Worktop: three layer particle board, FP/Y E1 version, fire protection class B2
 - Worktop coating: high pressure plastic laminate
 - Cable duct, horizontal: sheet steel, rolled, antistatic powder-coated texture
 - **Colour combination**

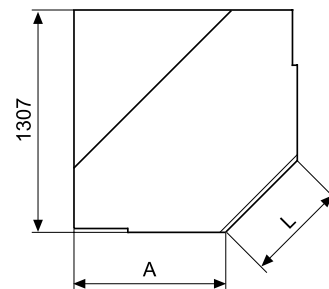
Final digit of order number .1:

 - Worktop: light-grey
 - Metal parts: RAL 7035 light-grey

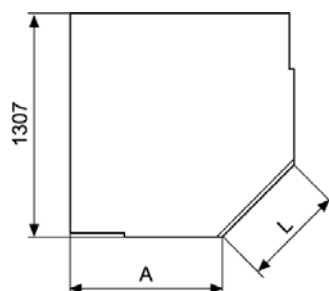
Final digit of order number .5:

 - Worktop: beech finish
 - Metal parts: RAL 7021 dark-grey
 - **Load rating**
 - 1500 N (static surface load)
 - **Standards**
 - ESD version
 - IEC 61340 electrostatics
 - DIN 68761 for worktop
 - EN 438 HGS class for high pressure plastic laminate
 - **Supply schedule**
 - 1 Corner panel
 - 1 Worktop support complete with crosspiece
 - 2 Stabilizers and cable duct
 - 1 Support foot, can be set for desk heights, 680-760
 - Mounting material
 - **How supplied**
 - Pre-assembled modules

A	L	Model	Order-no.	UP
700	880	Trapezoid corner	04.252.558.x	1 unit
800	740	Trapezoid corner	04.252.559.x	1 unit
900	600	Trapezoid corner	04.252.560.x	1 unit
1000	460	Trapezoid corner	04.252.561.x	1 unit
700	880	Trapezoid wall corner	04.252.562.x	1 unit
800	740	Trapezoid wall corner	04.252.563.x	1 unit
900	600	Trapezoid wall corner	04.252.564.x	1 unit
1000	460	Trapezoid wall corner	04.252.565.x	1 unit



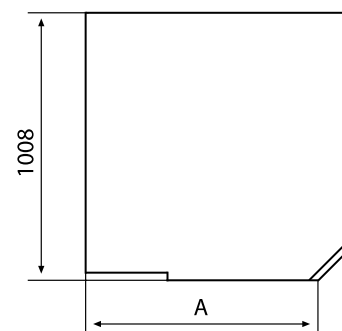
CON00032



CON00033

Knürr Elicon® Wall Corner Units

A	Model	Order-no.	UP
700	90°, wall	04.252.554.x	1 unit
800	90°, wall	04.252.555.x	1 unit
900	90°, wall	04.252.556.x	1 unit
1000	90°, wall	04.252.557.x	1 unit



CON00031

Knürr Elicon® Superstructure Level, Corner

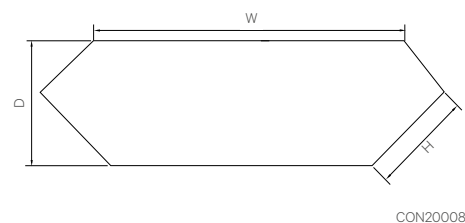
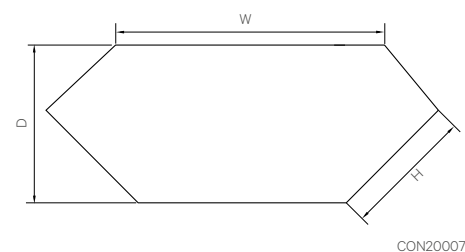
- ESD version for discharging electrostatic charges
- For utilizing the area above the worktop as storage and functional surface with additional cabling option
- Worktop height easily adjustable
- Cable duct integrated in the crosspiece
- **Material / Finish**
 - Superstructure worktop: three layer particle board, FP/Y E1 version, fire protection class B2, melamine coated (directly coated) veneer, ABS 3mm, fine textured, matt
 - Crosspiece: extruded aluminium, antistatic, powder-coated texture
 - Cable duct, horizontal: sheet steel, rolled, antistatic powder-coated texture
- **Load rating**
 - 750 N (static surface load)
- **Standards**
 - ESD version
 - IEC 61340 electrostatics
 - DIN 68761 for superstructure worktop
 - DIN 68765 for direct coating
- **Supply schedule**
 - 1 Superstructure worktop
 - 1 Crosspiece
 - Mounting material
- **How supplied**
 - Pre-assembled modules
- **Colour combination**

Final digit of order number .1:

 - Superstructure worktop: light-grey
 - Metal parts: RAL 7035 light-grey

Final digit of order number .5:

 - Superstructure worktop: beech finish
 - Metal parts: RAL 7021 dark-grey



W	H	D	Model	Order-no.	UP
824	400	495	90° angled and wall	04.258.032.x	1 unit
1247	400	495	Standard, trapezoid and wall	04.258.033.x	1 unit



Suitable monitor mounting accessories can be found from **page 179**

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

Conversion: 1 inch = 25,4 mm
1 pound = 453,6 g

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
Replace „x“ with the number of your color choice

Knürr Elicon® Superstructure Level, Corner

- ESD version for discharging electrostatic charges
 - For utilizing the area above the worktop as storage and functional surface with additional cabling option
 - Stable crosspiece with spacious, folding, and consequently easily accessible cable duct
 - Easy integration of system components for perfect electricity provision with C-rails and mounting slots
 - Worktop height easily adjustable
 - Can be fitted at any time with keyboard shelves
- **Material / Finish**
 - Superstructure worktop: three layer particle board, FP/Y E1 version, fire protection class B2, melamine coated (directly coated) veneer, ABS 3mm thick, fine textured, matt
 - Crosspiece: extruded aluminium, antistatic, powder-coated texture
 - Support arms: sheet steel, antistatic powder-coated texture
 - Cable duct, horizontal: sheet steel, rolled, antistatic powder-coated texture
 - **Colour combination**

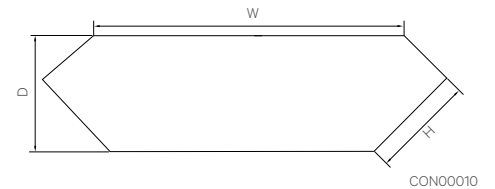
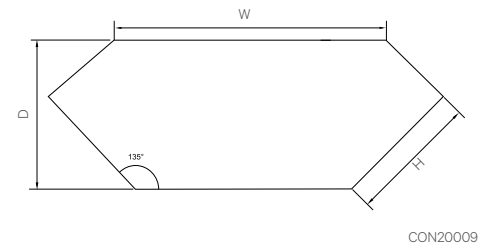
Final digit of order number .1:

 - Superstructure worktop: light-grey
 - Metal parts: RAL 5003 light-grey

Final digit of order number .5:

 - Superstructure worktop: beech finish
 - Metal parts: RAL 7021 dark-grey
 - **Load rating**
 - 1500 N (static surface load)
 - **Standards**
 - ESD version
 - IEC 61340 electrostatics
 - DIN 68761 for superstructure worktop
 - DIN 68765 for direct coating
 - **Supply schedule**
 - 1 Superstructure worktop
 - 2 Stabilizers
 - 1 Crosspiece
 - 1 Cable duct
 - Mounting material
 - **How supplied**
 - Preassembled modules

W	H	D	Model	Order-no.	UP
907	500	595	90° angled and wall	04.258.036.x	1 unit
1330	500	595	Trapezoid and wall	04.258.037.x	1 unit



Knürr Elicon® Computer Mounting Side

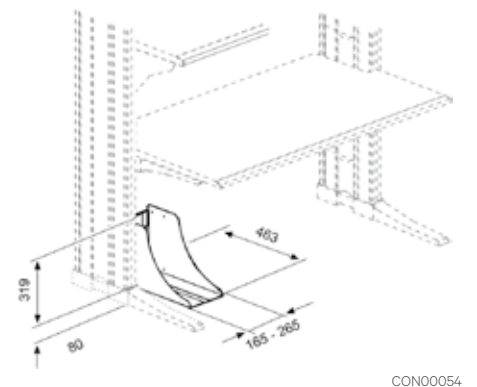
- Can be mounted on the left, right or both sides on the vertical extrusion (both inside and outside) at any height.
 - Width adjustable: 165-265 mm
- **Material / Finish**
 - Sheet steel, antistatic powder-coated texture
 - **Colour combination**

Final digit of order number .1:

 - RAL 7035 light-grey

Final digit of order number .9:

 - RAL 7021 dark-grey
 - **Load rating**
 - 250 N (static surface load)
 - **Note**
 - The lowest mounting position is 80 mm (min. floor clearance)
 - **Supply schedule**
 - 1 Computer shelf
 - Mounting material
 - **How supplied**
 - Flat-packed kit



W	H	D	Model	Order-no.	UP
				04.208.078.x	1 unit

Knürr Elicon® PC Pedestal

- Bonded main unit
- With passive ventilation from the rear at the top
- Full glass door and lock at the front
- Stationary with leveling feet
- With cable routing set (80 mm diameter) at the rear top for cabling in the vertical cable duct
- Material / Finish**
 - Main unit: Three layer particle board, FP/Y E 1 version, directly coated, fire protection class B2
 - Front door: Full glass door, EMC, 6 mm, clear glass

- Color combination**

Final digit of order number .1:

 - Main unit: Light gray
 - Door: Full glass door, EMC, 6 mm, clear glass

Final digit of order number .5:

 - Main unit: Dark gray
 - Door: Full glass door, EMC, 6 mm, clear glass
- Supply schedule**
 - 1 PC pedestal
 - Mounting material
- How supplied**
 - Preassembled

W	H	D	w	h	d	Model	Order-no.	UP
363	700	875	312	566	825	Lock (left)	00.320.520.x	1 unit
363	700	875	312	566	835	Lock (right)	00.320.521.x	1 unit



CON20090

Smaract 19" Pedestal for Knürr Elicon®

- 19" Pedestal, installation height, 12 HU
- 19" T-slot extrusion for variable mounting of installation components
- Shortened bottom on the rear metal door
- Cover panel with cable port on the rear, top
- For components in accordance with IEC 297-3
- Material**
 - Extruded aluminium
 - Corner connector, die-cast aluminium
 - Covers, powder-coated texture
 - Glass door: sheet steel with single safety glass panel
 - Metal door: sheet steel
- Model**
 - IP 20
- Space solution**
 - 82% of the basic surface can be used as space for installation and cable routing
- Finish**
 - Basic frame: polished
 - Covers, front and rear doors, RAL 7035 light-grey

- Tests**
 - Safety in accordance with EN 50298 and EN 60950
 - Protective conductor/earth in accordance with DIN VDE 0701-1
 - IP test in accordance with DIN EN 60529
- Supply schedule**
 - 1 Basic frame
 - 2 Closed side panels
 - 1 Shortened rear door
 - 1 Cover panel with cable routing
 - 2 19" Aluminium vertical extrusions, at the front, with T-slot
 - 1 Earthing set
 - 1 Assembly kit
 - 1 Mounting instructions
- Note**
 - 1 Crosspiece is required for installing the Smaract 19" pedestal for depth 900 mm
- How supplied**
 - Fully assembled



CON20051



CON20050



CON20051



CON20052

W	H	D	HU	h	Model	Order-no.	UP
600	598	600	12	536	Without door	04.252.600.1	1 unit
600	598	600	12	536	With glass door	04.252.602.1	1 unit
600	598	600	12	536	With metal door	04.252.603.1	1 unit

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

Conversion: 1 inch = 25.4 mm
1 pound = 453.6 g

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
Replace „x“ with the number of your color choice

Crosspiece

Material / Finish

- Sheet steel, powder-coated texture, RAL 7035

Note

- 1 Crosspiece is required for installing the Smaract 19" pedestal in Elicon

W	Order-no.	UP
800	04.250.650.1	1 unit
1200	04.250.651.1	1 unit
1600	04.250.652.1	1 unit
1800	04.250.653.1	1 unit
2000	04.250.654.1	1 unit



CON20053

Knürr Elicon® 19" Container 19" Accessories for technical workstation

- With side cable entry
- Fully assembled
- Adjustable support feet (0-25 mm)
- Basic frame, polished

Dimensions

- Depth: 900 mm
- Chassis depth: 640 mm
- Accessories from Miracel 19" rack,
- d=640 mm

Supply schedule

- 1 19" Container
- 4 19-inch profile, T-groove
- 1 decorative profile set, front (without front doors)
- 1 rear panel
- 2 side sections

How supplied

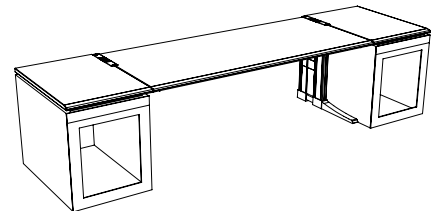
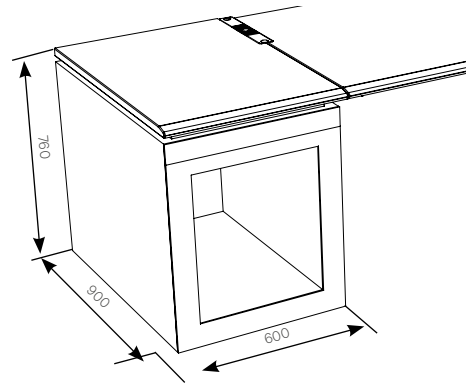
- Assembled

Colour combination

Final digit of order number .2:

- Sheet steel, powder-coated texture, RAL 7035 light-grey
- Design elements: RAL 5003 sapphire blue

W	H	HU	h	Model	Order-no.	UP
600	760-780	12	536	Container, right	01.330.015.x	1 unit
600	760-780	12	536	Container, left	01.330.016.x	1 unit
600	760-780	12	536	Container, centre	01.330.017.x	1 unit



CON20134

Front Door, 12 HU For Elicon 19" container

Glass door

- Sheet steel, 1.0 mm
- Single safety glass panel, 4.0 mm, clear

Sheet steel door

- Sheet steel, 0.75 mm

Colour combination

Final digit of order number .2

- Sheet steel, powder-coated texture, RAL 7035 light-grey
- Design elements, RAL 5003 sapphire blue

W	H	HU	h	Model	Order-no.	UP
589		12	536	Glass door	01.130.661.x	1 unit
589		12	536	Steel door	01.130.559.x	1 unit

Supply schedule

- 1 Glass or sheet steel door
- 1 Design trim
- Mounting material



ELI00350



ELI00351