Knürr CiCon®

*Modular consoles for every room concept –
plan-friendly, economical und ergonomic*

knürr
environments for electronics

EMERSON
Network Power

Knürr CiCon®
The Circular Console

With momentum into a new, modern, current requirements-oriented spatial concept: On the basis of just **three basic modules,** Knürr the CiCon® offers a perfected room layout.
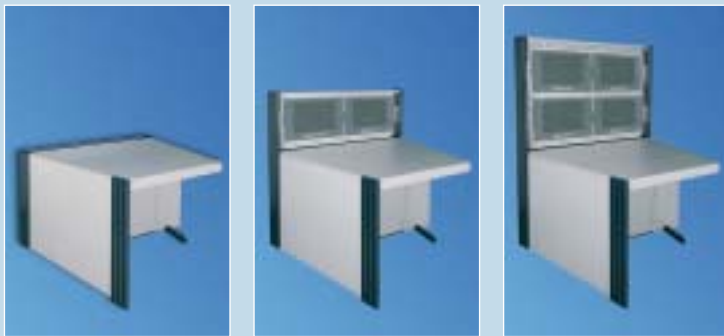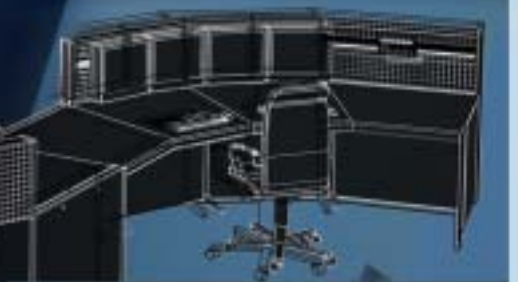
The **Knürr CiCon®** is
… planning-friendly because of its transparent number of structural elements
… flexible with future rearrangements through its modular design
… economical and costs-transparent through clearly defined modules
… ergonomically perfected through its optimum "see and reach" area

Arranged as standard individual module or as part of an "environment", the Knürr CiCon® creates the optimum preconditions for a perfect process flow, in a control/monitoring centre, for example.

# Perfect Planning
three basic modules

Planning reliability through modular construction

Easy and rapid integration of the most varied operations-related components. The Knürr CiCon® moduar design makes it highly flexible, and its extrusion technology makes it extremely robust. Easy-on-the-eye and durable surfaces provide the perfect finish to the concept.

Knürr CiCon®
Strong points
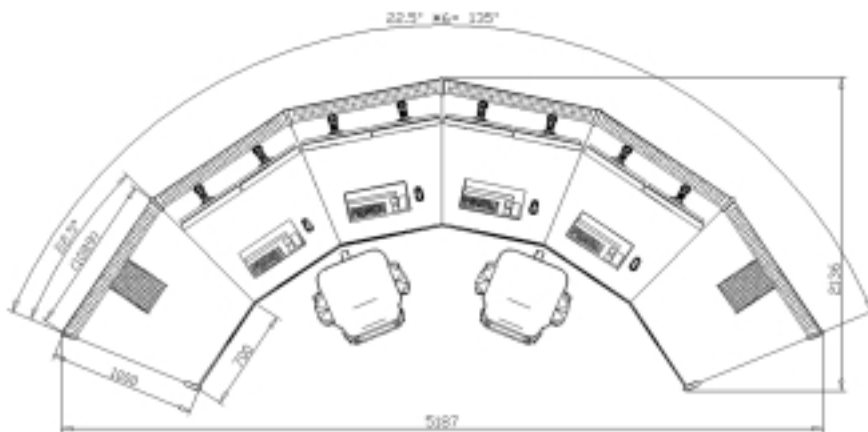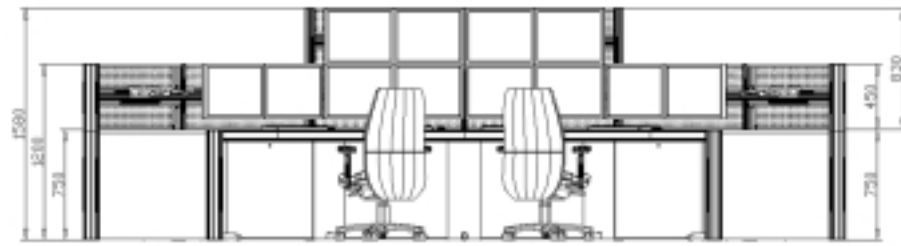
CIC20059

[1] Ergonomics

The circular arrangement of the modules provides an optimum "see and reach" area. A workstation that is ergonomically set up with Knürr CiCon® counteracts tension in the head and neck muscles.

A comfortable, ergonomic sitting position requires sufficient leg space. Knürr CiCon® modules guarantee leg space with full stability.

[1] ELI20022

[2] CIC20057
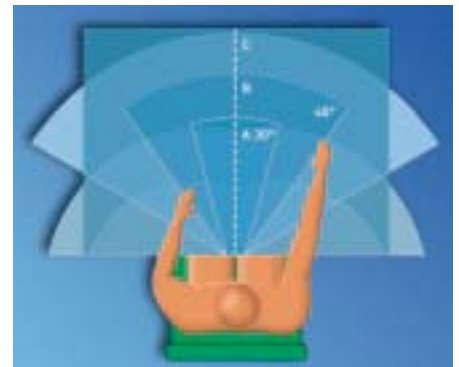
[2] Continuous worktop surfaces

In the link-up area the connector elements are hidden in the worktop, consequently providing a continuous worktop area.

[3] Monitor integration

Quick and easy installation of TFT monitors; all trade-standard sizes in one or two levels.
Flexible mounting of flat screen monitors using multifunctional rails.

[3] CIC20060

[3] CIC20031

Knürr CiCon®
Starke Argumente

4 Flexible equipment access

Knürr CiCon® enables easy installation through removable front and rear covers. It can also be "locked up" on request. The technical pedestal (D: 320 mm) offers the option of integrating computers, 19" elements and mounting panels for non-standard components.

5 Cable routing

Separate horizontal and vertical cable routing with cable basket trays and cable routing rings simplifies the cabling in the Knürr CiCon® modules. Easy and dust-protected cable entry with brush strips over the entire desk width.

Note:

A special connecting element is required with S-shape configurations and configurations running in opposing directions.

Get in touch with us – We provide expert support with every kind of planning.
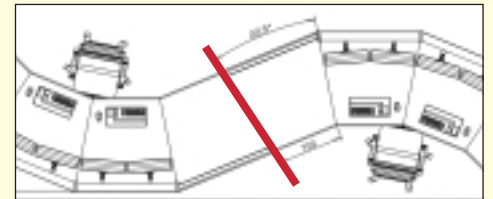
4 CIC20052

4 CIC20053

5 CIC20054

5 CIC20055

6 CIC20031

6 Individual workstation

In addition to flat screen adapters, workstation lamps and assorted accessories can also be positioned on the multifunctional rails.

6 CIC20056

CIC20043

CIC20044

CIC20045

Knürr CiCon® Module 1   22.5°

- Work level with full-cover worktop
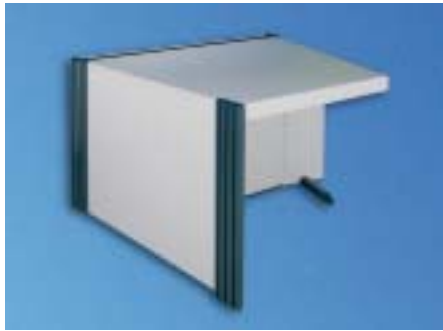- Knürr CiCon frame with integrated front and rear panel mounting
- Technical pedestal accessible from front and rear
- Cable routing possible from above in the cable duct across the entire desk width
- Dust protection in the cable routing area with brush strip
- The technical pedestal is open on the side with link-up for horizontal cabling
- Full front and rear cover can be removed from the technical pedestal
- Technical bottom cover with cable entry, diameter 80 mm
- Technical bottom cover prepared for 19" frame mounting
- With side panels
- Prepared for fitting a socket strip

Load rating
1500 N (static surface load)

Standards
- DIN 68761 for worktop
- EN 438 HGS class for coating material

Material / Finish
- Desk legs, extruded aluminium, powder-coated texture
- Worktop: three layer particle board, FP/Y E1 version, fire protection class B2
- Worktop coating: high pressure plastic laminate
- Side panels, front and rear covers: three layer particle board, FP/Y E1 version, directly coated, fire protection class B2
- CiCon desk frame: sheet steel, zinc passivated
- Technical bottom cover, powder-coated texture

Colour
- Legs: RAL 5008 grey blue
- Worktop, side panel, front and rear covers: light-grey
- Technical bottom cover, RAL 9011 graphite black

Supply schedule
1 CiCon work level with brush strip
1 CiCon desk frame
  front cover
1 rear cover
1 trim panel
  Knürr CiCon side panels
1 mounting instructions
Legs
Mounting material

How supplied
Flat packed in modules

Note
- Please order socket strips separately
- The "push-lock" of the front and rear covers can be optionally exchanged with a lock

W	H	D		Model	Order no.	UP
700	750	1000		Module 1, left	**01.315.900.1**	1 unit
700	750	1000		Module 1, centre	**01.315.901.1**	1 unit
700	750	1000		Module 1, right	**01.315.902.1**	1 unit

CIC20046

CIC20047

CIC20048

Knürr CiCon® Module 2   22.5°
Designed for 1 flat screen level

- Working level with full-cover worktop
- With perforated rear panel for 1 flat screen level
- Knürr CiCon frame with integrated front and rear panel mounting
- Technical pedestal accessible from front and rear
- Cable routing possible from above in the cable duct across the entire desk width
- Dust protection in the cable routing area with brush strip
- The technical pedestal is open on the side with link-up for horizontal cabling
- Full front and rear cover can be removed from the technical pedestal
- Technical bottom cover with cable entry, diameter 80 mm
- Technical bottom cover prepared for 19" frame mounting
- With side panels
- Prepared for fitting a socket strip

■ Load rating
1500 N (static surface load)

■ Standards
- DIN 68761 for worktop
- EN 438 HGS class for coating material

■ Material / Finish
- Desk legs, extruded aluminium, powder-coated texture
- Worktop: three layer particle board, FP/Y E1 version, fire protection class B2
- Perforated rear panel, sheet steel, powder-coated texture
- Worktop coating: high pressure plastic laminate
- Knürr CiCon desk frame: sheet steel, zinc passivated
- Side panels, front and rear covers: three layer particle board FP/Y
- E1 version, directly coated, fire protection class B2
- Technical bottom cover, powder-coated texture

■ Colour
- Legs: RAL 5008 grey blue
- Worktop, side panel, front and rear covers: light-grey
- Technical bottom cover, RAL 9011 graphite black
- Perforated rear panel: RAL 7035 light-grey

■ Supply schedule
1 Knürr CiCon work level with brush strip
1 Knürr CiCon desk frame
   front cover
1 rear cover
1 trim panel
   Knürr CiCon side panels
1 perforated rear panel for 1 flat screen level
1 mounting instructions
Legs
Mounting material

■ How supplied
Flat packed in modules

■ Note
- Please order socket strips separately
- The "push-lock" of the front and rear covers can be optionally exchanged with a lock

W	H	D	Model	Order no.	UP
700	750	1000	Module 2, left	01.315.903.1	1 unit
700	750	1000	Module 2, centre	01.315.904.1	1 unit
700	750	1000	Module 2, right	01.315.905.1	1 unit

CIC20049

CIC20050

CIC20051

Knürr CiCon® Module 3   22.5°
Designed for 2 flat screen levels

- Work level with full-cover worktop
- With perforated rear panel for 2 flat screen levels
- Knürr CiCon frame with integrated front and rear panel mounting
- Technical pedestal accessible from front and rear
- Cable routing possible from above in the cable duct across the entire desk width
- Dust protection in the cable routing area with brush strip
- The technical pedestal is open on the side with link-up for horizontal cabling
- Full front and rear cover can be removed from the technical pedestal
- Technical bottom cover with cable entry, diameter 80 mm
- Technical bottom cover prepared for 19" frame mounting
- With side panels
- Prepared for fitting a socket strip

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

■ **Standards**
- DIN 68761 for worktop
- EN 438 HGS class for coating material

■ **Material / Finish**
- Desk legs, extruded aluminium, powder-coated texture
- Worktop: three layer particle board, FP/Y E1 version, fire protection class B2
- Perforated rear panel, sheet steel, powder-coated texture
- Worktop coating: high pressure plastic laminate
- Knürr CiCon desk frame: sheet steel, zinc passivated
- Side panels, front and rear covers: three layer particle board, FP/Y E1 version, directly coated, fire protection class B2
- Technical bottom cover, powder-coated texture

■ **Colour**
- Legs: RAL 5008 grey blue
- Worktop, side panel, front and rear covers: light-grey
- Technical bottom cover, RAL 9011 graphite black
- Perforated rear panel: RAL 7035 light-grey

■ **Supply schedule**
1 Knürr CiCon work level with brush strip
1 Knürr CiCon desk frame front cover
1 rear cover
1 trim panel
  Knürr CiCon side panels
1 perforated rear panel for 2 flat screen levels
1 mounting instructions
Legs
Mounting material

■ **How supplied**
Flat packed in modules

■ **Note**
- Please order socket strips separately
- The "push-lock" of the front and rear covers can be optionally exchanged with a lock

W	H	D	Model	Order no.	UP
700	750	1000	Module 3, left	01.315.906.1	1 unit
700	750	1000	Module 3, centre	01.315.907.1	1 unit
700	750	1000	Module 3, right	01.315.908.1	1 unit

Extension Elements

CIC20011

CIC20012

CIC20013

Knürr CiCon® Work Level   22.5°
One-piece front and rear covers

- Work level with full-cover worktop
- Knürr CiCon frame with integrated front and rear panel mounting
- Technical pedestal accessible from front and rear
- Cable routing possible from above in the cable duct across the entire desk width
- Dust protection in the cable routing area with brush strip
- The technical pedestal is open on the side with link-up for horizontal cabling
- Full front and rear cover can be removed from the technical pedestal
- Technical bottom cover with cable entry, diameter 80 mm
- Technical bottom cover prepared for 19" frame mounting
- Prepared for fitting a socket strip

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

■ **Standards**
- DIN 68761 for worktop
- EN 438 class HGS for coating material
- DIN 16926 for high pressure laminate

■ **Material / Finish**
- Worktop: three layer particle board, FP/Y E1 version, fire protection class B2
- Worktop coating: high pressure plastic laminate
- Knürr CiCon desk frame: sheet steel, zinc passivated
- Front and rear covers: three layer particle board, FP/Y E1 version, directly coated, fire protection class B2
- Technical bottom cover, powder-coated texture

■ **Colour**
- Worktop, front and rear covers: light-grey
- Technical bottom cover, RAL 9011 graphite black

■ **Supply schedule**
1 worktop with brush strip
1 Knürr CiCon desk frame
1 front cover
1 rear cover
1 trim panel
1 mounting instructions
Mounting material

■ **How supplied**
Flat packed in modules

■ **Note**
- Please order socket strips separately
- The "push-lock" of the front and rear covers can be optionally exchanged with a lock

W	H	D		kg	Model	Order no.	UP
700	750	1000			Work level, left	**01.315.052.1**	1 unit
700	750	1000			Work level, right	**01.315.053.1**	1 unit
700	750	1000			Without extrusion cutout	**01.315.051.1**	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 = 50 mm
1 FH = Folder height = min. 325 mm

Knürr CiCon® Work Level 22.5°
One-piece front and rear covers

CIC20037

- Work level with full-cover worktop
- Knürr CiCon frame with integrated front and rear panel mounting
- Technical pedestal accessible from front and rear
- Cable routing possible from above in the cable duct across the entire desk width
- Dust protection in the cable routing area with brush strip
- The technical pedestal is open on the side with link-up for horizontal cabling
- Full front and rear cover can be removed from the technical pedestal
- Technical bottom cover with cable entry, diameter 80 mm
- Technical bottom cover prepared for 19" frame mounting
- Prepared for fitting a socket strip

Load rating
1500 N (static surface load)

Standards
- DIN 68761 for worktop
- EN 438 class HGS for coating material
- DIN 16926 for high pressure laminate

Material / Finish
- Worktop: three layer particle board, FP/Y E1 version, fire protection class B2
- Worktop coating: high pressure plastic laminate
- Knürr CiCon desk frame: sheet steel, zinc passivated
- Front and rear covers: three layer particle board, FP/Y E1 version, directly coated, fire protection class B2
- Technical bottom cover, powder-coated texture

Colour
- Worktop, front and rear covers: light-grey
- Technical bottom cover, RAL 9011 graphite black

Supply schedule
1 worktop with brush strip
1 Knürr CiCon desk frame
1 front cover
1 rear cover
1 mounting instructions
Mounting material

How supplied
Flat packed in modules

Note
- Please order socket strips separately
- The "push-lock" of the front and rear covers can be optionally exchanged with a lock
- Suitable for linking control console desks

W	H	D	kg	Model	Order no.	UP
700	750	1000		2 Without extrusion cut-out	01.315.054.1	1 unit
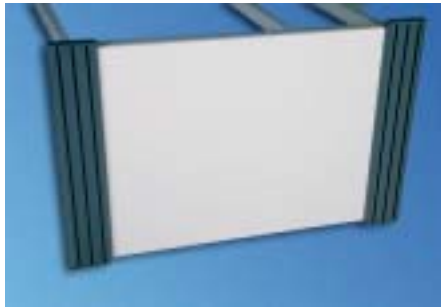
CIC20016

Knürr CiCon® End Side Panel

- Side panel for closing off for Knürr CiCon

Material / Finish
- Desk leg, extruded aluminium, powder-coated texture
- Side panel, three layer particle board, FP/Y E1 version, directly coated, fire protection class B2
- Retaining plate, sheet steel, powder-coated texture

Colour
- Desk leg and retaining plate: RAL 5008 grey blue
- Side panel: light-grey

Supply schedule
2 desk legs with connection components
1 side panel
1 side panel retaining plate

How supplied
Pre-assembled

W	H	D	kg	Model	Order no.	UP
	750	1000		.	**01.315.000.1**	1 unit

CIC20010

Knürr CiCon® Link-Up Side Panel

- Side panel for linking up for Knürr CiCon

Material / Finish
- Desk leg, extruded aluminium, powder-coated texture
- Foot stabilizer, support and double trim panel, powder-coated texture

Colour
- Desk leg and foot stabilizer: RAL 5008 grey blue
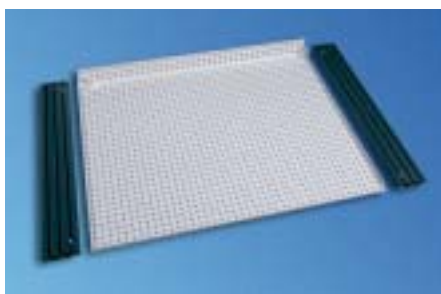- Support and double trim panel, RAL 7035, light-grey

Supply schedule
1 desk leg and 1 link-up adapter
1 foot stabilizer
1 support
1 double trim panel
Assembly material

How supplied
Individual parts pre-assembled

W	H	D	kg	Model	Order no.	UP
	750	1000			**01.315.008.1**	1 unit

CIC20017

Knürr CiCon® Perforated Rear Panel

- Perforated rear panel suitable for Knürr CiCon 22.5°
- Privacy screen for monitors and monitor cables
- Retaining extrusions are set up and connected on existing control console

Material / Finish
- Perforated rear panel, sheet steel, powder-coated texture
- Retaining extrusion, extruded aluminium, powder-coated texture

Colour
- Perforated rear panel, RAL 7035 light-grey
- Retaining extrusion, RAL 5008 grey blue

Supply schedule
1 perforated rear panel
Retaining extrusions incl. mounting material

How supplied
Preassembled modules

CIC20018

H	D	Retaining extrusions	Model	Order no.	UP
830		2 units	2 retaining extrusions	**01.315.724.1**	1 unit
830		1 unit	1 retaining extrusion	**01.315.725.1**	1 unit
450		2 units	2 retaining extrusions	**01.315.726.1**	1 unit
450		1 unit	1 retaining extrusion	**01.315.727.1**	1 unit

CIC20014

Knürr CiCon® Functional Rails

- Suitable for Knürr CiCon 22.5° product line

Material / Finish
- Extruded aluminium extrusion,
  powder-coated, smooth,
  RAL 9006, white aluminium

Supply schedule
2 functional rails
2 mounting panels
Product-specific mounting material

How supplied
Flat-packed kit

Note
For adapting flat screen holders

L	H	D	HU/U	h	d	kg	Model	Order no.	UP
1046	111							**01.315.078.9**	1 unit

Flat Screen Holder, Hinged Arm

- Flat screen holder for mounting flat screens
  with the 75 and 100 mm VESA mounting

Variants
- Short, type D
- Centre, type, E
- Long, type F
- Two-joint, type G

Material / Finish
Adapter: sheet steel, powdered, smooth
RAL 9006, white aluminium
Flat screen holder, 9006, white aluminium

Supply schedule
1 flat screen holder, complete

Supply schedule
Flat-packed kit

Note
Please note! Two identical functional
rails are required for mounting flat screen
holders.

Adaption on the vertical extrusion of
Dacobas units.
01.316.214.9. For flat screens with a weight
of up to 12 kg.

W	H	D	Model	Order no.	UP
			Short, type D	**01.316.210.9**	1 unit
			Centre, type E	**01.316.211.9**	1 unit
			Long, type F	**01.316.212.9**	1 unit
			Two-joint, type G	**01.316.213.9**	1 unit

CIC20031   Type D

CIC20032   Type E

CIC20033   Type F

CIC20034   Type G

CIC20015

Knürr CiCon® Cabling System

- Cabling system suitable for Knürr CiCon 22.5° technical pedestal
- Separate cable routing for data and network lines
- Horizontal and vertical cable management
- Cable routing rings in open version, no threading

■ **Material / Finish**
  - Cable basket tray: steel, coated
  - Adapter, sheet steel, powder-coated texture, RAL 7035, light-grey
  - Cable routing rings, plastic, grey

■ **Supply schedule**
2 basket trays, suitable for Knürr CiCon
2 adapters for basket tray mounting
5 cable routing rings
Assembly material

■ **How supplied**
Flat-packed kit

L	d	kg	Model	Order no.	UP
1014				**01.315.089.9**	1 unit

CIC20053

Knürr CiCon 19" Rack

- 19" rack for mounting 19" components and mounting panels
- Mounting on the CiCon technical pedestal
- Equipment can be set at any level on the 19" extrusion with spring nuts

■ **Material / Finish**
  - 19" adapter panel and rack cover, sheet steel, powder-coated texture, RAL 9011 graphite black
  - 19" extrusions, extruded aluminium, polished

■ **Supply schedule**
1 adapter panel
1 rack cover
2 19" extrusions
4 threaded inserts

■ **How supplied**
Flat packed kit

W	H	D	HU	Model	Order no.	UP
493			12		**01.315.060.9**	1 unit

CIC20038

CIC20020   CIC20021

Cirrus - Lamp®

■ **Technical data**
  - Compact fluorescent tube, 18 watt
  - Coated parabolic grid in luminaire head prevents direct or reflected glare
  - Supply voltage: 100/120/230 V; 50/60 Hz
  - Electronic series reactor in the liminaire head
  - Joints, spring relieved
  - Luminaire head made of impact-resistant plastic

■ **Dimensions**
  - Lamp body: 300x148x59 mm
  - Column 420 mm
  - Arm 385 mm
  - Mains cable: 2.7 m, Euro plug

■ **Colour**
Final digit of order number .9:
- Rods/bars: RAL 9005 black
- Lamp body: RAL 9005 black

■ **Supply schedule**
1 workstation lamp
1 universal mounting adapter

■ **Note**
Adapter set for mounting lamp
00.351.031.7
Lamp adapter for mounting on functional
rail 01.316.225.9
Lamp adapter for mounting on the vertical
extrusion 01.300.961.1

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

CIC20041

Control Station Chair, Mr. 24

- Seat and back support upholstery generously dimensioned for high sitting comfort
- Integrated lumbar support height and depth adjustment via ergonomically well situated operating elements on the rear side of the backrest
- Basically with slide seat with sitting depth setting
- Headrest in leather, chromium-plated support
- Seat and backrest move in complete synchrony with the body
- Adaption to different user weights enables individual spring force setting
- Backrest inclination, practically continuous locking
- Constant back support, including with far reclined working position
- Vision height setting protected against dirt by sleeve packet
- Extremely robust armrests for 24-hour use
- Soft castors for hard floors
- GS tested
- British Standard

- Seat width and depth, 470 x 400 mm
- Headrest adjustment, 50 mm
- Headrest width and height, 360 x 150 mm
- Similar mechanism dimensioned for a body weight of up to 200 kg
- Backrest inclination up to 32°
- Sitting height setting from 420 to 515 mm
- Armrest height setting from 190 to 300 mm
- Armrest width setting, 2 x 50 mm
- Armrest depth setting, 80 mm

Material
Cover: Tec wear and tear-proof cover material

Colour
Fabric: black
Castors, five-feet : polished

Supply schedule
1 Control Station Chair

How supplied
Assembled

Note
Hard castors can be ordered for soft floors.

Technical data
- Sitting depth setting from 400 to 460 mm
- Backrest width and height, 470 x 600 mm

W	H	D		Model	Order no.	UP
					00.350.073.9	1 unit

CIC20030

Recaro Guard L Control Station Chair – 24-Hour Chair

- Tilt and height adjustable headrest for relaxed working
- Twin air chamber/pelvic support
- High durability materials, both with the frame structure and with the covering materials (meets highly demanding requirements, as based on car seat designs)
- Armrests can be folded up and tilt adjusted
- Tested for the most extreme load rating
- Backrest inclination can be adjusted with hand wheel operated on both sides
- Extremely comfortable sitting provided by tightly structured upholstery
- High load rating mechanism with cantilever function
- Individual weight adjustment option, (approx. 60 - 130 kg)
- Extra-strong gas spring for height adjustment
- Well-dimensioned base for standing stability (external diameter, 720 mm)
- Adjustable thigh support
- Soft castors for hard floors
- GS tested
- British Standard

- Seat width and depth, 427 x 430 mm
- Width and length of the armrests, 74 x 324 mm
- Headrest height adjustment range, 0 – 80 mm
- Headrest angle adjustment, 0 – 35°

Material
Cover: leather cover fabric

Colour
Lether and fabric: black
Castors, five-feet : polished

Supply schedule
1 Recaro Guard Control Station Chair
1 protective cover for headrest

How supplied
Assembled

Note
Hard castors can be ordered for soft floors.

Technical data
- Backrest width and height, 432 x 658 mm

W	H	D		Model	Order no.	UP
					00.350.072.1	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 = 50 mm
1 FH = Folder height = min. 325 mm

Protective Cover for Headrest, 24-Hour Control Station Chair

- Protective cover for 24-hour control station chair headrest
- Protective cover fitted with Velcro fastener on the headrest

■ **Material**
Bubble crepe (washable)

■ **Colour**
Grey

■ **Note**
With multi-shift operation, exchangeable covers are stipulated in the provisions of some authorities!

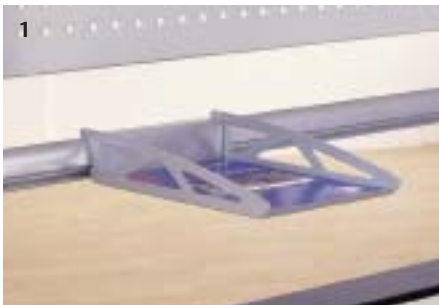| Model	Order no.	UP
for Recaro Guard L 24	**00.350.071.1**	1 unit
for mr. 24	**00.350.075.1**	1 unit

Organiser Shelves
Compatible with functional rails

■ **Material / Finish**
Sheet steel, powdered texture, RAL 9006 white aluminium

■ **Supply schedule**
1 organiser accessory

■ **How supplied**
Flat-packed kit
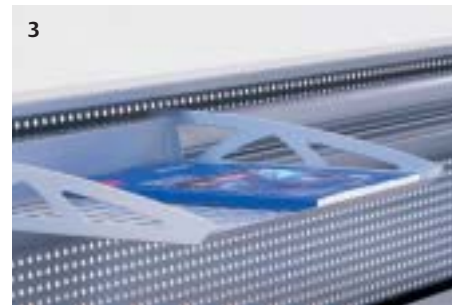
W	H	D		Model	Order no.	UP
			1	Tray shelf, DIN A4	**04.300.400.9**	1 unit
			2	Notepad box with block	**04.303.103.9**	1 unit
			3	Tray shelve, DIN A3	**04.300.401.9**	1 unit
			4	Console, 430 mm	**04.303.106.9**	1 unit
			5	CD holder	**04.300.402.9**	1 unit
			6	Standing holder, DIN A4	**04.303.110.9**	1 unit
				Console 8430 mm	**04.303.107.9**	1 unit

DAC20082

DAC20089

DAC00600

DAC20091

DAC20083

DAC20090

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 = 50 mm
1 FH = Folder height = min. 325 mm

CIC20028

CIC20029

Mobile Drawer Unit

- Bonded main unit
- All telescopic slides enclosed
- Drawer catch
- Central locking system with exchangeable cylinder
- 1 key as stability key

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

■ **Load rating**
- 400 N per twin swivel castor

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

■ **Colour**
Final digit of order number .1:
- Main unit and front trim panel, handle in light-grey

■ **Supply schedule**
1 mobile drawer unit, 10 OU

■ **How supplied**
Assembled

W	H	D	CRS	OU	ESD	Order no.	UP
435	561	600		1-3-3-3		**00.320.500.x**	1 unit
435	561	600		1-3-6		**00.320.501.x**	1 unit
435	561	800		1-3-3-3		**00.320.502.x**	1 unit
435	561	800		1-3-6		**00.320.503.x**	1 unit

MOB00219

Inclined Shelves

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

■ **Material**
Plastic

■ **Colour**
Black, not ESD

■ **Supply schedule**
1 tray section

Model	Order no.	UP
	00.320.539.9	1 unit

ELI00270

Subdivider for Drawers

DAC00006

■ **Material**
Plastic

■ **Finish**
Black

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

■ **Supply schedule**
1 unit

Model	Order no.	UP
DIN A 4	**00.320.538.9**	1 unit
DIN A 5	**00.320.537.9**	1 unit
DIN A 6	**00.320.536.9**	1 unit

Wall-Standing Cabinet With Double Doors

CIC20022

- Bonded wooden main unit
- Can be adjusted with 4 levelling screws, with plinth
- All cabinets can be locked with olive-shaped handle and cylinder lock
- Without plinth and levelling screws with stackable cabinets

■ **Colour**
Final digit of order number 0.2:
- Main unit and doors: light-grey
- Shelf: RAL 7035 light-grey
Final digit of order number .5:
- Main unit and shelves:
  RAL 7021 dark-grey
- Doors: beech finish

W	H	D	FH	Model	Order no.	UP
800	772	430	2	With plinth	**00.320.001.x**	1 unit
800	1352	430	3	With plinth	**00.320.002.x**	1 unit
800	1292	430	3	Stackable cabinet	**00.320.026.x**	1 unit
800	1484	430	4	With plinth	**00.320.003.x**	1 unit
800	2064	430	5	With plinth	**00.320.004.x**	1 unit
1200	772	430	2	With plinth	**00.320.005.x**	1 unit
1200	1352	430	3	With plinth	**00.320.006.x**	1 unit
1200	1292	430	3	Stackable cabinet	**00.320.028.x**	1 unit
1200	1484	430	4	With plinth	**00.320.007.x**	1 unit
1200	2064	430	5	With plinth	**00.320.008.x**	1 unit

Wall-Standing Cabinet With Sliding Doors

CIC20023

- Bonded wooden main unit
- Height adjustable with 4 levelling screws
- All cabinets can be locked with cylinder lock
- With a centre panel

■ **Colour**
Final digit of order number 0.2:
- Main unit and sliding doors: light-grey
- Shelves: RAL 7035 light-grey
Final digit of order number .5:
- Main unit and shelves:
  RAL 7021 dark-grey
- Sliding door: beech finish

W	H	D	FH	Model	Order no.	UP
1200	772	430	2	With plinth	**00.320.051.x**	1 unit
1200	712	430	2	Stackable cabinet	**00.320.061.x**	1 unit
1200	1352	430	3	With plinth	**00.320.052.x**	1 unit
1200	1292	430	3	Stackable cabinet	**00.320.062.x**	1 unit

Pedestal Cabinet in Worktop Height

CIC20024

- With integrated, ergonomic postformed top
- Bonded wooden main unit
- All 4 levelling screws adjustable
- All cabinets can be locked
  with cylinder lock
- With a centre panel
- Optionally with/without plinth

■ **Variants**
Type 1
- With plinth
Type 2
- Without plinth

■ **Colour**
Final digit of order number .2:
- Main unit, sliding doors and postformed top: light-grey
- Shelves: RAL 7035 light-grey
Final digit of order number 0.5:
- Main unit and shelves:
  RAL 7021 dark-grey
- Postformed top and sliding doors: beech finish

W	H	D	FH	Model	Order no.	UP
1200	780	430	2	With plinth	**00.320.071.x**	1 unit
1200	720	430	2	Without plinth	**00.320.057.x**	1 unit

CIC20039

Lockable Compartments Cabinet

- Bonded wooden main unit
- Can be adjusted with 4 levelling screws, with plinth
- All compartments can be individually locked with cylinder lock

Material / Finish
Main unit, doors, side panels, bottom covers and rear panels: three-layer particle board, FP/Y E1 version, directly coated, fire protection class B2

Colour
Main unit, doors, side panels, bottom covers and rear panels: light-grey

Standards
DIN 68761 for main unit
EN 438 for coating material

Supply schedule
1 lockable compartments cabinet, individually locking

W	H	D	FH	Model	Order no.	UP
1200	2064	430			**00.320.009.2**	1 unit

CIC20025

Wall-Standing Shelf Unit

- Bonded wooden main unit
- Can be adjusted with 4 levelling screws, with plinth
- With plinth and adjustable feet
- Without plinth and levelling screws as stackable cabinet

Colour
Final digit of order number 0.1:
- Main unit: light-grey
- Shelf: RAL 7035 light-grey

W	H	D	FH	Model	Order no.	UP
800	712	430	2	Stackable cabinet	**00.320.225.1**	1 unit
800	1352	430	3	With plinth	**00.320.202.1**	1 unit
800	1292	430	3	Stackable cabinet	**00.320.226.1**	1 unit
800	1484	430	4	With plinth	**00.320.203.1**	1 unit
800	2064	430	5	With plinth	**00.320.204.1**	1 unit
1200	772	430	2	With plinth	**00.320.205.1**	1 unit
1200	712	430	2	Stackable cabinet	**00.320.227.1**	1 unit
1200	1352	430	3	With plinth	**00.320.206.1**	1 unit
1200	1292	430	3	Stackable cabinet	**00.320.228.1**	1 unit
1200	1484	430	4	With plinth	**00.320.207.1**	1 unit
1200	2064	430	5	With plinth	**00.320.208.1**	1 unit

CIC20026

Shelf Unit
At worktop height with postformed top

- With integrated, ergonomic postformed top
- Bonded wooden main unit
- Can be adjusted with 4 levelling screws, with plinth
- Without plinth and without levelling screws

Variants
Type 1
- With plinth
Type 2
- Without plinth

Colour

Final digit of order number .1:
- Main unit and postformed top: light-grey
- Shelf: RAL 7035 light-grey

W	H	D	FH	Model	Order no.	UP
800	780	430	2	With plinth	**00.320.231.1**	1 unit
800	720	430	2	Without plinth	**00.320.241.1**	1 unit
1200	780	430		With plinth	**00.320.235.1**	1 unit
1200	720	430		Without plinth	**00.320.245.1**	1 unit

Standing Desk, Octagonal

- Standing console: perfect for discussions with several people on-site
- Octagonal with storage options for folders and equipment
- Bonded main unit

Material / Finish
Worktop, main unit and shelves - three-layer particle board, FP/Y. E1 version, directly coated, fire protection class B2

Standards
EN 438 class for coating material

Colour
Worktop, main unit and shelves: light-grey

Supply schedule
1 standing console

How supplied
Assembled

W	H	D	Model	Order no.	UP
1295	1150	1295		**01.315.722.1**	1 unit

CIC20035

Printer Stand, Open Model

- Open model
- Worktop with removeable parts for exact setting of printer types
- Integrated paper guide
- With insert panels for printer adjustment
- With fixed paper storage shelf
- With removeable front panel below for access to the cable space
- Removable rear panel
- Cable entry, top and side

Standards
DIN 68761 for worktop
EN 438 class for coating material

Material / Finish
Main unit, insert panels, rear panel and worktop: three layer particle board, FP/Y E1 version, directly coated, fire protection class B2

Colour
Main unit, insert panels, rear panel and worktop, RAL 7035 light-grey

Supply schedule
1 printer stand

How supplied
Assembled

W	H	D	Model	Order no.	UP
570	750	785		**01.311.324.1**	1 unit

CIC20036

Emerson Network Power is the global technology leader in numerous areas, and a recognized expert in helping to secure business-critical processes, and therefore contributes to "business-critical continuity." A whole range of the most varied applications, including the tried and tested Knürr rack system solutions and the accompanying thermal management, ensures the required network stability with maximum technological adaptability at the same time.

Knürr system solutions in the world of information and network technology are part of an adaptive architecture from Emerson Network Power, which flexibly adapts to changes concerning security, high-density and all associated capacities. Companies are provided sustainable and long-term benefits from the high IT availability, operative flexibility and impressive reduction in investment and operating costs.

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