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bott. mastering space and time.

bott – an introduction

For almost 90 years we have been offering our customers all over the world a wide-ranging product portfolio, the highest-possible quality and a first-class service. In particular, the high level of customer satisfaction ensures bott's continued growth.

Innovation has the highest priority at bott. With us you'll invest in a modern, long-term solution and therefore in lasting success.



Founded:	1930
No. of employees:	1600
Locations:	5
Countries:	> 35
Partners and branches:	> 100
Turnover:	263 million euros

Status: 2026



Experience makes the difference

As a long-term global partner, we supply consistently high-quality products, services and solutions that offer an excellent price-performance ratio. The result is an exceptional customer experience. We deliver intelligent workplace and mobility solutions for tradespeople and companies who are targeting greater operational efficiency or simply a better use of space.

To this end, we combine our innovative, high-value products and services with new technologies to create integrated, market-leading solutions that are based on thorough knowledge of customer needs. In a

fast-changing world, we must be agile and flexible. In a dynamic environment, we are constantly learning, working together on an international level and coming up with new products. This enables our employees and other stakeholders to contribute to our joint success and to benefit from it themselves.

Quality principles

Certified in
accordance with
DIN EN ISO 9001

Certified environmental management
in accordance with ISO 14001

Certified





Certified quality

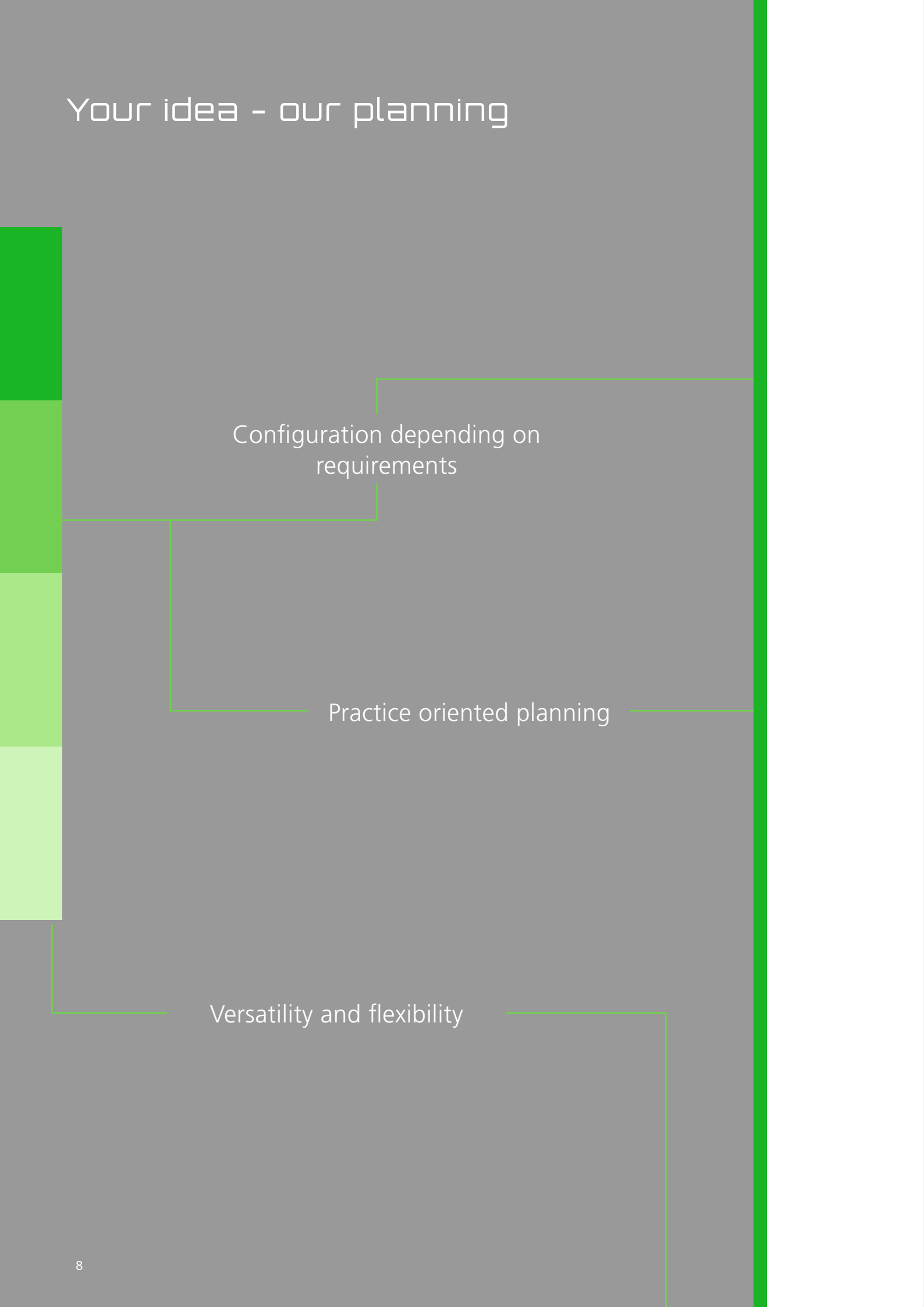
High stability, sturdiness and durability:

These are our main principles for production of bott products. By delivering the best quality possible, we guarantee that your investment will be worthwhile. We always validate our production and logistics processes through internal and external guidelines, inspections and audits.

Our quality principles

- Certified in accordance with DIN EN ISO 9001
- Certified environmental management in accordance with ISO 14001

Your idea - our planning



Configuration depending on
requirements

Practice oriented planning

Versatility and flexibility

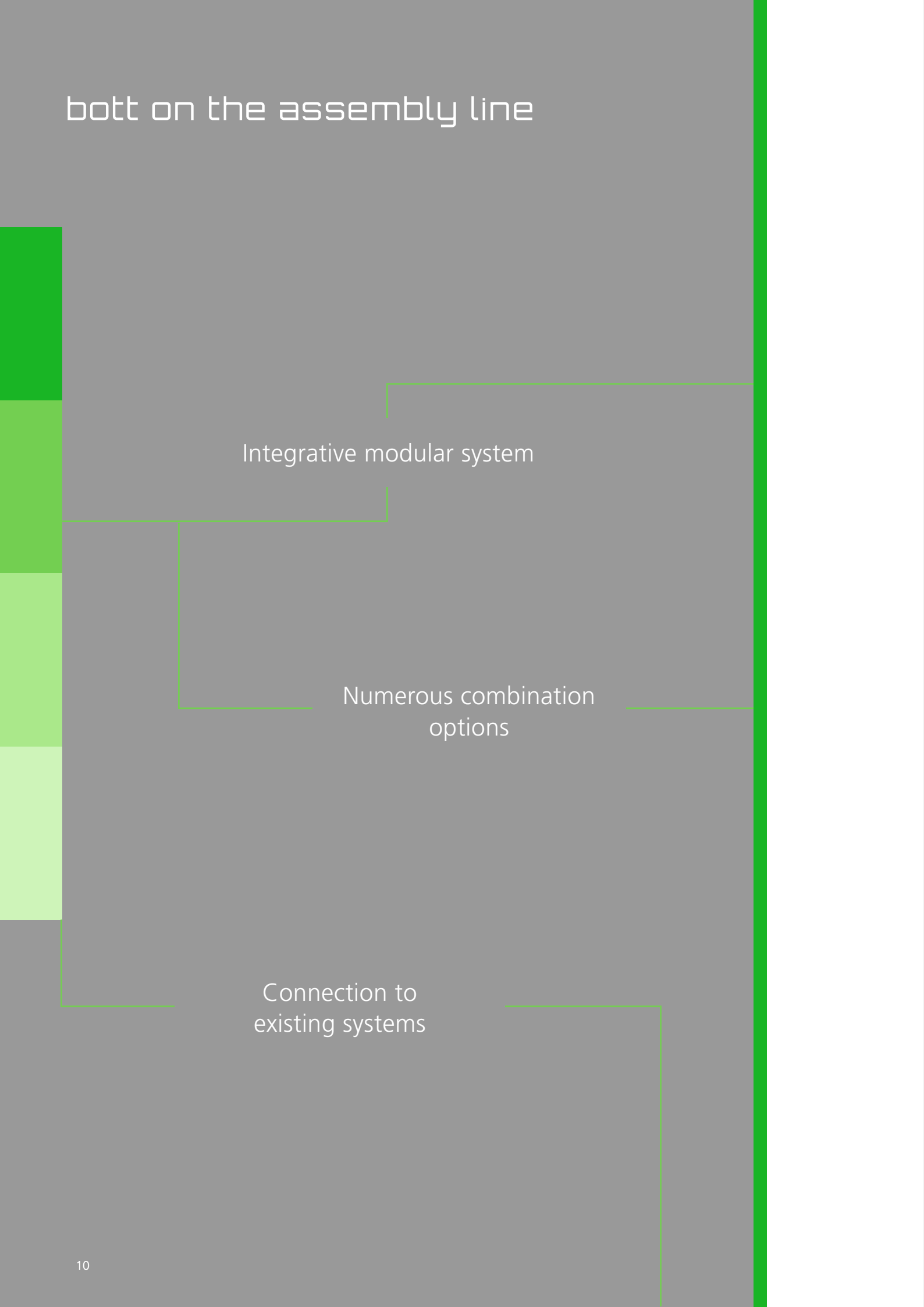


Individual and variable

Are you looking for an innovative solution for manual assembly with simultaneous picking? We can adapt the avero workstation storage system exactly to your individual requirements. It thus provides you with ideal conditions to ensure efficiency, ergonomics and safety at your workstations.

For your industrial company to be successful in the long term under modern, global economic conditions, it needs to remain adaptable. It is only then that you can react quickly enough to new demands on a product. The avero workstation storage system's modular construction is versatile and flexible. Individual components can be readily and permanently adapted and expanded.

bott on the assembly line



Integrative modular system

Numerous combination
options

Connection to
existing systems

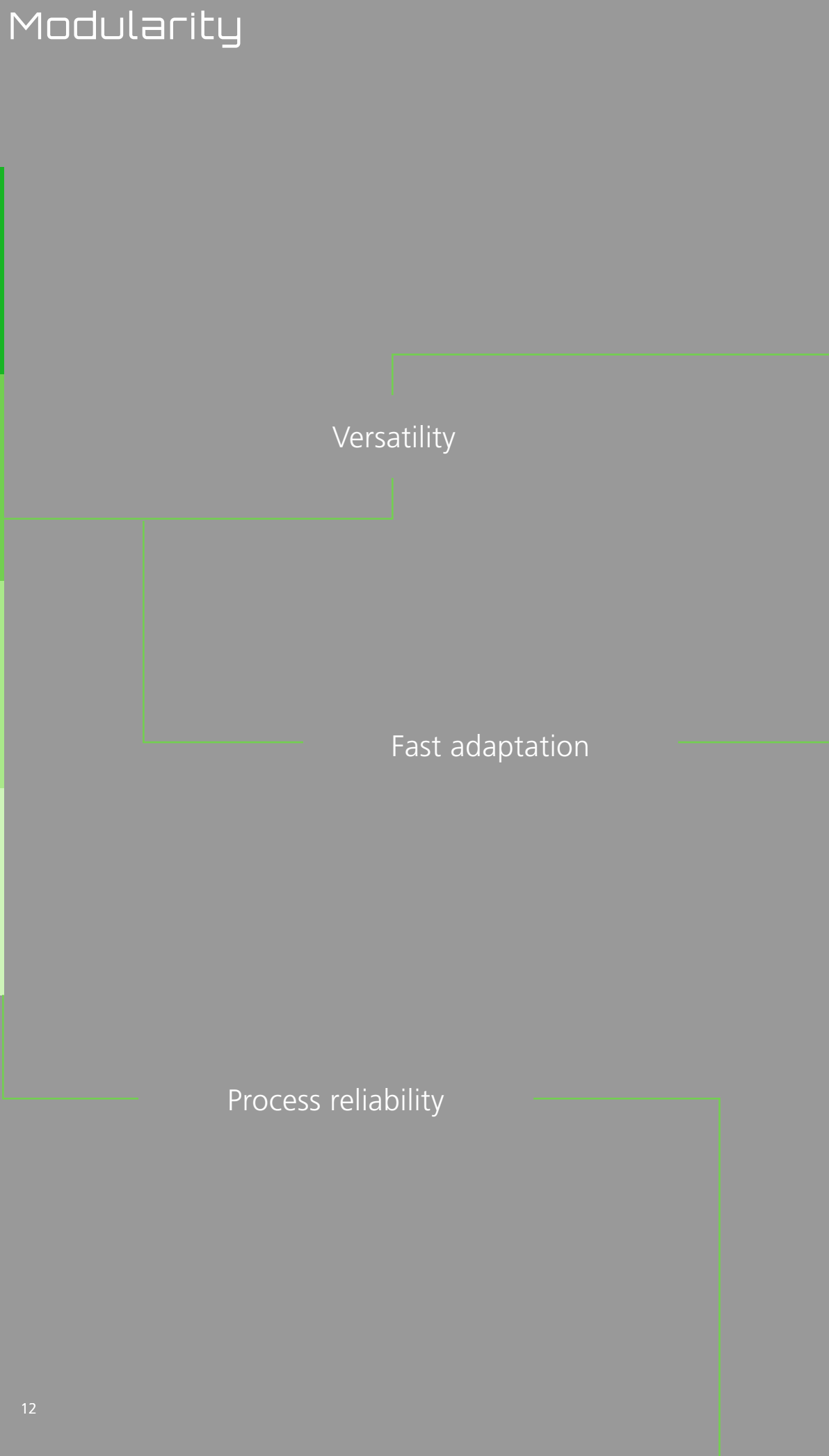


Flexibility in manual assembly

Thanks to the integrative modular system, you can create single and multi-workstations, assembly or handling lines and parts trolleys from only a few different components. Thanks to the special avero connection technology, you can combine steel serial parts with modules made of aluminium profiles. You can accommodate equipment of all kinds on the perforated walls and ergonomically adjustable material shelves at the required station in a clear and handy way.

Together with partner companies we offer you customised solutions for manual assembly, including connection to existing manufacturing systems and IT infrastructure.

Modularity



Versatility

Fast adaptation

Process reliability

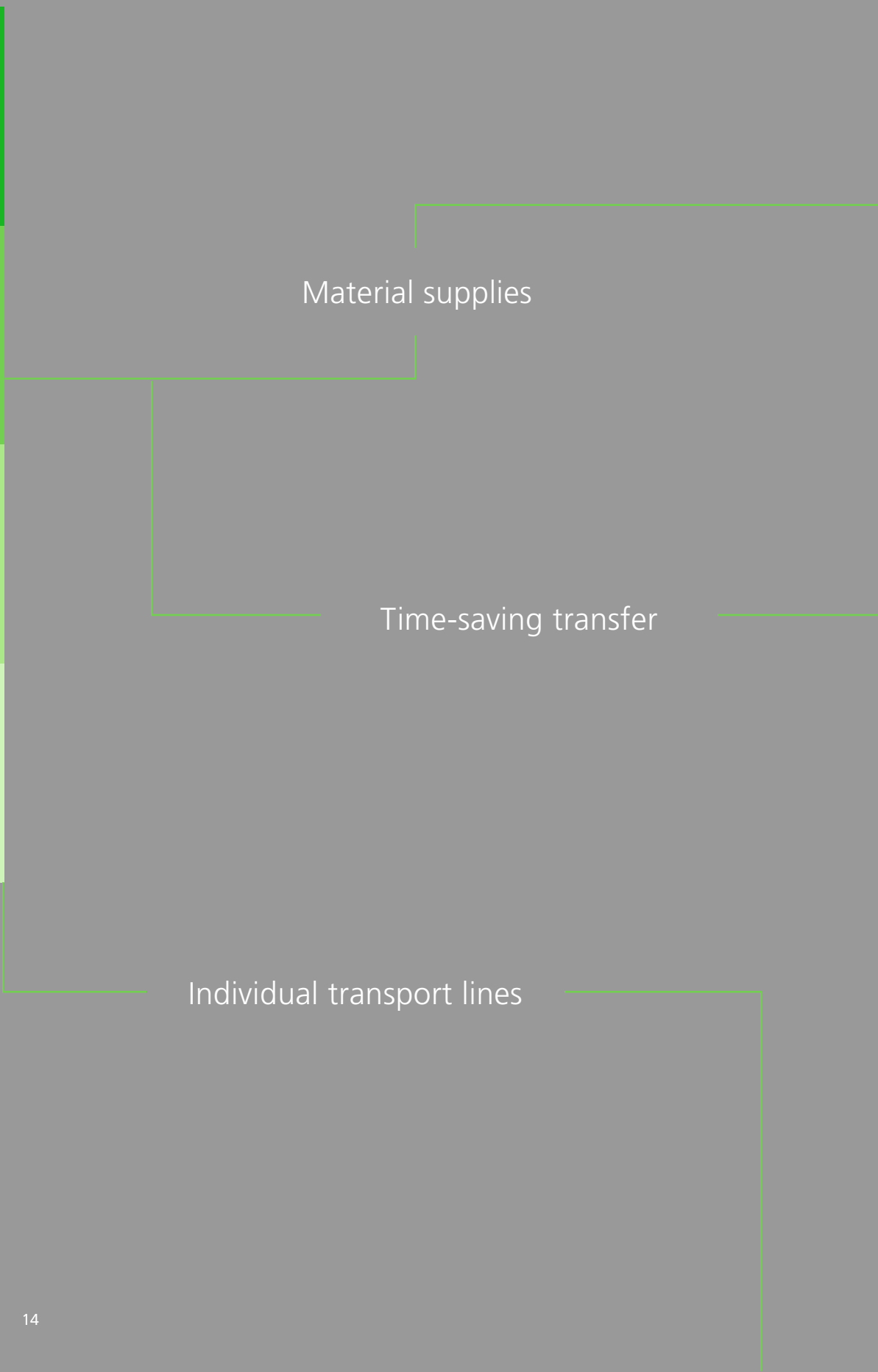


Change requires adaptation

Modern manual production is only future-proof if you can adapt it to the continually changing individual requirements. With the modular avero workstation storage system, you can react to new challenges quickly and with reliable processes.

The modular avero system makes it easier to exchange and add elements. This way you are well prepared to handle a high number of variants precisely and without errors. A quick conversion to match new circumstances is easy to implement with avero.

Material flow



Material supplies

Time-saving transfer

Individual transport lines



Smooth transitions

To prevent you losing time for the transfer of material and workpieces, our avero system offers you numerous options for supplying and connecting workstations. Examples include supply trolleys, stationary or mobile material supply shelves, roller tracks, handling lines or even the integration of a driverless transport system.

In addition, you can connect the avero workstation storage systems via handling lines. The work piece carrier moves from station to station via wheels, rollers or balls. This way, our avero system guarantees your efficient material flow.

Thanks to an optimised material flow, production times can be reduced and processes made leaner. FIFO shelves ensure continuous supplies and guarantee smooth workflows.

Ergonomics

Maintaining health

Optimum posture

Correct lighting



Ergonomics

Your employees' health is an important resource. To help you keep them working healthily as long as possible, **avero** supports a favourable posture at the workstation. Infinitely variable shelves, swivel frames and height-adjustable tables make it easy to adapt working conditions to employee height.

The modern LED lighting at the workstation goes easy on the eyes and helps your employees concentrate better. The electric cables are housed securely and tidily in cable ducts. You can exit cables in the right place at brush strips. In addition, we are happy to integrate connector strips for you for the proper and secure connection of your IT equipment.

The bottBox

Provision of small parts

Systematic labelling

Ergonomic handling



The bottBox



reddot award 2015
winner industrial design

With the bottBox we are offering you a unique innovation. The bottBox stores small parts tidily and allows practical access to them. We have developed this product for use in industry, in the workshop and in service vehicles as well. The made in Germany bottBox received the iF Design Award and the Red Dot Award for its successful design and versatile properties.

The bottBox can be suspended on perforated louvred panels or specially designated support rails. Dividers and transparent hinged lids turn it into the ideal material box for multiple purposes.

Ergonomically shaped handles ensure you always have the bottBox firmly in your hands. You can remove the viewing window and move it towards the back. The pane thus dispenses the small parts to be removed: the bottBox as a service tray.

You can replace the coloured clip for labelling the front of the bottBox. This makes systematic arrangement on the shelf easier for you and ensures clarity. You can also label the bottBox on the back using stock and Kanban cards if you wish: the bottBox as a shelf box.

perfo

Positioning tools

Careful sorting

Solid tool carriers



Organisation systems

You can provide tools clearly using the perfo perforated panel system. Everything is stored tidily and is quickly on hand. We supply a comprehensive range with perfo hooks, shelves and tool carriers.

perfo from bott guarantees efficiency and order at the workstation. The systematic provision of tools and small parts guarantees fast access to these. perfo offers a standardised system with numerous different perfo hooks and tool carriers. There's something for everyone here.

The powder-coated surfaces of the perfo perforated panels provide sturdy and long-term protection even under heavy loads. The perfo hooks are zinc-plated and extremely sturdy.

The concealed cable holders on the avero workstation storage system bundle and fix the electric cables in place. This way they ensure order, safety and flexibility. Thanks to the brush strips, the cables can exit the channel at any point.

ESD protection zones



Comprehensive protection during assembly

The diagram illustrates three levels of ESD protection zones. A vertical bar on the left is divided into three horizontal segments of increasing green intensity from top to bottom. A vertical green line runs along the right edge of the slide. Three horizontal green lines extend from the vertical bar to the right, each corresponding to a text label. The top line connects to 'Comprehensive protection during assembly', the middle line to 'Conductive surfaces throughout', and the bottom line to 'Equipment including removal'. The background is a solid grey.

Conductive surfaces throughout

Equipment including removal



ESD protection zones

On request, we offer the avero workstation storage system in a complete ESD version. For the processing of microelectronic components, workstations with completely conductive surfaces are essential in many areas of manual assembly these days. They provide protection against uncontrolled electrostatic discharge and thus against invisible damage inside the components.

Electrostatically protected areas and ESD workstations are necessary almost throughout electronics manufacturing and semiconductor processing. We deliver the complete solution for your entire material flow chain from a single source: from

advice and definition of individual requirements through delivery of adequate ESD equipment and preparation of acceptance and test protocols as well as audit reports. We manufacture our ESD products in accordance with the IEC 61340-5-1 standard and have them tested accordingly.

Our ESD equipment is much more than just the ESD workstation: from storage cupboards for incoming goods areas through heavy duty trolleys or handling lines between workstations to parts trolleys or material supply shelves. This way, we can guarantee you ESD protection all the way.

bott and Bott Systems

Individual complete solution

Quality Assurance

Flexibility and variability



Future-proof manual assembly

avero in conjunction with assistance systems is the perfect complete solution. It creates the perfect conditions for consistently high product quality with maximum flexibility and variability.

bott and Bott Systems work with you to analyse your individual needs, and deliver the complete solution to suit your work processes and requirements.

The software solution in connection with the workstation storage system saves you time and consistently eliminates all sources of error. bott and Bott Systems optimise your development, productions, intralogistics and quality assurance processes. The systems can be adapted to changing requirements at any time. Leaving you perfectly equipped for the future.

Assistance and testing systems



Guided assembly

Management of
material supply

Inspection workflows and
testing processes



Integration of assembly instructions and test systems

The elution two software supports your workflows in modern assembly, increases your production quality and thus optimises your production productivity. elution two manages the material supply and supports employees in performing their tasks through the assistance system elution two assembly. Screens at the avero workstation visualise assembly instructions – individually adapted to the required degree of assistance. Pick-by-light systems reduce picking times and additionally help in selecting the right parts.

With modern technologies you ensure efficient work processes and maximise workflow productivity. Production processes can be coupled with directly subsequent testing processes on our modern assembly lines. Quality assurance steps integrated in-line supplement the assembly process. Faults are thus identified ahead of the end-of-the-line test. These efficient measures for fault testing provide particularly good support when there is a large number of variants.

Assistance and testing systems

High-variant products
produced efficiently

Shorter familiarisation time

Avoidance of errors



Digitally assisted workstations

With the digital assistance system elution two assembly you support both experienced assembly professionals and untrained employees with individual task schedules. They can thus assemble even high-variant and complex products with top production quality. Free your specialist personnel from time-consuming documentation so that they can concentrate on their core competence. The standardised interfaces from elution two assembly make simple integration in your existing IT environment possible. This means that the platform-independent solution not only connects individual workstations, it

also communicates with your higher-order systems. The task schedules in elution two assembly are designed for intuitive operation. On the one hand, this benefits your assembly employees, who receive optimum support thanks to instructions adapted to their skills and language. On the other, it is easy to create new task schedules and edit existing ones: authorised users can effortlessly make changes via drag & drop and thus react quickly to new workflows, products and variants.

Colour spectrum



Environmentally friendly, permanent finely textured powder coating of steel parts

avero workstation storage systems are available in a modern colour combination of light grey and anthracite grey. The neutral design will match any production environment.

Special colors available on request!



ESD versions of workstation storage systems available

avero workstation storage systems are also available as an optional ESD version with conductive surfaces. Your bott representative will be more than happy to discuss ESD protection zones and ESD workstations with you.



Delivered pre-assembled



The colour panels shown may not match the original colours for printing-related reasons.

Colour combination:

.16

Light grey

RAL colour: 7035

.19

Anthracite grey

RAL colour: 7016

Colour combination:
ESD:



.20

ESD light grey

RAL colour: 7035



.71

ESD anthracite grey

RAL colour: 7016

Information for your product selection

Table frame with height adjuster via electric motor



- Mechanical, infinitely variable height adjuster with electric motor
- Memory function for 3 work heights
- Frame height (without worktop) 613 to 913 mm or 713 to 1113 mm
- Load capacity:
Base frame without optional table set-up: 200 kg
Base frame with optional table set-up: 300 kg

Table frame with height adjuster via hand crank



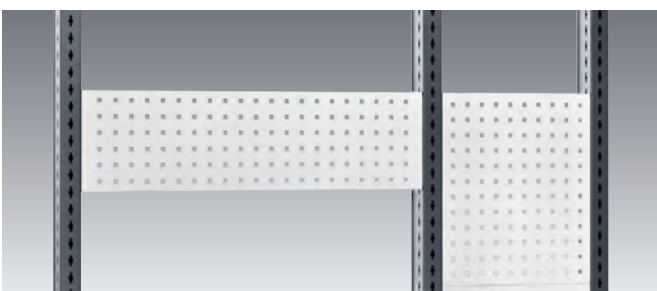
- Hydraulic, infinitely variable height adjuster with hand crank
- Frame height (without worktop)
613 to 913 mm or 713 to 1113 mm
for table depth 750 and 900 mm
613 to 913 mm or 713 to 1013 mm
for table depth 600 mm
- Load capacity:
Base frame without optional table set-up: 200 kg
Base frame with optional table set-up: 300 kg

Table frame with height adjustment in increments



- Height of table can be adjusted using hole spacing when legs are mounted
- Frame height (without worktop) 613 to 913 mm or 713 to 1113 mm
- adjustable in increments of 25 mm
- Load capacity:
Base frame without optional table set-up: 200 kg
Base frame with optional table set-up: 300 kg

avero system widths



- avero system dimensions make the modular combination of components and assemblies possible
- System widths of table set-ups and accessories:
450, 675, 900, 1350, 1800 mm
- Additional system width 675 mm with system and swivel frames as well as with supply and parts trolleys

Single workstations

Complete module 1 DE



- 3x vertical profile
- 3x cable duct with brush strips for vertical profile
- 2x overhead arm for vertical profile
- Suspended drawer cabinet W 375 x D 500 x H 200 mm with 2x 100 mm drawers and lock
- Overhead rail with carriage
- LED 26 W strip light with 5 m connecting cable and Schuko plug
- Retaining rail with 3 gang Shuko socket strip, ON/OFF switch and 3 m connection cable with Schuko plug
- 2x perfo panel 480 mm high for system width 450 mm
- perfo panel 240 mm high for system width 450 mm
- Shelf tray 350 mm deep for system width 450 mm, equipped with 3 bottBoxes size M3
- 2x shelf tray 200 mm deep for system width 450 mm, equipped with 3 bottBoxes size M2
- Swivel frame, system width 750 mm
- perfo panel for swivel frame
- Shelf tray 350 mm deep for swivel frame, equipped with 4 bottBoxes size M3
- Support rail for swivel frame, equipped with 5 bottBoxes size M1
- Laminate-coated worktop
- Table load 200 kg
- Total load with attachments 300 kg
- Supplied assembled; available for versions with hand crank and electric motor

Version	Height adjustment in increments	Height adjuster with hand crank	Height adjuster with electric motor
Dimensions W x D [mm]	1350 x 870	1350 x 870	1350 x 870
total height from - to [mm]	2.035-2.435	2.035-2.435	2.035-2.435
Work height table top from - to [mm]	743-1143	743-1143	743-1143
Dimensions Worktop W x D x H [mm]	1.500 x 750 x 30	1.500 x 750 x 30	1.500 x 750 x 30
Order ref.	41032014.16	41032008.16	41032004.16

Single workstations

Complete module 2 DE



- 2x vertical profile
- 2x cable duct with brush strips for vertical profile
- 2x overhead arm for vertical profile
- Suspended drawer cabinet W 375 x D 500 x H 500 mm with 2x 200 mm drawers and lock
- Overhead rail with carriage
- LED 38 W strip light with 5 m connecting cable and Schuko plug
- Retaining rail with 3 gang Shuko socket strip, ON/OFF switch and 3 m connection cable with Schuko plug
- perfo perforated panel for system width 1350 mm, system height 240 mm
- Tray, 200 mm deep, kitted with 10 bottBoxes M2
- Tray, 350 mm deep, kitted with 10 bottBoxes M3
- Swivel arm with system frame
- perfo perforated panel for system frames
- Tray, 200 mm deep, for system frame 450 mm, kitted with 4 bottBoxes M2
- Laminate-coated worktop
- Table load 200 kg
- Total load with attachments 300 kg
- Supplied assembled; available for versions with hand crank and electric motor

Version	Height adjustment in increments	Height adjuster with hand crank	Height adjuster with electric motor
Dimensions W x D [mm]	1350 x 870	1350 x 870	1350 x 870
total height from - to [mm]	2.035-2.435	2.035-2.435	2.035-2.435
Work height table top from - to [mm]	743-1143	743-1143	743-1143
Dimensions Worktop W x D x H [mm]	1.500 x 750 x 30	1.500 x 750 x 30	1.500 x 750 x 30
Order ref.	41032011.16	41032005.16	41032001.16

Single workstations

Complete module 3 DE



- 2x vertical profile
- 2x cable duct with brush strips for vertical profile
- 2x overhead arm for vertical profile
- Suspended drawer cabinet W 225 x D 500 x H 500 mm with a 400 mm drawer and lock
- Overhead rail with carriage
- LED 26 W strip light with 5 m connecting cable and Schuko plug
- Retaining rail with 3 gang Shuko socket strip, ON/OFF switch and 3 m connection cable with Schuko plug
- perfo perforated panel for system width 900 mm, system height 240 mm
- Tray, 200 mm deep, kitted with 6 bottBoxes M2
- Tray, 350 mm deep, kitted with 6 bottBoxes M3
- Retaining rail kitted with 6 bottBoxes M2
- Swivel frame, system width 675 mm
- perfo perforated panel for swivel frame
- Tray, 350 mm deep, for swivel frame 450 mm, kitted with 4 bottBoxes M3
- Bin rail for swivel frame, kitted with 5 bottBoxes M1
- Laminate-coated worktop
- Table load 200 kg
- Total load with attachments 300 kg
- Supplied assembled; available for versions with hand crank and electric motor

Version	Height adjustment in increments	Height adjuster with hand crank	Height adjuster with electric motor
Dimensions W x D [mm]	1350 x 870	1350 x 870	1350 x 870
total height from - to [mm]	2.035-2.435	2.035-2.435	2.035-2.435
Work height table top from - to [mm]	743-1143	743-1143	743-1143
Dimensions Worktop W x D x H [mm]	1.500 x 750 x 30	1.500 x 750 x 30	1.500 x 750 x 30
Order ref.	41032013.16	41032007.16	41032003.16

Single workstations

Complete module 4 DE



- 3x vertical profile
- 3x cable duct with brush strips for vertical profile
- 2x overhead arm for vertical profile
- Suspended drawer cabinet W 225 x D 500 x H 500 mm with 2x 200 mm drawers and lock
- Overhead rail with carriage
- LED 38 W strip light with 5 m connecting cable and Schuko plug
- Retaining rail with 3 gang Shuko socket strip, ON/OFF switch and 3 m connection cable with Schuko plug
- perfo perforated panel for system width 900 mm, system height 240 mm
- 2x tray, 200 mm deep, kitted with 6 bottBoxes M2
- 2x perfo perforated panel for system width 450 mm, system height 480 mm
- Laminate-coated worktop
- Table load 200 kg
- Total load with attachments 300 kg
- Supplied assembled; available for versions with hand crank and electric motor

Version	Height adjustment in increments	Height adjuster with hand crank	Height adjuster with electric motor
Dimensions W x D [mm]	1350 x 870	1350 x 870	1350 x 870
total height from - to [mm]	2.035-2.435	2.035-2.435	2.035-2.435
Work height table top from - to [mm]	743-1143	743-1143	743-1143
Dimensions Worktop W x D x H [mm]	1.500 x 750 x 30	1.500 x 750 x 30	1.500 x 750 x 30
Order ref.	41032012.16	41032006.16	41032002.16

Base frames

Base frame with electric height adjustment without worktop



- Sturdy steel-aluminium frame
- Installation option on the back for vertical profiles in 225 mm pitch
- Base frames with infinitely variable height adjuster from 643 to 943 mm are particularly suitable for use with a castor set
- 4 height adjustable feet for evening out floor unevenness, height adjustable foot Ø 30 mm, adjustable range height adjustable foot 10 mm
- The bottom stringer also makes the attachment of a suspended footrest or computer holder possible
- Load capacity: 200 kg with load distributed evenly
- Total load with attachments and pedestal extension or floor fixing 400 kg
- Colour: light grey (RAL 7035) powder-coated
- Base frame with system width 675 mm not suitable as a seated workplace
- UK version: Drive unit with Schuko plug and UK mains adapter

System width [mm]	675	675	675	675
Suitable for	DE	DE	DE	DE
Dimensions Worktop W x D [mm]	750 x 600	750 x 750	750 x 600	750 x 750
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1143	743-1143
Order ref.	41007111.16	41007113.16	41007112.16	41007114.16

System width [mm]	900	900	900	900
Suitable for	DE	DE	DE	DE
Dimensions Worktop W x D [mm]	1.000/1.200 x 600	1.000/1.200 x 750/900	1.000/1.200 x 600	1.000/1.200 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1143	743-1143
Order ref.	41007087.16	41007090.16	41007031.16	41007034.16

System width [mm]	1350	1350	1350	1350
Suitable for	DE	DE	DE	DE
Dimensions Worktop W x D [mm]	1.500 x 600	1.500 x 750/900	1.500 x 600	1.500 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1143	743-1143
Order ref.	41007088.16	41007091.16	41007032.16	41007035.16

System width [mm]	1800	1800	1800	1800
Suitable for	DE	DE	DE	DE
Dimensions Worktop W x D [mm]	2.000 x 600	2.000 x 750/900	2.000 x 600	2.000 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1143	743-1143
Order ref.	41007089.16	41007092.16	41007033.16	41007036.16

Base frames

Base frame with electric height adjustment without worktop ESD



- Sturdy steel-aluminium frame
- Installation option on the back for vertical profiles in 225 mm pitch
- Base frames with infinitely variable height adjuster from 643 to 943 mm are particularly suitable for use with a castor set
- 4 height adjustable feet for evening out floor unevenness, height adjustable foot Ø 30 mm, adjustable range height adjustable foot 10 mm
- The bottom stringer also makes the attachment of a suspended footrest or computer holder possible
- ESD version with conductive powder coating, conductive height adjustable feet, EBP with 3 snap fastener connections 10 mm and central earthing point
- Load capacity: 200 kg with load distributed evenly
- Total load with attachments and pedestal extension or floor fixing 400 kg
- Colour: conductive powder-coated (RAL 7035)
- Base frame with system width 675 mm not suitable as a seated workplace
- UK version: Drive unit with Schuko plug and UK mains adapter

System width [mm]	675	675	675	675
Suitable for	DE	DE	DE	DE
Dimensions Worktop W x D [mm]	750 x 600	750 x 750	750 x 600	750 x 750
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1143	743-1143
Order ref.	41007111.20	41007113.20	41007112.20	41007114.20

System width [mm]	900	900	900	900
Suitable for	DE	DE	DE	DE
Dimensions Worktop W x D [mm]	1.000/1.200 x 600	1.000/1.200 x 750/900	1.000/1.200 x 600	1.000/1.200 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1143	743-1143
Order ref.	41007087.20	41007090.20	41007031.20	41007034.20

System width [mm]	1350	1350	1350	1350
Suitable for	DE	DE	DE	DE
Dimensions Worktop W x D [mm]	1.500 x 600	1.500 x 750/900	1.500 x 600	1.500 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1143	743-1143
Order ref.	41007088.20	41007091.20	41007032.20	41007035.20

System width [mm]	1800	1800	1800	1800
Suitable for	DE	DE	DE	DE
Dimensions Worktop W x D [mm]	2.000 x 600	2.000 x 750/900	2.000 x 600	2.000 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1143	743-1143
Order ref.	41007089.20	41007092.20	41007033.20	41007036.20

Base frames

Base frame with height adjuster via hand crank without worktop



- Sturdy steel-aluminium frame
- Installation option on the back for vertical profiles in 225 mm pitch
- Infinitely variable height adjuster from 743 to 1143 mm for use with a worktop 30 mm thick
- 4 height adjustable feet for evening out floor unevenness, height adjustable foot Ø 30 mm, adjustable range height adjustable foot 10 mm
- Lowest stringer also makes the attachment of a hooked footrest or computer holder possible
- Load capacity: 200 kg (distributed load)
- Colour: light grey (RAL 7035) powder-coated

System width [mm]	675	675	675	675
Dimensions Worktop W x D [mm]	750 x 600	750 x 750	750 x 600	750 x 750
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1043	743-1143
Order ref.	41007119.16	41007121.16	41007120.16	41007122.16

System width [mm]	900	900	900	900
Dimensions Worktop W x D [mm]	1.000/1.200 x 600	1.000/1.200 x 750/900	1.000/1.200 x 600	1.000/1.200 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1043	743-1143
Order ref.	41007105.16	41007108.16	41007057.16	41007060.16

System width [mm]	1350	1350	1350	1350
Dimensions Worktop W x D [mm]	1.500 x 600	1.500 x 750/900	1.500 x 600	1.500 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1043	743-1143
Order ref.	41007106.16	41007109.16	41007058.16	41007061.16

System width [mm]	1800	1800	1800	1800
Dimensions Worktop W x D [mm]	2.000 x 600	2.000 x 750/900	2.000 x 600	2.000 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1043	743-1143
Order ref.	41007107.16	41007110.16	41007059.16	41007062.16

Base frames

Base frame with height adjuster via hand crank without worktop ESD



- Sturdy steel-aluminium frame
- Installation option on the back for vertical profiles in 225 mm pitch
- Infinitely variable height adjuster from 743 to 1143 mm for use with a worktop 30 mm thick
- 4 height adjustable feet for evening out floor unevenness, height adjustable foot Ø 30 mm, adjustable range height adjustable foot 10 mm
- Lowest stringer also makes the attachment of a hooked footrest or computer holder possible
- Load capacity: 200 kg (distributed load)
- Colour: light grey powder-coated conductive (RAL 7035)
- ESD version with conductive powder coating, conductive height adjustable feet, EBP with 3 snap fastener connections 10 mm and central earthing point

System width [mm]	675	675	675	675
Dimensions Worktop W x D [mm]	750 x 600	750 x 750	750 x 600	750 x 750
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1043	743-1143
Order ref.	41007119.20	41007121.20	41007120.20	41007122.20

System width [mm]	900	900	900	900
Dimensions Worktop W x D [mm]	1.000/1.200 x 600	1.000/1.200 x 750/900	1.000/1.200 x 600	1.000/1.200 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1043	743-1143
Order ref.	41007105.20	41007108.20	41007057.20	41007060.20

System width [mm]	1350	1350	1350	1350
Dimensions Worktop W x D [mm]	1.500 x 600	1.500 x 750/900	1.500 x 600	1.500 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1043	743-1143
Order ref.	41007106.20	41007109.20	41007058.20	41007061.20

System width [mm]	1800	1800	1800	1800
Dimensions Worktop W x D [mm]	2.000 x 600	2.000 x 750/900	2.000 x 600	2.000 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1043	743-1143
Order ref.	41007107.20	41007110.20	41007059.20	41007062.20

Base frames

Base frame with manual height adjustment without worktop



- Sturdy steel frame
- Installation option on the back for vertical profiles in 225 mm pitch
- Manual height adjustment from 743 to 1143 mm, in 25 mm pitch, for use of a worktop 30 mm thick
- 4 height adjustable feet for evening out floor unevenness, height adjustable foot Ø 30 mm, adjustable range height adjustable foot 10 mm
- Lowest stringer also makes the attachment of a hooked footrest or computer holder possible
- Load capacity: 200 kg with load distributed evenly
- total load with attachments 300 kg
- Colour: light grey (RAL 7035) powder-coated
- required for assembled delivery 30001041

System width [mm]	675	675	675	675
Dimensions Worktop W x D [mm]	750 x 600	750 x 750	750 x 600	750 x 750
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1143	743-1143
Order ref.	41007115.16	41007117.16	41007116.16	41007118.16

System width [mm]	900	900	900	900
Dimensions Worktop W x D [mm]	1.000/1.200 x 600	1.000/1.200 x 750/900	1.000/1.200 x 600	1.000/1.200 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1143	743-1143
Order ref.	41007099.16	41007102.16	41007037.16	41007040.16

System width [mm]	1350	1350	1350	1350
Dimensions Worktop W x D [mm]	1.500 x 600	1.500 x 750/900	1.500 x 600	1.500 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1143	743-1143
Order ref.	41007100.16	41007103.16	41007038.16	41007041.16

System width [mm]	1800	1800	1800	1800
Dimensions Worktop W x D [mm]	2.000 x 600	2.000 x 750/900	2.000 x 600	2.000 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1143	743-1143
Order ref.	41007101.16	41007104.16	41007039.16	41007042.16

Version	Pre-assembly base frame			
Order ref.	30001041			

Base frames

Base frame with manual height adjustment without worktop ESD



- Sturdy steel frame
- Installation option on the back for vertical profiles in 225 mm pitch
- Manual height adjustment from 743 to 1143 mm, in 25 mm pitch, for use of a worktop 30 mm thick
- 4 height adjustable feet for evening out floor unevenness, height adjustable foot Ø 30 mm, adjustable range height adjustable foot 10 mm
- Lowest stringer also makes the attachment of a hooked footrest or computer holder possible
- ESD version with conductive powder coating, conductive height adjustable feet, EBP with 3 snap fastener connections 10 mm and central earthing point
- Load capacity: 200 kg with load distributed evenly
- total load with attachments 300 kg
- Colour: conductive powder-coated (RAL 7035)
- required for assembled delivery 30001041

System width [mm]	675	675	675	675
Dimensions Worktop W x D [mm]	750 x 600	750 x 750	750 x 600	750 x 750
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1143	743-1143
Order ref.	41007115.20	41007117.20	41007116.20	41007118.20

System width [mm]	900	900	900	900
Dimensions Worktop W x D [mm]	1.000/1.200 x 600	1.000/1.200 x 750/900	1.000/1.200 x 600	1.000/1.200 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1143	743-1143
Order ref.	41007099.20	41007102.20	41007037.20	41007040.20

System width [mm]	1350	1350	1350	1350
Dimensions Worktop W x D [mm]	1.500 x 600	1.500 x 750/900	1.500 x 600	1.500 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1143	743-1143
Order ref.	41007100.20	41007103.20	41007038.20	41007041.20

System width [mm]	1800	1800	1800	1800
Dimensions Worktop W x D [mm]	2.000 x 600	2.000 x 750/900	2.000 x 600	2.000 x 750/900
Height adjustment range with a worktop thickness of 30mm	643-943	643-943	743-1143	743-1143
Order ref.	41007101.20	41007104.20	41007039.20	41007042.20

Version	Pre-assembly base frame
Order ref.	30001041

Base frames

Castor set for base frame



- Upgrade set to turn avero base frames into a mobile single workstation
- 4 swivel castors diameter 100 mm with brake
- Stringer made of conductive powder-coated sheet steel for installation on the base profiles of the base frames
- Raises working area by 125 mm
- Load capacity 200 kg
- Colour: anthracite grey (RAL 7016)
- Info: Not suitable as heavy duty trolley!
- Can only be moved on even hall floor!

Suitable for base frame with system width [mm]	675	900	1,350	1,800
Dimensions Ø x H [mm]	100 x 125	100 x 125	100 x 125	100 x 125
Order ref.	41430131.19	41430079.19	41430080.19	41430081.19

Castor set for base frame ESD



- Upgrade set to turn avero base frames into a mobile single workstation
- 4 swivel castors diameter 100 mm with brake
- Stringer made of conductive powder-coated sheet steel for installation on the base profiles of the base frames
- Raises working area by 125 mm
- Load capacity 200 kg
- Colour: anthracite grey (RAL 7016)
- ESD version with conductive swivel castors
- Info: Not suitable as heavy duty trolley!
- Can only be moved on even hall floor!

Suitable for base frame with system width [mm]	675	900	1,350	1,800
Dimensions Ø x H [mm]	100 x 125	100 x 125	100 x 125	100 x 125
Order ref.	41430131.71	41430079.71	41430080.71	41430081.71

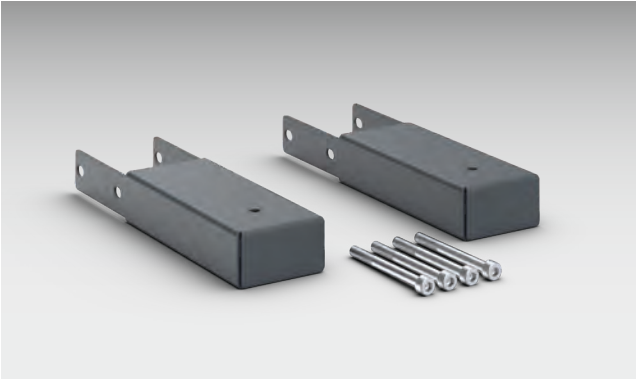
Floor fixing kit for single workstation



- For securing the workstation against tipping
- 2 fixing brackets each
- Includes material for fixing to the workstation
- Without material for fixing to the floor
- Colour: anthracite grey (RAL 7016)

Version	For single workstations
Order ref.	41011190.71

Foot extension set

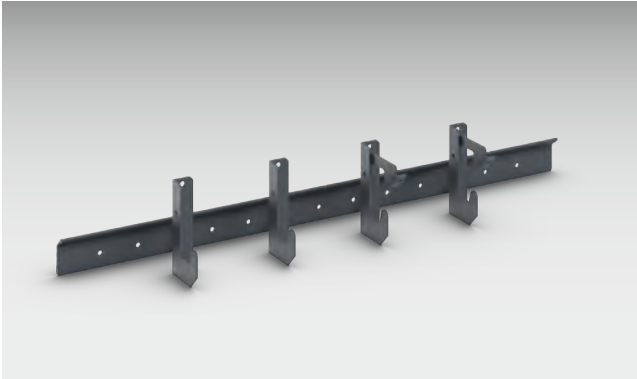


- Base extension kit for single workstations comprising 2x base extensions and 1x assembly instructions
- Conductive powder coated steel in anthracite grey RAL 7016
- Total load with add-on components and base extension or floor fixing 400 kg

Version	For single workstations
Order ref.	41011298.71

Base frames

Suspension kit



- Suspension kit comprising 1x base extension kit, 4x holders, 2x safety hooks, 1x connector and 1x assembly instructions
- Made of conductive powder coated steel
- Colour: anthracite grey (RAL 7016)

System width [mm]	675	900	1350
Version	For single workstations	For single workstations	For single workstations
Order ref.	41011299.71	41011302.71	41011303.71

The workstation system

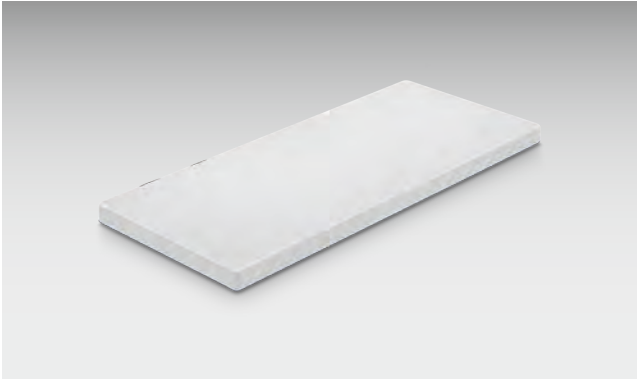


Base frames



Worktops

Melamine-coated worktop



- Thickness: 30 mm
- Base material: chipboard in accordance with EN309/EN312
- Top side: melamine-coated in accordance with EN14322/EN14323
- Underside: melamine-coated in accordance with EN14322/EN14323
- Edges: 3 mm ABS edging anti-static, rounded radius R3
- Incl. Rampa fittings
- Coating characteristics: normal abrasion resistance, moderate scratch and impact resistance, insensitive to staining by Group 1 and 2 substances in accordance with DIN 53799 (e.g. acetone, alcohol, white spirit, nail polish remover, organic solvents)
- Fire protection class: D-s2, d0
- Colour: light grey

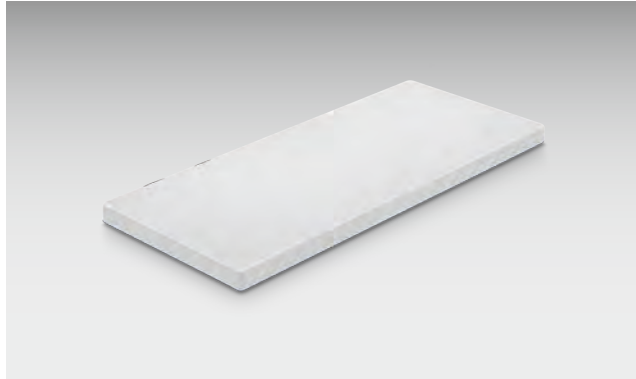
System width [mm]	675	675	900	900
Dimensions W x D x H [mm]	750 x 600 x 30	750 x 750 x 30	1000 x 600 x 30	1000 x 750 x 30
Order ref.	41201142.01	41201143.01	41201082.01	41201083.01

System width [mm]	900	900	900
Dimensions W x D x H [mm]	1200 x 600 x 30	1200 x 750 x 30	1200 x 900 x 30
Order ref.	41201084.01	41201085.01	41201086.01

System width [mm]	1350	1350	1350
Dimensions W x D x H [mm]	1500 x 600 x 30	1500 x 750 x 30	1500 x 900 x 30
Order ref.	41201087.01	41201088.01	41201089.01

System width [mm]	1800	1800	1800
Dimensions W x D x H [mm]	2000 x 600 x 30	2000 x 750 x 30	2000 x 900 x 30
Order ref.	41201090.01	41201091.01	41201092.01

Melamine-coated worktop ESD



- Thickness: 30 mm
- Edges: 3 mm ABS edging anti-static, rounded radius R3
- Incl. Rampa fittings
- Coating characteristics: normal abrasion resistance, moderate scratch and impact resistance, insensitive to staining by Group 1 and 2 substances in accordance with DIN 53799 (e.g. acetone, alcohol, white spirit, nail polish remover, organic solvents)
- Fire protection class: D-s2, d0
- Colour: light grey
- Base material: volume conductive ESD chipboard in accordance with EN309/EN312
- Top side: conductive melamine-coated in accordance with EN14322/EN14323
- Underside: conductive melamine-coated in accordance with EN14322/EN14323
- Leakage values: in accordance with IEC61340

System width [mm]	675	675	900	900
Dimensions W x D x H [mm]	750 x 600 x 30	750 x 750 x 30	1000 x 600 x 30	1000 x 750 x 30
Order ref.	41201142.04	41201143.04	41201082.04	41201083.04

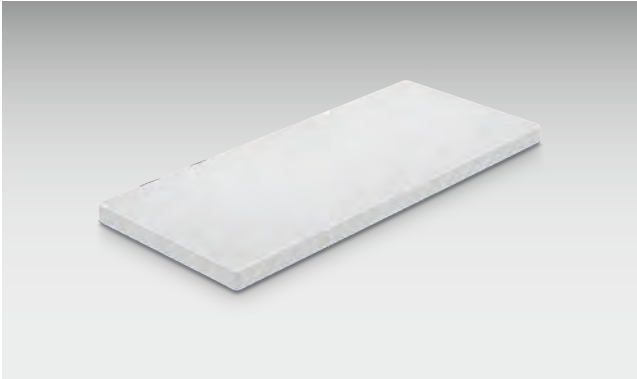
System width [mm]	900	900	900
Dimensions W x D x H [mm]	1200 x 600 x 30	1200 x 750 x 30	1200 x 900 x 30
Order ref.	41201084.04	41201085.04	41201086.04

System width [mm]	1350	1350	1350
Dimensions W x D x H [mm]	1500 x 600 x 30	1500 x 750 x 30	1500 x 900 x 30
Order ref.	41201087.04	41201088.04	41201089.04

System width [mm]	1800	1800	1800
Dimensions W x D x H [mm]	2000 x 600 x 30	2000 x 750 x 30	2000 x 900 x 30
Order ref.	41201090.04	41201091.04	41201092.04

Worktops

Laminate coated worktop



- Thickness: 30 mm
- Base material: chipboard in accordance with EN309/EN312
- Top side: HP laminate 0.8 mm in accordance with EN438
- Underside: HP laminate
- Edges: 3 mm ABS edging anti-static, rounded radius R3
- Incl. Rampa fittings
- Coating characteristics: high abrasion resistance, high impact resistance, high scratch resistance, insensitive to boiling water, resistant to common chemicals, solvents, weak acids and alkalis
- Fire protection class: D-s2, d0
- Colour: light grey

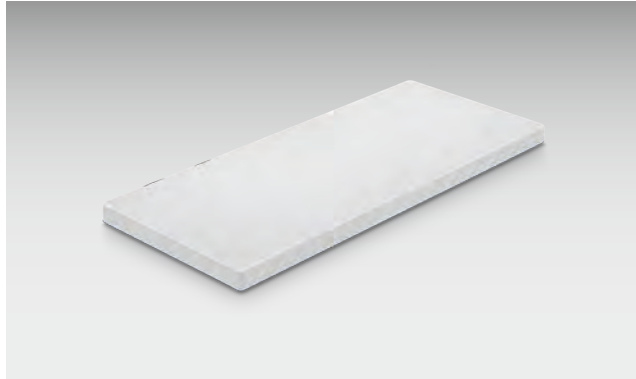
System width [mm]	675	675	900	900
Dimensions W x D x H [mm]	750 x 600 x 30	750 x 750 x 30	1000 x 600 x 30	1000 x 750 x 30
Order ref.	41201142.02	41201143.02	41201082.02	41201083.02

System width [mm]	900	900	900
Dimensions W x D x H [mm]	1200 x 600 x 30	1200 x 750 x 30	1200 x 900 x 30
Order ref.	41201084.02	41201085.02	41201086.02

System width [mm]	1350	1350	1350
Dimensions W x D x H [mm]	1500 x 600 x 30	1500 x 750 x 30	1500 x 900 x 30
Order ref.	41201087.02	41201088.02	41201089.02

System width [mm]	1800	1800	1800
Dimensions W x D x H [mm]	2000 x 600 x 30	2000 x 750 x 30	2000 x 900 x 30
Order ref.	41201090.02	41201091.02	41201092.02

Laminate coated worktop ESD



- Thickness: 30 mm
- Edges: 3 mm ABS edging anti-static, rounded radius R3
- Incl. Rampa fittings
- Coating characteristics: high abrasion resistance, high impact resistance, high scratch resistance, insensitive to boiling water, resistant to common chemicals, solvents, weak acids and alkalis
- Fire protection class: D-s2, d0
- Colour: light grey
- Base material: volume conductive ESD chipboard in accordance with EN309/EN312
- Top side: conductive HP laminate 0.8 mm in accordance with EN438
- Underside: HP laminate
- Leakage values: in accordance with IEC61340

System width [mm]	675	675	900	900
Dimensions W x D x H [mm]	750 x 600 x 30	750 x 750 x 30	1000 x 600 x 30	1000 x 750 x 30
Order ref.	41201142.05	41201143.05	41201082.05	41201083.05

System width [mm]	900	900	900
Dimensions W x D x H [mm]	1200 x 600 x 30	1200 x 750 x 30	1200 x 900 x 30
Order ref.	41201084.05	41201085.05	41201086.05

System width [mm]	1350	1350	1350
Dimensions W x D x H [mm]	1500 x 600 x 30	1500 x 750 x 30	1500 x 900 x 30
Order ref.	41201087.05	41201088.05	41201089.05

System width [mm]	1800	1800	1800
Dimensions W x D x H [mm]	2000 x 600 x 30	2000 x 750 x 30	2000 x 900 x 30
Order ref.	41201090.05	41201091.05	41201092.05

Worktops

Beech multiplex worktop



- Thickness: 30 mm
- Quality: II / III in accordance with DIN 68705 Part 2
- Top side: oiled
- Underside: oiled
- Incl. Rampa fittings
- Colour: beech natural
- Bonding: laminated bi-directionally bonded beech veneers, bonding resistant in rooms with increased air humidity and occasional contact with water

System width [mm]	675	675	900	900
Dimensions W x D x H [mm]	750 x 600 x 30	750 x 750 x 30	1000 x 600 x 30	1000 x 750 x 30
Order ref.	41201142.08	41201143.08	41201082.08	41201083.08

System width [mm]	900	900	900
Dimensions W x D x H [mm]	1200 x 600 x 30	1200 x 750 x 30	1200 x 900 x 30
Order ref.	41201084.08	41201085.08	41201086.08

System width [mm]	1350	1350	1350
Dimensions W x D x H [mm]	1500 x 600 x 30	1500 x 750 x 30	1500 x 900 x 30
Order ref.	41201087.08	41201088.08	41201089.08

System width [mm]	1800	1800	1800
Dimensions W x D x H [mm]	2000 x 600 x 30	2000 x 750 x 30	2000 x 900 x 30
Order ref.	41201090.08	41201091.08	41201092.08

Protective PVC worktop mat



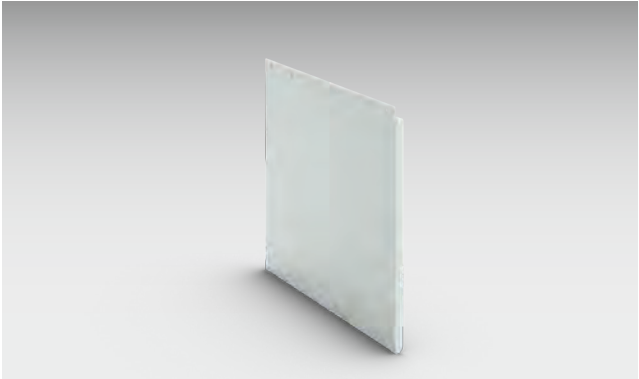
- Blue transparent table mat for worktops and workstations
- Protects worktops from bumps and scratches
- Permanently elastic and temperature resistant (-15° bis + 50°C)
- Soft PVC, 3 mm thick
- Width: 200mm to a max of 3000 mm
- Depth: 200mm to a max of 1000 mm

For system width [mm]	1350	2000
Dimensions W x D x H [mm]	1490 x 740 x 3	1990 x 740 x 3
Order ref.	41301021	41301022



Accessories for table set-up

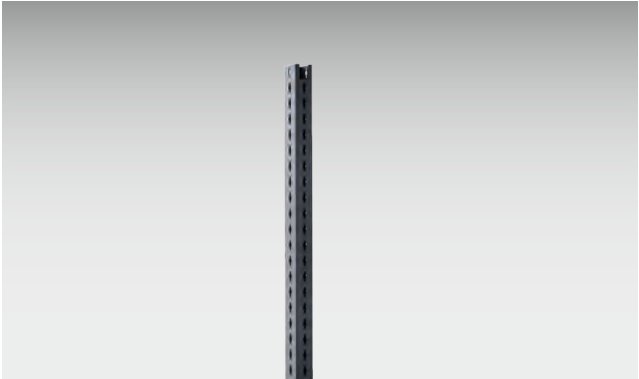
Anti-bind side panels for single workstation



- Clamping protection for installation on avero single workstations
- Enables height-adjustable avero single workstations to be placed next to one another without the prescribed safety clearance
- Suitable for left and right-hand side
- Incl. fixings
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)
- Suitable for 3 worktop depths

Dimensions W x D x H [mm]	20 x 600 x 500	20 x 750 x 500	20 x 900 x 500
for depth [mm]	600	750	900
Order ref.	41011255.20	41011256.20	41011257.20

Vertical profile

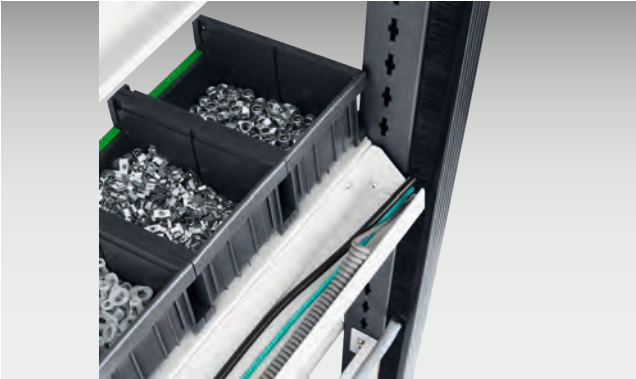


- Sturdy conductive powder-coated steel tube with avero perforation on all 4 sides
- For attaching avero accessories at a 40 mm height increment
- Installation on the back of the avero base frame at a 225 mm width increment
- Colour: anthracite grey (RAL 7016)

Dimensions W x D x H [mm]	50 x 60 x 557	50 x 60 x 1197	50 x 60 x 1836
Version	For attachments under the table top	For half-height set-ups	For set-ups with overhead arms
Order ref.	41012019.71	41012016.71	41012007.71
Price £			

Accessories for table set-up

Cable duct for vertical profile



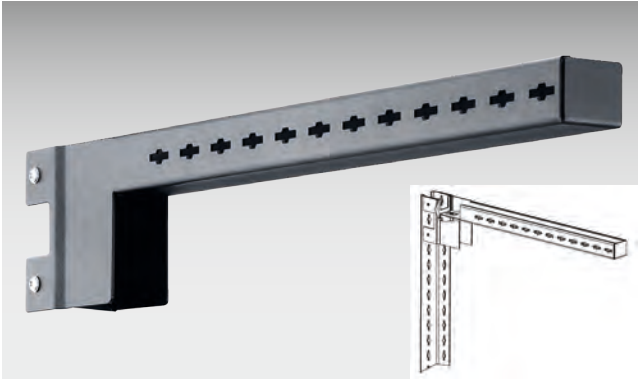
- Cable holder set for installation on the vertical profile
- Cables or hoses are bundled and fixed in place using cable holders
- Cable duct with vertical brush strips on both sides for concealed cable guiding
- Cable duct is inserted onto the cable holders
- Cable exit at any point thanks to brush strips
- Maximum cable/hose diameter 25 mm for cable exit at the brush strips
- Colour: black

Dimensions W x D x H [mm]	48 x 35 x 557	48 x 35 x 1197	48 x 35 x 1357	48 x 35 x 1837	48 x 35 x 2157
Version	For attachments under the table top	For half-height set-ups	For mounting frames	For single workstations	For multi-workstations
Order ref.	43504005.10	43504006.10	43504004.10	43504002.10	43504003.10
Price £					



Accessories for table set-up

Overhead arm



- Installed at the top of the vertical profile
- With avero perforation on the side surfaces
- Cut-out at the transition to the vertical profile for concealed cable guiding
- For attaching avero accessories at a 40 mm depth increment
- Made of conductive powder-coated sheet steel
- Colour: anthracite grey (RAL 7016)
- load capacity 30 kg

Dimensions W x D x H [mm]	57 x 645 x 117
Order ref.	41011010.71

Overhead arm short

Dimensions W x D x H [mm]	57 x 325 x 117
Order ref.	41011293.71

Overhead rail with carriage



- For fastening to the avero overhead arms
- Variable depth adjustment for installation at increments of 40 mm
- Incl. 1 carriage with snap hook
- Stopper element for carriage at both ends
- Carriage load capacity 10 kg
- Overhead rail load capacity 30 kg
- Overhead rail made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

For system width [mm]	675	900	1.350	1.800	Carriage with snap hook	Pair of stoppers
Depth [mm]	30	30	30	30	28	30
Height [mm]	100	100	100	100	98	25
Order ref.	41011179.16	41011026.16	41011027.16	41011028.16	80911002	80802005

Accessories for table set-up

Overhead rail with carriage ESD



- For fastening to the avero overhead arms
- Variable depth adjustment for installation at increments of 40 mm
- Incl. 1 carriage with snap hook
- Stopper element for carriage at both ends
- Carriage load capacity 10 kg
- Overhead rail load capacity 30 kg
- Overhead rail made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)
- ESD version with carriage with metal wheels

For system width [mm]	675	900	1.350	1.800	Carriage with snap hook	Pair of stoppers
Depth [mm]	30	30	30	30	22	30
Height [mm]	100	100	100	100	98	25
Order ref.	41011179.20	41011026.20	41011027.20	41011028.20	80911007	80802005

LED strip light standard & power



- Particularly energy-efficient and long-lasting thanks to the use of LED technology
- Low glare free thanks to prismatic cover in front of the luminaire
- ON/OFF switch on the housing front
- GST18 power plug connection on the housing rear
- Light colour: daylight white 5700 Kelvin
- Beam angle 90° and colour rendition up to Ra >90
- Infinitely variable dimming possible using separate accessories
- For installation onto avero overhead arms
- Variable depth adjustment in 40 mm increments
- Protection class IP40

system width [mm]	900	900	1350	1800	1800	1800
Version	standard	Power	standard	Power	standard	Power
Illumination level at a distance of 100 cm [lx]	1.025	1.717	1.398	2.343	1.655	2.774
Illumination level (maximum value)	1.350	2.262	1.770	2.966	2.027	3.397
Dimensions W x D x H [mm]	900 x 140 x 48	900 x 140 x 48	1350 x 140 x 48	1350 x 140 x 48	1800 x 140 x 48	1800 x 140 x 48
Lamp	LED 26 W	LED 41 W	LED 38 W	LED 60 W	LED 51 W	LED 80 W
Order ref.	50502106	50502103	50502107	50502104	50502108	50502105

Accessories for table set-up

Strip light



- Particularly energy-efficient and long-lasting thanks to the use of LED lamps
- Up to 6500lm
- With the 3-step dimming function (30/40/50w)
- GST18 input and output
- Type of protection IP54
- Fixings included
- Light colour adjustable (3000/4000/5000 Kelvin)

system width [mm]	900	1350	1800
Illumination level (maximum value)	1.812	1.812	1.812
Dimensions W x D x H [mm]	1000 x 125 x 75	1320 x 125 x 75	1770 x 125 x 75
Lamp	LED	LED	LED
Order ref.	50502100.90V	50502101.90V	50502102.90V

Lateral LED light rail



- Particularly energy-efficient and long-lasting thanks to the use of LED technology
- Low glare free thanks to prismatic cover in front of the luminaire
- ON/OFF switch on the housing front
- GST18 power plug connection on the housing rear
- Light colour: daylight white 5700 Kelvin
- Beam angle 90° and colour rendition up to Ra >90
- Infinitely variable dimming possible using separate accessories
- For installation onto avero overhead arms
- Variable depth adjustment in 40 mm increments
- Protection class IP40
- Protection class I
- Colour: anodised aluminium

Illumination level at a distance of 100 cm [lx]	910
Illumination level (maximum value)	1.239
Dimensions W x D x H [mm]	472 x 140 x 48
Lamp	LED 21 W
Order ref.	50502109

Accessories for table set-up

Dimming module for 1x LED strip light



- Dimming module for avero LED strip light retrofit
- Suitable for 1x LED strip light
- Ideal for single workstations
- Die-cast aluminium housing with 3 push buttons and 3 or 5 m connection cable
- Incl. fixings for assembly onto avero vertical profiles and perforated panels
- Protection class IP40
- Infinitely variable dimming
- The LED linear light can be switched on and off using a dimmer switch

Version	Dimming module for 1x LED strip light	Dimming module for 1x LED strip light
Length [m]	3	5
Order ref.	50203014	50203015



Accessories for table set-up

Socket strip



- For sliding into the support rails of the avero range
- With optional fixing kit to make installation on avero vertical profiles or perforated panels possible
- GST-18 connector for connection of a mains cable or connecting cable for further socket strips
- Socket strips can be fitted together directly via the GST-18 connector
- Colour: black

Version	3x Schuko power socket 16A	On/off switch, 3x Schuko power socket 16A	FI 30 mA, on/off switch, 2x Schuko power socket 16A	2x Schuko power socket 16A, 1x USB, 1x RJ45 (network)	5x Schuko power socket 16A (plastic housing)
Dimensions W x D x H [mm]	230 x 44 x 52	272 x 44 x 52	358 x 44 x 52	240 x 44 x 52	315 x 44 x 52
Suitable for	D/HU/B				
Order ref.	51001136	51001138	51001140	51001142	51001124

Version	3x power socket	On/off switch, 3x Schuko power socket	FI 30 mA, on/off switch, 3x power socket	2x power socket, 1x USB, 1x RJ45 (network)
Dimensions W x D x H [mm]	220 x 44 x 52	275 x 44 x 52	400 x 78 x 52	220 x 44 x 52
Suitable for	DK			
Order ref.	51001067	51001068	51001069	51001070

Version	3x power socket	On/off switch, 3x Schuko power socket	FI 30 mA, on/off switch, 3x power socket	2x power socket, 1x USB, 1x RJ45 (network)
Dimensions W x D x H [mm]	220 x 44 x 52	275 x 44 x 52	400 x 78 x 52	220 x 44 x 52
Suitable for	CH			
Order ref.	51001071	51001072	51001073	51001074

Version	3x power socket	On/off switch, 3x Schuko power socket	FI 30 mA, on/off switch, 2x power socket	2x power socket, 1x USB, 1x RJ45 (network)
Dimensions W x D x H [mm]	220 x 44 x 52	265 x 44 x 52	360 x 78 x 52	220 x 44 x 52
Suitable for	F			
Order ref.	51001097	51001098	51001099	51001100

Version	3x power socket	On/off switch, 3x Schuko power socket	FI 30 mA, on/off switch, 3x power socket	2x power socket, 1x USB, 1x RJ45 (network)
Dimensions W x D x H [mm]	285 x 44 x 52	325 x 44 x 52	455 x 78 x 52	255 x 44 x 52
Suitable for	UK			
Order ref.	51001101	51001102	51001103	51001104

Fixing kit for socket strip

Order ref.	41011039
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Accessories for table set-up

Socket strip USB



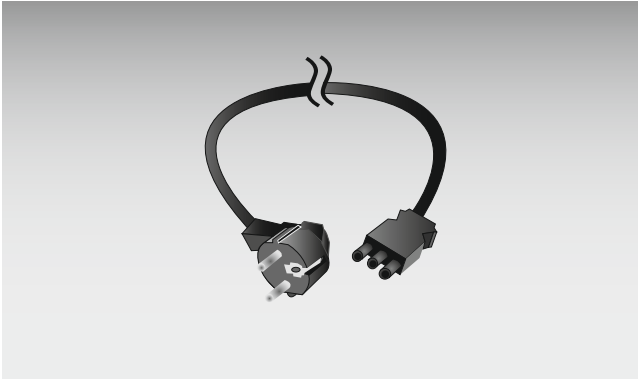
- Socket strips with 1x USB-A and 1x USB-C
- For sliding into the support rails of the avero range
- With optional fixing kit to make installation on avero vertical profiles or perforated panels possible
- GST-18 connector for connection of a mains cable or connecting cable for further socket strips
- Socket strips can be fitted together directly via the GST-18 connector
- Colour: black / aluminium

Version	1x USB-A / 1x USB-C
Dimensions W x D x H [mm]	145 x 44 x 52
Order ref.	51001144



Accessories for table set-up

Power cable for lamps and socket strips

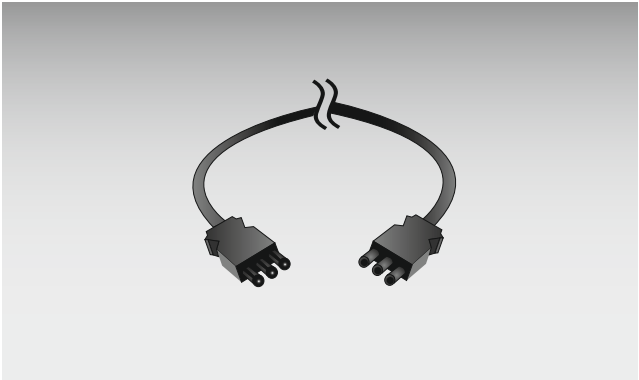


■ Connection cable for power supply for the service ducts

Version	Schuko plug, GST18 socket, 230V / 16 A, 3-pin		DK plug, GST-18 socket, 13 A	
Length [m]	3	5	3	5
Suitable for	D/F/HU/B		DK	
Order ref.	43503001	43503002	43503014	43503015

Version	CH plug Type 25, GST18 socket, 230V / 16 A, 3-pin		UK plug, GST-18 socket, 13 A	
Length [m]	3	5	3	5
Suitable for	CH		UK	
Order ref.	43503012	43503013	43503003	43503004

Power cable for lamps and socket strips

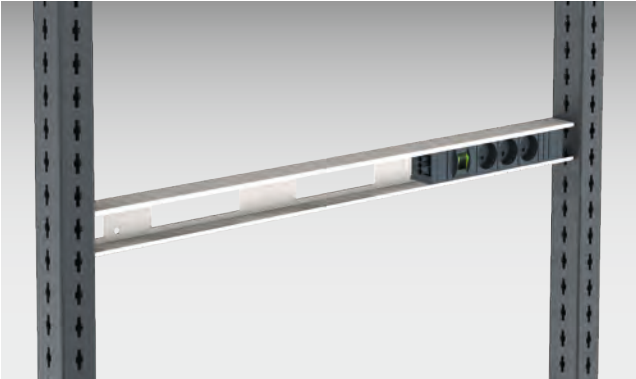


■ Connection cable for power supply for the service ducts

Version	GST-18 plug, GST-18 socket, 16A		
Length [m]	1	3	
Suitable for	GST-18		
Order ref.	43503007	43503021	

Accessories for table set-up

Support rail for socket strips



- For sliding into the socket strips of the avero range
- With punch-outs on the back for threading cables through
- For installation on the avero vertical profile
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)
- UK version with additional retainer plates

For system width [mm]	450	675	900	1350	1800
Version	D/F/DK/HU/CH				
Dimensions W x D x H [mm]	450 x 48 x 73	675 x 48 x 73	900 x 48 x 73	1350 x 48 x 73	1800 x 48 x 73
Order ref.	41011018.20	41011269.20	41011019.20	41011020.20	41011021.20

For system width [mm]	450	675	900	1350	1800
Version	UK				
Dimensions W x D x H [mm]	450 x 25 x 57	675 x 25 x 57	900 x 25 x 57	1350 x 25 x 57	1800 x 25 x 57
Order ref.	41011170.20	41011270.20	41011171.20	41011172.20	41011173.20

Cable tray



- For attaching socket strips and cables
- Cut-outs at the side for direct access to the cable duct in the vertical profiles
- For installation underneath the table top or between the avero vertical profiles
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

For system width [mm]	450	675	900	1350	1800
Dimensions W x D x H [mm]	450 x 86 x 100	675 x 86 x 100	900 x 86 x 100	1350 x 86 x 100	1800 x 86 x 100
Order ref.	42105032.20	42105043.20	42105033.20	42105034.20	42105035.20

Accessories for table set-up

The workstation system

Shelf tray 200 and 350 mm depth with bottBoxes



- Equipped with service trays of the bottBox series
- Made of powder-coated sheet steel
- With hooks for suspending in the avero vertical profile
- Raised lip on one side, 20 mm high
- Shelf tray can optionally be installed with the raised lip on the front or the back
- Inclination infinitely variable, adjustable +/- 30°
- Infinitely variable depth adjustment
- Load capacity 60 kg
- Colour: light grey powder-coated conductive (RAL 7035), bottBoxes anthracite grey (RAL 7016)

For system width [mm]	450	675	900	1350	1800
Dimensions W x D x H [mm]	450 x 200 x 126	675 x 200 x 126	900 x 200 x 126	1350 x 200 x 126	1800 x 200 x 126
Depth adjustment range [mm]	67	67	67	67	67
Quantity bottBoxes	3x M2	4 x M2	6x M2	10x M2	13x M2
Order ref.	41011047.16	41011183.16	41011048.16	41011049.16	41011050.16

For system width [mm]	450	675	900	1350	1800
Dimensions W x D x H [mm]	450 x 350 x 200	675 x 350 x 200	900 x 350 x 200	1350 x 350 x 200	1800 x 350 x 200
Depth adjustment range [mm]	217	217	217	217	217
Quantity bottBoxes	3x M3	4 x M3	6x M3	10x M3	13x M3
Order ref.	41011051.16	41011184.16	41011052.16	41011053.16	41011054.16



Accessories for table set-up

Shelf tray 200 and 350 mm depth with bottBoxes ESD



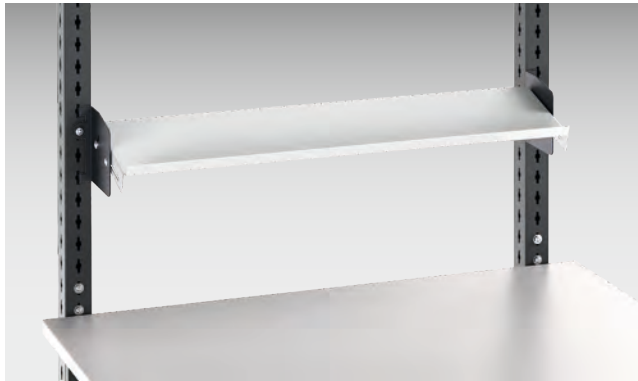
- Equipped with service trays of the bottBox series
- Made of powder-coated sheet steel
- With hooks for suspending in the avero vertical profile
- Raised lip on one side, 20 mm high
- Shelf tray can optionally be installed with the raised lip on the front or the back
- Inclination infinitely variable, adjustable +/- 30°
- Infinitely variable depth adjustment
- Load capacity 60 kg
- Colour: light grey powder-coated conductive (RAL 7035), bottBoxes anthracite grey (RAL 7016)
- ESD version with conductive bottBoxes (black)

For system width [mm]	450	675	900	1350	1800
Dimensions W x D x H [mm]	450 x 200 x 126	675 x 200 x 126	900 x 200 x 126	1350 x 200 x 126	1800 x 200 x 126
Depth adjustment range [mm]	67	67	67	67	67
Quantity bottBoxes	3 x M2	4 x M2	6 x M2	10 x M2	13 x M2
Order ref.	41011047.20	41011183.20	41011048.20	41011049.20	41011050.20

For system width [mm]	450	675	900	1350	1800
Dimensions W x D x H [mm]	450 x 350 x 200	675 x 350 x 200	900 x 350 x 200	1350 x 350 x 200	1800 x 350 x 200
Depth adjustment range [mm]	217	217	217	217	217
Quantity bottBoxes	3 x M3	4 x M3	6 x M3	10 x M3	13 x M3
Order ref.	41011051.20	41011184.20	41011052.20	41011053.20	41011054.20

Accessories for table set-up

Shelf tray 200 / 350 /450 mm depth



- With hooks for suspending in the avero vertical profile
- Raised lip on one side, 20 mm high
- Shelf tray can optionally be installed with the raised lip on the front or the back
- Inclination continually adjustable by +/- 30°
- Infinitely variable depth adjustment
- Load capacity 60 kg
- Made of conductive powder coated sheet steel
- Colour: light grey (RAL 7035)

For system width [mm]	450	675	900	1200	1350	1800
Dimensions W x D x H [mm]	450 x 200 x 55	675 x 200 x 55	900 x 200 x 55	1200 x 200 x 55	1350 x 200 x 55	1800 x 200 x 55
Depth adjustment range [mm]	67	67	67	67	67	67
Order ref.	42105001.20	42105044.20	42105002.20	42105050.20	42105003.20	42105004.20

For system width [mm]	450	675	900	1200	1350	1800
Dimensions W x D x H [mm]	450 x 350 x 55	675 x 350 x 55	900 x 350 x 55	1200 x 350 x 55	1350 x 350 x 55	1800 x 350 x 55
Depth adjustment range [mm]	217	217	217	217	217	217
Order ref.	42105005.20	42105045.20	42105006.20	42105051.20	42105007.20	42105008.20

For system width [mm]	450	675	900	1200	1350	1800
Dimensions W x D x H [mm]	450 x 450 x 55	675 x 450 x 55	900 x 450 x 55	1200 x 450 x 55	1350 x 450 x 55	1800 x 450 x 55
Depth adjustment range [mm]	317	317	317	317	317	317
Order ref.	42105057.20	42105058.20	42105059.20	42105060.20	42105061.20	42105062.20

Accessories for table set-up

Shelf tray 650 mm depth



- With hooks for suspending in the avero vertical profile
- Raised lip 25 mm all the way round
- Infinitely variable inclination adjustment by +/- 30°
- Infinitely variable depth adjustment
- Load capacity 60 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

For system width [mm]	450	675	900	1200	1350	1800
Dimensions W x D x H [mm]	450 x 650 x 62	675 x 650 x 62	900 x 650 x 62	1200 x 650 x 62	1350 x 650 x 62	1800 x 650 x 62
Depth adjustment range [mm]	194	194	194	194	194	194
Order ref.	42105013.20	42105046.20	42105014.20	42105049.20	42105015.20	42105016.20

Shelf divider 650 mm

Dimensions W x D x H [mm]	17 x 611 x 50
Pack of	5
Order ref.	41011225.20

Accessories for table set-up

Label strip for shelf tray



- Downloadable label document templates are available free of charge at www.bott.de/download
- Extruded aluminium profile
- For installation at the front or back
- With inserted paper strip height 16 mm
- Optimised for the installation of pick-to-light modules
- Colour: anodised aluminium

For system width [mm]	450	675	900
Dimensions W x D x H [mm]	450 x 13 x 35	675 x 13 x 35	900 x 13 x 35
Order ref.	41011055.97	41011182.97	41011056.97

For system width [mm]	1200	1350	1800
Dimensions W x D x H [mm]	1200 x 13 x 35	1350 x 13 x 35	1800 x 13 x 35
Order ref.	41011273.97	41011057.97	41011058.97

Version	Labelling strips 10 sheets DIN A4 landscape format, 12 strips per sheet, height 16 mm
Order ref.	43020001

Cable tray for shelf trays 200 and 350 mm depth



- For installation on the back of the shelf trays 200 mm and 350 mm deep
- Suitable for holding socket strips from the avero range
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

For system width [mm]	450	675	900	1350	1800
Dimensions W x D x H [mm]	450 x 66 x 62	675 x 66 x 62	900 x 66 x 62	1350 x 66 x 62	1800 x 66 x 62
Order ref.	42105009.20	42105047.20	42105010.20	42105011.20	42105012.20

Accessories for table set-up

Vanity panel



- Available in 2 heights
- For installation on the avero vertical profile
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

For system width [mm]	450	675	900	1350	1800
Dimensions W x D x H [mm]	450 x 36 x 240	675 x 36 x 240	900 x 36 x 240	1350 x 36 x 240	1800 x 36 x 240
Order ref.	41011030.20	41011177.20	41011031.20	41011032.20	41011033.20

For system width [mm]	450	675	900	1350	1800
Dimensions W x D x H [mm]	450 x 36 x 480	675 x 36 x 480	900 x 36 x 480	1350 x 36 x 480	1800 x 36 x 480
Order ref.	41011034.20	41011178.20	41011035.20	41011036.20	41011037.20

Accessories for table set-up

perfo louvred panel with bottBoxes



- Available in 2 heights
- Louvred panels with perfo louvred form
- Equipped with service trays of the bottBox series
- For installation on the avero vertical profile
- Load capacity 40 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035), bottBoxes anthracite grey (RAL 7016)

For system width [mm]	450	675	900	1350	1800
Dimensions W x D x H [mm]	450 x 43 x 240	675 x 244 x 240	900 x 43 x 240	1350 x 43 x 240	1800 x 43 x 240
Quantity bottBoxes	3x M1, 3x M2	4x M1; 4x M2	6x M1, 6x M2	10x M1, 10x M2	13x M1, 13x M2
Order ref.	14030181.16	14030213.16	14030182.16	14030183.16	14030184.16

For system width [mm]	450	675	900	1350	1800
Dimensions W x D x H [mm]	450 x 43 x 480	675 x 244 x 480	900 x 43 x 480	1350 x 43 x 480	1800 x 43 x 480
Quantity bottBoxes	6x M1, 6x M2	8x M1; 8x M2	12x M1, 12x M2	20x M1, 20x M2	26x M1, 26x M2
Order ref.	14030185.16	14030214.16	14030186.16	14030187.16	14030188.16

Accessories for table set-up

perfo louvred panel with bottBoxes ESD

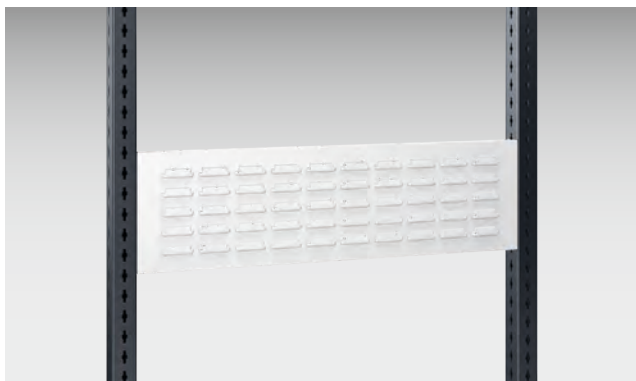


- Available in 2 heights
- Louvred panels with perfo louvred form
- Equipped with service trays of the bottBox series
- For installation on the avero vertical profile
- Load capacity 40 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)
- ESD version with conductive bottBoxes (black)

For system width [mm]	450	675	900	1350	1800
Dimensions W x D x H [mm]	450 x 43 x 240	675 x 244 x 240	900 x 43 x 240	1350 x 43 x 240	1800 x 43 x 240
Quantity bottBoxes	3x M1, 3x M2	4x M1; 4x M2	6x M1, 6x M2	10x M1, 10x M2	13x M1, 13x M2
Order ref.	14030181.20	14030213.20	14030182.20	14030183.20	14030184.20

For system width [mm]	450	675	900	1350	1800
Dimensions W x D x H [mm]	450 x 43 x 480	675 x 244 x 480	900 x 43 x 480	1350 x 43 x 480	1800 x 43 x 480
Quantity bottBoxes	6x M1, 6x M2	8x M1; 8x M2	12x M1, 12x M2	20x M1, 20x M2	26x M1, 26x M2
Order ref.	14030185.20	14030214.20	14030186.20	14030187.20	14030188.20

perfo louvred panel



- Available in 2 heights
- With perfo louvred form
- For attaching perfo adapters for holders and accessories from the bott perfo product range as well as shelf boxes and stock boxes
- For installation on the avero vertical profile
- Load capacity 40 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

For system width [mm]	450	675	900	1350	1800
Dimensions W x D x H [mm]	450 x 36 x 240	675 x 43 x 240	900 x 36 x 240	1350 x 36 x 240	1800 x 36 x 240
Order ref.	14025360.20	14025388.20	14025361.20	14025362.20	14025363.20

For system width [mm]	450	675	900	1350	1800
Dimensions W x D x H [mm]	450 x 36 x 480	675 x 43 x 480	900 x 36 x 480	1350 x 36 x 480	1800 x 36 x 480
Order ref.	14025364.20	14025389.20	14025365.20	14025366.20	14025367.20

Accessories for table set-up

perfo combi-panel with bottBoxes



- Available in 2 heights
- Right half with 9.2 x 9.2 mm square perforation in 38.1 mm pitch, for the attachment of holders and accessories from the bott perfo range
- Left half with perfo louvred form equipped with service trays from the bottBox series
- For installation on the avero vertical profile
- Load capacity 40 kg
- Made of conductive powder-coated sheet steel
- Colour: combi-panels light grey (RAL 7035), bottBoxes anthracite grey (RAL 7016)

For system width [mm]	900	1350	1800	900	1350	1800
Dimensions W x D x H [mm]	900 x 43 x 240	1350 x 43 x 240	1800 x 43 x 240	900 x 43 x 480	1350 x 43 x 480	1800 x 43 x 480
Quantity bottBoxes	3x M1, 3x M2	5x M1, 5x M2	6x M1, 6x M2	6x M1, 6x M2	10x M1, 10x M2	12x M1, 12x M2
Order ref.	14030190.16	14030191.16	14030192.16	14030194.16	14030195.16	14030196.16

perfo combi-panel with bottBoxes ESD



- Available in 2 heights
- Right half with 9.2 x 9.2 mm square perforation in 38.1 mm pitch, for the attachment of holders and accessories from the bott perfo range
- Left half with perfo louvred form equipped with service trays from the bottBox series
- For installation on the avero vertical profile
- Load capacity 40 kg
- Made of conductive powder-coated sheet steel
- Colour: combi-panels light grey (RAL 7035)
- ESD version with conductive bottBoxes (black)

For system width [mm]	900	1350	1800	900	1350	1800
Dimensions W x D x H [mm]	900 x 43 x 240	1350 x 43 x 240	1800 x 43 x 240	900 x 43 x 480	1350 x 43 x 480	1800 x 43 x 480
Quantity bottBoxes	3x M1, 3x M2	5x M1, 5x M2	6x M1, 6x M2	6x M1, 6x M2	10x M1, 10x M2	12x M1, 12x M2
Order ref.	14030190.20	14030191.20	14030192.20	14030194.20	14030195.20	14030196.20

Accessories for table set-up

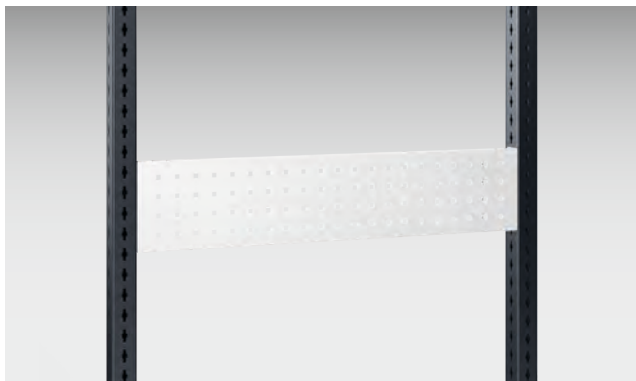
perfo combi-panel



- Available in 2 heights
- Right half with 9.2 x 9.2 mm square perforation in 38.1 mm pitch, for the attachment of holders and accessories from the bott perfo range
- Left half with perfo louvred form for attaching perfo adapters for holders and accessories from the bott perfo product range as well as shelf boxes and stock boxes
- For installation on the avero vertical profile
- Load capacity 40 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

For system width [mm]	900	1350	1800	900	1350	1800
Dimensions W x D x H [mm]	900 x 53 x 240	1350 x 53 x 240	1800 x 53 x 240	900 x 53 x 480	1350 x 53 x 480	1800 x 53 x 480
Order ref.	14025377.20	14025378.20	14025379.20	14025381.20	14025382.20	14025383.20

perfo perforated panel



- Available in 3 heights
- 9.2 x 9.2 mm square perforation in 38.1 mm pitch
- For attaching holders and accessories from the bott perfo product range
- For installation on the avero vertical profile
- Load capacity 40 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

For system width [mm]	450	900	1350	1800
Dimensions W x D x H [mm]	450 x 36 x 180	900 x 36 x 180	1350 x 36 x 180	1800 x 36 x 180
Order ref.	14025348.20	14025349.20	14025350.20	14025351.20

For system width [mm]	450	675	900	1350	1800
Dimensions W x D x H [mm]	450 x 36 x 240	675 x 36 x 240	900 x 36 x 240	1350 x 36 x 240	1800 x 36 x 240
Order ref.	14025340.20	14025386.20	14025341.20	14025342.20	14025343.20

For system width [mm]	450	675	900	1350	1800
Dimensions W x D x H [mm]	450 x 36 x 480	675 x 36 x 480	900 x 36 x 480	1350 x 36 x 480	1800 x 36 x 480
Order ref.	14025344.20	14025387.20	14025345.20	14025346.20	14025347.20

Accessories for table set-up

Fixing kit for perfo perforated/louvred and combi-panels - two sided fixing at same height



- The first perfo panel is screwed to the inner sides of the avero profile
- The second perfo panel is screwed directly to the first perfo panel using the fixing kit

Order ref.

41011038

Accessories for table set-up

Support rail kit with bottBoxes



- Equipped with service trays of the bottBox series
- For installation on the avero vertical profile
- Load capacity 25 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035), bottBoxes anthracite grey (RAL 7016)
- Support rail of system width 675 mm is hooked into the front of the profile

For system width [mm]	450	675	900	1350
Dimensions W x D x H [mm]	450 x 270 x 90	675 x 150 x 75	900 x 270 x 90	1350 x 270 x 90
Quantity bottBoxes	3x M2	5x M1	6x M2	10x M2
Order ref.	41011040.16	41011181.16	41011041.16	41011042.16

Support rail kit with bottBoxes ESD



- Equipped with service trays of the bottBox series
- For installation on the avero vertical profile
- Load capacity 25 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)
- ESD version with conductive bottBoxes (black)
- Support rail of system width 675 mm is hooked into the front of the profile

For system width [mm]	450	675	900	1350
Dimensions W x D x H [mm]	450 x 270 x 90	675 x 150 x 75	900 x 270 x 90	1350 x 270 x 90
Quantity bottBoxes	3x M2	5x M1	6x M2	10x M2
Order ref.	41011040.20	41011181.20	41011041.20	41011042.20

Accessories for table set-up

Support rail



- For installation on the avero vertical profile
- Load capacity 25 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)
- Support rail of system width 675 mm is hooked into the front of the profile

For system width [mm]	450	675	900	1350
Dimensions W x D x H [mm]	450 x 75 x 65	675 x 50 x 65	900 x 75 x 65	1350 x 75 x 65
Order ref.	41011014.20	41011180.20	41011015.20	41011016.20

The workstation system



Accessories for table set-up



Swivel arms

Swivel arm with rotating and tilting shelf tray for euronorm box 400 x 300 mm



- Complete set incl. securing bracket, swivel arm and system fixing
- Shelf tray can be turned through 360° and tilted continuously from 0 to 45°, secured with a clamping lever
- Safety lip at the front (15 mm)
- 3 hinged joints, 2 swivel arms length 350 and 300 mm
- For fastening to the avero vertical profile
- Load capacity 25 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

Dimensions W x D [mm]	315 x 405	415 x 305
Height of shelf tray safety lip [mm]	15	15
Order ref.	41011059.20	41011060.20

Swivel arm with rotating and tilting shelf tray for euronorm box 600 x 400 mm



- Complete set incl. securing bracket, swivel arm and system fixing
- Shelf tray can be turned through 360° and tilted continuously from 0 to 45°, secured with a clamping lever
- Safety lip all the way round (20 mm)
- 3 hinged joints, 2 swivel arms length 350 and 300 mm
- For installation on the avero vertical profile
- Load capacity 25 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

Dimensions W x D [mm]	610 x 410
Height of shelf tray safety lip [mm]	20
Order ref.	41011062.20

Swivel arms

Swivel arm with rotating shelf tray 500 x 400 mm



- Complete set incl. securing bracket, swivel arm and system fixing
- Shelf tray can be turned through 360°
- Safety lip all the way round (15 mm)
- 3 hinged joints, 2 swivel arms length 350 and 300 mm
- For installation on the avero vertical profile
- Load capacity 25 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

Dimensions W x D [mm]	500 x 400
Height of shelf tray safety lip [mm]	15
Order ref.	41011061.20

Swivel arm with system frame



- Complete set incl. securing bracket, swivel arm and system frame
- System frame can be turned through 360°
- 2-sided avero perforation on the side of the frame for attachment of avero accessories with system width 675 mm
- Can be configured on both sides
- 3 hinged joints, 2 swivel arms length 350 and 300 mm
- For installation on the avero vertical profile
- Load capacity 25 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

For system width [mm]	675
Dimensions W x D x H [mm]	675 x 590 x 700
Order ref.	41011186.20

Swivel arms

Swivel frame



- For the ergonomic arrangement of assembly fixing and tools within optimum reach
- 2-sided avero perforation on the side of the frame for attachment of avero accessories with system width 675 mm
- Can be configured on both sides
- Can be swivelled through 0-90°
- Can be fixed with clamp lever
- For installation on the avero vertical profile
- Load capacity 50 kg
- Made of conductive powder-coated sheet steel
- Colour: anthracite grey (RAL 7016)

System width [mm]	675
Dimensions W x D x H [mm]	675 x 53 x 950
Usable height [mm]	920
Order ref.	41011187.19

Swivel frame ESD



- For the ergonomic arrangement of assembly fixing and tools within optimum reach
- 2-sided avero perforation on the side of the frame for attachment of avero accessories with system width 675 mm
- Can be configured on both sides
- Can be swivelled through 0-90°
- Can be fixed with clamp lever
- For installation on the avero vertical profile
- Load capacity 50 kg
- Made of conductive powder-coated sheet steel
- Colour: anthracite grey (RAL 7016)
- ESD version with EMC contact strap

System width [mm]	675
Dimensions W x D x H [mm]	675 x 53 x 950
Usable height [mm]	920
Order ref.	41011187.71

Swivel arms

Swivel frame extension



- For the ergonomic arrangement of fixings and tools in the optimum gripping space
- 2-sided avero perforation on the side of the frame for holding avero accessories
- Can be configured on both sides
- Adjustable swivelling range
- Can be fixed with clamp lever
- For installation on the avero vertical profile
- Made of conductive powder coated sheet steel
- Colour: anthracite grey (RAL 7016)

Dimensions W x D x H [mm]	280 x 50 x 960
Order ref.	41011318.71

perfo panel for swivel frame extension

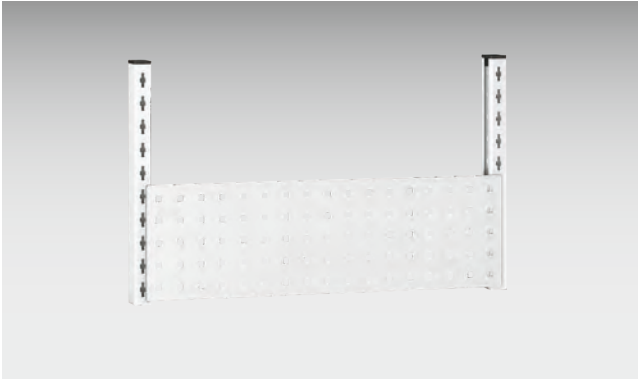


- 9.2 x 9.2 mm square perforation in 38.1 mm increments
- For attaching holders and accessories from the bott perfo range
- For suspension in the avero extension swivel frame
- Load capacity 15 kg
- Made of conductive powder coated sheet steel
- Colour: light grey (RAL 7035)

Dimensions W x D x H [mm]	250 x 13 x 198
Order ref.	14025404.20

Swivel arms

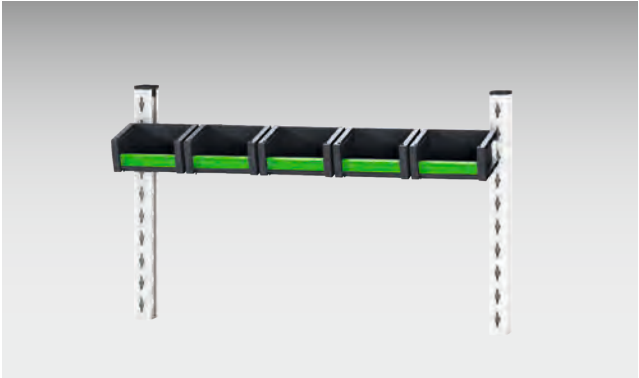
perfo perforated panel for system and swivel frame profile



- 9.2 x 9.2 mm square perforation in 38.1 mm pitch
- For attaching holders and accessories from the bott perfo product range
- For suspension in the avero system and swivel frame profile
- Load capacity 15 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

For system width [mm]	675
Dimensions W x D x H [mm]	675 x 20 x 200
Order ref.	14025385.20

Support rail kit with bottBoxes for system and swivel frame profile



- Equipped with service trays of the bottBox series
- For installation on the avero vertical profile
- Load capacity 25 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035), bottBoxes anthracite grey (RAL 7016)
- Support rail of system width 675 mm is hooked into the front of the profile

For system width [mm]	675
Dimensions W x D x H [mm]	675 x 150 x 75
Quantity bottBoxes	5x M1
Order ref.	41011181.16

Swivel arms

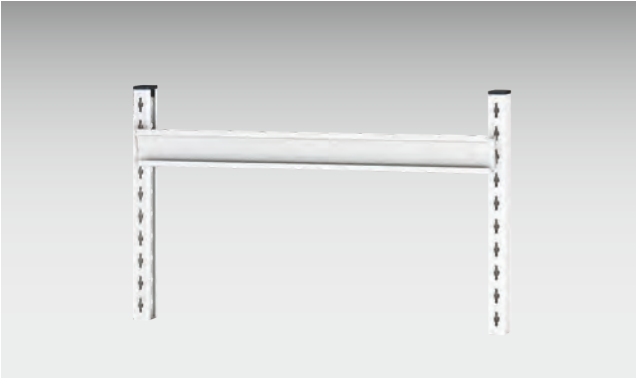
Support rail kit with bottBoxes for system and swivel frame profile ESD



- Equipped with service trays of the bottBox series
- For installation on the avero vertical profile
- Load capacity 25 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)
- ESD version with conductive bottBoxes (black)
- Support rail of system width 675 mm is hooked into the front of the profile

For system width [mm]	675
Dimensions W x D x H [mm]	675 x 150 x 75
Quantity bottBoxes	5x M1
Order ref.	41011181.20

Support rail kit for system and swivel frame profile



- For installation on the avero vertical profile
- Load capacity 25 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)
- Support rail of system width 675 mm is hooked into the front of the profile

For system width [mm]	675
Dimensions W x D x H [mm]	675 x 50 x 65
Order ref.	41011180.20

Accessories for system frame and swivel frame

Shelf tray kit with bottBoxes for system, swivel frame profile and parts trolley



- Equipped with service trays of the bottBox series
- With hooks for suspending into the avero vertical profile
- Raised lip on one side 20 mm high, shelf tray can optionally be installed with the raised lip on the front or the back
- Inclination infinitely variable, adjustable +/- 30°
- Infinitely variable depth adjustment
- Load capacity 50 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035), bottBoxes anthracite grey (RAL 7016)

For system width [mm]	675	675
Dimensions W x D x H [mm]	675 x 200 x 126	675 x 350 x 200
Depth adjustment range [mm]	67	217
Quantity bottBoxes	4 x M2	4 x M3
Order ref.	41011183.16	41011184.16

Shelf tray kit with bottBoxes for system, swivel frame profile and parts trolley ESD



- Equipped with service trays of the bottBox series
- With hooks for suspending into the avero vertical profile
- Raised lip on one side 20 mm high, shelf tray can optionally be installed with the raised lip on the front or the back
- Inclination infinitely variable, adjustable +/- 30°
- Infinitely variable depth adjustment
- Load capacity 50 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)
- ESD version with conductive bottBoxes (black)

For system width [mm]	675	675
Dimensions W x D x H [mm]	675 x 200 x 126	675 x 350 x 200
Depth adjustment range [mm]	67	217
Quantity bottBoxes	4 x M2	4 x M3
Order ref.	41011183.20	41011184.20

Accessories for system frame and swivel frame

Shelf tray kit for system, swivel frame profile and parts trolley 675 mm width



- With hooks for suspending in the avero vertical profile
- Raised lip on one side, 20 mm high
- Shelf tray can optionally be installed with the raised lip on the front or the back
- Inclination continually adjustable by +/- 30°
- Infinitely variable depth adjustment
- Load capacity 50 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

For system width [mm]	675	675	675
Dimensions W x D x H [mm]	675 x 200 x 55	675 x 350 x 55	675 x 450 x 55
Depth adjustment range [mm]	67	217	317
Order ref.	42105044.20	42105045.20	42105058.20

Accessories for system frame and swivel frame

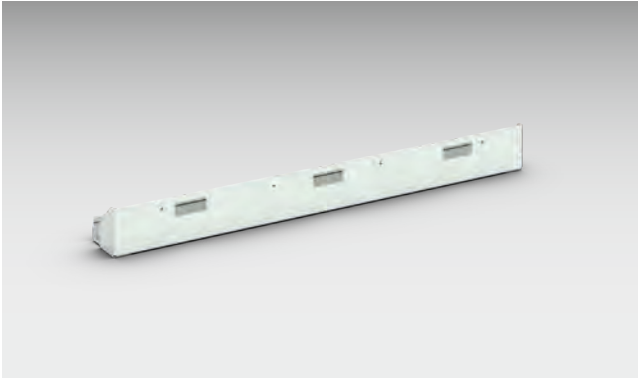
Shelf tray depth 650 mm – width 675 mm



- With hooks for suspending in the avero vertical profile
- Raised lip 25 mm all the way round
- Infinitely variable inclination adjustment by +/- 30°
- Infinitely variable depth adjustment
- Load capacity 50 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

For system width [mm]	675	
Version		Divider, pack of 5
Dimensions W x D x H [mm]	675 x 650 x 62	17 x 611 x 50
Depth adjustment range [mm]	194	
Order ref.	42105046.20	41011225.20

Cable tray for shelf trays width 675 mm

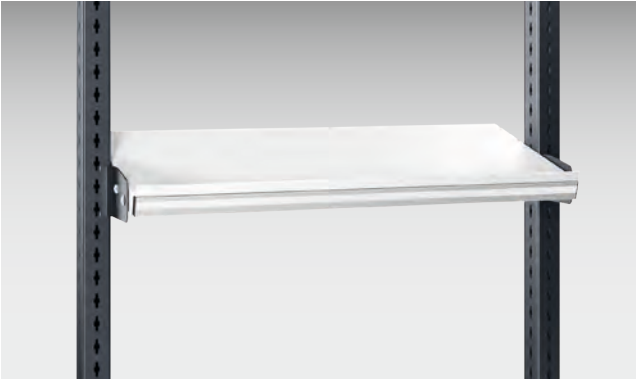


- For installation on the back of the shelf trays 200 mm and 350 mm deep
- Suitable for holding socket strips from the avero range
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

For system width [mm]	675	
Dimensions W x D x H [mm]	675 x 66 x 62	
Order ref.	42105047.20	

Accessories for system frame and swivel frame

Label strip for shelf tray width 675 mm



- Downloadable label document templates are available free of charge at www.bott.de/download
- For installation at the front or back
- With inserted paper strip height 16 mm
- Optimised for installation of pick-to-light modules
- Extruded aluminium profile
- Colour: anodised aluminium

For system width [mm]	675
Dimensions W x D x H [mm]	675 x 13 x 35
Order ref.	41011182.97

Labelling kit for shelf tray width 675 mm with labelling strips



- 10 sheets of pre-perforated DIN A4 paper with 12 labelling strips each
- Height strips: 16 mm

Version	Labelling strips 10 sheets DIN A4 landscape format, 12 strips per sheet, height 16 mm
Order ref.	43020001

Accessories for system frame and swivel frame

Rack kit 675 mm with bottBoxes



- Equipped with service trays of the bottBox series
- Height-adjustable in 40 mm pitch
- For suspension in the avero system and swivel frame profile
- Load capacity 20 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035), bottBoxes anthracite grey (RAL 7016)

For system width [mm]	675
Dimensions W x D x H [mm]	675 x 228 x 458
Quantity bottBoxes	15x M2
Order ref.	41011189.16

Rack kit 675 mm with bottBoxes ESD



- Equipped with service trays of the bottBox series
- Height-adjustable in 40 mm pitch
- For suspension in the avero system and swivel frame profile
- Load capacity 20 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)
- ESD version with conductive bottBoxes (black)

For system width [mm]	675
Dimensions W x D x H [mm]	675 x 228 x 458
Quantity bottBoxes	15x M2
Order ref.	41011189.20

Accessories for system frame and swivel frame

Rack 675 mm

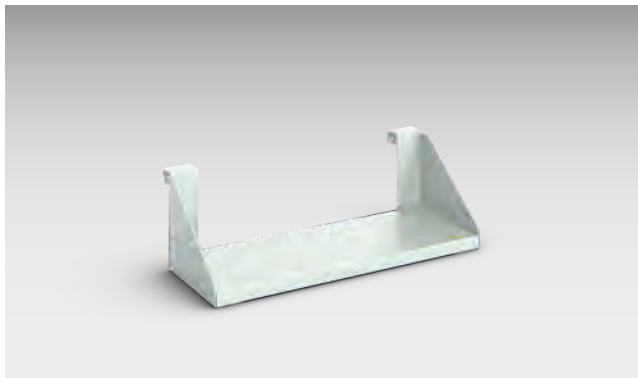


- For three-row assembly with shelf boxes up to max. 195 mm depth
- Height-adjustable in 40 mm pitch
- For suspension in the avero system and swivel frame profile
- Load capacity 20 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

For system width [mm]	675
Dimensions W x D x H [mm]	675 x 211 x 407
Order ref.	41011188.20

Accessories for table base

Shelf tray bottom for single workstation 240 and 420 mm depth

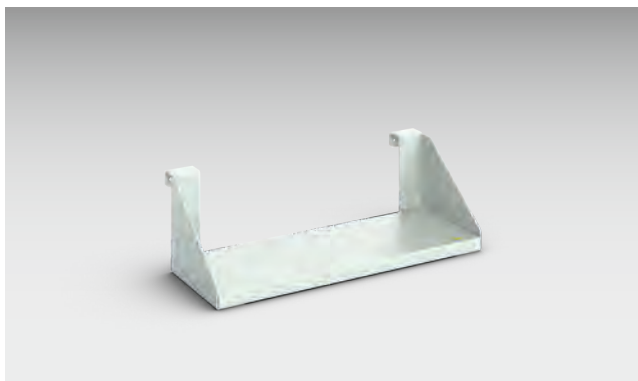


- For suspending in the stringer of the base frames
- Load capacity: 60 kg
- Set consisting of: Melamine film coated worktop, bracket (left+right), fixing kit (4x wood screw / 2x securing screw)
- Width variable within system dimensions

For system width [mm]	675	900	1350	1800
Dimensions W x D x H [mm]	100-460x240x216	461-685x240x216	686-1135x240x216	1136-1585x240x216
Order ref.	41011259.16	41011261.16	41011263.16	41011265.16

For system width [mm]	675	900	1350	1800
Dimensions W x D x H [mm]	100-460x420x216	461-685x420x216	686-1135x420x216	1136-1585x420x216
Order ref.	41011260.16	41011262.16	41011264.16	41011266.16

Shelf tray bottom for single workstation ESD



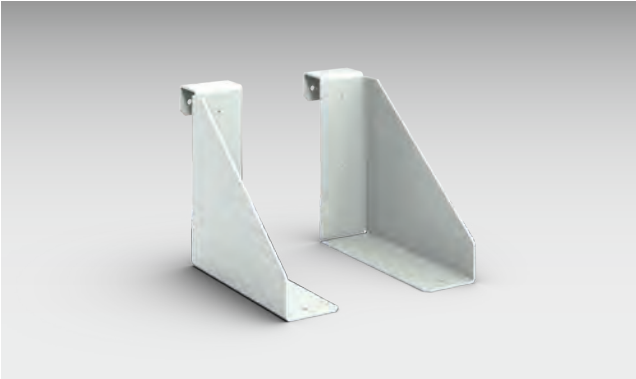
- For suspending in the stringer of the base frames
- Load capacity: 60 kg
- ESD set comprising: Bracket (left+right), fixing kit (4x wood screw + serrated washer / 2x securing screw), cable kit
- Width variable within system dimensions

For system width [mm]	675	900	1350	1800
Dimensions W x D x H [mm]	100-460x240x216	461-685x240x216	686-1135x240x216	1136-1585x240x216
Order ref.	41011259.20	41011261.20	41011263.20	41011265.20

For system width [mm]	675	900	1350	1800
Dimensions W x D x H [mm]	100-460x420x216	461-685x420x216	686-1135x420x216	1136-1585x420x216
Order ref.	41011260.20	41011262.20	41011264.20	41011266.20

Accessories for table base

Shelf tray bottom for single workstation



- For suspending in the stringer of the base frames
- Load capacity: 60 kg
- For variable worktops
- Thickness of the variable worktop >685 mm must be at least 40 mm
- Colour: light grey (RAL 7035)

Version	Bracket set for bottom shelf tray for depth 240 RAL 7035	Bracket set for bottom shelf tray for depth 420 RAL 7035
Order ref.	41011267.20	41011268.20

Pull-out printer shelf for single workstation



- For installation under avero single workstations, multi-workstations and handling lines
- Manually height adjustable, 100% full extension
- For improved user convenience
- Ergonomic consumable fill up (paper & toner) thanks to full extension shelf
- Adjustable height depending on printer dimensions
- Max. dimensions for the printer WxDxH: 450x495x470
- Authorised flat load 40 kg
- Painted steel - RAL 7035 ESD

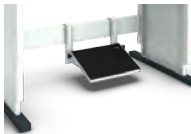
Dimensions W x D x H [mm]	563 x 572 x 445
Order ref.	41011305.20

Accessories for table base

Footrest



- Ergonomic footrest area 445 x 350 mm (W x D)
- Infinitely-variable foot pedal angle adjustment between 0 to 20
- 210 mm height adjustable in 15 mm increments
- Adjustment range for footrest area is 50-260 mm from the floor
- Meets requirements according to DIN4556
- With slip-resistant, ribbed rubber mat
- Free-standing version with 4 adjustable feet for evening out floor unevenness
- Suspended version with two supports for hanging on bench stringers
- Colour: Light grey metal part (RAL 7035), Black, ribbed, rubber mat
- ESD version with conductive, ribbed, rubber mat, conductive, adjustable feet (freestanding version) and earthing cable (hangable version)



Version	Hangable		Freestanding	
ESD	No	Yes	No	Yes
Order ref.	41402003.16	41402003.20	41402004.16	41402004.20

PC bracket ESD



- For suspending in the stringer of the base frames of single workstations, multiple workstations and transport lines
- Base plate for the attachment of computer housings up to a height of 465 mm
- Made of stable, conductive powder-coated sheet steel
- Load capacity: 25 kg
- Colour: light grey (RAL 7035)

Dimensions W x D x H [mm]	220 x 544 x 134	220 x 544 x 134
ESD	No	Yes
Order ref.	41011113.16	41011113.20

Accessories for table base

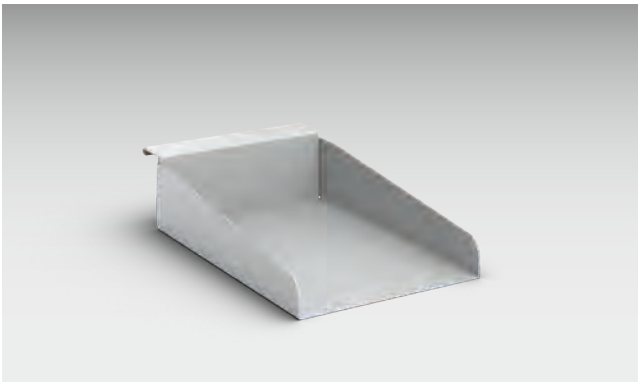
Bin holder



- For suspending in the stringer of the base frames of single workstations, multiple workstations and transport lines
- Suitable for paper and waste bins (max. diameter 260mm / minimum height 185mm)
- Scope does not include waste bin
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

Dimensions W x D x H [mm]	342 x 358 x 314
Order ref.	41011296.20

Universal shelf



- For suspending in the stringer of the base frames of single workstations, multiple workstations and transport lines
- Load capacity 25 kg
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)
- Suitable for DIN A4 paper pack or mini PC

Dimensions W x D x H [mm]	215 x 356 x 80
Order ref.	41011297.20

Accessories for table base

Suspended drawer cabinet ESD



- For installation under average single workstations, multi-workstations and handling lines
- With central lock/cubioKey for all drawers
- Locking cylinder can be changed with cylinder removal key without tools
- Drawers with 100% full extension slide
- Drawer body made of zinc-plated sheet steel
- Load capacity 30 kg per drawer
- Drawer 400 mm high with additional, depth-adjustable small parts tray
- Drawer pull-out lock with variants with lock/cubioKey
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

Version	With lock	With lock	With lock	With lock
Drawers [mm]	2x 200	1x 400	2x 100	1x 200
Dimensions W x D x H [mm]	225 x 500 x 500	225 x 500 x 500	375 x 500 x 300	375 x 500 x 300
Weight [kg]	17.30	15.80	16.10	13.40
Order ref.	40033014.20	40033016.20	40033018.20	40033020.20

Suspended drawer cabinet ESD



- For installation under average single workstations, multi-workstations and handling lines
- With central lock/cubioKey for all drawers
- Locking cylinder can be changed with cylinder removal key without tools
- Drawers with 100% full extension slide
- Drawer body made of zinc-plated sheet steel
- Load capacity 30 kg per drawer
- Drawer pull-out lock with variants with lock/cubioKey
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

Version	With lock	With lock	With lock
Drawers [mm]	4x 100	2x 200	1x200 2x100
Dimensions W x D x H [mm]	375 x 500 x 500	375 x 500 x 500	375 x 500 x 500
Weight [kg]	26.70	21.20	16.95
Order ref.	40033022.20	40033024.20	40033025.20

Accessories for table base

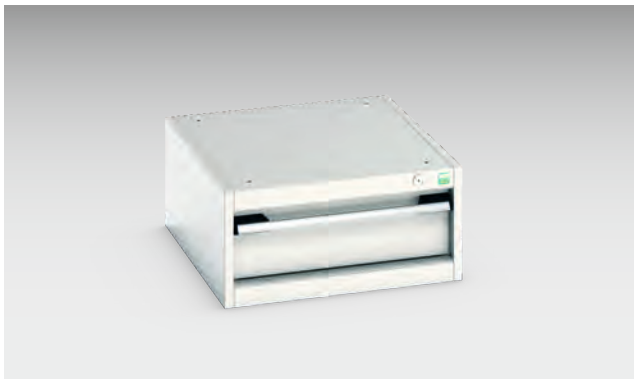
Suspended drawer cabinet cubio



- Intelligent drawer blocking mechanism prevents more than one drawer opening at once
- Mechanical cabinet lock with 5-pin interchangeable cylinder for optional locking system design
- All drawers supplied with full extension slide, 100% extension and 40 mm overextension
- Standard duty slide with 75 kg load capacity
- Ergonomic bow handle with access from above and below
- Colour: light grey (RAL 7035)

Version	1x 150 mm drawer	1x 300 mm drawer	2x 150 mm drawer	2x 75 mm drawer + 1x 150 mm drawer
Drawers [mm]	1x 150	1x 300	2x 150	2x 75, 1x 150
Dimensions W x D x H [mm]	525 x 525 x 250	525 x 525 x 400	525 x 525 x 400	525 x 525 x 400
Weight [kg]	19.10	20.20	29.30	33.60
Order ref.	40010001.16V	40010126.16V	40010005.16V	40010106.16V

Suspended drawer cabinet cubio ESD



- Intelligent drawer blocking mechanism prevents more than one drawer opening at once
- Mechanical cabinet lock with 5-pin interchangeable cylinder for optional locking system design
- All drawers supplied with full extension slide, 100% extension and 40 mm overextension
- ESD version all drawers with partial extension 93% and 100 kg load capacity
- Standard duty slide with 75 kg load capacity
- Ergonomic bow handle with access from above and below
- Colour: light grey (RAL 7035)

Version	1x 150 mm drawer	1x 300 mm drawer	2x 150 mm drawer	2x 75 mm drawer + 1x 150 mm drawer
Drawers [mm]	1x 150	1x 300	2x 150	2x 75, 1x 150
Dimensions W x D x H [mm]	525 x 525 x 250	525 x 525 x 400	525 x 525 x 400	525 x 525 x 400
Weight [kg]	18.50	20.20	28.10	31.80
Order ref.	40010001.20V	40010126.20V	40010005.20V	40010106.20V

Accessories for table base

Labelling kit for drawer handles



- 10 sheets of pre-perforated DIN A4 paper with 12 labelling strips each
- Height strips: 16 mm

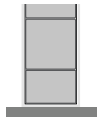
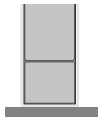
Version	Labelling strips 10 sheets DIN A4 landscape format, 12 strips per sheet, height 16 mm
Order ref.	43020001

Accessories for table base



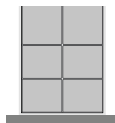
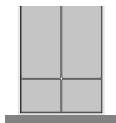
Small parts storage boxes

Small parts storage boxes kit suitable for suspended cabinet width 225 x depth 500 mm



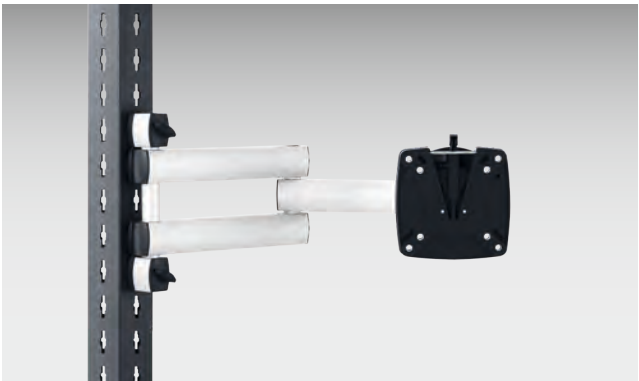
Quantity small parts storage boxes 100x150 [mm]		1
Quantity small parts storage boxes 125x150 [mm]	1	
Quantity small parts storage boxes 150x150 [mm]		2
Quantity small parts storage boxes 150x275 [mm]	1	
height of the small parts storage boxes [mm]	75	75
Order ref.	43020611	43020612

Small parts storage boxes kit suitable for suspended cabinet width 375 x depth 500 mm



Quantity small parts storage boxes 125x150 [mm]	2	4
Quantity small parts storage boxes 150x150 [mm]		2
Quantity small parts storage boxes 150x275 [mm]	2	
height of the small parts storage boxes [mm]	75	75
Order ref.	43020613	43020614

Monitor holder and swivel arm



- Reinforced, two-piece articulated arm with a range of 505 mm
- Ball head joint for the flexible tilting and rotation of the monitor
- Removable monitor support plate with VESA 75/100 mount
- For monitors with a weight up to 15 kg
- For fastening to the avero vertical profile
- Colour: Anodised aluminium

Version	Monitor swivel arm	Adapter plate APS profile
Dimensions W x D x H [mm]	130 x 500 x 130	34 x 12 x 216
Order ref.	41011087	41011167.20

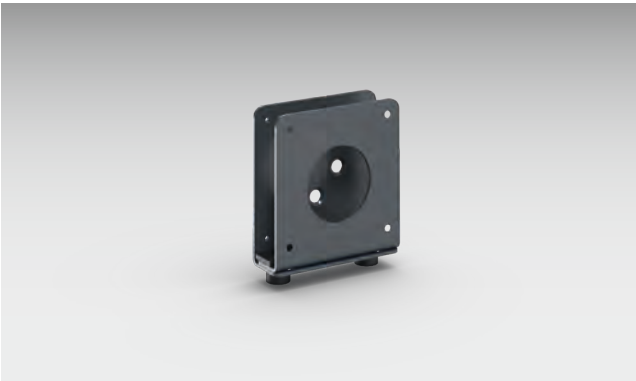
Height adjustable monitor swivel arm



- Height adjustable monitor swivel arm with adapter for avero vertical profile
- Load capacity: monitor weight 2-7 kg
- with VESA fixing pattern
- Height adjustment range 300mm middle VESA 150mm to 450mm across desktop surface

Dimensions W x D x H [mm]	130 x 457 x 411
Order ref.	41011301

PC bracket ESD



- PC bracket for mini PCs, steplessly depth adjustable from 35 to 53 mm
- For installation onto monitor swivel arm
- Includes fixings
- PC bracket load capacity up to 7.5 kg

Dimensions W x D x H [mm]	125 x 0 x 148
Order ref.	41010289

Accessories

Monitor holder bracket short



- Ball head joint for the flexible tilting and rotation of the monitor
- Removable monitor support plate with VESA 75/100 mount
- For monitors with a weight up to 15 kg
- For fastening to the avero vertical profile
- Colour: anodised aluminium

Version	Monitor holder, short	Adapter plate APS profile
Dimensions W x D x H [mm]	130 x 110 x 130	34 x 12 x 216
Order ref.	41011086	41011167.20

Tablet holder



- Clamping length: 160-330mm
- 10-inch tablets can be placed either in portrait or landscape format
- 7-8 inch tablets can be placed in portrait format
- Apple iPad Pro 12.9 can be placed in landscape format
- For attaching to the monitor swivel arm, a short monitor holder or short perfo monitor holder
- Supplied without monitor holder
- Load capacity 0.75 kg
- Colour: black

Dimensions W x D x H [mm]	153 x 42 x 175
Order ref.	41011192

Keyboard holder for monitor holder and swivel arm



- For fastening to modular support plates
- Tray surface 640 x 200 mm (WxD)
- Colour: light grey (RAL 7035)

Dimensions W x D x H [mm]	640 x 185 x 460
ESD	Yes
Order ref.	42105024.20
Price £	

perfo Monitor holder bracket short



- Removable monitor support plate with VESA 75/100 mount
- Flexibly tilt and rotate the monitor
- For monitors with a weight up to 10 kg
- For fastening to perfo perforated panels
- Colour: anthracite grey (RAL 7016)

Dimensions W x D x H [mm]	128 x 72 x 172
Order ref.	41011163

Accessories

LED articulated arm lamps



- Spring-balanced rod system, length 400 + 385 mm
- Ergonomically shaped tommy screw for adjustment without tools
- 3D joint for rotating and swivelling the lamp body
- Conical prism screen for glare-free working and a homogeneous illuminated area
- Especially energy-saving LED modules
- Neutral white 4000 Kelvin
- Adaptor for mounting to avero vertical profile with swivel pins for swivelling the lamp
- Optional with additional swivel arm length 350 mm plus additional hinged joint
- Colour: anodised aluminium
- UK version with additional adapter for Schuko plug to UK plug

Version	With avero adaptor	With avero adaptor and swivel arm	With adapter UK version	With adapter with swivel arm UK version
Illumination level at a distance of 50 cm [lx]	3.000	3.000	3.000	3.000
Illumination level (maximum value)	3.050	3.050	3.050	3.050
Lamp	23 W LED	23 W LED	23 W LED	23 W LED
Order ref.	50502072	50502075	50502088	50502089

LED articulated arm magnifier lamp dimmable



- Spring-balanced rod system, length: 402 + 421 mm
- Ergonomically shaped tommy screw for adjustment without tools
- 2D joint for rotating the lamp body
- Especially energy-saving, dimmable LED modules
- Light colour: neutral white 5000 Kelvin
- Plastic magnifying glass with 3.5 dioptries
- Large visual range with 160 mm diameter
- Colour: Anodised aluminium

Version	With clamped base	With avero adaptor	With avero adaptor and swivel arm
Illumination level at a distance of 15 cm [lx]	7.000	7.000	7.000
Illumination level (maximum value)	7.457	7.457	7.457
Lamp	12 W LED	12 W LED	12 W LED
Order ref.	50502096	50502097	50502098

Keyboard swivel arm



- Two-piece articulated arm with a range of 505 mm
- Tilting and rotating tray, surface area 640 x 172 mm (WxD)
- Load capacity 10 kg
- Colour: anodised aluminium/silver

Dimensions W x D x H [mm]	640 x 170 x 20
Order ref.	41011085

Keyboard drawer shelf & tray



- Keyboard shelf for holding a standard PC keyboard
- Tray for holding bott box set
- For installation on the avero base frame
- Flat storage of keyboard and mouse underneath the work surface
- Storage of small materials or tools underneath the work surface
- Height adjustable
- One-handed operation
- Material: sheet steel
- Colour: light grey ESD RAL 7035



Version	Keyboard drawer shelf	Small parts storage box tray
Dimensions W x D x H [mm]	605 x 282 x 35	601 x 249 x 62
Order ref.	41011306.20	41011307.20

Accessories



- Clear and tidy storage of small parts
- Rounded corners for easy removal of small parts
- Made of polystyrene
- Colour: light grey RAL 7035



Quantity of small parts storage boxes 75 x 75 [mm]	2
Quantity of small parts storage boxes 75 x 150 [mm]	5
Quantity of small parts storage boxes 150 x 150 [mm]	1
Order ref.	41011312.16

Storage space



- For holding DIN A4 files or mini PC
- For installation on the avaro vertical profile (side or back) and perfo perforated panels
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)
- Incl. assembly fixing
- Note that the useful depth of the storage space is reduced in the case of installation on the side of the avaro profile

Dimensions W x D x H [mm]	110 x 340 x 340
Order ref.	42105036.20

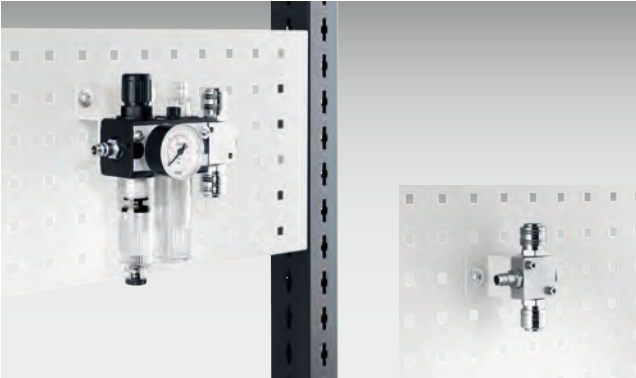
Display panel system with holder



- Holder system with 10 transparent hinged panels for the dirt-free storage of information sheets
- Suitable for holding DIN A4 sheets in portrait format
- For fastening to the avero vertical profile
- Colour: Stainless-steel holder, red swivelling panel frame
- ESD version with black swivelling panel frame

Version	Display panel system with holder	
Dimensions W x D x H [mm]	100 x 240 x 420	
ESD	Yes	
Order ref.	41011151	

Pneumatics



- For installation on perfo perforated panels
- Input quick-action coupling G¼"
- Outlet quick-action coupling 2x G¼"

Version	Supply unit, pressure regulator, filter, lubrication	Distribution List
Order ref.	80002001	80001007

Accessories

Balancer



- For hanging on the carriage snap hooks of the avero overhead rail



Version	Balancer with hose pull	Balancer with cable pull
Load capacity [kg]	1.5	2
Order ref.	80003001	80003002

ESD accessories



- ESD earthing box - (earth bonding point)
- Plastic box with three front snap fastener connections in front, 10 mm diameter
- 1 Mohm safety resistor per snap fastener connection
- 2 m connecting line with ring connector, 4 mm diameter



Version	Earthing box	Wristband with spiral cable
Dimensions W x D x H [mm]	79 x 40 x 25	0 x 0 x 0
Order ref.	50001026.90	50810010

Turntable

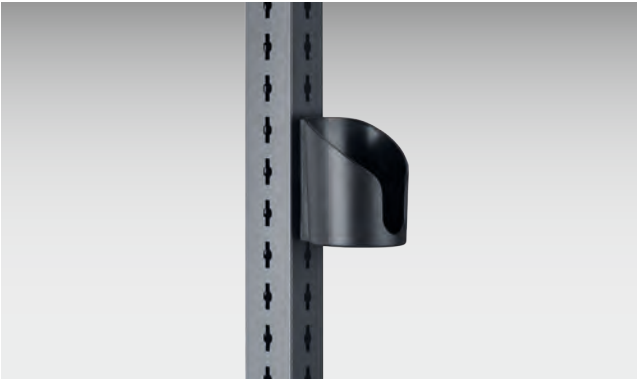


- Stainless steel plate with ribbed rubber mat
- ESD version: conductive rubber coating and earthing cable
- Load capacity: 180 kg
- Version with locking mechanism with locking bolt in 45° increments, plate will rotate freely if required

Dimensions Ø x H [mm]	380 x 20				500 x 20			
ESD	No		Yes		No		Yes	
Version	Without locking mechanism	With locking mechanism	Without locking mechanism	With locking mechanism	Without locking mechanism	With locking mechanism	Without locking mechanism	With locking mechanism
Order ref.	08010036.96	08010035.96	08010056.20	08010055.20	08010034.96	08010009.96	08010054.20	08010053.20

Dimensions Ø x H [mm]	380 x 20		500 x 20		380 x 155	500 x 155
ESD	Yes	No	Yes	No		
Version	With locking mechanism				Retrofit kit	
Order ref.	08010110.20	08010110.96	08010111.20	08010111.96	08010112.19	08010113.19

Cup holder



- For mounting on the avero profile or perfo perforated panel
- A closed-floor design for attachment of bottles, cups and containers up to 90 mm in diameter
- An open-floor design for attachment of small power tools
- Material: glass-fibre reinforced plastic
- Incl. fixings for avero profile



Version	Closed bottom	Open bottom
Dimensions W x D x H [mm]	100 x 106 x 118	100 x 106 x 118
Order ref.	14011033	14011031

Accessories

Bottle holder



- For holding bottles of up to 96 mm in diameter and Tetra-Pak containers
- For fastening to the avero vertical profile
- Material: zinc-plated steel

Ø [mm]	96
Height [mm]	162
Order ref.	14021058

Scanner holder



- Suitable for all standard hand-held scanners
- For installation on perforated panels
- Made of conductive powder-coated sheet steel
- Colour: light grey (RAL 7035)

Dimensions W x D x H [mm]	94 x 100 x 100
Order ref.	41011025.20

Accessories

Industrial chair



- Seat height adjustment with high-quality gas strut
- Seat adjustable in inclination and depth, rounded front seat edge for reduced compressive load
- Backrest with permanent contact function, adjustable in height and inclination, reduced backrest width in upper area for optimal freedom of movement
- Seat and backrest upholstery elements optimally adapted to the anatomy of the body, with hard-wearing, breathable cover fabric that can be replaced at any time
- Five-star base, optionally available with sliding bases or castors
- Version with greater height-adjustment range, additionally with height-adjustable, foldable climbing aid
- ESD version with conductive cover fabric, volume-conducting, black plastic parts and conductive swivel castors
- Colour: Aluminium star base black, plastic elements basalt grey, fabric anthracite



Version	Castors		Slides / with climbing aid		Sliding bases	
Height adjustment [mm]	450-620		590-870		450-620	
ESD	No	Yes	No	Yes	No	Yes
Order ref.	88601062.90	88601065.90	88601064.90	88601067.90	88601063.90	88601066.90



bottBox without viewing window



- Sturdy, durable shelf box made of polypropylene
- Easy to clean thanks to smooth inner sides
- bottBoxes of the same width are stackable
- Removable label clip for inserting a paper strip (H = 16 mm)
- Optional label clips in 3 further colours available for colour coding
- Ergonomic recessed grip at the front
- Additional grip at the back from size M3
- Strip at the back for suspension in louvred panels
- Integrated label holder (bank card format) located on the back from size M2
- Colour: anthracite grey (RAL 7016)



Version	M1	M2	M3	M4
Dimensions W x D x H [mm]	130 x 100 x 65	130 x 198 x 90	130 x 298 x 165	130 x 398 x 165
Load capacity when suspended [kg]	2	3	5	5
Weigth [kg]	0.09	0.20	0.39	0.53
Pack of	1	1	1	1
Order ref.	13022010.19	13022011.19	13022012.19	13022014.19



Version	L3	L4	L5
Dimensions W x D x H [mm]	264 x 298 x 165	264 x 398 x 165	264 x 498 x 165
Load capacity when suspended [kg]	5	5	5
Weigth [kg]	0.60	0.72	0.89
Pack of	1	1	1
Order ref.	13022013.19	13022015.19	13022017.19



Version	M2X	M3X	M4X
Dimensions W x D x H [mm]	130 x 227 x 165	130 x 339 x 165	130 x 451 x 165
Load capacity when suspended [kg]	3	5	5
Weigth [kg]	0.32	0.45	0.57
Pack of	1	1	1
Order ref.	13022158.19	13022159.19	13022161.19



Version	L2X	L3X	L4X
Dimensions W x D x H [mm]	264 x 227 x 165	264 x 339 x 165	264 x 451 x 165
Load capacity when suspended [kg]	5	5	5
Weigth [kg]	0.54	0.66	0.83
Pack of	1	1	1
Order ref.	13022201.19	13022160.19	13022162.19

bottBox multi-packs



- Sturdy, durable shelf box made of polypropylene
- Easy to clean thanks to smooth inner sides
- bottBoxes of the same width are stackable
- Removable label clip for inserting a paper strip (H = 16 mm)
- Optional label clips in 3 further colours available for colour coding
- Ergonomic recessed grip at the front
- Additional grip at the back from size M3
- Strip at the back for suspension on louvred panels
- Integrated label holder (bank card format) located on the back from size M2
- Colour: anthracite grey (RAL 7016)



Version	M1	M2	M3	M4
Dimensions W x D x H [mm]	130 x 100 x 65	130 x 198 x 90	130 x 298 x 165	130 x 398 x 165
Load capacity when suspended [kg]	2	3	5	5
Weigth [kg]	4.03	7.16	9.65	6.36
Pack of	48	36	24	12
Order ref.	13022045.19	13022046.19	13022047.19	13022049.19



Version	L3	L4	L5
Dimensions W x D x H [mm]	264 x 298 x 165	264 x 398 x 165	264 x 498 x 165
Load capacity when suspended [kg]	5	5	5
Weigth [kg]	7.19	4.32	5.36
Pack of	12	6	6
Order ref.	13022048.19	13022050.19	13022052.19

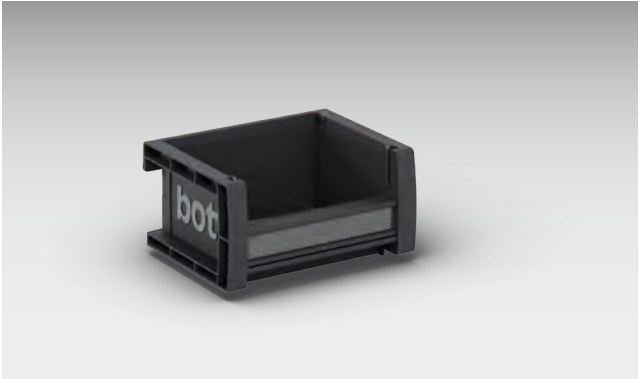


Version	M2X	M3X	M4X
Dimensions W x D x H [mm]	130 x 227 x 165	130 x 339 x 165	130 x 451 x 165
Load capacity when suspended [kg]	3	5	5
Weigth [kg]	7.68	5.40	6.84
Pack of	24	12	12
Order ref.	13022163.19	13022164.19	13022166.19



Version	L3X	L4X
Dimensions W x D x H [mm]	264 x 339 x 165	264 x 451 x 165
Load capacity when suspended [kg]	5	5
Weigth [kg]	3.96	4.98
Pack of	6	6
Order ref.	13022165.19	13022167.19

bottBox without viewing window ESD



- Sturdy, durable shelf box made of polypropylene
- Easy to clean thanks to smooth inner sides
- bottBoxes of the same width are stackable
- Removable label clip for inserting a paper strip (H = 16 mm)
- Optional label clips in 3 further colours available for colour coding
- Ergonomic recessed grip at the front
- Additional grip at the back from size M3
- Strip at the back for suspension in louvred panels
- Integrated label holder (bank card format) located on the back from size M2
- Colour: ESD version black



Version	M1	M2	M3
Dimensions W x D x H [mm]	130 x 100 x 65	130 x 198 x 90	130 x 298 x 165
Load capacity when suspended [kg]	2	3	5
Weigth [kg]	0.09	0.22	0.45
Pack of	1	1	1
Order ref.	13022010.72	13022011.72	13022012.72



Version	M1	M2	M3
Dimensions W x D x H [mm]	130 x 100 x 65	130 x 198 x 90	130 x 298 x 165
Load capacity when suspended [kg]	2	3	5
Weigth [kg]	4.51	8.06	10.85
Pack of	48	36	24
Order ref.	13022045.72	13022046.72	13022047.72

bottBox with viewing window



- Sturdy, durable plastic bin made of polypropylene
- Incl. transparent viewing window, thus turning the grab box into a storage box with the maximum amount of usable storage volume
- The viewing window may also be used to create a hopper, making ergonomic access in the front area of the box and maximum usable volume at the rear of the bottBox possible
- Easy to clean thanks to smooth inner sides
- bottBoxes of the same width are stackable
- Removable label clip for inserting a paper strip (H = 16 mm)
- Optional label clips in 3 further colours available for colour coding
- Ergonomic recessed grip at the front
- Additional gripping option at the back from size M3
- Strip at the back for suspension in louvred panels
- Possibility of inserting a stock card in bank card format on the back from size M2
- Colour: anthracite grey (RAL 7016)



Version	M1	M2	M3	M4
Dimensions W x D x H [mm]	130 x 100 x 65	130 x 198 x 90	130 x 298 x 165	130 x 398 x 165
Load capacity when suspended [kg]	2	3	5	5
Weigth [kg]	0.09	0.21	0.42	0.60
Pack of	1	1	1	1
Order ref.	13022037.19	13022038.19	13022039.19	13022041.19



Version	L3	L5
Dimensions W x D x H [mm]	264 x 298 x 165	264 x 498 x 165
Load capacity when suspended [kg]	5	5
Weigth [kg]	0.67	0.96
Pack of	1	1
Order ref.	13022040.19	13022044.19

bottBoxes



Version	M2X	M3X	M4X
Dimensions W x D x H [mm]	130 x 227 x 165	130 x 339 x 165	130 x 451 x 165
Load capacity when suspended [kg]	3	5	5
Weigth [kg]	0.34	0.47	0.60
Pack of	1	1	1
Order ref.	13022168.19	13022169.19	13022171.19



Version	L2X	L3X	L4X
Dimensions W x D x H [mm]	264 x 227 x 165	264 x 339 x 165	264 x 451 x 165
Load capacity when suspended [kg]	5	5	5
Weigth [kg]	0.47	0.71	0.88
Pack of	1	1	1
Order ref.	13022202.19	13022170.19	13022172.19

The workstation system



bottBox with window multi-packs



- Sturdy, durable plastic bin made of polypropylene
- Incl. transparent viewing window, thus turning the grab box into a storage box with the maximum amount of usable storage volume
- The viewing window may also be used to create a hopper, making ergonomic access in the front area of the box and maximum usable volume at the rear of the bottBox possible
- Easy to clean thanks to smooth inner sides
- bottBoxes of the same width are stackable
- Removable label clip for inserting a paper strip (H = 16 mm)
- Optional label clips in 3 further colours available for colour coding
- Ergonomic recessed grip at the front
- Additional gripping option at the back from size M3
- Strip at the back for suspension in louvred panels
- Possibility of inserting a stock card in bank card format on the back from size M2
- Colour: anthracite grey (RAL 7016)



Version	L3X	L4X
Dimensions W x D x H [mm]	264 x 339 x 165	264 x 451 x 165
Load capacity when suspended [kg]	5	5
Weight [kg]	4.26	5.28
Pack of	6	6
Order ref.	13022175.19	13022177.19



Version	M2X	M3X	M4X
Dimensions W x D x H [mm]	130 x 227 x 165	130 x 339 x 165	130 x 451 x 165
Load capacity when suspended [kg]	3	5	5
Weight [kg]	8.16	5.64	7.20
Pack of	24	12	12
Order ref.	13022173.19	13022174.19	13022176.19

bottBox label clip



- For colour coding the bottBoxes
- With groove for insertion of a paper strip (H = 16 mm)
- For clipping onto the bottBox body

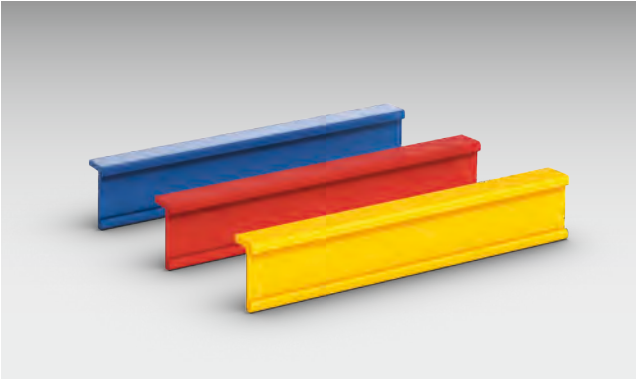


For use with bottBox	M1, M2, M2X, M3, M3X, M4, M4X	M1, M2, M2X, M3, M3X, M4, M4X	M1, M2, M2X, M3, M3X, M4, M4X
Colour RAL	RAL 1023	RAL 5010	RAL 3001
Colour	Traffic yellow	Gentian blue	Signal red
Dimensions W x D x H [mm]	103 x 11 x 20	103 x 11 x 20	103 x 11 x 20
Weight [kg]	0.14	0.14	0.14
Pack of	36	36	36
Order ref.	13022024.12	13022024.11	13022024.04



For use with bottBox	L3, L3X, L4, L4X, L5	L3, L3X, L4, L4X, L5	L3, L3X, L4, L4X, L5
Colour RAL	RAL 1023	RAL 5010	RAL 3001
Colour	Traffic yellow	Gentian blue	Signal red
Dimensions W x D x H [mm]	237 x 11 x 20	237 x 11 x 20	237 x 11 x 20
Weight [kg]	0.36	0.36	0.36
Pack of	36	36	36
Order ref.	13022026.12	13022026.11	13022026.04

bottBox label clip



- For colour coding the bottBoxes
- With groove for insertion of a paper strip (H = 16 mm)
- For clipping onto the bottBox body



For use with bottBox	M1, M2, M2X, M3, M3X, M4, M4X	L3, L3X, L4, L4X, L5
Colour RAL	1023/5010/3001	1023/5010/3001
Dimensions W x D x H [mm]	103 x 11 x 20	237 x 11 x 20
Weight [kg]	0.14	0.36
Pack of	36	36
Order ref.	13022025	13022027



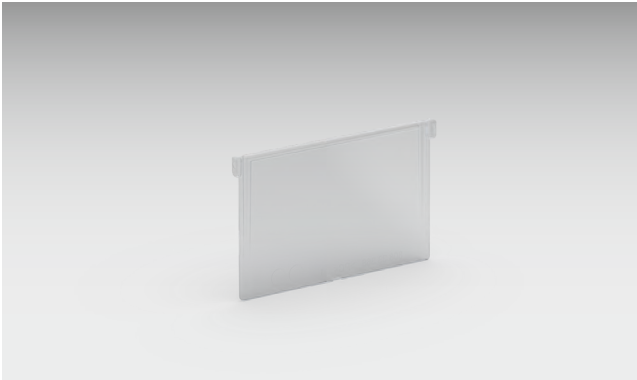
bottBox labelling kit



- Document templates for sheets of labels are available free of charge at www.bott.de/service/downloads

Version	Labelling strips, pack of 36 (18 x 103 mm, 18x 236 mm)
Order ref.	61020003

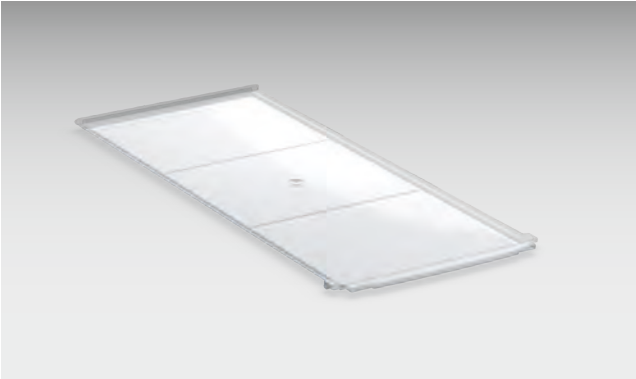
bottBox cross dividers



- For dividing the bottBoxes crossways from size M2
- Transparent polycarbonate (PC) makes it easier to see the contents of the rear part of the box
- Colour: transparent
- Pack of 6

For use with bottBox	M2	M2X, M3, M3X, M4, M4X	L3, L3X, L4, L4X, L5
Dimensions W x D x H [mm]	118 x 6 x 68	118 x 6 x 143	252 x 6 x 143
Weight [kg]	0.07	0.28	0.70
Pack of	6	6	6
Order ref.	13022031	13022032	13022033

bottBox hinged lid

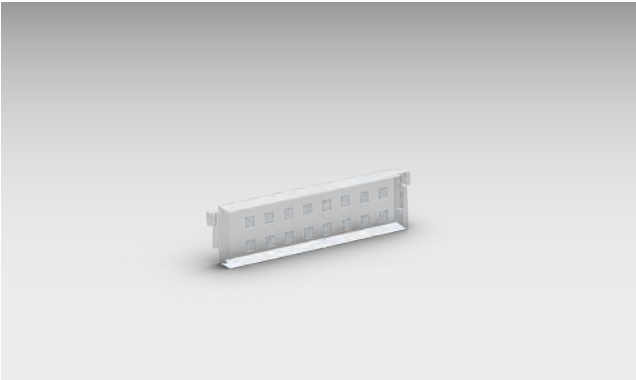


- For closing up bottBoxes
- Material: PC (Polycarbonate) / Colour: transparent

For use with bottBox	M2	M3
Dimensions W x D x H [mm]	117 x 192 x 4	117 x 276 x 4
Weight [kg]	0.36	0.54
Pack of	6	6
Order ref.	13022184	13022185

For use with bottBox	L3	L4	L5
Dimensions W x D x H [mm]	253 x 274 x 4	253 x 374 x 4	253 x 474 x 4
Weight [kg]	1.27	1.70	2.12
Pack of	6	6	6
Order ref.	13022034	13022035	13022036

bottBox viewing window



- For insertion on the front of the bottBox
- Turns the shelf box into a full-grade storage box with maximum usable storage volume
- Transparent polycarbonate (PC) makes it easier to see the contents of the box
- From size M2, the viewing window may also be used as a dispensing panel, thereby creating ergonomic access in the front area whilst retaining the maximum usable volume in the rear area
- Colour: transparent
- Pack of 6

For use with bottBox	M1, M2	M2X, M3, M3X, M4, M4X	L2X, L3, L3X, L4, L4X, L5
Dimensions W x D x H [mm]	118 x 12 x 27	118 x 12 x 88	252 x 12 x 88
Weight [kg]	0.06	0.19	0.40
Pack of	6	6	6
Order ref.	13022028	13022029	13022030

Euroboxes

Euroboxes



- Resistant to numerous acids and alkalis
- Temperature resistance -20 °C to +60 °C, for a short time also up to +90 °C
- Material: Polypropylene
- Colour: anthracite grey



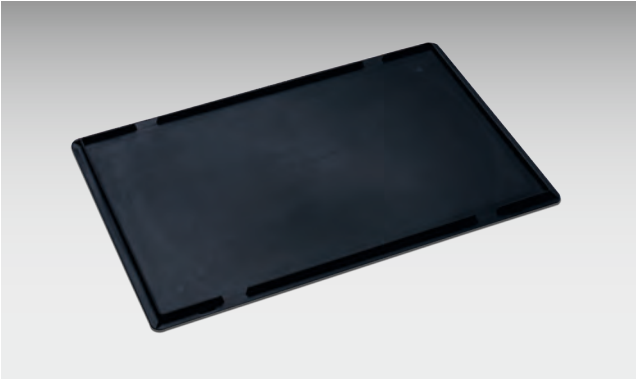
Version	S 120	M 120	M 175	M 235	M 320
Dimensions W x D x H [mm]	200 x 300 x 120	400 x 300 x 120	400 x 300 x 175	400 x 300 x 235	400 x 300 x 320
Weight [kg]	0.42	0.69	0.95	1.15	1.59
Pack of	1	1	1	1	1
Order ref.	62510019.19V	62510013.19V	62510020.19V	62510014.19V	62510015.19V



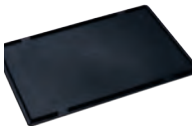
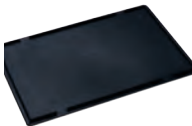
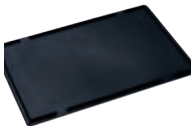
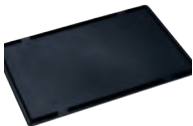
Version	L 120	L 175	L 220	L 320
Dimensions W x D x H [mm]	600 x 400 x 120	600 x 400 x 175	600 x 400 x 220	600 x 400 x 320
Weight [kg]	1.17	1.46	2.52	1.67
Pack of	1	1	1	1
Order ref.	62510016.19V	62510021.19V	62510017.19V	62510018.19V

The workstation system

Eurobox lids



- Resistant to numerous acids and alkalis
- Temperature resistance -20 °C to +60 °C, short-term up to +90 °C
- Material: polypropylene
- Colour: anthracite grey



Dimensions W x D x H [mm]	400 x 300 x 27	400 x 300 x 27	600 x 400 x 27	600 x 400 x 27
Weight [kg]	0.39	1.17	0.76	2.28
Pack of	1	3	1	3
Order ref.	12204066	12204064	12204067	12204065



Mobile Systeme

Bereitstellungswagen



- zur Bereitstellung von Material und Werkzeug am Arbeitsplatz
- solide Bodengruppe mit Lenkrollen, Durchmesser 100 mm, 2 davon feststellbar
- 2 Bauhöhen lieferbar
- avero Vertikalprofile in Montageposition mittig, für beidseitige Bestückung, Positionierung des Wagens seitlich am Arbeitsplatz
- Montagemöglichkeit des avero Zubehörs in den Systembreiten 675, 900 und 1350 mm
- Tragfähigkeit 200 kg
- Farbe: anthrazitgrau (RAL 7016)
- Lieferung montiert

Systembreite [mm]	675	900	1.200	1.350
Passend zwischen 2 Vertikalprofilen der Systembreite [mm]	900	1350	1.350	1800
Abmessungen B x T x H [mm]	675 x 765 x 1.315	900 x 765 x 1.315	1.200 x 765 x 1.795	1.350 x 765 x 1.315
Artikel-Nr.	41014030.19	41014024.19	41014037.19	41014026.19

Systembreite [mm]	675	900	1.200	1.350
Passend zwischen 2 Vertikalprofilen der Systembreite [mm]	900	1350	1.350	1800
Abmessungen B x T x H [mm]	675 x 765 x 1.795	900 x 765 x 1.795	1.200 x 765 x 1.315	1.350 x 765 x 1.795
Artikel-Nr.	41014029.19	41014023.19	41014036.19	41014025.19



Bereitstellungswagen ESD



- zur Bereitstellung von Material und Werkzeug am Arbeitsplatz
- solide Bodengruppe mit Lenkrollen, Durchmesser 100 mm, 2 davon feststellbar
- 2 Bauhöhen lieferbar
- avero Vertikalprofile in Montageposition mittig, für beidseitige Bestückung, Positionierung des Wagens seitlich am Arbeitsplatz
- Montagemöglichkeit des avero Zubehörs in den Systembreiten 675, 900 und 1350 mm
- Tragfähigkeit 200 kg
- aus leitfähig pulverbeschichtetem Stahlblech
- Farbe: anthrazitgrau (RAL 7016)
- ESD-Version mit leitfähigen Lenkrollen
- Lieferung montiert

Systembreite [mm]	675	900	1.200	1.350
Passend zwischen 2 Vertikalprofilen der Systembreite [mm]	900	1350	1.350	1800
Abmessungen B x T x H [mm]	675 x 765 x 1.315	900 x 765 x 1.315	1.200 x 765 x 1.795	1.350 x 765 x 1.315
Artikel-Nr.	41014030.71	41014024.71	41014037.71	41014026.71

Systembreite [mm]	675	900	1.350	1.350
Passend zwischen 2 Vertikalprofilen der Systembreite [mm]	900	1350	1.350	1800
Abmessungen B x T x H [mm]	675 x 765 x 1.795	900 x 765 x 1.795	1.200 x 765 x 1.315	1.350 x 765 x 1.795
Artikel-Nr.	41014029.71	41014023.71	41014036.71	41014025.71

Mobile Systeme

Beschickungswagen



- zur Bereitstellung von Material und Werkzeug am Arbeitsplatz
- solide Bodengruppe mit Lenkrollen, Durchmesser 100 mm, 2 davon feststellbar
- 2 Bauhöhen lieferbar
- avaro Vertikalprofile in Montageposition außermittig, für beidseitige Bestückung, Positionierung des Wagens seitlich am Arbeitsplatz
- Montagemöglichkeit des avaro Zubehörs in den Systembreiten 675, 900 und 1350 mm
- Tragfähigkeit 200 kg
- Farbe: anthrazitgrau (RAL 7016)
- Lieferung montiert

Systembreite [mm]	675	675	900	900	1.200	1.200	1.350	1.350
Passend zwischen 2 Vertikalprofilen der Systembreite [mm]	900	900	1350	1350	1350	1.350	1800	1800
Abmessungen B x T x H [mm]	675 x 765 x 1.315	675 x 765 x 1.795	900 x 675 x 1.315	900 x 675 x 1.795	1.200 x 765 x 1.315	1.200 x 765 x 1.795	1.350 x 675 x 1.315	1.350 x 675 x 1.795
Artikel-Nr.	41014028.19	41014027.19	41014002.19	41014001.19	41014038.19	41014035.19	41014004.19	41014003.19

Das Arbeitsplatzsystem



Beschickungswagen ESD



- zur Bereitstellung von Material und Werkzeug am Arbeitsplatz
- solide Bodengruppe mit Lenkrollen, Durchmesser 100 mm, 2 davon feststellbar
- 2 Bauhöhen lieferbar
- avero Vertikalprofile in Montageposition außermittig, für beidseitige Bestückung, Positionierung des Wagens seitlich am Arbeitsplatz
- Montagemöglichkeit des avero Zubehörs in den Systembreiten 675, 900 und 1350 mm
- Tragfähigkeit 200 kg
- aus leitfähig pulverbeschichtetem Stahlblech
- Farbe: anthrazitgrau (RAL 7016)
- ESD-Version mit leitfähigen Lenkrollen
- Lieferung montiert

Systembreite [mm]	675	675	900	900	1.200	1.350	1.350
Passend zwischen 2 Vertikalprofilen der Systembreite [mm]	900	900	1350	1350	1.350	1800	1800
Abmessungen B x T x H [mm]	675 x 675 x 1.315	675 x 765 x 1.795	900 x 675 x 1.315	900 x 765 x 1.795	1.200 x 765 x 1.795	1.350 x 675 x 1.315	1.350 x 765 x 1.795
Artikel-Nr.	41014028.71	41014027.71	41014002.71	41014001.71	41014035.71	41014004.71	41014003.71

Bereitstellungswagen mit perfo Lochplatten



- zur Bereitstellung von Werkzeug und Hilfsmitteln am Arbeitsplatz
- solide Bodengruppe mit Lenkrollen, Durchmesser 100 mm, 2 davon feststellbar
- in 2 Bauhöhen lieferbar
- avero Vertikalprofile mittig an der Bodengruppe montiert
- beidseitige Bestückung mit perfo Lochplatten
- Gesamttragfähigkeit 200 kg
- Farbe: Gestell anthrazitgrau (RAL 7016), perfo Lochplatten lichtgrau (RAL 7035)

Systembreite [mm]	675	900	1.350
Abmessungen B x T x H [mm]	675 x 765 x 1.315	900 x 675 x 1.315	1.350 x 675 x 1.315
Maße Lochplatten B x T [mm]	621 x 480	848 x 480	1.298 x 480
ESD	Nein	Nein	Nein
Artikel-Nr.	41014032.16	41014012.16	41014014.16

Systembreite [mm]	675	900	1.350
Abmessungen B x T x H [mm]	675 x 765 x 1.795	900 x 765 x 1.795	1.350 x 765 x 1.795
Maße Lochplatten B x T [mm]	621 x 480	848 x 480	1.298 x 480
ESD	Nein	Nein	Nein
Artikel-Nr.	41014031.16	41014011.16	41014013.16

Bereitstellungswagen mit perfo Lochplatten ESD



- zur Bereitstellung von Werkzeug und Hilfsmitteln am Arbeitsplatz
- solide Bodengruppe mit Lenkrollen, Durchmesser 100 mm, 2 davon feststellbar
- in 2 Bauhöhen lieferbar
- avero Vertikalprofile mittig an der Bodengruppe montiert
- beidseitige Bestückung mit perfo Lochplatten
- Gesamttragfähigkeit 200 kg
- ESD-Version mit leitfähiger Pulverbeschichtung und leitfähigen Lenkrollen
- Farbe: Gestell anthrazitgrau (RAL 7016), perfo Lochplatten lichtgrau (RAL 7035)

Systembreite [mm]	675	900	1.350
Abmessungen B x T x H [mm]	675 x 675 x 1.315	900 x 675 x 1.315	1.350 x 675 x 1.315
Maße Lochplatten B x T [mm]	621 x 480	848 x 480	1.298 x 480
ESD	Ja	Ja	Ja
Artikel-Nr.	41014032.20	41014012.20	41014014.20

Systembreite [mm]	675	900	1.350
Abmessungen B x T x H [mm]	675 x 765 x 1.795	900 x 765 x 1.795	1.350 x 765 x 1.795
Maße Lochplatten B x T [mm]	621 x 480	848 x 480	1.298 x 480
ESD	Ja	Ja	Ja
Artikel-Nr.	41014031.20	41014011.20	41014013.20

Mobile Systeme

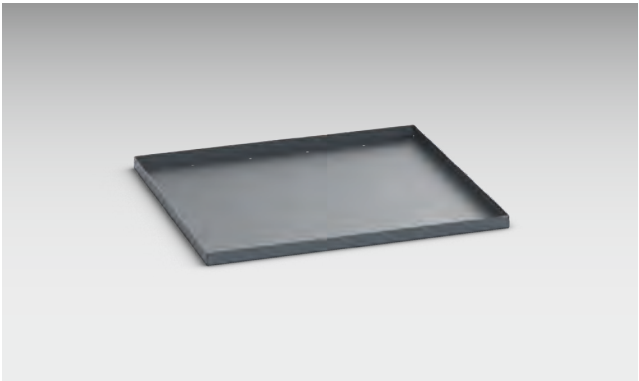
Satz Schiebegriffe für Bereitstellungs- und Beschickungswagen



- zur Montage am avero Vertikalprofil
- aus leitfähig pulverbeschichtetem Stahlblech
- Farbe: anthrazitgrau (RAL 7016)

Ausführung	2 Schiebegriffe
Artikel-Nr.	41011094.71

Bodenwanne für Bereitstellungs- und Beschickungswagen ESD



- zur Montage auf die Bodengruppe des Bereitstellungs- und Beschickungswagen
- Tragfähigkeit 100 kg
- Bordleiste allseitig 25 mm hoch
- aus leitfähig pulverbeschichtetem Stahlblech
- Farbe: anthrazitgrau (RAL 7016)

für Systembreite [mm]	675	900	1.200	1.350
Abmessungen B x T x H [mm]	675 x 765 x 25	900 x 765 x 25	1.200 x 765 x 25	1.350 x 765 x 25
Artikel-Nr.	42105048.71	42105031.71	42105054.71	42105037.71

Behälterwagen mit Niveauausgleich für Steharbeitsplätze



- Ladehöhe: max. 840 mm (gleichmäßig aufgeteilt)
- Tragfähigkeit: max. 105 kg (gleichmäßig verteilt)
- solide Bodengruppe mit Lenkrollen, Durchmesser 100 mm, 2 davon feststellbar
- Federkraft durch Aushängen von einzelnen Federn reduzierbar
- automatische Nachführung der Ladefläche durch Federpakete nach dem Entnehmen von einzelnen Boxen
- Farbe: lichtgrau (RAL 7035)
- Lieferung montiert

Abmessungen B x T x H [mm]	635 x 640 x 1.875	435 x 790 x 1.875
Ladefläche B x T [mm]	600 x 400	400 x 600
Artikel-Nr.	11034018.16	11034021.16

Behälterwagen mit Niveauausgleich für Steharbeitsplätze ESD



- Ladehöhe: max. 840 mm (gleichmäßig aufgeteilt)
- Tragfähigkeit: max. 105 kg (gleichmäßig verteilt)
- solide Bodengruppe mit Lenkrollen, Durchmesser 100 mm, 2 davon feststellbar
- Federkraft durch Aushängen von einzelnen Federn reduzierbar
- automatische Nachführung der Ladefläche durch Federpakete nach dem Entnehmen von einzelnen Boxen
- aus leitfähig pulverbeschichtetem Stahlblech
- Farbe: lichtgrau (RAL 7035)
- ESD-Version mit leitfähigen Rollen
- Lieferung montiert

Abmessungen B x T x H [mm]	635 x 640 x 1.875	435 x 790 x 1.875
Ladefläche B x T [mm]	600 x 400	400 x 600
Artikel-Nr.	11034019.20	11034021.20

Mobile Systeme

Behälterwagen mit Niveaue Ausgleich für Sitzarbeitsplätze



- Ladehöhe: max. 600 mm (gleichmäßig aufgeteilt)
- Tragfähigkeit: max. 75 kg (gleichmäßig verteilt)
- solide Bodengruppe mit Lenkrollen, Durchmesser 100 mm, 2 davon feststellbar
- Federkraft durch Aushängen von einzelnen Federn reduzierbar
- automatische Nachführung der Ladefläche durch Federpakete nach dem Entnehmen von einzelnen Boxen
- Farbe: lichtgrau (RAL 7035)
- Lieferung montiert

Abmessungen B x T x H [mm]	635 x 640 x 1.200	435 x 790 x 1.200
Ladefläche B x T [mm]	600 x 400	400 x 600
Artikel-Nr.	11034005.16	11034020.16

Behälterwagen mit Niveaue Ausgleich für Sitzarbeitsplätze ESD



- Ladehöhe: max. 600 mm (gleichmäßig aufgeteilt)
- Tragfähigkeit: max. 75 kg (gleichmäßig verteilt)
- solide Bodengruppe mit Lenkrollen, Durchmesser 100 mm, 2 davon feststellbar
- Federkraft durch Aushängen von einzelnen Federn reduzierbar
- automatische Nachführung der Ladefläche durch Federpakete nach dem Entnehmen von einzelnen Boxen
- aus leitfähig pulverbeschichtetem Stahlblech
- Farbe: lichtgrau (RAL 7035)
- ESD-Version mit leitfähigen Rollen
- Lieferung montiert

Abmessungen B x T x H [mm]	635 x 640 x 1.200	435 x 790 x 1.200
Ladefläche B x T [mm]	600 x 400	400 x 600
Artikel-Nr.	11034013.20	11034020.20

Beistellwagen



- zur Bereitstellung von Material und Werkzeug am Arbeitsplatz
- stufenlos, verstellbare Arbeitshöhe von 770-1050 mm
- Arretierung durch Klemmhebel
- Tragfähigkeit 60 kg
- solide Bodengruppe mit Lenkrollen, Durchmesser 100 mm, 2 davon feststellbar
- Farbe: lichtgrau (RAL 7035)
- Lieferung erfolgt ohne Arbeitsplatte

Ausführung	Gestell ohne Platte
Abmessungen B x T x H [mm]	560 x 640 x 1.020
Gewicht [kg]	27,00
Artikel-Nr.	11034002.16

Beistellwagen ESD



- zur Bereitstellung von Material und Werkzeug am Arbeitsplatz
- stufenlos, verstellbare Arbeitshöhe von 770-1050 mm
- Arretierung durch Klemmhebel
- Tragfähigkeit 60 kg
- solide Bodengruppe mit Lenkrollen, Durchmesser 100 mm, 2 davon feststellbar
- aus leitfähig pulverbeschichtetem Stahlblech
- Farbe: lichtgrau (RAL 7035)
- Lieferung erfolgt ohne Arbeitsplatte
- ESD-Version mit leitfähigen Lenkrollen

Ausführung	Gestell ohne Platte
Abmessungen B x T x H [mm]	560 x 640 x 1.020
Gewicht [kg]	30,00
Artikel-Nr.	11034010.20

Systempacktisch

Systempacktisch mit Abspulvorrichtung und Schneidegerät



- 2 höhenverstellbare Fußelemente
- Tischhöhe bei Montage der Fußelemente über 20-mm-Lochraster einstellbar
- Arbeitsplatte direktbeschichtet, lichtgrau
- Abspulvorrichtung unten
- Schneidgerät mit Schnittbreite 1260 mm
- Ablageboden mit 5 Trennbügeln im Abstand von 250 mm, zur übersichtlichen Unterteilung von Faltschachteln sowie weiteren Versand- und Verpackungsmaterialien
- perfo Lochplatte mit Ablagekasten und Halteschienen für bottBoxen
- Farbe: Fußelemente und Vertikalprofile anthrazitgrau pulverbeschichtet (RAL 7016), perfo Lochplatte lichtgrau pulverbeschichtet (RAL 7035)
- Lieferung montiert

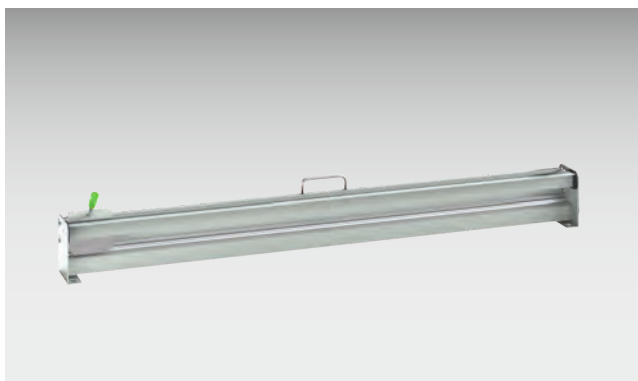
Abmessungen B x T x H [mm]

1.350 x 750 x 2.190

Artikel-Nr.

41032015.19

Schneidgerät



- mit Schneidmesser
- zur Montage auf der Arbeitsplatte
- geeignet zur Verwendung mit Papier und Kartonagen
- inkl. Klemmleiste zum Fixieren des Verpackungsmaterials
- Schnittbreite: max. 1240 mm
- Farbe: lichtgrau pulverbeschichtet (RAL 7035)

Abmessungen B x T x H [mm]

1.400 x 115 x 230

Artikel-Nr.

07002253.16

Abspulvorrichtung oben



- Aufnahmewelle inkl. Halterung zum Befestigen am Vertikalprofil
- Rollendurchmesser max. 600mm
- ohne Seitenflansch
- Tragfähigkeit 45 kg
- lichtgrau leitfähig pulverbeschichtet (RAL 7035)

für Systembreite [mm]	450	675	900	1.200	1.350
Abmessungen B x T x H [mm]	450 x 38 x 100	675 x 38 x 100	900 x 38 x 100	1.200 x 38 x 100	1.350 x 38 x 100
Artikel-Nr.	07002280.16	07002282.16	07002284.16	07002286.16	07002250.16

Abspulvorrichtung unten



- Aufnahmewelle inkl. Halter zur Montage an den Fußelementen
- Rollendurchmesser max. 600 mm
- ohne Seitenflansch
- Tragfähigkeit 45 kg
- anthrazitgrau leitfähig pulverbeschichtet (RAL 7016)

für Systembreite [mm]	450	675	900	1.200	1.350
Abmessungen B x T x H [mm]	450 x 87 x 72	675 x 87 x 72	900 x 87 x 72	1.200 x 87 x 72	1.350 x 87 x 72
Artikel-Nr.	07002279.19	07002281.19	07002283.19	07002285.19	07002249.19

Systempacktisch

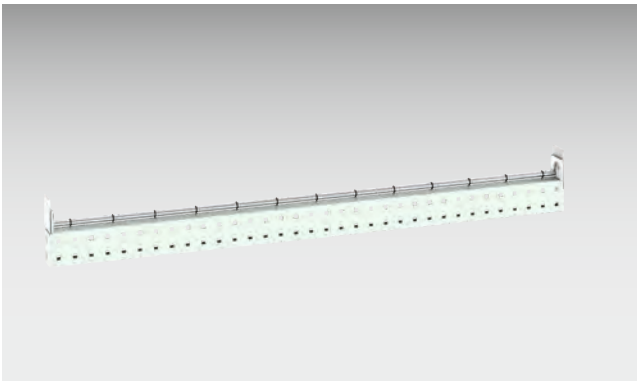
Fixierelement für Abspulvorrichtung



- zum seitlichen Fixieren und Zentrieren des Verpackungsmaterials auf der Aufnahmewelle
- Innendurchmesser der Verpackungsrollen: 50-90 mm
- Material: Kunststoff
- VE2

Abmessungen B x T x H [mm]	65 x 95 x 95
Artikel-Nr.	80833428

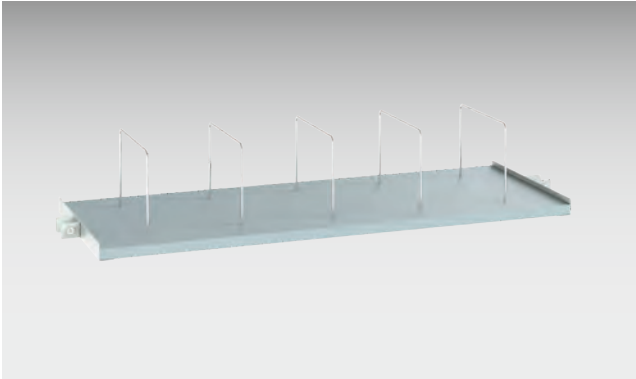
Klemmleiste



- bei Verwendung des Schneidgeräts und einer Abspulvorrichtung oben und unten zum Fixieren des Verpackungsmaterials
- zur Montage zwischen die avaro Vertikalprofile
- Strebe aus pulverbeschichtetem Stahlblech
- Farbe: lichtgrau pulverbeschichtet (RAL 7035)

für Systembreite [mm]	900	1.350
Abmessungen B x T x H [mm]	900 x 60 x 155	1.350 x 60 x 155
Artikel-Nr.	07002287.16	07002251.16

Ablageboden mit Trennbügeln



- beschichtetes Holztablar mit 5 Trennbügeln zur übersichtlichen Unterteilung von Faltschachteln, sowie weiteren Versand- und Verpackungsmaterialien
- Abstand zwischen den Trennbügeln beträgt 250mm

für Systembreite [mm]	1.350
Abmessungen B x T x H [mm]	1.350 x 500 x 30
Artikel-Nr.	42105041.01

Aufnahmeset für Abspulvorrichtung für Einzelarbeitsplatz

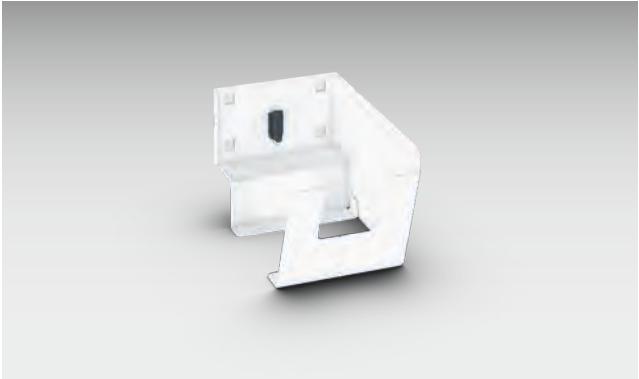


- zum Einhängen in der Querstrebe von Grundgestellen von Einzelarbeitsplätzen
- aus leitfähig pulverbeschichtetem Stahlblech
- inkl. Befestigungsmaterial

Abmessungen B x T x H [mm]	eidgerät 73 x 467 x 153
Artikel-Nr.	41011295.20

Systempacktisch

Aufnahme Klebebandabroller



- kombinierbar durch die Einhängenhaken
- ergonomisches Einhängen und Herausnehmen
- universell für jeden Klebebandabroller nutzbar
- Stahl pulverbeschichtet RAL 7035

Abmessungen B x T x H [mm]	100 x 194 x 100
Artikel-Nr.	41011313.16

Rollenablage



- - Rollenablage für Haftetiketten jeglicher Art
- - kombinierbar mit all unseren perfo Platten
- - Größen: 225, 450 und 900 mm

Abmessungen B x T x H [mm]	225 x 134 x 94	450 x 134 x 94	900 x 134 x 94
Artikel-Nr.	41011315.16	41011316.16	41011317.16

Montagesets

Bezeichnung	Universalmontageset Verbindung M6	Montageset für Ablagen	Befestigungsset für Langfeldleuchten	Montageset 2-fach + Fächerscheibe	Montageset Röllchen- leisten
Lieferumfang	je 4x Käfigmutter/ Schraube/Scheibe				
Artikel-Nr.	90099561	90099564	90099582	90099741	90099571

Ersatzsteuerung



- avero Antriebssteuerung für LA31- Antrieb
- Material: Kunststoff schwarz

Abmessungen B x T x H [mm]	210 x 96 x 38
Artikel-Nr.	85001100

Handkurbel



- Handkurbel mit Sechskant Geometrie (Hexagon)
- einfache Kopplung an die Pumpe durch Klick-Funktion, umklappbar und abnehmbar
- passend für das Pumpensystem mit Spindelschaft Typ H

Abmessungen B x T x H [mm]	30 x 160 x 150
Artikel-Nr.	85001228

Ersatzteile

Bedienelement DP1U mit Memory-Funktion



- für elektrische Höhenverstellungssysteme (LA31-Antrieb)
- inkl. Anschlusskabel gerade mit 1580mm Modular-Jack-Stecker
- Kompatibel mit Steuereinheit CBD4 und CBD6S
- Kunststoffgehäuse schwarz
- Schutzart IP X0

Abmessungen B x T x H [mm]	161 x 42 x 26
Artikel-Nr.	85001101

bottBox mit 100 Käfigmutter M6



- inkl. 100 x Käfigmutter M6
- zum Einsetzen in das avero Vertikalprofil
- bottBox mit Sichtfenster
- Farbe: anthrazitgrau (RAL 7016)
- max. Anziehmoment 8 Nm

Abmessungen B x T x H [mm]	130 x 100 x 65
Artikel-Nr.	13022109.19

avero Multiparallelkabel

Bezeichnung	Multiparallelkabel	Verlängerung für Multiparallelkabel
Länge [m]	2	2
Farbe	Schwarz	Schwarz
Artikel-Nr.	50810040	50810041

Montagekoffer



- Systainer³ Organizer M89 bestückt mit Kleinteilen/Befestigungsmaterial für avero
- Praktische + übersichtliche Einteilung
- Grundausstattung mit Montagematerial für Umbauten an bestehenden Arbeitsplätzen
- Verbrauchte Materialien können in passenden VE nachbestellt werden
-
- Inhalt:
- Linsenschraube M6x20 50 Stk.
- Linsenschraube M6x16 100 Stk.
- Linsenschraube M6x12 50 Stk.
- Linsenschraube M6x8 80 Stk.
- Mutter M6 mit Federzahnscheibe 40 Stk.
- Hammermutter M6, Nut 10 50 Stk.
- Endstück Seitenführung 10 Stk.
- Fächerscheibe 8,4 100 Stk.
- Kunststoffscheibe 18/8,5 mm/1,5 mm 100 Stk.
- Flachrundschrabe M6x16 30 Stk.
- Käfigmutter M6 300 Stk.
- Kabelkanal Klemmelement 20 Stk.
- Kreuzgriff M6 10 Stk.
- Stopfen 50x30x2,0 10 Stk.

Artikel-Nr.	41011300
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Großverpackungen

Ausführung	Fächerscheibe 8,4	Flachrundschrabe M6x16	Hammermutter M6	Kabelkanal Klemmelement
Verpackungseinheit	100	30	50	20
Artikel-Nr.	90099964	90099965	90099966	90099967

Ausführung	Käfigmutter M6	Kreuzgriff M6	Kunststoffscheibe 15/8,5mm/1,5mm
Verpackungseinheit	300	10	100
Artikel-Nr.	90099968	90099969	90099970

Ausführung	Linsenschraube M6x8	Linsenschraube M6x12	Linsenschraube M6x16	Linsenschraube M6x20
Verpackungseinheit	80	50	100	50
Artikel-Nr.	90099971	90099972	90099973	90099974



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