Elicon

Computer Control Station
LAN Administration
Technical Workstation
Laboratory Equipment
Electronic Workstation
EMC Assembly Station
Training Shop
Test Station

knŭrr
environments for electronics

Elicon Workstation Systems in Practice

Applications and Capabilities

The requirements for **modern workstation designs** are constantly increasing. And regardless of "where" you work, whether it is in a call centre, a security control station, at an electronics or programmer workstation or computer control station, the decisive criteria here is always "how".

The **optimal design** of the working environment - and this is increasingly more evident - enhances the motivation and efficiency of every individual employee. Because corporate success can only be truly realised when functionality and flexibility, quality and safety, timeless design and, needless to say, **erogonomics** result in a successfully implemented synthesis. Our workstation systems have proven to be a crucial contribution in this respect.

1 CON20038

1 Wach-& Schließgesellschaft, Hanover
Security control centre
2 State Agency for Ecology, Hanover
Computer control station
3 DaimlerChrysler, Stuttgart
Team workstation

CON20037

The **Elicon workstation range** complies with all current EU guidelines for safety in the workplace for office and monitor workstations. The basic modular concept enables flexible and individual combinations. Elicon consequently provides all the advantages of a forward-thinking end-to-end system.

2 CON20039

3 CON20040

1 CON20064

2 CON20042

3 CON20043

Elicon
Strong points

1 Modular construction
Simple link-up of the modules enables individual room planning.

2 Flexible working heights
Working heights optionally adjustable at 20 mm increments (can also be changed at any time) meet ergonomic requirements.

3 Cable management
Spacious horizontal and vertical cable ducts are component parts of the basic equipment. Convenient access to the cable duct from above through the desk and system superstructure sliding sections.

4 Cables are routed in the cable ducts using **removable covers** inside and outside on the side panels.

5 Providing electricity
Cable troughs and crosspieces are equipped with a cap extrusion for easy mounting of socket strips and installation components. Electricity is consequently provided to a large extent as, "individually".

6 Ergonomics
Keyboards are placed conveniently on the fully extendable keyboard extension with ergonomically inclined, strong and stable telescopic slides.
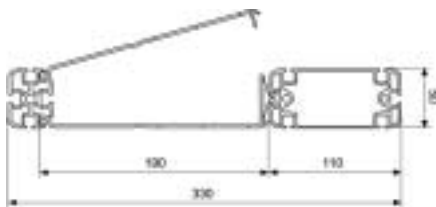

4 CON20046

5 CON20044

6 CON20048

CON20046

CON00065

Elicon System Components
Side piece for control station

- Segmented cable duct cover on the outside and inside
- Vertical cable routing in the spacious cable duct
- Cable duct covers of sheet steel with hinge function for easy cabling
- Mounting of supertructures and add-on levels (rear), and other components
- Mounting option for additional foot stabilizer at the rear to increase stability with add-ons
- Pre-mounted lock strips for simple and secure assembling of the working levels (680 - 760 mm, increment 20 mm).
  Any work height can be set at any time simply by turn-ing a screw.

■ **Variants**
  Type 1
  - Side piece with short stabilizer for working levels with depth 700 mm
  Type 2
  - Side piece with long stabilizer for working levels with depths 800/900/1000 mm

■ **Material/Finish**
  - Extruded aluminium with diecast alu-minium stabilizer and head piece, antistatic powder-coat textured
  - Cable duct cover: sheet steel, rolled, antistatic powder-coat textured

■ **Colour combination**
  Final digit of order number .2:
  - Metal parts: RAL 7035 light-grey
  - Design elements: RAL 5003 sapphire blue
  Final digit of order number .4:
  - Metal parts: RAL7035 light-grey
  - Design elements: RAL5018 turquoise blue
  Final digit of order number .9:
  - Metal parts and design elements: RAL 7021 dark-grey

■ **How supplied**
  Pre-assembled modules

W	H	D	Model	Order no.	UP
	760	650	type 1	**04.252.150.x**	
	760	800	type 2	**04.252.151.x**	
	1656	800	type 2	**04.253.151.x**	
	2064	800	type 2	**04.253.152.x**	

CON20049

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	Model	Order no.	UP
	760			**04.250.362.x**	
	1656			**04.250.364.x**	
	2064			**04.250.365.x**	

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), 1 HU = 1 3/4" = 44.45 mm, UP = Unit of packaging, kg = weight,
OU = Office unit = 50 mm, 1 FH = Folder height = min. 325 mm, CW = Clear width between the extrusions in mm,
WH = Working height, WD = Worktop depth, DH = Drawer height *Factory-set at 850 mm working height

Replace "X" with the number of your colour choice
.2 = RAL 7035 / RAL 5003
.4 = RAL 7035 / RAL 5018
.9 = RAL 7021

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CON00057

CON00061

CON00062

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
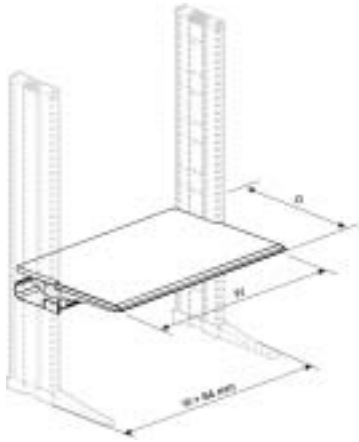- EN 438 class HGS for coating material

Supply schedule
1 Worktop
1 Crosspiece
2 Desk stabilizers
1 Cable duct
1 Detailed mounting instructions
Mounting material

How supplied
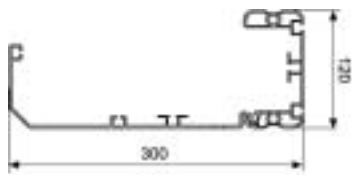Preassembled modules

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

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), 1 HU = 1 3/4″ = 44.45 mm, UP = Unit of packaging, kg = weight,
OU = Office unit = 50 mm, 1 FH = Folder height = min. 325 mm

Replace .x with the number of the colour combination
.1 =   RAL 7035
.5 =   Beech finish / RAL 7021

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CON00057

CON00061

CON00062

Elicon Working Level
ESD version

- ESD version for discharging electrostatic charges
- 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 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 arm: 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

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

Load rating
1500 N (static surface load)

Standards
- DIN 68761 for worktop
- EN 438 HGS class for high pressure plastic laminate
- IEC 61340 electrostatics

Supply schedule
1 Worktop
1 Crosspiece
2 Desk stabilizers
1 Cable duct
1 Detailed mounting instructions
Mounting material

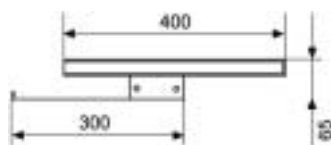### How supplied
Pre-assembled modules

W	H	D	ESD	Model	Order no.	UP
800	900	●			**04.272.110.1**	1 unit
1200	900	●			**04.272.111.1**	1 unit
1600	900	●			**04.272.112.1**	1 unit
1800	900	●			**04.272.113.1**	1 unit
2000	900	●			**04.272.114.1**	1 unit

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), 1 HU = 1 3/4" = 44.45 mm, UP = Unit of packaging, kg = weight,
OU = Office unit = 50 mm, 1 FH = Folder height = min. 325 mm

Replace .x with the number of the colour combination
.1 =   RAL 7035 / RAL 7035

CON00063

CON00075

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
- Tiltable 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
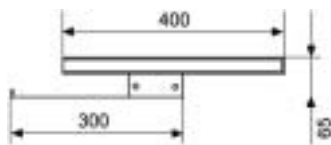1 Superstructure worktop
1 Crosspiece
1 Cable duct
Mounting material

How supplied
Pre-assembled modules

W	H	D	ESD	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

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), 1 HU = 1 3/4˝ = 44.45 mm, UP = Unit of packaging, kg = weight,
OU = Office unit = 50 mm, 1 FH = Folder height = min. 325 mm

Replace .x with the number of the colour combination
.1 = RAL 7035 / RAL 7035
.5 = Beech finish / RAL 7021

CON00063

CON00075

Elicon Superstructure Level
Standard, ESD version

- 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
- Tiltable 0–10°
- Worktop thickness: 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
  - Support arms: sheet steel, antistatic powder-coated texture
  - Cable duct, horizontal: sheet steel, rolled, antistatic powder-coated texture

■ **Colour combination**
  - Superstructure worktop: light-grey
  - Metal parts: RAL 7035 light-grey

■ **Standards**
  - DIN 68761 for superstructure worktop
  - DIN 68765 for direct coating
  - IEC 61340 electrostatics

■ **Note**
Caution with use in tilted state; use edge strip to prevent sliding

■ **Supply schedule**
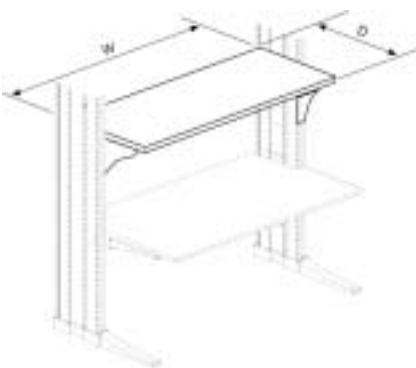1 Superstructure worktop
1 Crosspiece
1 Cable duct
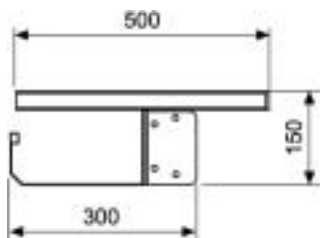Mounting material

■ **How supplied**
Pre-assembled modules

■ **Load rating**
750 N (static surface load)

W	H	D	ESD	Model	Order no.	UP
800		400	●	standard	**04.278.015.1**	1 unit
1200		400	●	standard	**04.278.016.1**	1 unit
1600		400	●	standard	**04.278.017.1**	1 unit
1800		400	●	standard	**04.278.018.1**	1 unit
2000		400	●	standard	**04.278.019.1**	1 unit

CON00064

CON00037

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

■ **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

Colour combination
Final digit of order number .1:
- Superstructure worktop: light-grey
- Metal parts: RAL 5003 sapphire blue
Final digit of order number .5:
- Superstructure worktop: beech finish
- Metal parts: RAL 7021 dark-grey

■ **Load rating**
1500 N (static surface load)

■ **Standards**
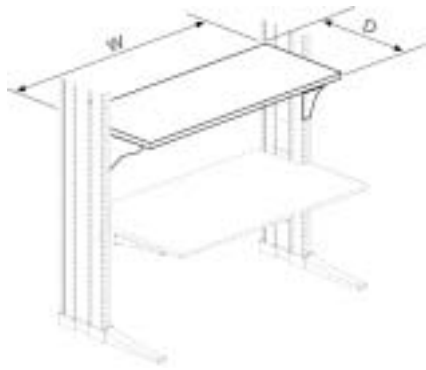 - DIN 68761 for superstructure worktop
  - DIN 68765 for direct coating

■ **Supply schedule**
1 Superstructure
2 Stabilizers
1 Crosspiece
1 Cable duct
Mounting material

■ **How supplied**
Pre-assembled modules

W	H	D	ESD	Model	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
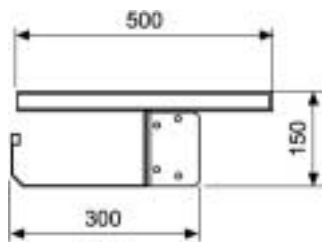
CON00037

Elicon Superstructure Level
System, ESD version

- ESD version for discharging electrostatic charges
- Working level designed as sliding top for convenient access to the horizontal cable duct
- 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
- Worktop thickness: 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 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

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

Load rating
1500 N (static surface load)

Standards
- DIN 68761 for superstructure worktop
- DIN 68765 for direct coating
- IEC 61340 electrostatics

Supply schedule
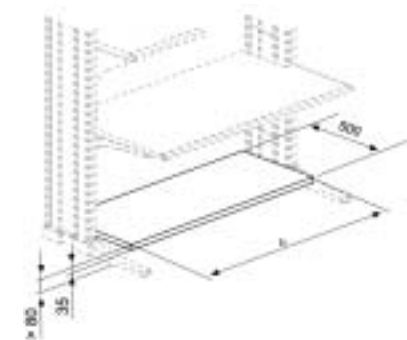1 Superstructure
2 Stabilizers
1 Crosspiece
1 Cable duct
Mounting material

How supplied
Pre-assembled modules

W	H	D	ESD	Model	Order no.	UP
800		500	●		**04.278.025.1**	1 unit
1200		500	●		**04.278.026.1**	1 unit
1600		500	●		**04.278.027.1**	1 unit
1800		500	●		**04.278.028.1**	1 unit
2000		500	●		**04.278.029.1**	1 unit

CON00055

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

W	H	D	ESD	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

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), 1 HU = 1 3/4″ = 44.45 mm, UP = Unit of packaging, kg = weight,
OU = Office unit = 50 mm, 1 FH = Folder height = min. 325 mm
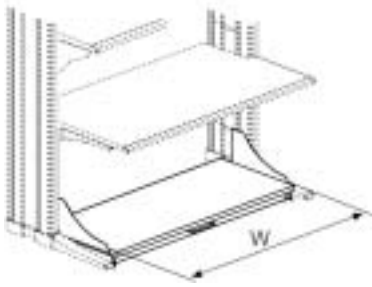
CON00053

Elicon Computer Platform
Pull-out

- Can be upgraded at any time
- Total height above floor: 110 mm
- Handle on front
- Shelf guide and pull-out stop with stable, hidden ball-bearing telescopic guide (extension: 600 mm)
- 4 Heavy-duty twin castors on the underside

■ **Material / Finish**
- Platform: three layer particle board, FP / Y E1 version, fire protection class B2, melamine coated (directly coated), edge banding, ABS 3mm, fine textured, matt
- Base unit and side pieces: sheet steel, antistatic powder-coated texture

■ **Colour combination**
Final digit of order number .2:
- Platform: light-grey
- Metal parts: RAL 7035 light-grey
- Design side panels: RAL 5003 sapphire blue
Final digit of order number .4:
- Platform: light-grey
- Metal parts: RAL 7035 light-grey
- Design side panels: RAL 5018 turquoise blue
Final digit of order number .5:
- Platform: beech finish
- Metal parts and design side panels: RAL 7021 dark-grey

■ **Load rating**
2500 N (static surface load)

■ **Standards**
- DIN 68761 for platform
- DIN 68765 for direct coating

■ **Note**
Important:
Not suitable for sustained working periods due to reduced leg space and required desk height with seated work-stations.
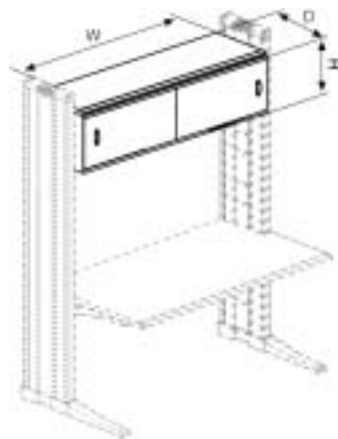Cable management with hinged cable-routers (can be ordered separately)

■ **Supply schedule**
1 Complete computer platform
Mounting material

■ **How supplied**
Flat-packed kit

W	H	D	ESD	w	Model	Order no.	UP
800	600			730	pull-out	**04.258.064.x**	1 unit
1200	600			1130	pull-out	**04.258.065.x**	1 unit
1600	600			1530	pull-out	**04.258.066.x**	1 unit
1800	600			1730	pull-out	**04.258.067.x**	1 unit
2000	600			1930	pull-out	**04.258.068.x**	1 unit

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), 1 HU = 1 3/4" = 44.45 mm, UP = Unit of packaging, kg = weight,
OU = Office unit = 50 mm, 1 FH = Folder height = min. 325 mm

Replace .x with the number of the colour combination
.2 =   RAL 7035 / RAL 5003
.4 =   RAL 7035 / RAL 5018
.5 =   Beech finish / RAL 7021

CON00047

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

FW	H	D	W	w	h	d	Model	Order no.	UP
800	400	420	752	696	350	360		**04.260.000.x**	1 unit
1200	400	420	1152	1096	350	360		**04.260.001.x**	1 unit
1600	400	420	1552	1496	350	360		**04.260.002.x**	1 unit

CON00034

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 .4:
- Add-on shelf: light-grey
- Support bracket: RAL 5018 turquoise 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	Model	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

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), 1 HU = 1 3/4˝ = 44.45 mm, UP = Unit of packaging, kg = weight,
OU = Office unit = 50 mm, 1 FH = Folder height = min. 325 mm

CON00035

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 .4:
- Superstructure: light-grey
- Metal parts: RAL 7035 light-grey
- Support bracket: RAL 5018 turquoise blue
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

Note
Please order anti-slide restrainer separately.
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.
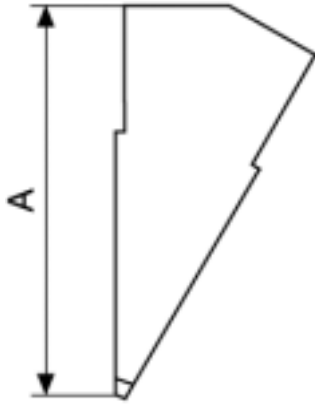
Supply schedule
1 Complete add-on level, pre-assembled
2 Foot stabilizers, short
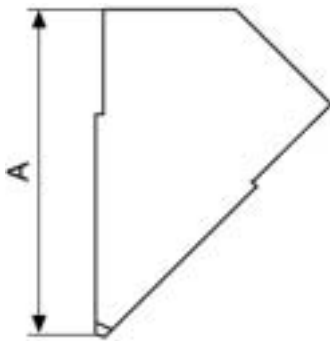Mounting material

How supplied
Flat-packed kit

W	H	D	Model	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

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), 1 HU = 1 3/4" = 44.45 mm, UP = Unit of packaging, kg = weight,
OU = Office unit = 50 mm, 1 FH = Folder height = min. 325 mm

Replace .x with the number of the colour combination
.2 = RAL 7035 / RAL 5003
.4 = RAL 7035 / RAL 5018
.5 = Beech finish / RAL 7021

CON00023

CON00024

CON00025

CON00030

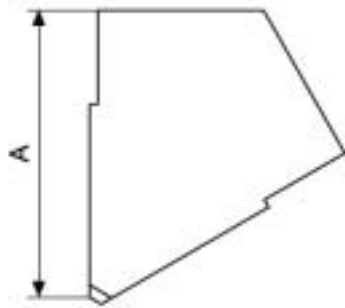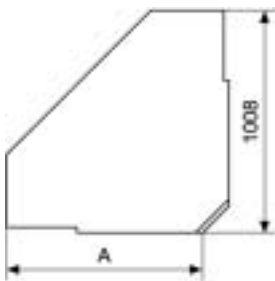## Elicon System Components, Corners

- 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
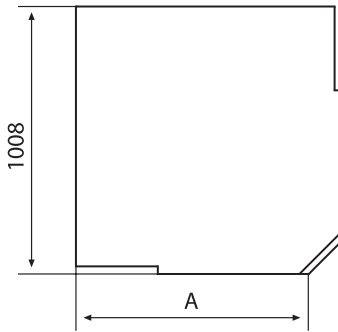- EN 438 HGS class for high pressure plastic laminate

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	30º	04.252.510.x	1 unit
800	30º	04.252.500.x	1 unit
900	30º	04.252.501.x	1 unit
1000	30º	04.252.502.x	1 unit
700	45º	04.252.511.x	1 unit
800	45º	04.252.503.x	1 unit
900	45º	04.252.504.x	1 unit
1000	45º	04.252.505.x	1 unit
700	60º	04.252.512.x	1 unit
800	60º	04.252.506.x	1 unit
900	60º	04.252.507.x	1 unit
1000	60º	04.252.508.x	1 unit
700	90º, angled	04.252.550.x	1 unit
800	90º, angled	04.252.551.x	1 unit
900	90º, angled	04.252.552.x	1 unit
1000	90º, angled	04.252.553.x	1 unit

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), 1 HU = 1 3/4˝ = 44.45 mm, UP = Unit of packaging, kg = weight,
OU = Office unit = 50 mm, 1 FH = Folder height = min. 325 mm

Replace .x with the number of the colour combination
.1 = RAL 7035 / RAL 7035
.5 = Beech finish / RAL 7021

1008

A

CON00031

Elicon Wall Corner Units

- 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
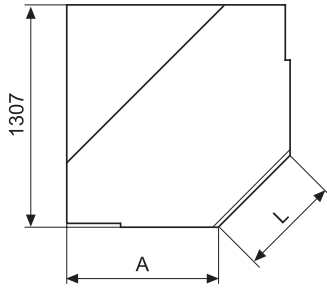- EN 438 HGS class for high pressure plastic laminate

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 mm
Mounting material

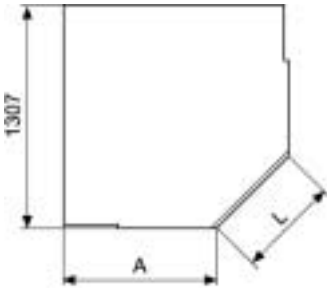**How supplied**
Pre-assembled modules

W	H	D	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
			900 ●	90°, wall	**04.272.556.1**	1 unit

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), 1 HU = 1 3/4" = 44.45 mm, UP = Unit of packaging, kg = weight,
OU = Office unit = 50 mm, 1 FH = Folder height = min. 325 mm

Replace .x with the number of the colour combination
.1 =   RAL 7035 / RAL 7035
.5 =   Beech finish / RAL 7021

CON00032

CON00033

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
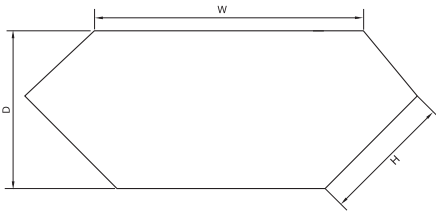- EN 438 HGS class for high pressure plastic laminate

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

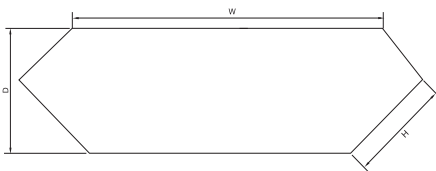### How supplied
Pre-assembled modules

W	H	D	A	ESD	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
			900	●	600	trapezoid corner	**04.272.560.1**	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

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), 1 HU = 1 3/4″ = 44.45 mm, UP = Unit of packaging, kg = weight,
OU = Office unit = 50 mm, 1 FH = Folder height = min. 325 mm

Replace .x with the number of the colour combination
.1 =   RAL 7035 / RAL 7035
.5 =   Beech finish / RAL 7021

16

CON20007

CON20008

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, anti-static, 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
- ESD version
- IEC 61340 electrostatics
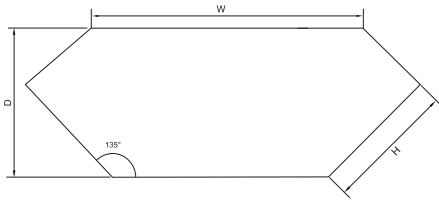- DIN 68761 for superstructure worktop
- DIN 68765 for direct coating

Supply schedule
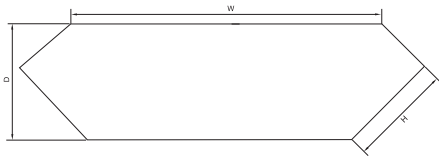1 Superstructure worktop
1 Crosspiece
1 Cable duct
Mounting material

How supplied
Pre-assembled modules

W	H	D	ESD	L	Model	Order no.	UP	
824	400	495			90º angled and wall	**04.258.032.x**	1 unit
824	400	495	●		90º angled and wall	**04.278.032.1**	1 unit
1247	400	495			standard, trapezoid and wall	**04.258.033.x**	1 unit
1247	400	495	●		standard, trapezoid and wall	**04.278.033.1**	1 unit

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), 1 HU = 1 3/4" = 44.45 mm, UP = Unit of packaging, kg = weight,
OU = Office unit = 50 mm, 1 FH = Folder height = min. 325 mm

Replace .x with the number of the colour combination
.1 = RAL 7035 / RAL 7035
.5 = Beech finish / RAL 7021

CON20009

CON00010

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
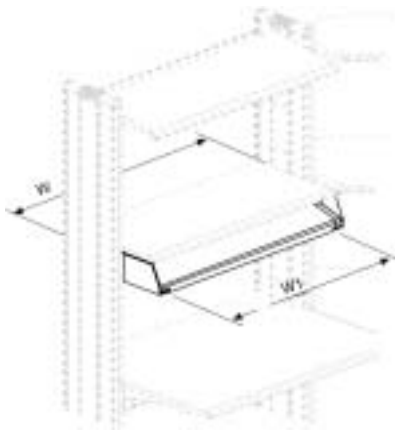- DIN 68761 for superstructure worktop
- DIN 68765 for direct coating

Supply schedule
1 Superstructure worktop
2 Stabilizers
1 Crosspiece
1 Cable duct
Mounting material

How supplied
Preassembled modules

W	H	D	ESD	Model	Order no.	UP	
907	500	595		90º angled and wall	04.258.036.x	1 unit	
907	500	595	●	90º angled and wall	04.278.036.1	1 unit	
1319	500	595		trapez. and wall	04.258.037.x	1 unit	
1319	500	595	●	trapez. and wall	04.278.037.1	1 unit	

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), 1 HU = 1 3/4" = 44.45 mm, UP = Unit of packaging, kg = weight,
OU = Office unit = 50 mm, 1 FH = Folder height = min. 325 mm

Replace .x with the number of the colour combination
.1 = RAL 7035 / RAL 7035
.5 = Beech finish / RAL 7021

CON00050

Elicon Keyboard Extension
Full width, for system superstructure level

- Integrated hand rest
- Can be upgraded at any time with system superstructure level
- Useful depth: 270 mm
- Extension: 200 mm
- Ergonomically angled
- With ball bearing telescopic slide

Material / Finish
- Keyboard platform and adaption: sheet steel, antistatic powder-coated texture

Note
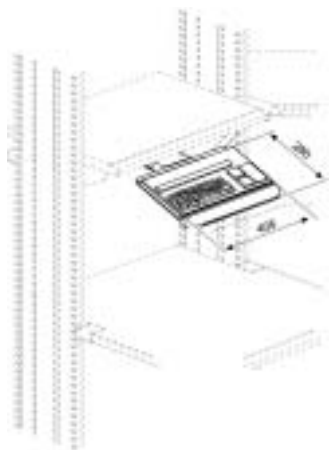Only for system superstructure level

Colour combination
Final digit of order number .1:
- Metal parts: RAL 7035 light-grey
Final digit of order number .9:
- Metal parts: RAL 7021 dark-grey

Load rating
250 N (static surface load)

Supply schedule
1 Keyboard extension, complete
Mounting material

How supplied
Pre-assembled modules

W	H	D	W1	Model	Order no.	UP
800			740	full width	**04.258.059.x**	1 unit
1200			1140	full width	**04.258.060.x**	1 unit
1600			1540	full width	**04.258.061.x**	1 unit
1800			1740	full width	**04.258.062.x**	1 unit
2000			1940	full width	**04.258.063.x**	1 unit

CON00052

Elicon Individual Keyboard Shelf
Tiltable, for system superstructure level

- Can be upgraded at any time with system superstructure level
- Tiltable at increments: 10°, 30°

Material / Finish
- Adaption: sheet steel, antistatic powder-coated texture
- Keyboard platform: plastic PA (GF 30 %)

Colour combination
Final digit of order number .1:
- Metal parts: RAL 7035 light-grey
Final digit of order number .9:
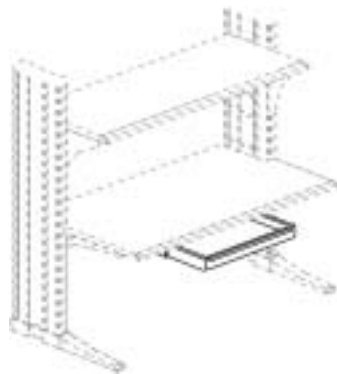- Metal parts: RAL 7021 dark-grey

Note
Only for system superstructure level

Load rating
100 N (static surface load)

Supply schedule
1 Keyboard platform with guide
Mounting material

How supplied
Pre-assembled modules

W	H	D	w	Model	Order
405		280		tiltable	**04.208.090.x**	1 unit

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), 1 HU = 1 3/4" = 44.45 mm, UP = Unit of packaging, kg = weight,
OU = Office unit = 50 mm, 1 FH = Folder height = min. 325 mm

Replace .x with the number of the colour combination
.1 =   RAL 7035
.9 =   RAL 7021

1%51

Elicon Keyboard Drawer
Width: 675 /610 mm

- The keyboard drawer creates space on your desktop
- Leg space is guaranteed in both the pushed in and the pulled out position
- Can be upgraded at any time

■ **Material / Finish**
  - Guides: sheet steel, powder-coated texture, light-grey
  - Keyboard drawer: plastic PS-06
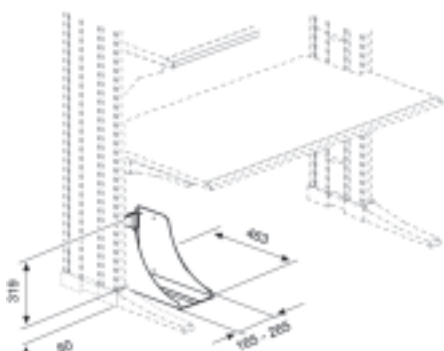
■ **Colour combination**
  Coloured, light-grey

■ **Load rating**
  50 N (static surface load)

■ **Note**
  The keyboard drawer cannot be used with a desk width of 800 mm!

■ **Supply schedule**
  1 Keyboard extension
  1 Drill hole template
  Stopper strips
  Mounting material

■ **How supplied**
  Flat-packed kit

W	H	D	w	h	d		Model	Order
675	80	445	585	55	285		**00.350.450.1**	1 unit
610	65	310	545	55	240		**00.350.451.1**	1 unit

CON00054

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 .2:
  - RAL 5003 sapphire blue
  Final digit of order number .4:
  - RAL 5018 turquoise blue
  Final digit of order number .9:
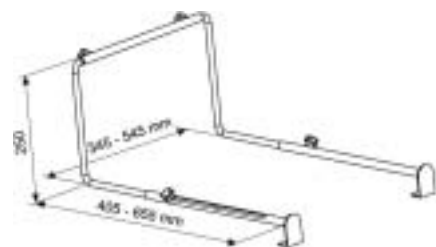 - RAL 7021 dark-grey

■ **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

ELI00500

Elicon Monitor Bracket

- For hooking on tiltable add-on shelf
- Depth and width adjustable for adapting to different monitor dimensions.

■ **Material / Finish**
  - Steel tube, 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

■ **Supply schedule**
  4 Knurled screws
  2 Hook-in elements
  2 Retaining brackets
  1 Connector piece

■ **How supplied**
  Flat-packed kit

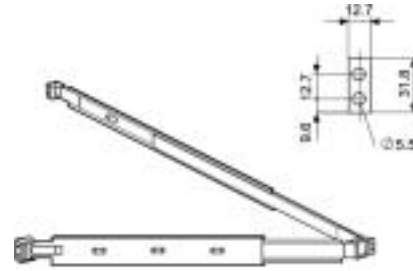| W	H	D		Model	Order no.	UP
					00.350.440.x	1 unit

ELI00345
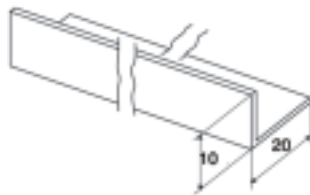

ELI00344

Elicon Cable Router

TEL00162

- For quick and easy mounting
- Guarantees a secure cable management
  with no sagging or kinks

■ **Material / Finish**
- Sheet steel, zinc passivated

■ **Supply schedule**
1 Hinged cable router
Mounting material

■ **How supplied**
Flat-packed kit

W	H	D	Model	Order no.	UP
				00.309.108.1	1 unit

Elicon Edge Strip

RAP00057

- Prevents equipment from sliding on tilted
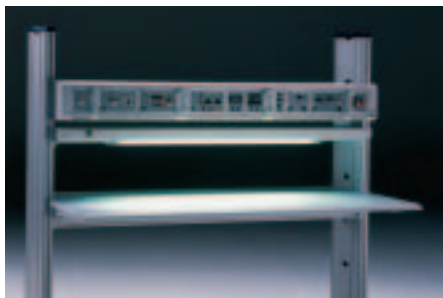 superstructure levels

■ **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

■ **Supply schedule**
1 Support bracket
Mounting material

■ **How supplied**
Flat-packed kit

W	H	D	Model	Order no.	UP
800				**04.258.150.x**	1 unit
1200				**04.258.151.x**	1 unit
1600				**04.258.152.x**	1 unit
1800				**04.258.153.x**	1 unit
2000				**04.258.154.x**	1 unit

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), 1 HU = 1 3/4" = 44.45 mm, UP = Unit of packaging, kg = weight,
OU = Office unit = 50 mm, 1 FH = Folder height = min. 325 mm

Replace .x with the number of the colour combination
.1 = RAL 7035
.2 = RAL 5003
.4 = RAL 5018
.9 = RAL 7021

RAP00191

Underfit Lamp
With adjustable reflector

- For glare-free, balanced lighting of the overall work surface

- Lamp reflector can be adjusted for optimal lighting conditions

- Lamp housing with removable cover

- LS lamp with electronic trigger

- Parabolic grid, glare-free

- Mains switch on the front

- Protection rating, IP 20, protection class 1

- Mains cable: 3 m

- AC side voltage: 230 V/50 Hz

- **Material/ Finish**
  Lamp housing of sheet steel, powder-coated texture, RAL 7035 light-grey

- **Supply schedule**
  1 Underfit lamp
  Mounting material

W	W	Model	Order no.	UP
800	1x36		**04.209.030.1**	1 unit
1200	2x36		**04.209.031.1**	1 unit
1600	2x40		**04.209.032.1**	1 unit
1800	2x55		**04.209.033.1**	1 unit
2000	3x40		**04.209.034.1**	1 unit
	2x36	for trapezoid corner	**04.209.035.1**	1 unit

ELM00058

Luminestra Underfit Lamp

- With 13 watt fluorescent tube

- With on/ off rocker switch

- With 2 m mains cable and SCHUKO plug

- Complete with mounting material

- **Colour**
  White

- **Supply schedule**
  1 Luminestra lamp
  2 Mounting brackets
  Mounting material

- **How supplied**
  Flat-packed kit

W	H	D		Model	Order no.	UP
65	65	365			**01.131.227.9**	1 unit

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), 1 HU = 1 3/4″ = 44.45 mm, UP = Unit of packaging, kg = weight,
OU = Office unit = 50 mm, 1 FH = Folder height = min. 325 mm

Replace .x with the number of the colour combination
.1 = RAL 7035
.2 = RAL 5003
.4 = RAL 5018
.9 = RAL 7021

rapomos 19" Superstructure for Elicon
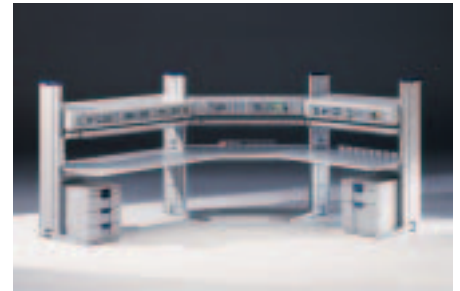### Strong points

1 RAP00197

Flexibility

1 Individual combination and arranging of the functional modules/ components

2 Quick start-up operation with pre-assembled and wired structural units

3 Easy exchange of modules / components on the rapomos superstructure with integrated power supply bus system, and consequently, optimal adjustment

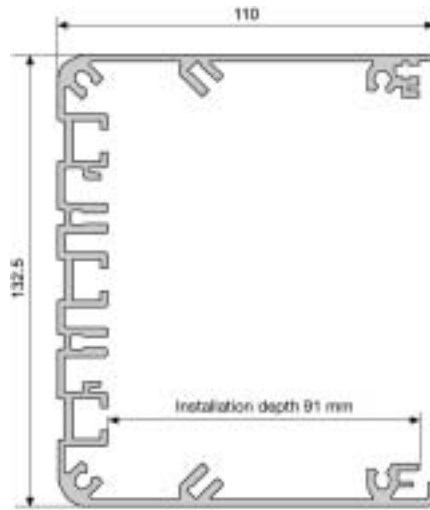4 Variable system link-up with the extensive Elicon desk and superstructure range
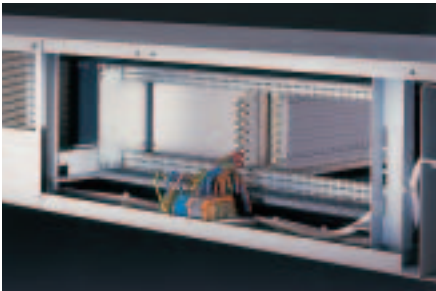
2 RAP00132

3 RAP00133

4 RAP00167

Mini Distributor
### Strong points

RAP20034

- ■ Aluminium extrusion with antistatic powder coating

- ■ Easy mounting, can be upgraded at any time

- ■ Versions for all Knürr desk and workbench systems

- ■ Can be mounted at angle ± 5°

- ■ Flexible installation of the most varied electro components in screw channels and T-slots for spring nuts M4 – M6

- ■ Problem-free cable separation using retrofittable metal brackets

- ■ Front panels must only be screwed at the top, hidden at the bottom

- ■ Front panels earthed with earthing spring strips

- ■ Lateral tolerance equalization with frontal folding of the side panels

RAP20030
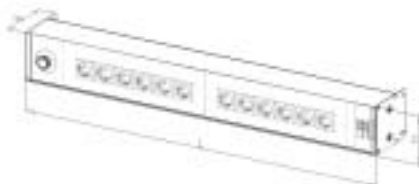
RAP20031

Mini distributor for Elicon

- The mini distributor is based on an extruded aluminium extrusion. T-slots and screw channels are used to mount trade standard installation technology. The mini distributor can be equipped at the front with 3 HU front panel sections. With the adapters on the side, the mini distributor can be mounted on the Elicon desk and workbench system.

■ **Material / Finish**
 - Extruded aluminium, antistatic powder-coated texture, RAL 7035
 - Adapter: sheet steel, antistatic powder-coated texture, RAL 7035

■ **Attention!**
To ensure protection against electric shock, empty panels must be covered with front panel sections.

■ **Note**
The appropriate installation components can be found in the accessories catalogue

■ **Supply schedule**
1 Mini distributor
2 Mounting adapters
Mounting material

W	L	TE	Model	Order no.	UP
800	752	147		**04.211.000.1**	1 unit
1200	1152	224		**04.211.001.1**	1 unit
1600	1552	301		**04.211.002.1**	1 unit
1800	1752	343		**04.211.003.1**	1 unit
2000	1952	378		**04.211.004.1**	1 unit

rapomos 19" Structural Rack, 3 and 6 HU for Elicon
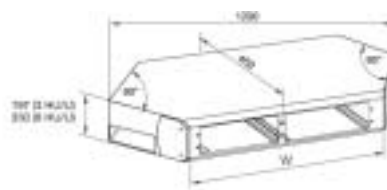

RAP00166

RAP00050

RAP00051

- For mounting 19″ modular chassis' and rapomos modules
- Structural rack with or without mains power supply bus, this includes
- Connection cable approx. 2.5 m with protective contact plug
- Modular terminal block per 19″ panel with connection of up to 6 individual devices
- Max. installation depth: 445 mm
  Max. installation depth with mains power supply bus: 375 mm
- As 19″ trapezoidal structural rack for desk width 1200 mm (for corner connections) with 2x19″ installation option
- Assembly tilt setting
  of +/-6° in 3° increments
  or variable tilt setting of
  +/-6° with the crank handle (not possible with trapezoidal structural rack for corner connection)
- Variable height adjustment
- High 19″ construction load rating
  per 19″ chassis, 3 HU = 200 N
  (example: with a 19″ construction of 6 HU with a width of 1600 mm and a mounting of 6x19″ chassis', the load rating is 6x200 N = 1200 N)
- Additional storage levels with high surface load capacity of 750 N
- Integrated ventilation concept for optimal cooling
- Service-friendly with easy mounting

■ Material / Finish
- Housing: sheet steel, antistatic powder-coated texture,
  RAL 7035 light-grey
- Side cover: die-cast aluminium

■ Supply schedule
1 9″ Structural rack
2 Chassis rails per 19″ / 3 HU installation panel

RAP00129

rapomos 19" Structural Rack, 3 and 6 HU for Elicon

■ **Note**
The appropriate installation components
can be found in the accessories catalogue

W	19"/HP	HU/U	MPSB*	Model	Order no.	UP
800	1	3		Tilt can be set with assembly	04.209.000.1	1 unit
800	1	6		Tilt can be set with assembly	04.209.010.1	1 unit
800	1	3	●	Tilt can be set with assembly	06.101.000.1	1 unit
800	1	6	●	Tilt can be set with assembly	06.101.010.1	1 unit
1200	2	3		Tilt can be set with assembly	04.209.001.1	1 unit
1200	2	6		Tilt can be set with assembly	04.209.011.1	1 unit
1200	2	3	●	Tilt can be set with assembly	06.101.001.1	1 unit
1200	2	6	●	Tilt can be set with assembly	06.101.011.1	1 unit
1600	3	3		Tilt can be set with assembly	04.209.002.1	1 unit
1600	3	6		Tilt can be set with assembly	04.209.012.1	1 unit
1600	3	3	●	Tilt can be set with assembly	06.101.002.1	1 unit
1600	3	6	●	Tilt can be set with assembly	06.101.012.1	1 unit
1800	3+2x21	3		Tilt can be set with assembly	04.209.003.1	1 unit
1800	3+2x21	6		Tilt can be set with assembly	04.209.013.1	1 unit
1800	3+2x21	3	●	Tilt can be set with assembly	06.101.003.1	1 unit
1800	3+2x21	6	●	Tilt can be set with assembly	06.101.013.1	1 unit
2000	4	3		Tilt can be set with assembly	04.209.004.1	1 unit
2000	4	6		Tilt can be set with assembly	04.209.014.1	1 unit
2000	4	3	●	Tilt can be set with assembly	06.101.004.1	1 unit
2000	4	6	●	Tilt can be set with assembly	06.101.014.1	1 unit
800	1	3		Tilt can be set with hand crank	04.209.100.1	1 unit
800	1	3	●	Tilt can be set with hand crank	06.101.020.1	1 unit
1200	2	3		Tilt can be set with hand crank	04.209.101.1	1 unit
1200	2	3	●	Tilt can be set with hand crank	06.101.021.1	1 unit
1600	3	3		Tilt can be set with hand crank	04.209.102.1	1 unit
1600	3	3	●	Tilt can be set with hand crank	06.101.022.1	1 unit
1800	3+2x21	3		Tilt can be set with hand crank	04.209.103.1	1 unit
1800	3+2x21	3	●	Tilt can be set with hand crank	06.101.023.1	1 unit
1200	2	3		19" Trapezoidal structural rack (for corner connection)	04.209.005.1	1 unit
1200	2	6		19" Trapezoidal structural rack (for corner connection)	04.209.015.1	1 unit
1200	2	3	●	19" Trapezoidal structural rack (for corner connection)	06.101.005.1	1 unit
1200	2	6	●	19" Trapezoidal structural rack (for corner connection)	06.101.015.1	1 unit

* MPSB: Mains Power Supply BUS

RAP00097

Measuring Lead Holder

- Measuring lead holder for clear and orderly
  hanging of cables and instrument leads
- Version for fixing on wall or desk
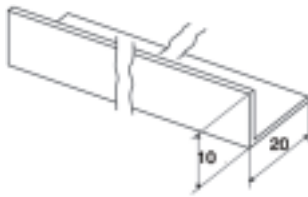- Suitable for taking approx. 40 measuring/
  instrument leads

Technical data
- Lead holder length: 122 mm
- Mounting panel: 60x43 mm
- Mounting holes: Ø 6 mm

Supply schedule
1 Measuring lead holder

W	H	D	Model	Order no.	UP
				06.101.315.1	1 unit

RAP00168

RAP00057

rapomos Edge Strip

Prevents equipment set up on the tilted
structural rack from sliding

Material
Sheet steel

Colour
RAL 7035 light-grey

Supply schedule
1 Edge strip
Mounting material

W	H	D	Model	Order no.	UP
747				04.258.150.1	1 unit
1147				04.258.151.1	1 unit
1547				04.258.152.1	1 unit
1747				04.258.154.1	1 unit
1947				04.258.153.1	1 unit

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), UP = Unit of packaging, kg = weight, OU = Office unit
LD = Linking dimension

Smaract 19" Pedestal for Elicon

CON20051

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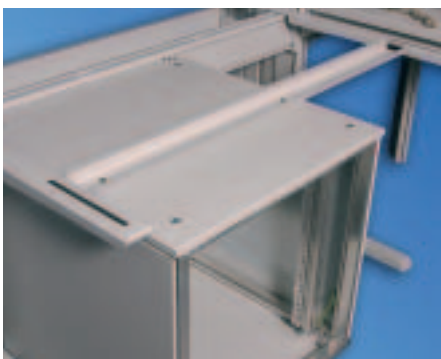1 Crosspiece is required for installing the Smaract 19" pedestal

How supplied
Fully assembled

CON20050

CON20051

CON20052

|	W	H	D	HU	Model	Order no.	UP
	600	598	600	12	without door	**04.252.600.1**	1 unit
	600	598	600	12	with glass door	**04.252.602.1**	1 unit
	600	598	600	12	with metal door	**04.252.603.1**	1 unit

CON20053

Crosspiece

Material / Finish
Sheet steel, powder-coated texture, RAL 7035

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

W	H	D	Model	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
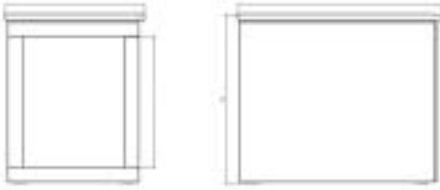
ELI20016

CON20033

CON20034

Elicon 19" Container
19" Accessories for technical workstation

- For installing rapomos modules
- 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

▪ **Colour combination**
Final digit of order number .2:
- Sheet steel, powder-coated texture,
  RAL 7035 light-grey
- Design elements: RAL 5003 sapphire
  blue
Final digit of order number .4:
- Sheet steel, powder-coated texture,
  RAL 7035 light-grey
- Design elements:
  RAL 5018 turquoise blue

▪ **Supply schedule**
1 19" Container

▪ **How supplied**
Assembled

▪ **Note**
The 19" container cannot be supplied
with standard mobile plinth

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

ELI00350

ELI00351

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
Final digit of order number 0.4
- Sheet steel, powder-coated texture,
  RAL 7035 light-grey
- Design elements, RAL5018 turquoise
  blue

▪ **Supply schedule**
1 Glass or sheet steel door
1 Design trim
Mounting material

W	H	HU	Model	Order no.	UP
589		12	glass door	**01.130.661.x**	1 unit
589		12	steel door	**01.130.559.x**	1 unit

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), UP = Unit of packaging, kg = weight, OU = Office unit
LD = Linking dimension

Replace .x with the number of the colour combination
.2 =   RAL 7035 / RAL 5003
.4 =   RAL 7035 / RAL 5018

Technical Furniture Catalogue

dacobas
Workstation
Systems,
Control
Consoles,
Consoles,
60 Pages

Elicon
Workstation
Systems,
Control
Consoles,
44 Pages

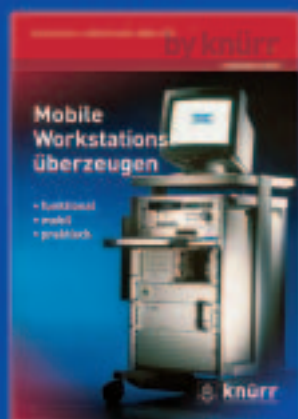**Mobile
Workstations**
Mobile
Assistants,
28 Pages

Accessories
Rapomos,
Mini
Distributor,
Socket Strips,
Lamps,
Cabinets,
Chairs and
System
Accessories
128 Pages

... and more Knürr print products on the subject of: Technical Furniture

**Modular
Workstation
Systems**
Capabilities,
32 Pages

**Operations
Control
Centres**
Capabilities,
16 Pages

**Mobile
Workstations**
Capabilities,
20 Pages

Or on the Internet at: **www.knuerr.com**
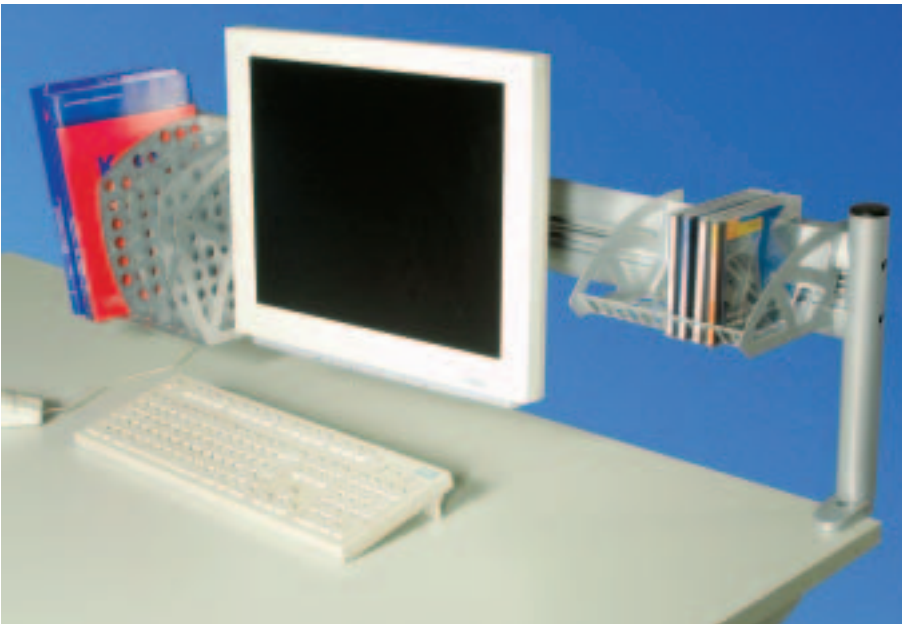
Elicon Office

Office range   **32 to 36**

Elicon Office
Strong points

CON20055

CON20056

- The ideal supplement to the Elicon computer control station or Elicon control console.

- The office elements of the ELICON product line are the perfect supplement for computer control stations and control consoles or they can be used as independent office equipment.

- This product meets all international requirements for ergonomically formed monitor workstations.
  The two desk depths, 800 mm and 900 mm, and the height adjustment at increments of 20 from 680 to 760 mm enable an optimal adjustment for both the employees and the different monitor sizes.

- The integrated, standard version horizontal cable duct enables tidy, orderly cable routing.
  And of course, a cable duct is also in-cluded with the corners.

- Adapting TFT monitors and accessories via functional rail with workstation superstructure. Three different widths are available.

CON20011

Elicon Office Side Piece

- Preassembled lock strips for simple and secure mounting of the work levels (680 - 760 mm, increment 20 mm). Can be set at any work height, at any time, simply by turning a screw.

■ **Material / Finish**
- Extruded aluminium with diecast aluminium stabilizer and head piece, antistatic powder-coated texture
- Cover: plastic ABS

■ **Colour combination**
Final digit of order number .2:
- Metal parts: RAL7035 light-grey
- Design elements: RAL 5003 sapphire blue
Final digit of order number .4:
- Metal parts: RAL7035 light-grey
- Design elements: RAL 5018 turquoise blue
Final digit of order number .9:
- Metal parts and design elements: RAL 7021 dark-grey

■ **Supply schedule**
1 Side piece

■ **How supplied**
Pre-assembled modules

H	D	Model	Order no.	UP
665	800/900		**04.261.150.x**	1 unit

CON20012

Elicon Office Work Level

- The work levels can be mounted at any height between two side pieces and can be varied in the height at any time
- Worktop with ergonomically formed front edge
- Crosspiece with cable trough

■ **Load rating**
750 N (static surface load)

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

■ **Material/ Finish**
- Crosspiece: extruded aluminium, antistatic, powder-coated texture
- Support arm: sheet steel, antistatic powder-coated texture
- Worktop: three layer particle board, FP/Y E1 version, fire protection class B2
- Cable duct, horizontal: sheet steel, rolled, antistatic powder-coated texture

■ **Colour combination**
Final digit of order number .1:
- Worktop: light-grey
- Metal parts: RAL7035 light-grey
Final digit of order number .5:
- Worktop: beech finish
- Metal parts: RAL 7021 dark-grey
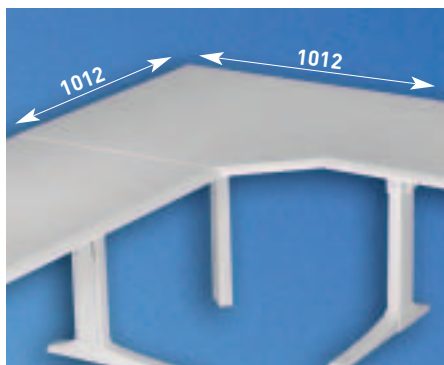
■ **Supply schedule**
1 Worktop
1 Crosspiece
2 Support arms
1 Cable duct
1 Mounting instructions

■ **How supplied**
Pre-assembled modules

W	H	D	Model	Order no.	UP
800		800		**04.263.100.x**	1 unit
1200		800		**04.263.101.x**	1 unit
1600		800		**04.263.102.x**	1 unit
800		900		**04.263.105.x**	1 unit
1200		900		**04.263.106.x**	1 unit
1600		900		**04.263.107.x**	1 unit

Overall width per individual desk: W + 64 mm

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), UP = Unit of packaging, kg = weight, OU = Office unit
LD = Linking dimension

Replace .x with the number of the colour combination
.2 = Metal parts, RAL7035 light-grey
.4 = Metal parts, RAL7035 light-grey
.9 = Metal parts and design elements, RAL 7021 dark-grey

CON20013

Elicon Office Corner

- The ergonomically shaped front edge en-
  sures optimal working conditions
- Height variable for exact adjustment to ope-
  rator and hardware
- With support arms for direct connection to
  the side pieces
- Crosspiece with integrated cable trough

Load rating
750 N (static surface load)

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

Material/ Finish
- Crosspiece and cable duct:
  sheet steel, antistatic powder-coated
  texture
- Worktop: three layer particle board,
  FP/Y E1 version, fire protection class B2

Colour combination
Final digit of order number .1:
- Worktop: light-grey
- Metal parts: RAL7035 light-grey
Final digit of order number .5:
- Worktop: beech finish
- Metal parts: RAL 7021 dark-grey

Supply schedule
1 Worktop
1 Crosspiece
1 Mounting instructions
1 Support foot with 90° corner, wall

How supplied
Pre-assembled modules

W	H	D	Model	Order no.	UP
		800	90° diagonal corner	**04.263.110.x**	1 unit
		800	90° wall corner	**04.263.111.x**	1 unit
		900	90° diagonal corner	**04.263.112.x**	1 unit
		900	90° wall corner	**04.263.113.x**	1 unit

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), UP = Unit of packaging, kg = weight, OU = Office unit
LD = Linking dimension

34

Mobile Drawer Unit
Technical data

- Bonded main unit
- All telescopic slides enclosed
- Drawer catch
- Central lock system with exchangeable cylinder
- 1 Key as folding key

Guides
- 1 OU Utility tray
    Easy pull-out
- 3 OU Telescopic slides
    Part pull-out
- 6 OU Telescopic slides
    Full pull-out

Models
- 3x3 OU
  or
  1x3 OU, 1x6 OU
- 1 Utility extension
- At 6 OU with suspension frame

Material / Finish
- Main unit and top cover: three layer particle board, FP/Y E1 version, fire protection class B2, directly coated
- Drawer trim and drawer handle: plastic (PS)
- Drawer body: sheet steel in black
- Castor diameter, 37 mm

Dimensions
- Height: 561 mm
- Depth: 600 or 800 mm
- Width: 435 mm

Colour combination
Final digit of order number .1:
- Main unit, top cover, drawer trim and handle: light-grey
Final digit of order number .2:
- Main unit, top cover and drawer trim: light-grey
- Handles: RAL 5003 sapphire blue
Final digit of order number .5:
- Metal unit, drawer trim and handles: RAL 7021 dark-grey
- Top cover: beech finish

Load rating
400 N per twin swivel castor

Standards
- Main unit and top cover, DIN 68765
- EN 438 for high pressure plastic laminate

Note
With Elicon the D 800 mobile drawer unit can be used from a working height of 720 mm

On request
Unit with various locking; with general key

Supply schedule
1 Mobile drawer unit, 10 OU

How supplied
Assembled

DAC00274

Mobile Drawer Unit
Also in ESD model

- Main unit and top cover: volume-conductive, three layer particle board, FP/Y E1 version, fire protection class B2, directly coated
- Drawer trim in wooden version, three layer particle board, FP/Y E1 version, fire protection class B2, directly coated
- Drawer handle (PS) conductive, black
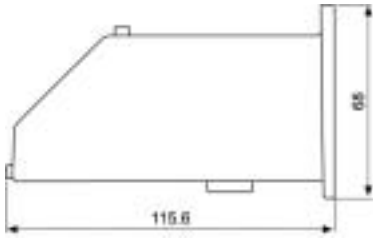- Meets requirements of EN 61340 and EN 438

Colour combination
- Main unit and front trim: light-grey
- Handle: RAL 9011, black

Tests in accordance with
IEC 61340-5-1, EN 438 parts 1 + 2

DAC00279

W	H	D	CRS	OU	ESD	Order no.	UP
435	561	600		1-3-3-3		03.320.500.x	1 unit
435	561	600		1-3-6		03.320.501.x	1 unit
435	561	800		1-3-3-3		03.320.502.x	1 unit
435	561	800		1-3-6		03.320.503.x	1 unit
435	561	600		1-3-3-3		03.366.500.x	1 unit
435	561	600		1-3-6		03.366.501.1	1 unit
435	561	800		1-3-3-3		03.366.502.1	1 unit
435	561	800		1-3-6		03.366.503.1	1 unit

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), UP = Unit of packaging, kg = weight, OU = Office unit
LD = Linking dimension

CON20035

Levelling Foot Adapter

- In place of standard foot stabiliser for more leg space

■ **Note**
Stability/anti-tilt can be impaired!

Replace ˝x˝ with the number of your colour choice:
.1 = RAL 7035 light-grey
.9 = RAL 7021 dark-grey

W	H	D	Model	Order no.	UP
				00.300.012.x	1 unit
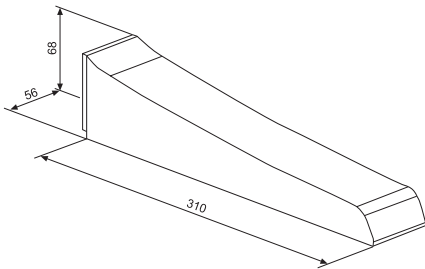
CON20036

Foot Stabiliser, Short

- In place of standard foot stabiliser for more leg space

■ **Note**
Stability/anti-tilt can be impaired!

■ **Material / Finish**
Aluminium, die-cast stabilizer, 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 Foot stabilizer, short

■ **How supplied**
in batches

W	H	D	Model	Order no.	UP
				00.300.010.x	1 unit

Dimensions in mm: W = width, H = height, D = depth, 1 mm = 0.03937 inch, CRS = Cable routing set, ESD = ESD version
HU / U = Standard height units (Unit), UP = Unit of packaging, kg = weight, OU = Office unit
LD = Linking dimension

Replace .x with the number of the colour combination
.1 = RAL 7035 light-grey
.9 = RAL 7021 dark-grey

Elicon Control Console

38 to 42

Elicon Control Console

Applications and Capabilities

The migration of PC technology to control stations and measurement consoles for controlling and monitoring work results in the ever increasing deployment of Elicon products. The most simple integration of technology conceivable, flexibility and future-orientation, regardless of whether CRT or TFT monitors are utilised. Leg space across the entire width and on request design of free-form worktops make Elicon the perfect control station in 24-hour operation environments.

CON20059
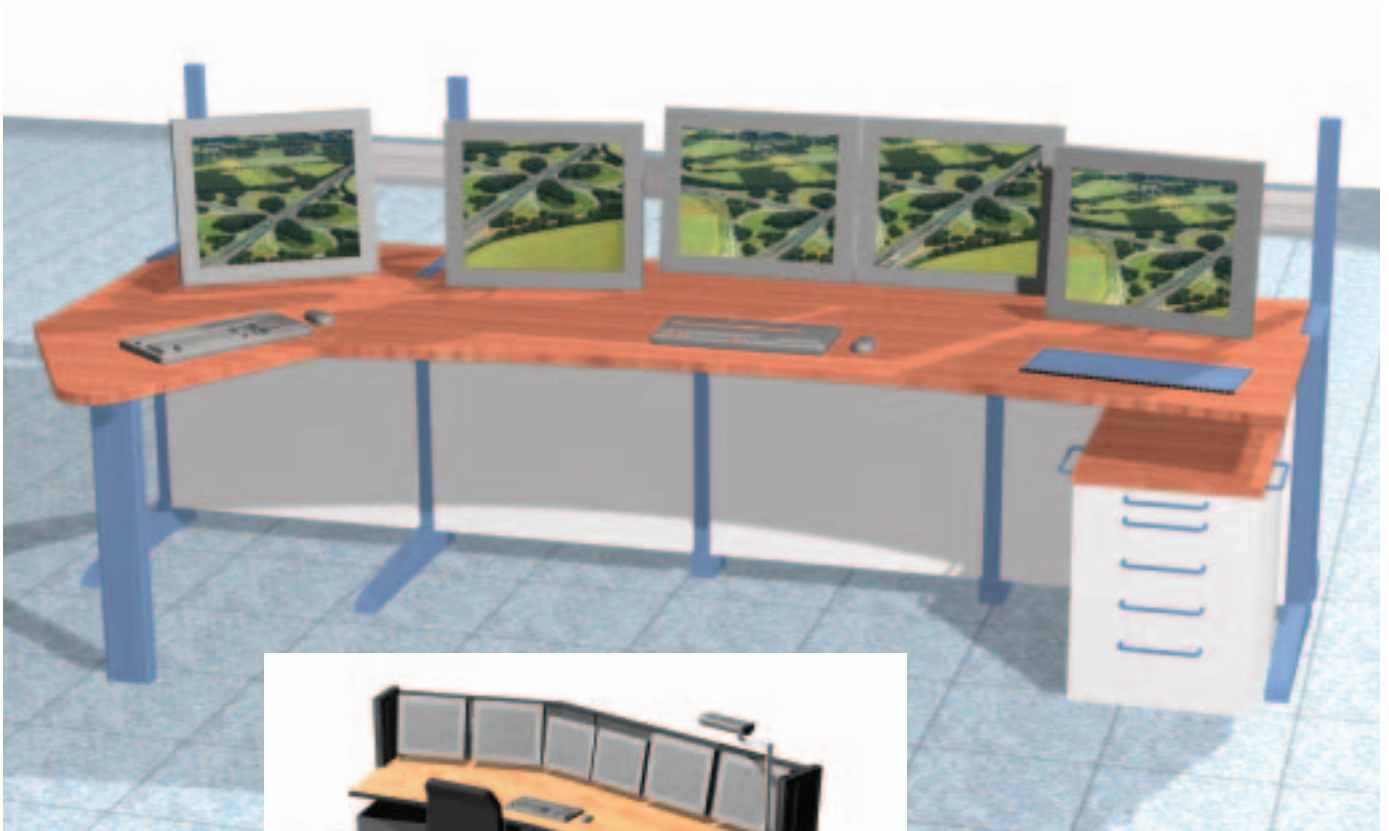
CON20058

CON20057

Elicon Control Console
Elicon computer control console workstation, width, 800 mm

CON20023

CON20025
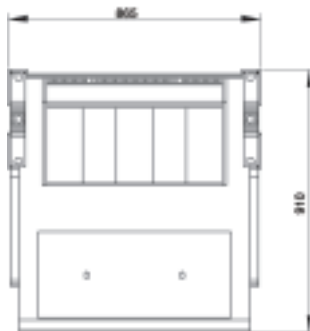
CON20024
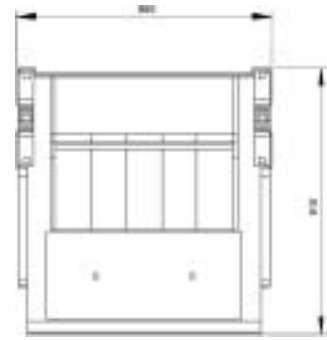
CON20026

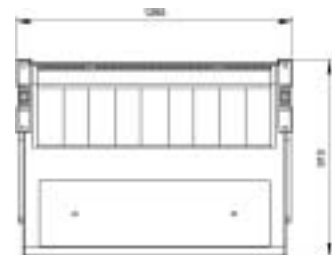## Elicon Computer Control Console Workstation
Width, 1200 mm

CON20027

CON20029
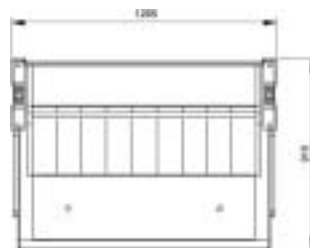
CON20028

CON20030

These and other solutions are available on request!

Elicon Control Console
Technical pedestals

- 19" Pedestal can be mounted between the
  vertical extrusions: W 680 mm / 1080 mm,
  suitable for desk widths: 800 mm / 1200 mm
  Depth: 450 mm; installation depth: 287 mm
  Free space for cable at the rear: 30 mm
  With cable port in the side panel, left and
  right in the vertical cable duct
  19" Extrusions offset by 90 mm at the front
  Removeable rear panel, with press stud
  Removeable front panel, with press stud
  Cutout on top
  Installation height, 12 HU
  Without chassis rails, without shelves

Technical pedestal for desk width, 800 mm

CON20031

Technical pedestal for desk width, 1200 mm
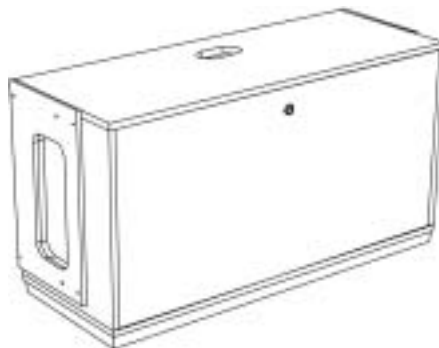
CON20032

These and other solutions are available on request!
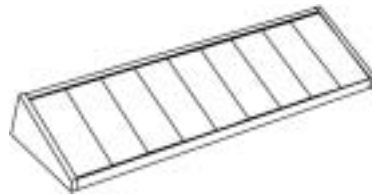
Console Add-On "Control Level", W 800

CON20020

- Width, approx. 745 mm
- Total width of the modular panels mounting, 600 mm
- Console can be screwed to the worktop
- Width: approx. 745 / 1145 mm
- Front panels mounted with clamping mechanisms
- Front panels height, 300 mm
- Console mounting with control level
- Brush strip on rear
- Without modular panels

Console Add-On "Control Level", W 1200

CON20019

- Width, approx. 1145 mm
- Total width of the modular panels mounting, 1080 mm

Console Add-On "Control and Display Level", W 800

CON20021

- Width, approx. 745 mm
- Total width of the modular panels mounting, 600 mm
- Console can be screwed to the worktop
- Width: approx. 745 / 1145 mm
- Front panels mounted with clamping mechanisms
- Front panels height, 300 / 180 mm
- Rear panel removable
- Console structure with control and display level
- Brush strip on rear
- Without modular panels

Console Add-On "Control and Display Level", W 1200

CON20022

- Width, approx. 1145 mm
- Total width of the modular panels mounting, 1080 mm

These and other solutions are available on request!

CON20014

CON20063

Elicon Control Station
Height adjustable

1. Advantages of height adjustment
- Changes between sitting and standing positions
- Adaption of the worktop height to the respective work purpose
- Dynamic working conditions
- The workstations are available in widths: 800, 1200, 1600 and 1800 mm; side piece, H 1249 mm

2. Setting range
- Workplace guidelines and standards require sit/stand workstations to have a setting range of at least 440 mm (680 mm -1120 mm). Our spindle stroke system has a setting range of 500 mm; this results in an adjustable range of 680 mm - 1180 mm

Colour combination
.2: Worktops and frame - RAL 7035, light-grey. Head pieces - RAL 5003, sapphire-blue
.4: Worktops and frame - RAL 7035, light-grey. Head pieces - RAL 5018, turquoise-blue

3. Drive
- Our electronic workstation height adjustment detects the different weights and sychronizes the drive at "always level".
- The stroke is 37 mm/sec.
- Fully driven out in 13.5 sec.
- Pleasant drive sound
- Two fixed heights programmable → personal assignment of the respective ideal position of the user
- Miniaturisation makes the drive practically invisible
- Synchronised control in small switching unit in the cable duct
- Control console in the access area under the worktop
- Operating time, 6min/hour and 2 minutes permanent
- 1500 N (max. surface load)

Note
Model available on request with short side pieces!

W	H	D	Model	Order no.	UP
800	1249	800	sit/stand workstation	**04.204.010.2**	1 unit
800	1249	800	sit/stand workstation	**04.204.010.4**	1 unit
1200	1249	800	sit/stand workstation	**04.204.011.2**	1 unit
1200	1249	800	sit/stand workstation	**04.204.011.4**	1 unit
1600	1249	800	sit/stand workstation	**04.204.012.2**	1 unit
1600	1249	800	sit/stand workstation	**04.204.012.4**	1 unit
1800	1249	800	sit/stand workstation	**04.204.013.2**	1 unit
1800	1249	800	sit/stand workstation	**04.204.013.4**	1 unit
800	1249	900	sit/stand workstation	**04.204.015.2**	1 unit
800	1249	900	sit/stand workstation	**04.204.015.4**	1 unit
1200	1249	900	sit/stand workstation	**04.204.016.2**	1 unit
1200	1249	900	sit/stand workstation	**04.204.016.4**	1 unit
1600	1249	900	sit/stand workstation	**04.204.017.2**	1 unit
1600	1249	900	sit/stand workstation	**04.204.017.4**	1 unit
1800	1249	900	sit/stand workstation	**04.204.018.2**	1 unit
1800	1249	900	sit/stand workstation	**04.204.018.4**	1 unit

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