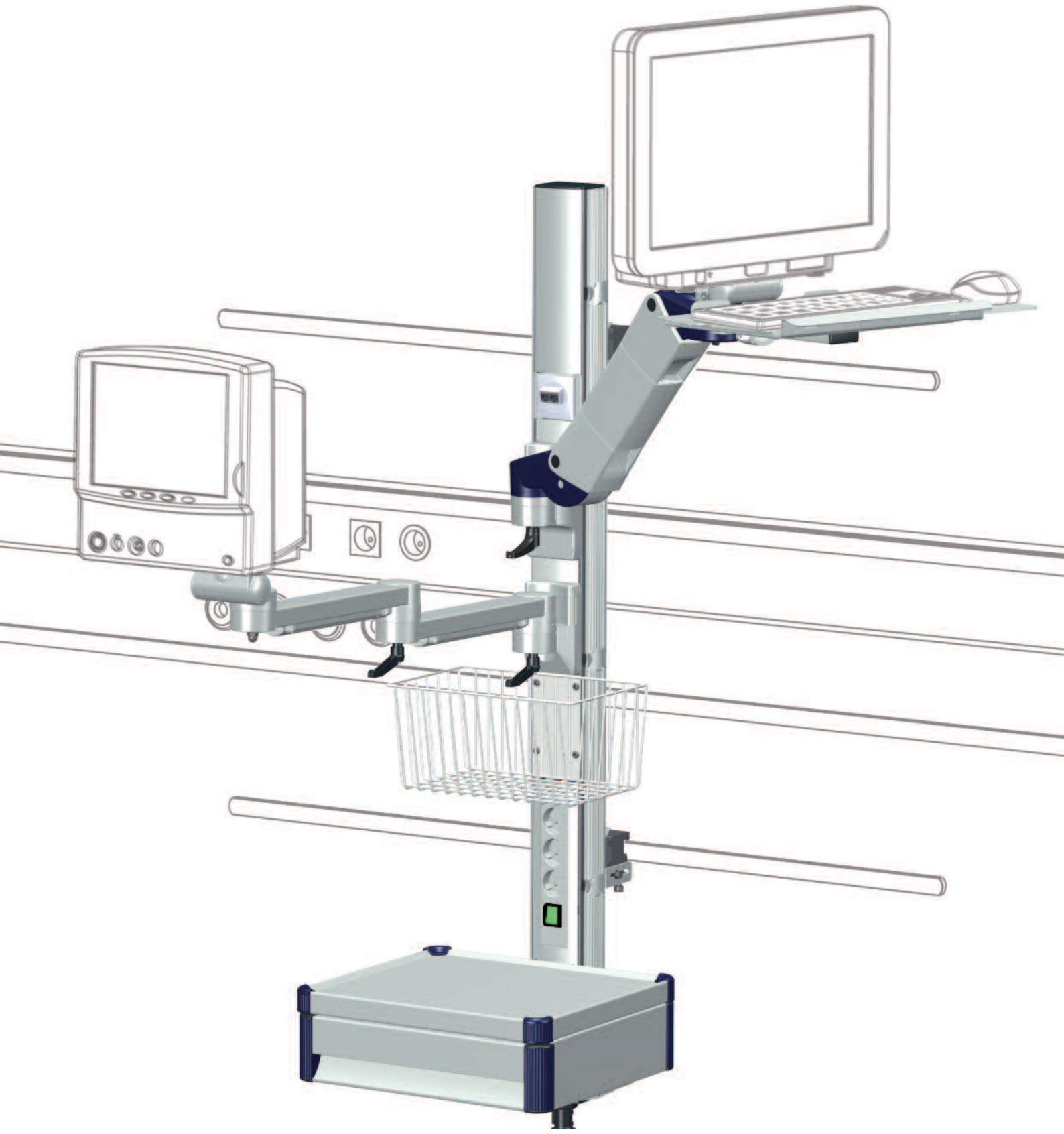
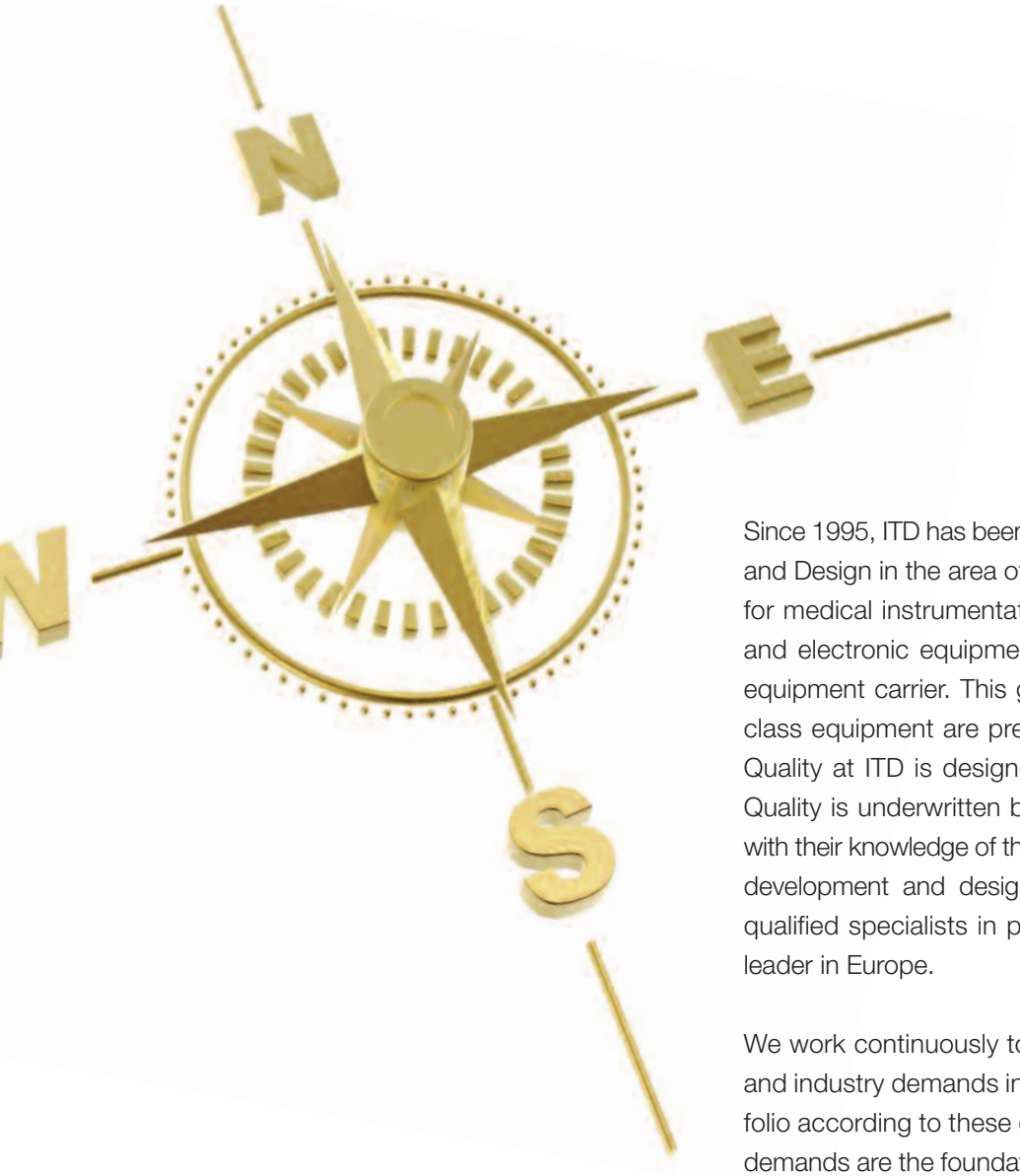
carry 'n' hold

STATIONARY CARRIER SYSTEMS



THE ITD GMBH – PIONEERING AND FUTURE-ORIENTED

Welcome



Since 1995, ITD has been the hallmark of Innovation, Technology and Design in the area of stationary and mobile carrier systems for medical instrumentation. We ensure that valuable devices and electronic equipment is optimally accommodated in the equipment carrier. This guarantees that investments in world-class equipment are preserved for many years of service life. Quality at ITD is designed into products right from the start. Quality is underwritten by the expertise of our staff combined with their knowledge of the deployment settings for our products, development and design geared to applications, and highly qualified specialists in production. This makes us the market leader in Europe.

We work continuously to recognize the newest market trends and industry demands in advance and orient our product portfolio according to these developments. Our clients' needs and demands are the foundation for developing innovative products while maintaining a high level of quality. One of our current, forward-looking solutions, **flexion-port**, is an innovative height-adjustable support arm system for versatile and flexible connection options and is characterised by outstanding technical features.

Through our strength in innovation, our technical competence, and our many years of experience in medical technology we continually empower our customers to achieve new successes. The modular structure and the compatibility of all components and systems allow for the highly flexible application of our products. They are also highly adaptable to continuously changing requirements and developments.

SEEK AND FIND!
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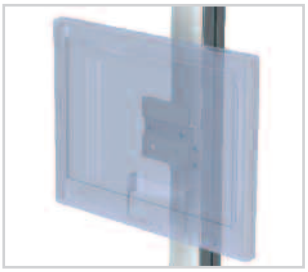

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OUR EXPERIENCE – YOUR SUCCESS

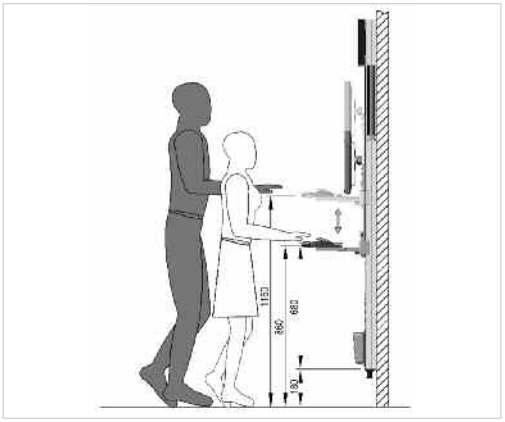
The objective of ITD is to react promptly to the latest market and environmental requirements. The aim is to allow our customers to exploit new opportunities for success. This is why we are dedicated to channelling our experience and our “craft assets” – innovative excellence, technical expertise and design competence into our products. ITD creates new benchmarks. Our products feature attributes like modularity, ergonomic design and quality. They are supported by service and customization. This powerful combination generates product solutions that meet all the challenges faced by our sophisticated customers.

Modularity – smart and individual

- The standard building-block system permits individual and cost-effective configurations.
- The modular support systems can be upgraded at any time. This permits prompt reactions to new demands in the marketplace and guarantees future-proof investments.
- The variability of height and width combined with an extensive range of generic accessories overarching all product lines to meet diverse needs and requirements.
- Simple design can be autonomously created by using our online product configurator (see also pages 8 and 9).

Ergonomic design – adaptable and natural

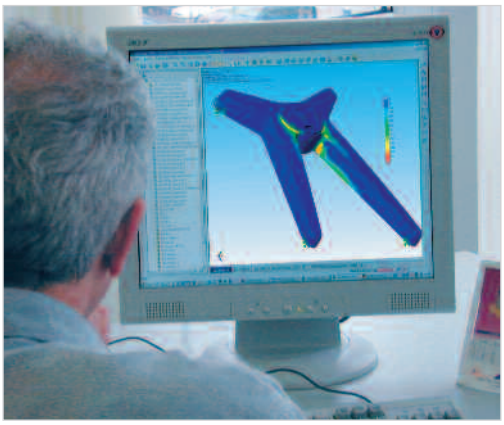
- Customized work areas, extensive radius of activity and generous height-adjustment option guarantee perfect ergonomic working conditions and natural posture.
- Rounded corners and safety devices (e.g. locking lever) prevent risk of injury.
- User-friendly adjustment of ergonomic operating controls.



Design – focused and modern

- The link between design and functionality focuses on instrumentation.
- The modern look and appealing, streamlined design underscore the high quality and value of the instruments.
- The absolute high standards of hygiene required in the everyday routine of hospitals and medical practices are reflected in the detail of the practical design.

Attributes



Quality – long service life and safe

- ITD's state-of-the-art development and construction methods result in safe and practical product solutions.
- The use of high-quality materials, such as aluminium or galvanised and powder-coated steel plate, guarantee product longevity and dependability.
- All ITD products are Class 1 medical devices compliant with 93/42 EWG guidelines and conform to DIN ISO 60601 standards.
- ITD GmbH is also certified according to strict DIN ISO 13485 standards.

Service – personal and efficient

- Professional technical personnel provide friendly and expert advice. Personal consultations are given on site or at our showrooms in Unterhaching (DE), Johanniskirchen (DE) and Prospect (CT, USA).
- Support is delivered throughout the project period by a dedicated personal contact.
- Expert foreign agents provide the foundation for the international presence of ITD.
- National and international logistics are supported comprehensively by e.g. ex-stock items and deliveries to end customers.

Customizing – specific and defining

- Tailormade solutions based on a comprehensive standard range facilitate prompt reaction to new challenges.
- The colour of design interfaces can be matched to instrumentation or CI livery if this is required by customers.
- If requested, packages can be provided with customer-specific company and product designation, e.g. company logo or barcode.
- Support systems are designed in close cooperation with the ITD consultant.

STRONG ON THE GROUND, FLEXIBLE IN APPLICATION

The stationary **modul-port** carrier system features a wide range of attachment and deployment options and is deployed in a variety of settings, e.g.

- patient monitoring,
- intensive-care units and operating theatres,
- in monitor centres, emergency rooms or
- in information centres.

The system's flexible structure, range of different sizes and variability provide a solution that is tailormade to suit diverse requirements. In conjunction with a comprehensive accessories programme, **modul-port** delivers a range of different upgrade options, fast adaptation to new circumstances and hence future-proof security.

Multiple monitor connection (wall-mounting assembly) for patient monitoring

Fixing to wall supply duct and standard runner on the intensive-care station

Application

Twin monitoring application (wall-mounting solution) in X-ray diagnosis

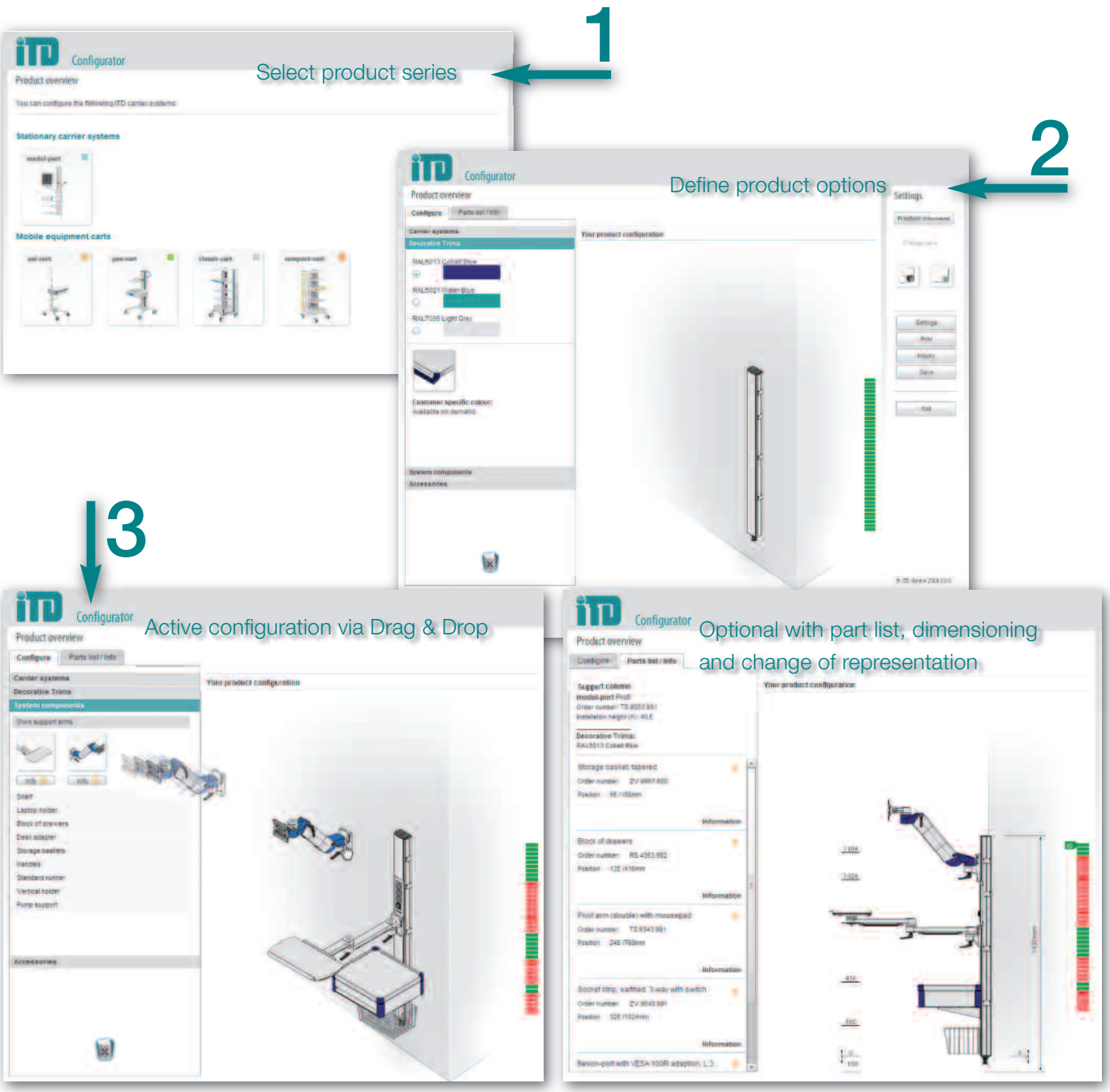
Application (ceiling assembly) for internal medicine (nephrology)

Information terminal (wall-mounting solution)

Application (ceiling assembly) on a diaper-changing unit for newborns

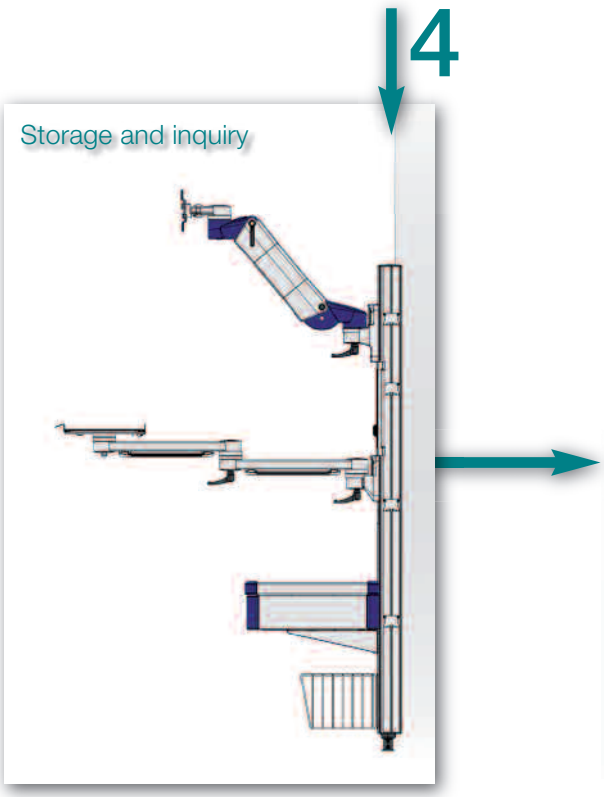
THE ONLINE-
PRODUCT CONFIGURATOR

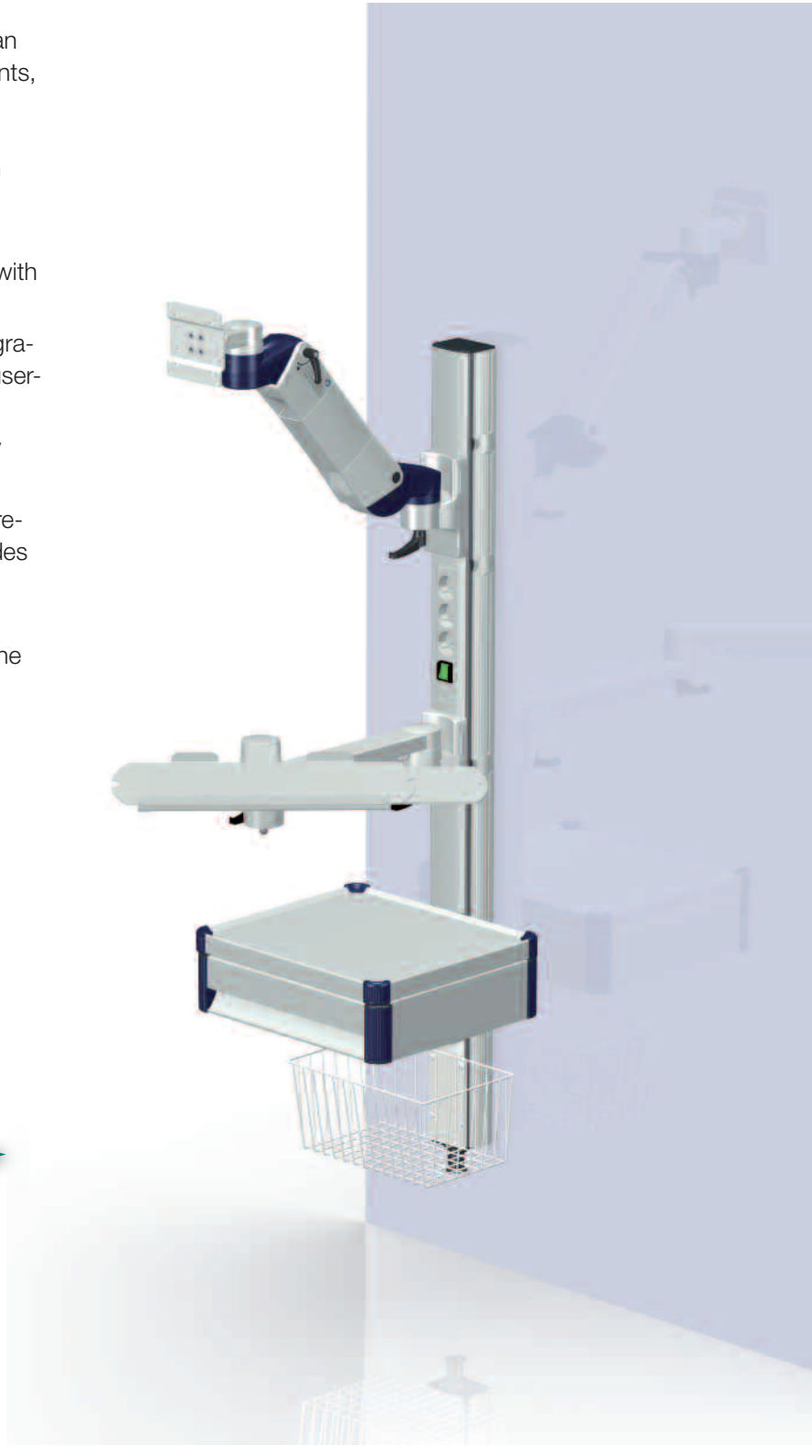
The individual product solution in only 4 steps: with the user oriented Product Configurator, ITD GmbH provides the possibility of effortlessly learning about the comprehensive scope of products and configuring via Drag & Drop the different variants until an optimised personal solution has been found. In this way, not only can the various equipment trays be combined with the many components (single pictures) but these configurations can also be stored for later re-configuration or a non-binding inquiry with the click of a button.



Your advantages at a glance:

- Arbitrary configurations of a simulation model can be created from all available standard components, including their descriptions.
- The components can be positioned clearly and uniquely via the Drag & Drop function, based on scales.
- With a click, the view can be changed between ISO-views, that is, between 3D- and 2D views (with the optional display of measurements).
- Plausibility checks, notes, aids, and a pleasing graphical display render the Product Configurator user-friendly and almost self-explanatory.
- The Configurator can be accessed online at any time of day and is always kept up to date.
- Configurations which have been stored can be re-configured via automatically created access codes and can be stored as PDF files. Inquiries can be submitted with the click of a button.
- Switching between the configuration view and the item list requires no more than a mouse click.





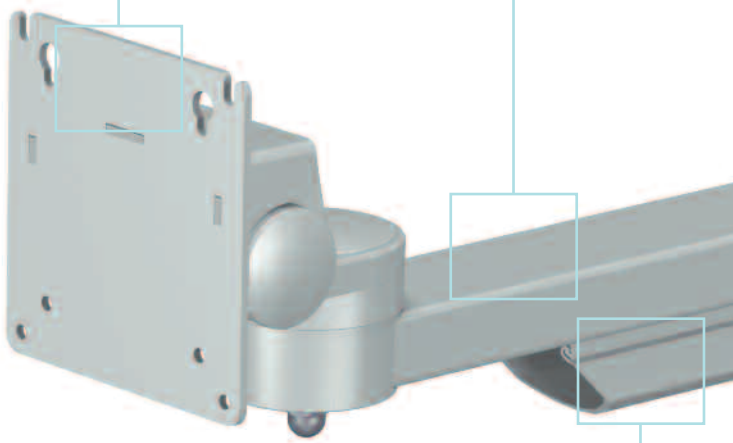
modul-port – OVERVIEW OF THE STATIONARY SUPPORT ARMS

Support extrusion

- High-grade stability, light and compact design (extruded aluminium profile)
- Durable surface conducive for daily operation
- Easy assemblage of accessories and system components with T-slots
- Option of variable lengths with profile design as a basis

Universal equipment mounting

- Supplied in a range of different versions and load capacities:
  - VESA 75 / 100 (up to 8 kg / 17.6 lbs)
  - VESA 75 / 100 (universal or adjustable, up to 14 kg / 30.8 lbs)
  - Universal adapter (up to 14 kg / 30.8 lbs)
  - Philips adaption (Quickmount, up to 14 kg / 30.8 lbs)
- Swivel range of ± 80° and a tilt of ± 15°
- Individual comfort adjustment (depends on monitor weight)



Cable management

- Large-volume cable channels on the underside of the support arms allow the routing of data lines / network connections and forward the information to the respective device
- Quick access for an easy, safe, and secure cable transfer in initial and subsequent on-location installations
- Integrated strain reliefs protect outgoing cables from withdrawal

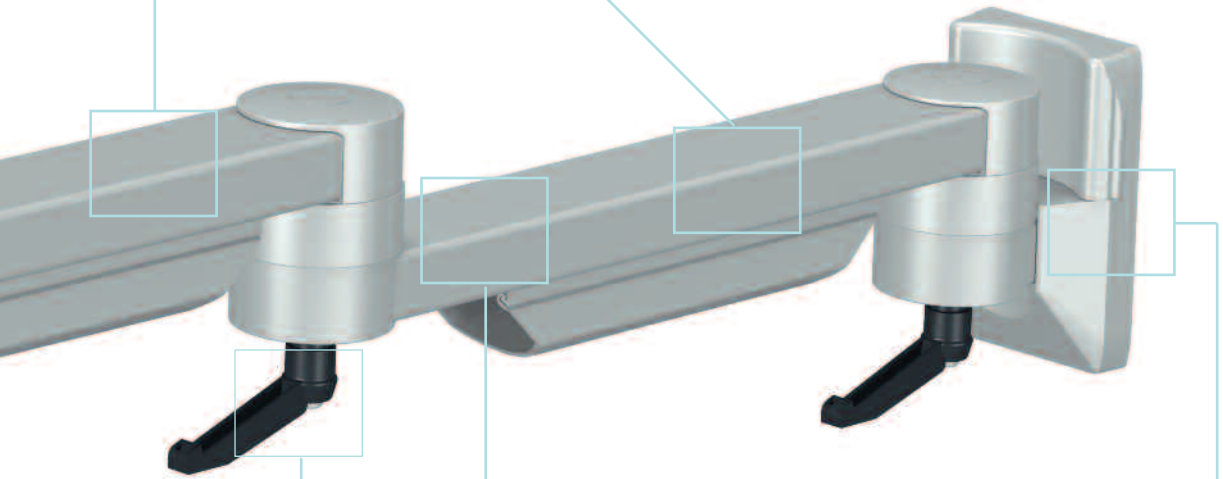
Adjustable swivels

- User-friendly, tool-free adjustment of ergonomic operating controls
- Continous joint adjustment
- Fixable transport position for mobile applications

Advantage

Hygiene
- Smooth surfaces guarantee an easy and fast cleaning
- Small gaps prevent germ formation

High-quality materials / quality
- High-quality materials such as aluminium or steel enable high payload dependability over a long timeframe
- Reliablity over a long period
- Powder coating guarantees sturdiness and resistance to cleaning agents



Modular connection to existing infrastructure
- Easy adjustment for future developments and on-site requirements
- Modular connection to stationary carrier systems over standard runners (horizontal, vertical), poles with Ø 25-42 mm, ITD support extrusion and manufacturer specific standards (e.g. GCX)

Comfort / Ergonomics
- Three standard types (rigid, single-action and dual-action pivot) in the same design
- Additional cantilever for a large radius of action and a wide range of motion

modul-port – MONITOR HOLDERS AND ATTACHMENT OPTIONS

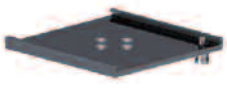
- **With VESA 75 / 100 adaption**
- Load rating up to a maximum of 8 kg / 17.6 lbs

- **With VESA 75 / 100 adaption**
- Load rating up to a maximum of 14 kg / 30.8 lbs

- **With VESA 75 / 100 adaption**
- Load rating up to a maximum of 14 kg / 30.8 lbs
- Depth and height are adjustable

- **With Quickmount unit** for Philips MP5-70 / MX600-800
- Load rating up to a maximum of 14 kg / 30.8 lbs

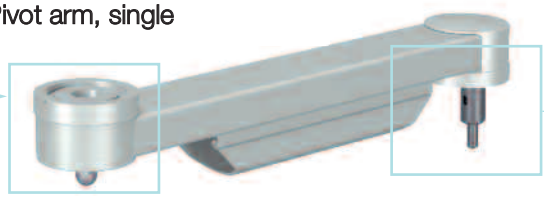
- **With universal adapter** to accommodate different adapter panels
- Load rating up to a maximum of 14 kg / 30.8 lbs



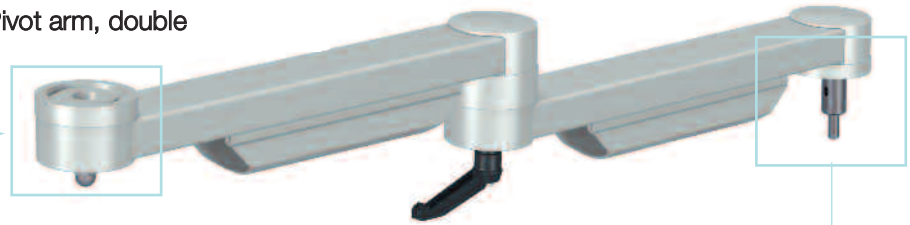
The swivel and tilt unit

- It permits a tilt of ± 15° and a swivel range of ± 80°.
- The frictional force for tilt and swivel can be variably adjusted depending on the monitor weight.
- The load capacity is up to 14 kg / 30.8 lbs – depending on the version.
- Future-proof with easy exchange of monitor bracket – also with retrofitting.

Pivot arm, single



Pivot arm, double



ITD profile

Horizontal standard runner

Poles with Ø 25-42 mm

Manufacturer-specific connections (e.g. GCX) upon request

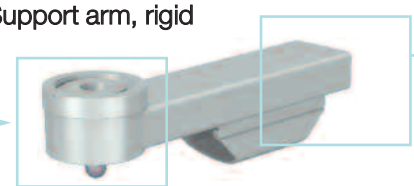
ITD profile

Horizontal standard runner

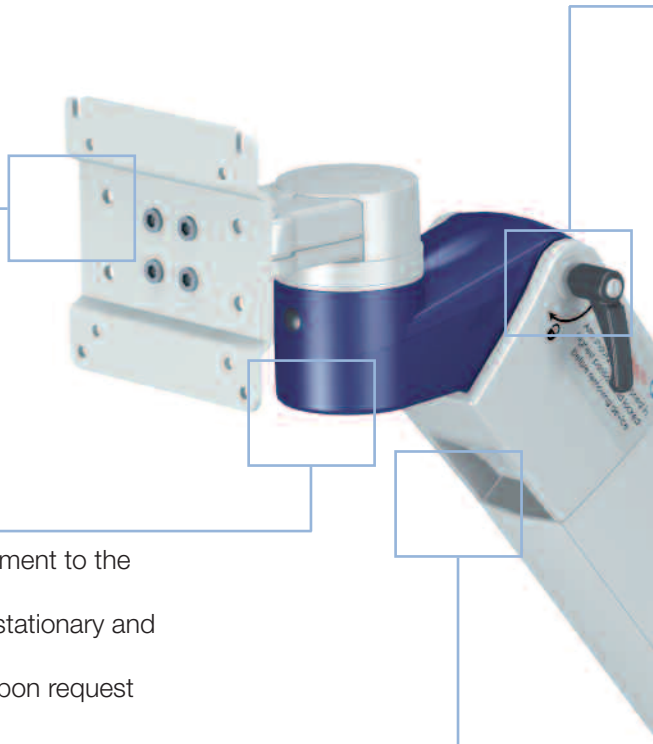
Poles with Ø 25-42 mm

Manufacturer-specific connections (e.g. GCX) upon request

Support arm, rigid



flexion-port – OVERVIEW OF THE VARIABLE HEIGHT SUPPORT ARM SYSTEM



3D-VESA 75 / 100R adaption

- Movable on all 3 axes (rotates 360°, swings ± 90°, and tilts ± 20°)
- Adjustment of display inclinations, display in portrait and landscape modes
- Individual comfort adjustment
- Expandable using an optional operating handle

Design interface

- Combination of function and design enables the optimal colour adjustment to the entire system
- The complete solution appears to be made of one solid piece during stationary and mobile applications
- Colour adjustment to the equipment and/or company CI is possible upon request

Cable management

- Spacious cable ducts enable the accommodation of up to seven data lines and power cables
- Large radii of insertion and execution protect delicate data cables that are continually working
- A clickable internal cable duct enables quick access for an easy, reliable, and secure routing of cables during the initial and following on-site installations
- An optional protective cover offers additional protection for all cables and the best cleaning

Hygiene

- Smooth surfaces guarantee an easy and fast cleaning
- Small gaps prevent germ formation

Adjustable swivels

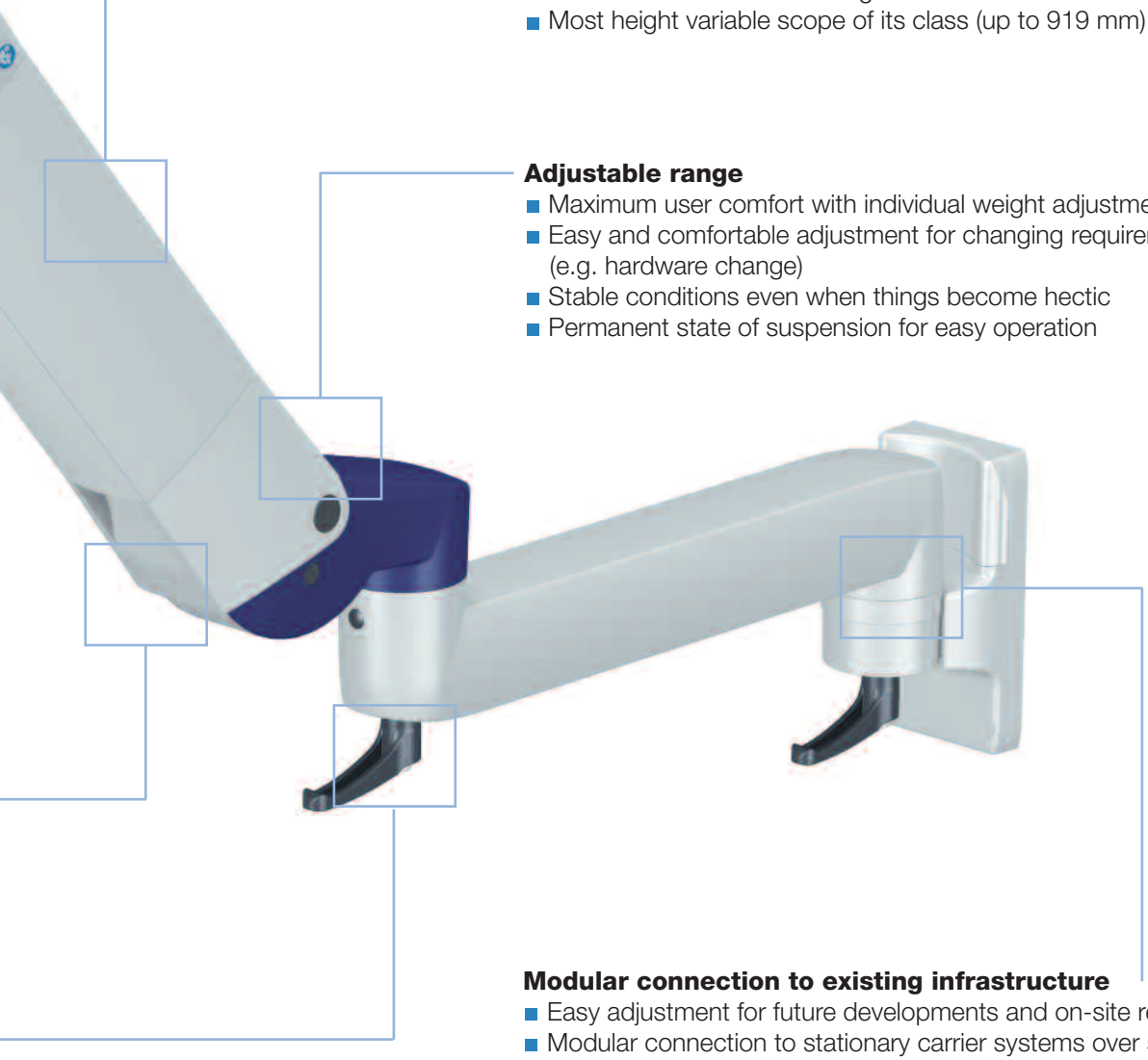
- User-friendly, tool-free adjustment of ergonomic operating controls
- Continuous joint adjustment
- Fixable transport position for mobile applications

Advantage

Braking
- Fixation possible in any desired position
- Maximum safety as well as high comfort during installation and equipment replacement
- Easy handling with an ergonomic control lever

Length / height variability
- Three standard lengths (300 mm / 400 mm / 600 mm) of the same design
- Additional cantilever for a large radius of action and wide range of motion
- Most height variable scope of its class (up to 919 mm)

Adjustable range
- Maximum user comfort with individual weight adjustment
- Easy and comfortable adjustment for changing requirements (e.g. hardware change)
- Stable conditions even when things become hectic
- Permanent state of suspension for easy operation

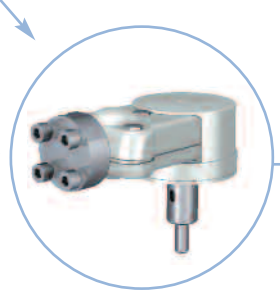


Modular connection to existing infrastructure
- Easy adjustment for future developments and on-site requirements
- Modular connection to stationary carrier systems over standard runners (horizontal, vertical), poles with Ø 25-42 mm, ITD support extrusion and manufacturer specific standards (e.g. GCX)
- Modular connection to mobile carrier systems over monitor cross beams and ITD vertical profile or support extrusions

flexion-port – MONITOR HOLDERS AND ATTACHMENT OPTIONS

- **With VESA 75 / 100R adaption**
- Load rating up to a maximum of 14 kg / 30.8 lbs.

- **With VESA 100R adaption** with height adjustable handle
- Load rating up to a maximum of 14 kg / 30.8 lbs.



The rotation unit

- It permits a tilt of ± 15°, a swivel range of ± 90° and rotates 360°.
- Compensation of the display tiltings and display of the monitor in portrait or landscape format is possible at any time.
- The limit of the swivel range can be adjusted to suit individual situations.

- **With VESA 75 / 100 adaption**
- Load rating up to a maximum of 8 kg / 17.6 lbs.

- **With VESA 75 / 100 adaption**
- Load rating up to a maximum of 14 kg / 30.8 lbs.

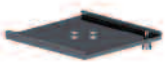
- **With VESA 75 / 100 adaption**
- Load rating up to a maximum of 14 kg / 30.8 lbs.
- Depth and height are adjustable

The swivel and tilt unit

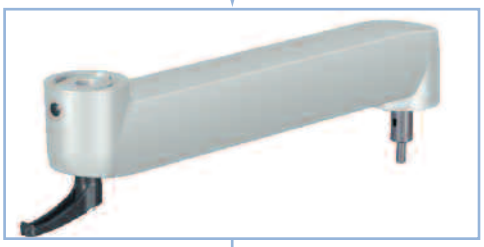
- It permits a tilt of ± 15° and a swivel range of ± 90° (Quick-mount unit: swivel range of ± 50°)
- The limit of the swivel range can be adjusted to suit individual situations.
- The frictional force for tilt and swivel can be variably adjusted depending on the monitor weight
- The load capacity is up to 14 kg / 30.8 lbs – depends on version.
- Future-proof with easy exchange of monitor bracket – also with retrofitting.

- **With Quickmount unit** for Philips MP5-70 / MX600-800
- Load rating up to a maximum of 14 kg / 30.8 lbs.

- **With universal adapter** to accommodate different adapter panels
- Load rating up to a maximum of 14 kg / 30.8 lbs.



Pivot arm



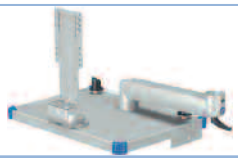
Manufacturer-specific connections (e.g. GCX) upon request

Pole with Ø 25-42 mm

Horizontal standard runner

ITD profile

Cross-beam, single



Monitor shelf, double

THE ITD SUPPORT EXTRUSION – AN IDEAL BASIS FOR LONG-RANGE REQUIREMENTS

Materials / Quality

- High-quality materials (Aluminium / Aluminium cast / Steel) and precise manufacturing guarantee reliable applications over a long timeframe
- Strict safety and quality inspection ensure optimum operational dependability

Cover strips

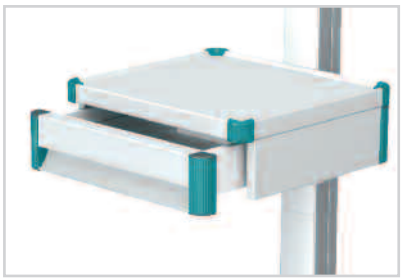
- Available in various dimensions for enclosing inactive profile areas
- Facilitate virtually invisible cabling and can easily be wiped clean for optimum hygiene

Electrification

- Variable integration of all conventional national and international socket strips; middle shafts of the support columns enable a power connection where required
- The space-saving connection box for connecting electric circuits is conveniently situated in the middle shaft of the support profile
- Data hubs are also available for proper connections from data terminals

Support extrusion

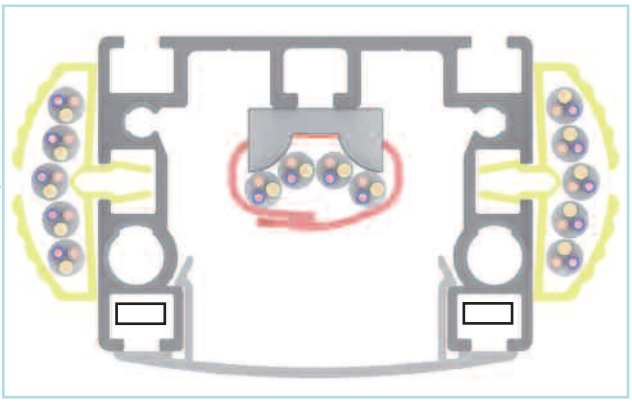
- The flexible system design and range of sizes can be tailor-made to accommodate virtually all of your requirements (see Page 46)
- Universal use guaranteed by various installation options, for example on the wall or on standard rails
- The option for continual adjustments or addition of new components ensure optimum future viability
- Two T-slots with thread plates (grid 32 mm) on the front of the profile can accommodate system components and accessories including shelves, drawers, keyboard holders or standard rails



Hygiene

- Smooth surface moulding is easily wiped clean
- Small gaps prevent germ formation, even during inactivity

Cross-section: the ITD support extrusion



Cable management

- The support column allows clean and concealed cable routing for the outgoing cable and spare cables
- Horizontally mounted cable channels offer an additional placement option as well as separate data lines and network connections
- Cabling continues out of the support profile along the underside of any support arm, allowing cabling to directed by its own cable channel to the appropriate device
- Integrated strain reliefs protect the cable from becoming unplugged

14 kg / 30.8 lbs

Monitor holders with VESA 75 / 100 adaption

Characteristics: Monitor holder:
- For mounting monitors with VESA 75 / 100 adaption.
- ± 15° inclinable, individually adjustable by monitor weight.
- Swivel range of ± 80° (1: swivel range of ± 25°).

Assembly:
1, 2 Directly on ITD support extrusion
3 Directly on wall
4 Directly on pole Ø 25-42 mm

Load capacity:
1 Up to 14 kg / 30.8 lbs
2, 3, 4 Up to 8 kg / 17.6 lbs

Installation height: 4 U (132 mm)

Finish: RAL 7035 light grey powder-coated

Scope of delivery: 1 monitor holder including mounting hardware

1

2

4

3

		Installation	Load capacity	Order number
Monitor holder with VESA 75 / 100 adaption	1	ITD support extrusion	14 kg / 30.8 lbs	**TS.6359.991**
	2	ITD support extrusion	8 kg / 17.6 lbs	**TS.6300.991**
	3	Wall	8 kg / 17.6 lbs	**TS.6327.991**
	4	Pole Ø 25-42 mm	8 kg / 17.6 lbs	**TS.6310.991**

Please note:
- The adapter for mounting on the vertical standard runner (TS.0213.999) can be found on page 65.
- The wall adapter (TS.6327.991) should only be mounted on a stable or solid wall.
- Manufacturer-specific connections (e.g. GCX) upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

MONITOR HOLDERS

18 kg / 39.6 lbs

Monitor holders with VESA adaption

Characteristics: Monitor holder:
- For mounting monitors with VESA 75 / 100, VESA 100 and VESA 200 / 300 adaption.
- 2, 3, 4 ± 15° inclinable, individually adjustable by monitor weight.
- 3, 4 Pivoted

Assembly: 1, 3, 4 Directly on ITD support extrusion
2 Directly on wall

Load capacity: Up to 18 kg / 39.6 lbs

Installation height: 4 U (132 mm)

Finish: RAL 7035 light grey powder-coated

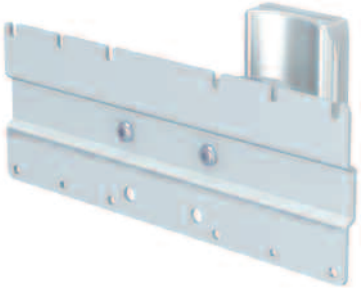
Scope of delivery: 1 monitor holder including mounting hardware

1

2

3

4



		Characteristics	Adaption	Order number
Monitor holders with VESA 75 / 100, VESA 100 and VESA 200 / 300 adaption	1	Rigid	VESA 75 / 100	**TS.6428.991**
	2	Inclinable	VESA 100	**TS.6331.991**
	3	Inclinable / pivoted	VESA 100	**TS.6330.991**
	4	Inclinable / pivoted	VESA 200 / 300	**TS.6332.991**

Please note:
- The adapter for mounting on the vertical standard runner (TS.0213.999) can be found on page 65.
- The wall adapter (TS.6331.991) should only be mounted on a stable or solid wall.
- Manufacturer-specific connections (e.g. GCX) upon request.

8 kg / 17.6 lbs

Support arm, rigid, with VESA 75 / 100 adaption

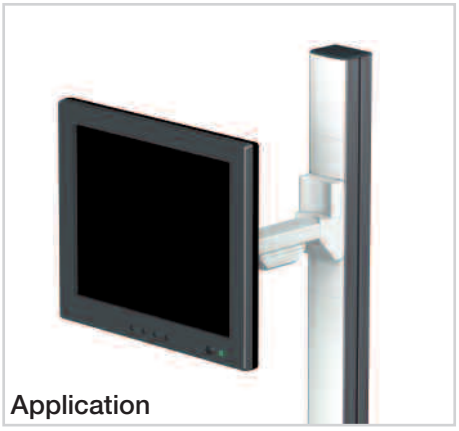
Characteristics:

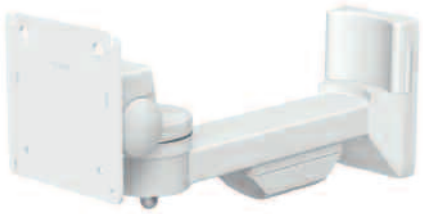
Support arm:
- Large-volume cable conduit with strain relief facilitates accommodation of various cables.
- Use of high-quality materials and powder coating guarantee sturdiness, dependability and high payload.

Monitor holder:
- For mounting monitors with VESA 75 / 100 adaption.
- ± 15° inclinable (individually adjustable by monitor weight) and pivoted ± 80°.

Load capacity:
- Monitor holder: up to 8 kg / 17.6 lbs
- Support arm, rigid: up to 23 kg / 50.6 lbs

Dimensions: 192 mm (technical data on page 74)
Installation height: 4 U (132 mm)
Finish: RAL 7035 light grey powder-coated
Scope of delivery: 1 support arm including mounting hardware


Application



ITD profile

Standard runner

Pole

	Installation	Order number
Support arm, rigid, with VESA 75 / 100 adaption	ITD support extrusion	**TS.6313.991**
	Standard runner	**TS.6316.991**
	Pole Ø 25-42 mm	**TS.6320.991**

Please note:
- The adapter for mounting on the vertical standard runner (TS.0213.999) can be found on page 66.
- Manufacturer-specific connections (e.g. GCX) upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

modul-port

SUPPORT ARMS

14 kg / 30.8 lbs

Support arm, rigid, with VESA 75 / 100 adaption

Characteristics: Support arm:
- Large-volume cable conduit with strain relief facilitates accommodation of various cables.
- Use of high-quality materials and powder coating guarantee sturdiness, dependability and high payload.

Monitor holder:
- For mounting monitors with VESA 75 / 100 adaption.
- ± 15° inclinable (individually adjustable by monitor weight) and pivoted ± 80°.

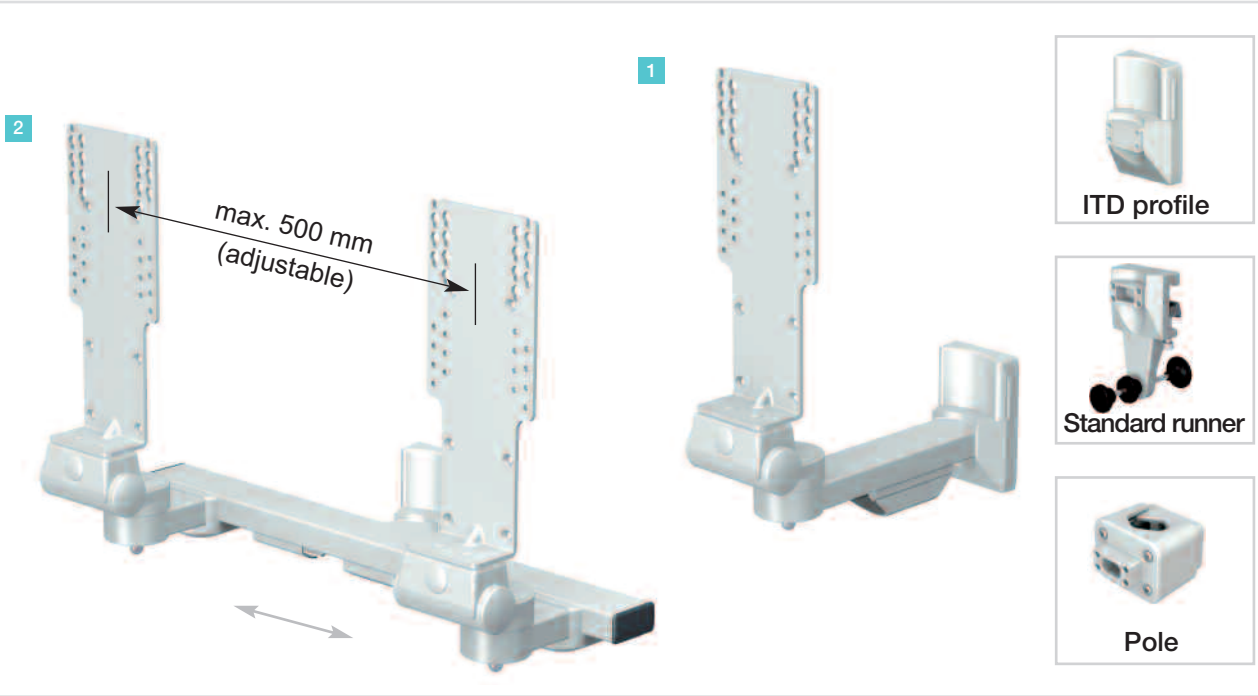
Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs
- Twin monitor holder: up to 14 kg / 30.8 lbs for each holder
- Support arm, rigid: up to 23 kg / 50.6 lbs

Dimensions: 1 192 mm (technical data on page 74)

Installation height: 4 U (132 mm)

Finish: RAL 7035 light grey powder-coated

Scope of delivery: 1 support arm including mounting hardware



		Installation	Order number
Support arm, rigid, with VESA 75 / 100 adaption, universal	1	ITD support extrusion	**TS.6347.991**
		Standard runner	**TS.6346.991**
		Pole Ø 25-42 mm	**TS.6348.991**
Support arm (double)	2	ITD support extrusion	**TS.6325.991**

Please note:
- The adapter for mounting on the vertical standard runner (TS.0213.999) can be found on page 66 and the matched power pack holder on page 53.
- Manufacturer-specific connections (e.g. GCX) upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

14 kg / 30.8 lbs

Support arm, rigid, with VESA 75 / 100 adaption, adjustable

Characteristics: Support arm:
- Large-volume cable conduit with strain relief facilitates accommodation of various cables.
- Use of high-quality materials and powder coating guarantee sturdiness, dependability and high payload.

Monitor holder:
- For mounting monitors with VESA 75 / 100 adaption, adjustable in height and depth.
- ± 15° inclinable (individually adjustable by monitor weight) and pivoted ± 80°.

Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs
- Twin monitor holder: up to 14 kg / 30.8 lbs for each holder
- Support arm, rigid: up to 23 kg / 50.6 lbs

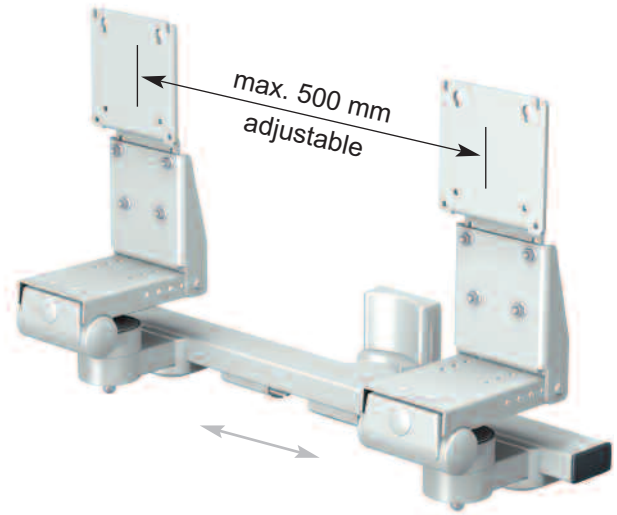
Dimensions: 1 192 mm (technical data on page 74)

Installation height: 4 U (132 mm)

Finish: RAL 7035 light grey powder-coated

Scope of delivery: 1 support arm including mounting hardware

2



1

ITD profile

Standard runner

Pole

		Installation	Order number
Support arm, rigid, with VESA 75 / 100 adaption, adjustable	1	ITD support extrusion	**TS.6302.991**
		Standard runner	**TS.6306.991**
		Pole Ø 25-42 mm	**TS.6355.991**
Support arm (double)	2	ITD support extrusion	**TS.6305.991**

Please note:
- The adapter for mounting on the vertical standard runner (TS.0213.999) can be found on page 66.
- Manufacturer-specific connections (e.g. GCX) upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

modul-port

SUPPORT ARMS

Support arm, rigid, with universal adapter

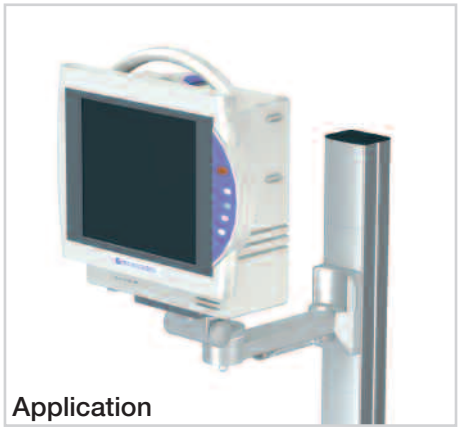
14 kg / 30.8 lbs

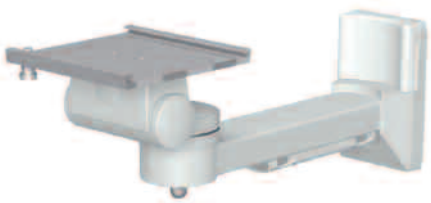
Characteristics: Support arm:
- Large-volume cable conduit with strain relief facilitates accommodation of various cables.
- Use of high-quality materials and powder coating guarantee sturdiness, dependability and high payload.

Monitor holder:
- Universal adapter for supporting monitor specific adapter plates (e.g. see page 43).
- ± 15° inclinable (individually adjustable by monitor weight) and pivoted ± 80°.

Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs
- Support arm, rigid: up to 23 kg / 50.6 lbs

Dimensions: 192 mm (technical data on page 74)
Installation height: 4 U (132 mm)
Finish: RAL 7035 light grey powder-coated
Scope of delivery: 1 support arm including mounting hardware


Application



ITD profile

Standard runner

Pole

	Installation	Order number
Support arm, rigid, with universal adapter	ITD support extrusion	**TS.6210.991**
	Standard runner	**TS.6213.991**
	Pole Ø 25-42 mm	**TS.6338.991**

Please note:
- The adapter for mounting on the vertical standard runner (TS.0213.999) can be found on page 66.
- Manufacturer-specific connections (e.g. GCX) upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

10 kg / 22 lbs

Support arm, rigid, with power pack holder for Philips MP2 / X2

Characteristics:

Support arm:
- Use of high-quality materials and powder coating guarantee sturdiness, dependability and high payload.
- Features a Philips MP2 / X2 power supply holder and lateral holders for accommodating cables.

Monitor holder:
- For mounting Philips monitors MP2 / X2.
- Sturdy monitor holder position.

Load capacity:
- Monitor holder: up to 5 kg / 11 lbs
- Power pack holder: up to 5 kg / 11 lbs

Dimensions:
1. Support arm on ITD support extrusion: 96 mm (technical data on page 75)
2. Support arm on horizontal standard runner: 140 mm (technical data on page 75)
3. Support arm on pole: 128 mm (technical data on page 75)
4. Support arm on GCX profile: 96 mm (technical data on page 75)

Installation height: 4 U (132 mm)

Finish: RAL 7035 light grey powder-coated

Scope of delivery: 1 support arm, rigid, including power pack holder and mounting hardware

Application

ITD profile

Standard runner

Pole

GCX profile

		Installation	Order number
Support arm, rigid, with power pack holder for Philips MP2 / X2	1	ITD support extrusion	**TS.6283.991**
	2	Standard runner	**TS.6284.991**
	3	Pole Ø 25-42 mm	**TS.6285.991**
	4	GCX profile	**TS.6288.991**

Please note:
- The adapter for mounting on the vertical standard runner (TS.0213.999) can be found on page 66.
- Manufacturer-specific connections upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

modul-port

SUPPORT ARMS

14 kg / 30.8 lbs

Support arm, rigid, with Quickmount unit for Philips MP5-70 / MX600-800

Characteristics:

Support arm:
- Use of high-quality materials and powder coating guarantee sturdiness, dependability and high payload.
- A holder for accommodating cables.

Monitor holder:
- For mounting Philips MP5-70 and MX600-800 monitors.
- ± 15° inclinable, individually adjustable by monitor weight.
- Pivoted ± 80°.

Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs
- Support arm, rigid: up to 23 kg / 50.6 lbs

Dimensions:
- On ITD support extrusion or pole: 128 mm (technical data on page 75)
- On standard runner: 192 mm (technical data on page 75)

Installation height: 4 U (132 mm)

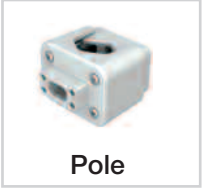
Finish: RAL 7035 light grey powder-coated

Scope of delivery: 1 support arm, rigid, with mounting hardware

Application

ITD profile

Standard runner


Pole

GCX profile

	Installation	Order number
Support arm, rigid, with Quickmount unit for Philips MP5-70 / MX600-800	ITD support extrusion	**TS.6250.991**
	Standard runner	**TS.6254.991**
	Pole Ø 25-42 mm	**TS.6248.991**
	GCX profile	**TS.6252.991**

Please note:
- The adapter for mounting on the vertical standard runner (TS.0213.999) can be found on page 66.
- Manufacturer-specific connections upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.
- Posts, e.g. for mounting external racks, can be found on page 65.

8 kg / 17.6 lbs

Pivot arm, single or double, with VESA 75 / 100 adaption

Characteristics:

Pivot arm:
- Ergonomic operating lever enables continuous articulated joint adjustment.
- Large range of activity provides an extensive workspace, according to model.
- Large-volume cable channels with strain reliefs allow accommodation of diverse cables.

Monitor holder:
- For mounting monitors with VESA 75 / 100 adaption.
- Inclinable ± 15° (individually adjustable by monitor weight) and pivoted ± 80°.

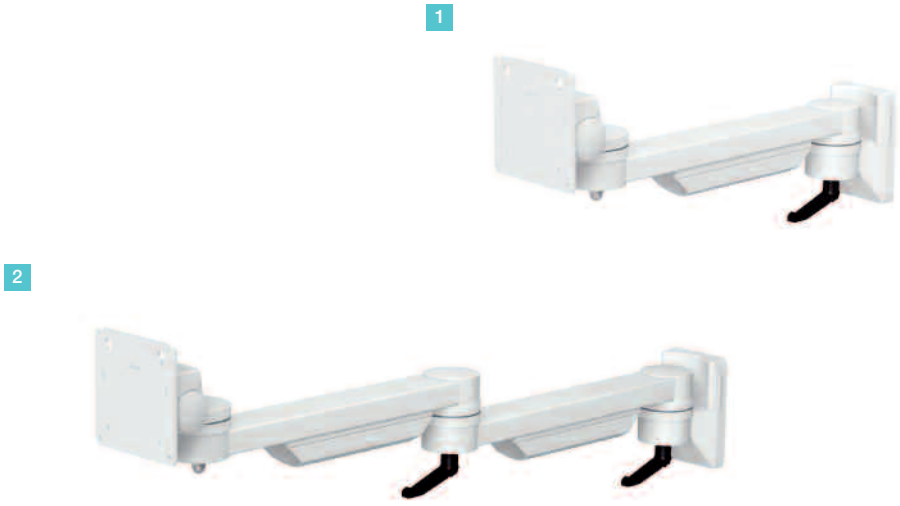
Load capacity:
- Monitor holder: up to 8 kg / 17.6 lbs
- 1 Pivot arm, single: up to 23 kg / 50.6 lbs
- 2 Pivot arm, double: up to 15 kg / 33 lbs

Dimensions:
- 1 Pivot arm, single: 320 mm (technical data on page 74)
- 2 Pivot arm, double: 2 x 320 mm (technical data on page 74)

Installation height: 4 U (132 mm)

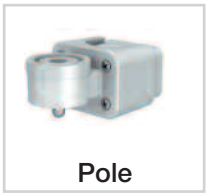
Finish: RAL 7035 light grey powder-coated

Scope of delivery: 1 pivot arm, single or double, including mounting hardware



ITD profile

Standard runner


Pole

		Installation	Order number
Pivot arm, single, with VESA 75 / 100 adaption	1	ITD support extrusion	**TS.6314.991**
		Standard runner	**TS.6317.991**
		Pole Ø 25-42 mm	**TS.6321.991**
Pivot arm, double, with VESA 75 / 100 adaption	2	ITD support extrusion	**TS.6315.991**
		Standard runner	**TS.6334.991**
		Pole Ø 25-42 mm	**TS.6335.991**

Please note:
- The adapter for mounting on the vertical standard runner (TS.0213.999) can be found on page 65, the mounting kit for support arms on equipment carts on page 63.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.
- Manufacturer-specific connections (e.g. GCX) upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

PIVOT ARMS

14 kg / 30.8 lbs

Pivot arm, single or double, with VESA 75 / 100 adaption, universal

Characteristics: Pivot arm:
- Ergonomic operating lever enables continuous articulated joint adjustment.
- Large range of activity provides an extensive workspace, according to model.
- Large-volume cable channels with strain reliefs allow accommodation of diverse cables.

Monitor holder:
- For mounting monitors with VESA 75 / 100 adaption.
- Inclinable ± 15° (individually adjustable by monitor weight) and pivoted ± 80°.

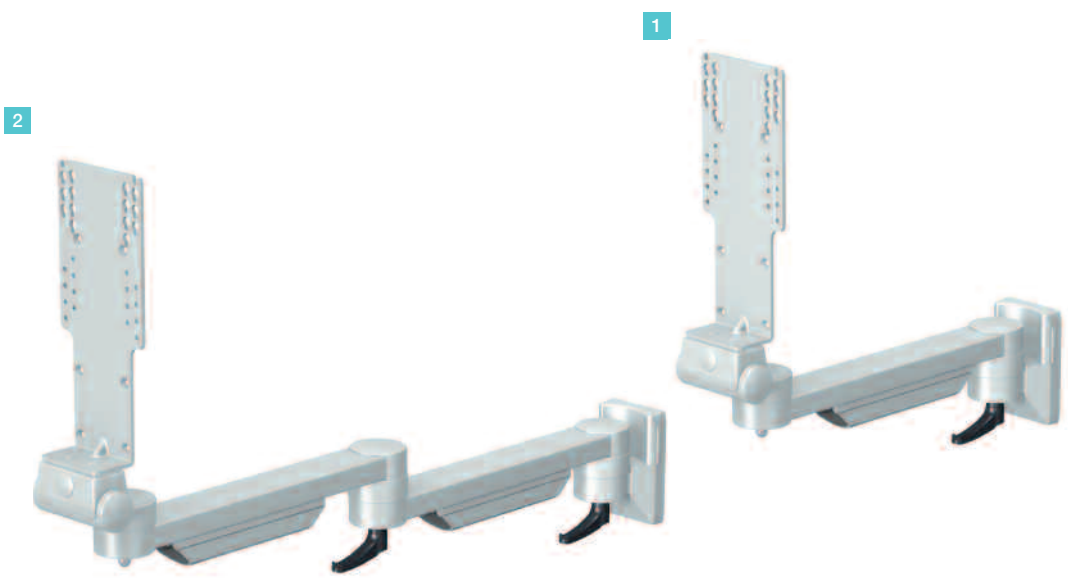
Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs
- 1 Pivot arm, single: up to 23 kg / 50.6 lbs
- 2 Pivot arm, double: up to 15 kg / 33 lbs

Dimensions:
- 1 Pivot arm, single: 320 mm (technical data on page 74)
- 2 Pivot arm, double: 2 x 320 mm (technical data on page 74)

Installation height: 4 U (132 mm)

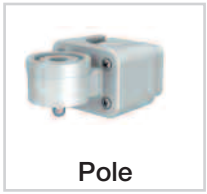
Finish: RAL 7035 light grey powder-coated

Scope of delivery: 1 pivot arm, single or double, including mounting hardware



ITD profile

Standard runner


Pole

		Installation	Order number
Pivot arm, single, with VESA 75 / 100 adaption, universal	1	ITD support extrusion	**TS.6350.991**
		Standard runner	**TS.6349.991**
		Pole Ø 25-42 mm	**TS.6351.991**
Pivot arm, double, with VESA 75 / 100 adaption, universal	2	ITD support extrusion	**TS.6353.991**
		Standard runner	**TS.6352.991**
		Pole Ø 25-42 mm	**TS.6354.991**

Please note:
- The adapter for mounting on the vertical standard runner (TS.0213.999) can be found on page 66, the matched power pack holder on page 53 and the mounting kit for support arms on equipment carts on page 63.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.
- Manufacturer-specific connections (e.g. GCX) upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

14 kg / 30.8 lbs

Pivot arm, single, with VESA 75 / 100 adaption and keyboard holder

Characteristics:

Pivot arm:
- Ergonomic operating lever enables continuous articulated joint adjustment.
- Large range of activity provides an extensive workspace, according to model.
- Large-volume cable channels with strain reliefs allow accommodation of diverse cables.

Monitor holder:
- For mounting monitors with VESA 75 / 100 adaption.
- Inclinable ± 15° (individually adjustable by monitor weight) and pivoted ± 80°.

Keyboard holder:
- For accommodating keyboards with a maximum width of 450 mm.
- The mousepad slides out on both sides (right / left).

Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs
- Pivot arm, single: up to 23 kg / 50.6 lbs
- Keyboard holder: up to 5 kg / 11 lbs (distributed load)

Dimensions: Pivot arm, single: 320 mm (technical data on page 74)

Installation height: 4 U (132 mm)

Finish: RAL 7035 light grey powder-coated

Scope of delivery: 1 pivot arm with VESA 75 / 100 adaption and keyboard holder including mounting hardware

Application

	Order number
Pivot arm, single, with VESA 75 / 100 adaption and keyboard holder	**TS.6344.991**

Please note:
- You will find other keyboard holder on page 54, the matched power pack holder on page 53 and mounting kit for support arms on equipment carts on page 63.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.
- Further adaptions, like those on standard runners, poles, or manufacturer-specific connections are also available upon request.

PIVOT ARMS

14 kg / 30.8 lbs

Pivot arm, single or double, with VESA 75 / 100 adaption, adjustable

Characteristics: Pivot arm:
- Ergonomic operating lever enables continuous articulated joint adjustment.
- Large range of activity provides an extensive workspace, according to model.
- Large-volume cable channels with strain reliefs allow accommodation of diverse cables.

Monitor holder:
- For mounting monitors with VESA 75 / 100 adaption (adjustable in height and depth).
- Inclinable ± 15° (individually adjustable by monitor weight) and pivoted ± 80°.

Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs
- 1 Pivot arm, single: up to 23 kg / 50.6 lbs
- 2 Pivot arm, double: up to 15 kg / 33 lbs

Dimensions:
- 1 Pivot arm, single: 320 mm (technical data on page 74)
- 2 Pivot arm, double: 2 x 320 mm (technical data on page 74)

Installation height: 4 U (132 mm)

Finish: RAL 7035 light grey powder-coated

Scope of delivery: 1 pivot arm, single or double, including mounting hardware

2

1

ITD profile

Standard runner

Pole

		Installation	Order number
Pivot arm, single, with VESA 75 / 100 adaption, adjustable	1	ITD support extrusion	**TS.6303.991**
		Standard runner	**TS.6307.991**
		Pole Ø 25-42 mm	**TS.6356.991**
Pivot arm, double, with VESA 75 / 100 adaption, adjustable	2	ITD support extrusion	**TS.6304.991**
		Standard runner	**TS.6357.991**
		Pole Ø 25-42 mm	**TS.6358.991**

Please note:
- The adapter for mounting on the vertical standard runner (TS.0213.999) can be found on page 66 and the mounting kit for support arms on equipment carts on page 63.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.
- Manufacturer-specific connections (e.g. GCX) upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

14 kg / 30.8 lbs

Pivot arm, single or double, with universal adapter

Characteristics: Pivot arm:
- Ergonomic operating lever enables continuous articulated joint adjustment.
- Large range of activity provides an extensive workspace, according to model.
- Large-volume cable channels with strain reliefs allow accommodation of diverse cables.

Monitor holder:
- Universal adapter for supporting monitor specific adapter plates (e.g. see page 43).
- Inclinable ± 15° (individually adjustable by monitor weight) and pivoted ± 80°.

Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs
- 1 Pivot arm, single: up to 23 kg / 50.6 lbs
- 2 Pivot arm, double: up to 15 kg / 33 lbs

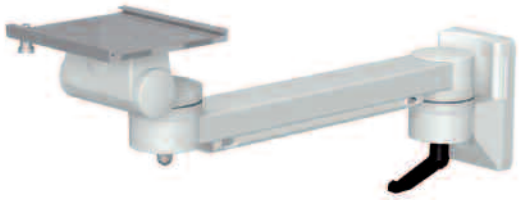
Dimensions:
- 1 Pivot arm, single: 320 mm (technical data on page 74)
- 2 Pivot arm, double: 2 x 320 mm (technical data on page 74)

Installation height: 4 U (132 mm)

Finish: RAL 7035 light grey powder-coated

Scope of delivery: 1 pivot arm, single or double, including mounting hardware

1



2

		Installation	Order number
Pivot arm, single, with universal adapter	1	ITD support extrusion	**TS.6211.991**
		Standard runner	**TS.6214.991**
		Pole Ø 25-42 mm	**TS.6339.991**
Pivot arm, double, with universal adapter	2	ITD support extrusion	**TS.6212.991**
		Standard runner	**TS.6340.991**
		Pole Ø 25-42 mm	**TS.6341.991**

Please note:
- The adapter for mounting on the vertical standard runner (TS.0213.999) can be found on page 66, the mounting kit for support arms on equipment carts on page 63.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.
- Manufacturer-specific connections (e.g. GCX) upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

PIVOT ARMS

14 kg / 30.8 lbs

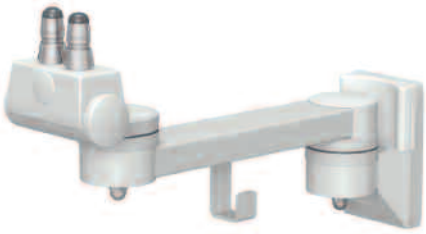
Pivot arm, single, with Quickmount unit for Philips MP5-70 / MX600-800

Characteristics: Pivot arm:
- Use of high-quality materials and powder coating guarantee sturdiness, dependability and high payload.
- Large range of activity provides an extensive workspace, according to model.
- A holder for accommodating cables.

Monitor holder:
- For mounting Philips MP5-70 and MX600-800 monitors
- Inclinable ± 15° (individually adjustable by monitor weight) and pivoted ± 80°.

Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs
- Pivot arm, single: up to 23 kg / 50.6 lbs

Dimensions: Pivot arm, single: 320 mm (technical data on page 75)
Installation height: 4 U (132 mm)
Finish: RAL 7035 light grey powder-coated
Scope of delivery: 1 pivot arm, single, including mounting hardware



Application

ITD profile

Standard runner

Pole

GCX profile

	Installation	Order number
Pivot arm, single, with Quickmount unit for Philips MP5-70 / MX600-800	ITD support extrusion	**TS.6251.991**
	Standard runner	**TS.6255.991**
	Pole Ø 25-42 mm	**TS.6249.991**
	GCX profile	**TS.6253.991**

Please note:
- The adapter for mounting on the vertical standard runner (TS.0213.999) can be found on page 66, the mounting kit for support arms on equipment carts on page 63.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.
- Manufacturer-specific connections upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

modul-port

14 kg / 30.8 lbs

VARIABLE HEIGHT SUPPORT ARMS

Variable height support arm **flexion-port** with VESA 75 / 100R adaption

Characteristics:

Variable height support arm:
- Large-volume, clickable cable channels allow accommodation of diverse cables.
- Adjustable pivot joints with brake function enable user-friendly adjustments.
- Adjustable load ranges offer user comfort and easy handling.

Monitor holder:
- For mounting monitors with VESA 75 / 100 adaption.
- Tilts ± 20°, swivels ± 90° and rotates 360°.
- Adjustment of display inclination, display in portrait and landscape modes.

Load capacity:
- Monitor holder: see page 84
- Support arm, height variable: 3-10 kg / 6.6-22 lbs or 8-14 kg / 17.6-30.8 lbs (depending on layout)

Dimensions: 300, 400 and 600 mm (technical data on page 76)

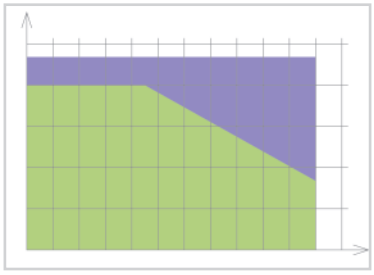
Installation height: 5 U (160 mm)

Finish: RAL 7035 light grey powder-coated

Decorative trims: Support arm**:** see [1]; image similar to RAL 5013 cobalt blue

Scope of delivery: 1 support arm, height variable, including mounting hardware

Attention: Further information on load capacity on page 84!



ITD profile

Standard runner

Pole

Variable height support arm flexion-port with VESA 75 / 100R adaption

Payload	Installation	Order number (L = 300 mm)	Order number (L = 400 mm)	Order number (L = 600 mm)
3-10 kg / 6.6-22 lbs (Attention: see also page 84)	ITD support extrusion	HA.2000.XXX [1]	HA.2001.XXX [1]	HA.2002.XXX [1]
	Standard runner	HA.2003.XXX [1]	HA.2004.XXX [1]	HA.2050.XXX [1]
	Pole Ø 25-42 mm	HA.2005.XXX [1]	HA.2006.XXX [1]	HA.2051.XXX [1]
8-14 kg / 17.6-30.8 lbs (Attention: see also page 84)	ITD support extrusion	HA.2007.XXX [1]	HA.2008.XXX [1]	HA.2009.XXX [1]
	Standard runner	HA.2010.XXX [1]	HA.2011.XXX [1]	HA.2052.XXX [1]
	Pole Ø 25-42 mm	HA.2012.XXX [1]	HA.2013.XXX [1]	HA.2053.XXX [1]

Please note:
- The adapter for mounting on the vertical standard runner (HA.1035.999) can be found on page 66, the mounting kit for support arms on equipment carts on page 63.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.
- Manufacturer-specific connections (e.g. GCX) upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

[1] **Decorativ trim:** Replace **.XXX** by **.901** = RAL 5021 water blue, **.902** = RAL 5013 cobalt blue, **.903** = RAL 7035 light grey, **.908** = RAL 5015 sky blue, **.909** = RAL 1003 signal yellow

VARIABLE HEIGHT SUPPORT ARMS

14 kg / 30.8 lbs

Variable height support arm **flexion-port** with VESA 75 / 100 adaption and keyboard holder

Characteristics: Variable height support arm:
- Large-volume, clickable cable channels allow accommodation of diverse cables.
- Adjustable pivot joints with brake function enable user-friendly adjustments.
- Adjustable load ranges offer user comfort and easy handling.

Monitor holder (for mounting monitors with VESA 75 / 100 adaption)
- Inclinable ± 15° (individually adjustable by monitor weight) and pivoted ± 90°.

Keyboard holder:
- For accommodating keyboards (max. width of 450 mm) and pull-out mousepad (left / right)

Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs // Keyboard holder: up to 5 kg / 11 lbs (distributed load)
- Support arm, height variable: 3-10 kg / 6.6-22 lbs or 8-14 kg / 17.6-30.8 lbs (depending on layout)

Dimensions: 300 mm (technical data on page 76)

Installation height: 5 U (160 mm)

Finish: RAL 7035 light grey powder-coated; decorative trims: see [1]; image similar to RAL 5013 cobalt blue

Scope of delivery: 1 support arm, height variable, with monitor holder / keyboard holder including mounting hardware

ITD profile

Standard runner

Pole

Variable height support arm flexion-port with VESA 75 / 100 adaption and keyboard holder

Payload	Installation	Order number (L = 300 mm)	Order number (L = 400 mm)
3-10 kg / 6.6-22 lbs	ITD support extrusion	HA.2032.XXX [1]	HA.2182.XXX [1]
	Standard runner	HA.2174.XXX [1]	HA.2184.XXX [1]
	Pole Ø 25-42 mm	HA.2176.XXX [1]	HA.2186.XXX [1]
8-14 kg / 17.6-30.8 lbs	ITD support extrusion	HA.2033.XXX [1]	HA.2183.XXX [1]
	Standard runner	HA.2175.XXX [1]	HA.2185.XXX [1]
	Pole Ø 25-42 mm	HA.2177.XXX [1]	HA.2187.XXX [1]

Please note:
- The adapter for mounting on the vertical standard runner (HA.1035.999) can be found on page 66, the matched power pack holder on page 53 and the mounting kit for support arms on equipment carts on page 63.
- Manufacturer-specific connections (e.g. GCX) upon request.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.
- Please observe that the permissible total weight of the variable height support arm may not be exceeded.

[1] **Decorativ trim:** Replace **.XXX** by **.901** = RAL 5021 water blue, **.902** = RAL 5013 cobalt blue, **.903** = RAL 7035 light grey, **.908** = RAL 5015 sky blue, **.909** = RAL 1003 signal yellow

14 kg /
30.8 lbs

VARIABLE HEIGHT SUPPORT ARMS

Variable height support arm **flexion-port** with VESA 75 / 100 adaption, universal

Characteristics: Variable height support arm:
- Large-volume, clickable cable channels allow accommodation of diverse cables.
- Adjustable pivot joints with brake function enable user-friendly adjustments.
- Adjustable load ranges offer user comfort and easy handling.

Monitor holder:
- For mounting monitors with VESA 75 / 100 adaption.
- Inclinable ± 15° (individually adjustable by monitor weight) and pivoted ± 90°.

Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs
- Support arm, height variable: 3-10 kg / 6.6-22 lbs or 8-14 kg / 17.6-30.8 lbs (depending on layout)

Dimensions: 300, 400 and 600 mm (technical data on page 76)
Installation height: 5 U (160 mm)
Finish: RAL 7035 light grey powder-coated
Decorative trims: Support arm: see [1]; image similar to RAL 5013 cobalt blue
Scope of delivery: 1 support arm, height variable, including mounting hardware

ITD profile

Standard runner

Pole

Variable height support arm flexion-port with VESA 75 / 100 adaption

Payload	Installation	Order number (L = 300 mm)	Order number (L = 400 mm)	Order number (L = 600 mm)
3-10 kg / 6.6-22 lbs	ITD profile	HA.2104.XXX [1]	HA.2105.XXX [1]	HA.2136.XXX [1]
	Standard runner	HA.2106.XXX [1]	HA.2107.XXX [1]	HA.2137.XXX [1]
	Pole Ø 25-42 mm	HA.2108.XXX [1]	HA.2109.XXX [1]	HA.2138.XXX [1]
8-14 kg / 17.6-30.8 lbs	ITD profile	HA.2110.XXX [1]	HA.2111.XXX [1]	HA.2139.XXX [1]
	Standard runner	HA.2112.XXX [1]	HA.2113.XXX [1]	HA.2140.XXX [1]
	Pole Ø 25-42 mm	HA.2114.XXX [1]	HA.2115.XXX [1]	HA.2141.XXX [1]

Please note:
- The adapter for mounting on the vertical standard runner (HA.1035.999) can be found on page 66, the mounting kit for support arms on equipment carts on page 63.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.
- Manufacturer-specific connections (e.g. GCX) upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

[1] **Decorativ trim:** Replace **.XXX** by **.901** = RAL 5021 water blue, **.902** = RAL 5013 cobalt blue, **.903** = RAL 7035 light grey, **.908** = RAL 5015 sky blue, **.909** = RAL 1003 signal yellow

VARIABLE HEIGHT SUPPORT ARMS

14 kg / 30.8 lbs

Variable height support arm **flexion-port** with universal adapter

Characteristics: Variable height support arm:
- Large-volume, clickable cable channels allow accommodation of diverse cables.
- Adjustable pivot joints with brake function enable user-friendly adjustments.
- Adjustable load ranges offer user comfort and easy handling.

Monitor holder:
- Universal adapter for supporting monitor specific adapter plates (e.g. see page 43).
- Inclinable ± 15° (individually adjustable by monitor weight) and pivoted ± 90°.

Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs
- Support arm, height variable: 3-10 kg / 6.6-22 lbs or 8-14 kg / 17.6-30.8 lbs (depending on layout)

Dimensions: 300 and 400 mm (technical data on page 76)
Installation height: 5 U (160 mm)
Finish: RAL 7035 light grey powder-coated
Decorative trims: Support arm**:** see [1]; image similar to RAL 5013 cobalt blue
Scope of delivery: 1 support arm, height variable, including mounting hardware

ITD profile

Standard runner

Pole

Variable height support arm flexion-port with universal adapter

Payload	Installation	Order number (L = 300 mm)	Order number (L = 400 mm)
3-10 kg / 6.6-22 lbs	ITD support extrusion	HA.2018.XXX [1]	HA.2019.XXX [1]
	Standard runner	HA.2020.XXX [1]	HA.2021.XXX [1]
	Pole Ø 25-42 mm	HA.2022.XXX [1]	HA.2023.XXX [1]
8-14 kg / 17.6-30.8 lbs	ITD support extrusion	HA.2024.XXX [1]	HA.2025.XXX [1]
	Standard runner	HA.2026.XXX [1]	HA.2027.XXX [1]
	Pole Ø 25-42 mm	HA.2028.XXX [1]	HA.2029.XXX [1]

Please note:
- The adapter for mounting on the vertical standard runner (HA.1035.999) can be found on page 66, the mounting kit for support arms on equipment carts on page 63.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.
- Manufacturer-specific connections (e.g. GCX) upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

[1] **Decorativ trim:** Replace **.XXX** by **.901** = RAL 5021 water blue, **.902** = RAL 5013 cobalt blue, **.903** = RAL 7035 light grey, **.908** = RAL 5015 sky blue, **.909** = RAL 1003 signal yellow

VARIABLE HEIGHT SUPPORT ARMS

14 kg / 30.8 lbs

Variable height support arm **flexion-port** with Quickmount unit for Philips MP5-70

Characteristics: Variable height support arm:
- Large-volume, clickable cable channels allow accommodation of diverse cables.
- Adjustable pivot joints with brake function enable user-friendly adjustments.
- Adjustable load ranges offer user comfort and easy handling.

Monitor holder:
- For mounting Philips MP5-70 monitors with Quickmount unit.
- Inclinable ± 15° (individually adjustable by monitor weight) and pivoted ± 50°.

Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs
- Support arm, height variable: 3-10 kg / 6.6-22 lbs or 8-14 kg / 17.6-30.8 lbs (depending on layout)

Dimensions: 300 and 400 mm (technical data on page 76)
Installation height: 5 U (160 mm)
Finish: RAL 7035 light grey powder-coated
Decorative trims: Support arm: see [1]; image similar to RAL 7035 light grey
Scope of delivery: 1 support arm, height variable, including mounting hardware

ITD profile

Posts on page 65.

Standard runner

Pole

GCX profile

Variable height support arm flexion-port with Quickmount unit for Philips MP5-70

Payload	Installation	Order number (L = 300 mm)	Order number (L = 400 mm)
3-10 kg / 6.6-22 lbs	ITD support extrusion	HA.2036.XXX [1]	HA.2037.XXX [1]
	Standard runner	HA.2038.XXX [1]	HA.2039.XXX [1]
	Pole Ø 25-42 mm	HA.2040.XXX [1]	HA.2041.XXX [1]
	GCX profile	HA.2152.XXX [1]	HA.2153.XXX [1]
8-14 kg / 17.6-30.8 lbs	ITD support extrusion	HA.2042.XXX [1]	HA.2043.XXX [1]
	Standard runner	HA.2044.XXX [1]	HA.2045.XXX [1]
	Pole Ø 25-42 mm	HA.2046.XXX [1]	HA.2047.XXX [1]
	GCX profile	HA.2102.XXX [1]	HA.2154.XXX [1]

Please note:
- The adapter for mounting on the vertical standard runner (HA.1035.999) can be found on page 66, the mounting kit for support arms on equipment carts on page 63. Manufacturer-specific connections upon request.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

[1] **Decorativ trim:** Replace **.XXX** by **.901** = RAL 5021 water blue, **.902** = RAL 5013 cobalt blue, **.903** = RAL 7035 light grey, **.908** = RAL 5015 sky blue, **.909** = RAL 1003 signal yellow

VARIABLE HEIGHT SUPPORT ARMS

20 kg / 44 lbs

Variable height support arm **flexion-port** with Quickmount unit for Philips MX600-800

Characteristics: Variable height support arm:
- Large-volume, clickable cable channels allow accommodation of diverse cables.
- Adjustable pivot joints with brake function enable user-friendly adjustments.

Monitor holder:
- For mounting Philips MX600-800 monitors with Quickmount unit.
- Inclinable ± 15° (individually adjustable by monitor weight) and pivoted ± 50°.

Load capacity:
- Monitor holder: up to 20 kg / 44 lbs
- Support arm, height variable: 11-20 kg / 24.2-44 lbs

Dimensions: 400 mm (technical data on page 76)
Installation height: 5 U (160 mm)
Finish: RAL 7035 light grey powder-coated
Decorative trims: Support arm**:** see [1]; image similar to RAL 7035 light grey
Scope of delivery: 1 support arm, height variable, including mounting hardware

Application

ITD profile

Standard runner

Pole

GCX profile

	Payload	Installation	Order number (L = 400 mm)
Variable height supprt arm flexion-port with Quickmount unit for Philips MX600-800	11-20 kg / 22-44 lbs	ITD support extrusion	**HA.2096.XXX** [1]
		Standard runner	**HA.2171.XXX** [1]
		Pole Ø 25-42 mm	**HA.2172.XXX** [1]
		GCX profile	**HA.2173.XXX** [1]

Please note:
- Further adaptions are also available upon request.
- The support arm is also available with keyboard holder and / or post (see application). Please find further information about the keyboard holder on page 54 and about the post on page 65.
- The mounting kit for support arms on equipment carts can be found on page 63.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.

[1] **Decorativ trim:** Replace **.XXX** by **.901** = RAL 5021 water blue, **.902** = RAL 5013 cobalt blue, **.903** = RAL 7035 light grey, **.908** = RAL 5015 sky blue, **.909** = RAL 1003 signal yellow

14 kg / 30.8 lbs

VARIABLE HEIGHT SUPPORT ARMS

Variable height support arms **flexion-port** with VESA 75 / 100R adaption on pivot arm

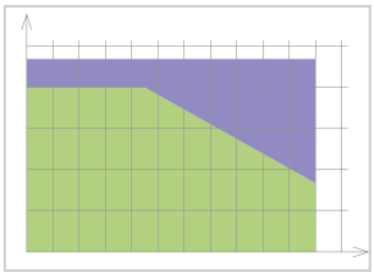
Characteristics: Variable height support arm:
- Large-volume, clickable cable channels allow accommodation of diverse cables.
- Adjustable pivot joints with brake function enable user-friendly adjustments.
- Adjustable load ranges offer user comfort and easy handling.

Monitor holder:
- For mounting monitors with VESA 75 / 100 adaption.
- Tilts ± 20°, swivels ± 90° and rotates 360°.
- Adjustment of display inclination, display in portrait and landscape modes.

Load capacity:
- Monitor holder: see page 84
- Support arm, height variable: 3-10 kg / 6.6-22 lbs or 8-14 kg / 17.6-30.8 lbs (depending on layout)

Dimensions: 300 + 350 mm, 400 + 350 mm (technical data on page 76)
Installation height: 5 U (160 mm)
Finish: RAL 7035 light grey powder-coated
Decorative trims: Support arm**:** see [1]; image similar to RAL 7035 cobalt blue
Scope of delivery: 1 support arm, height variable, on pivot arm including mounting hardware

Attention: Further information on load capacity on page 84!



ITD profile

Standard runner

Pole

Variable height support arm **flexion-port** with VESA 75 / 100R adaption on pivot arm			
Payload	**Installation**	**Order number (L = 300 mm + 350 mm)**	**Order number (L = 400 mm + 350 mm)**
3-10 kg / 6.6-22 lbs (Attention: see also page 84)	ITD support extrusion	**HA.2054.XXX** [1]	**HA.2014.XXX** [1]
	Standard runner	**HA.2055.XXX** [1]	**HA.2056.XXX** [1]
	Pole Ø 25-42 mm	**HA.2058.XXX** [1]	**HA.2059.XXX** [1]
8-14 kg / 17.6-30.8 lbs (Attention: see also page 84)	ITD support extrusion	**HA.2064.XXX** [1]	**HA.2016.XXX** [1]
	Standard runner	**HA.2065.XXX** [1]	**HA.2070.XXX** [1]
	Pole Ø 25-42 mm	**HA.2071.XXX** [1]	**HA.2072.XXX** [1]

Please note:
- The adapter for mounting on the vertical standard runner (HA.1035.999) can be found on page 66, the mounting kit for support arms on equipment carts on page 63.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.
- Manufacturer-specific connections (e.g. GCX) upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

[1] **Decorativ trim:** Replace **.XXX** by **.901** = RAL 5021 water blue, **.902** = RAL 5013 cobalt blue, **.903** = RAL 7035 light grey, **.908** = RAL 5015 sky blue, **.909** = RAL 1003 signal yellow

VARIABLE HEIGHT SUPPORT ARMS

14 kg / 30.8 lbs

Variable height support arm **flexion-port** with VESA 75 / 100 adaption, universal, on pivot arm

Characteristics: Variable height support arm:
- Large-volume, clickable cable channels allow accommodation of diverse cables.
- Adjustable pivot joints with brake function enable user-friendly adjustments.
- Adjustable load ranges offer user comfort and easy handling.

Monitor holder:
- For mounting monitors with VESA 75 / 100 adaption.
- Inclinable ± 15° (individually adjustable by monitor weight) and pivoted ± 90°.

Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs
- Support arm, height variable: 3-10 kg / 6.6-22 lbs or 8-14 kg / 17.6-30.8 lbs (depending on layout)

Dimensions: 300 + 350 mm, 400 + 350 mm (technical data on page 76)
Installation height: 5 U (160 mm)
Finish: RAL 7035 light grey powder-coated
Decorative trims: Support arm**:** see [1]; image similar to RAL 5013 cobalt blue
Scope of delivery: 1 support arm, height variable, including mounting hardware

ITD profile

Standard runner

Pole

Variable height support arm flexion-port with VESA 75 / 100 adaption on pivot arm

Payload	Installation	Order number (L = 300 mm + 350 mm)	Order number (L = 400 mm + 350 mm)
3-10 kg / 6.6-22 lbs	ITD profile	**HA.2116.XXX** [1]	**HA.2117.XXX** [1]
	Standard runner	**HA.2118.XXX** [1]	**HA.2119.XXX** [1]
	Pole Ø 25-42 mm	**HA.2120.XXX** [1]	**HA.2121.XXX** [1]
8-14 kg / 17.6-30.8 lbs	ITD profile	**HA.2122.XXX** [1]	**HA.2123.XXX** [1]
	Standard runner	**HA.2124.XXX** [1]	**HA.2125.XXX** [1]
	Pole Ø 25-42 mm	**HA.2126.XXX** [1]	**HA.2127.XXX** [1]

Please note:
- The adapter for mounting on the vertical standard runner (HA.1035.999) can be found on page 66, the mounting kit for support arms on equipment carts on page 63.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.
- Manufacturer-specific connections (e.g. GCX) upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

[1] **Decorativ trim:** Replace **.XXX** by **.901** = RAL 5021 water blue, **.902** = RAL 5013 cobalt blue, **.903** = RAL 7035 light grey, **.908** = RAL 5015 sky blue, **.909** = RAL 1003 signal yellow

VARIABLE HEIGHT SUPPORT ARMS

14 kg / 30.8 lbs

Variable height support arm **flexion-port** with VESA 75 / 100 and keyboard holder on pivot arm

Characteristics: Variable height support arm:
- Large-volume, clickable cable channels allow accommodation of diverse cables.
- Adjustable pivot joints with brake function enable user-friendly adjustments.
- Adjustable load ranges offer user comfort and easy handling.

Monitor holder (for mounting monitors with VESA 75 / 100 adaption)
- Inclinable ± 15° (individually adjustable by monitor weight) and pivoted ± 90°.

Keyboard holder:
- For accommodating keyboards with a maximum width of 450 mm.
- The mousepad slides out on both sides (right / left).

Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs // Keyboard holder: up to 5 kg / 11 lbs (distributed load)
- Support arm, height variable: 3-10 kg / 6.6-22 lbs or 8-14 kg / 17.6-30.8 lbs (depending on layout)

Dimensions: 300 + 350 mm (technical data on page 76)

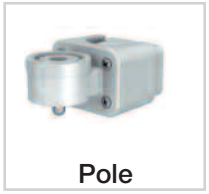
Installation height: 5 U (160 mm)

Finish: RAL 7035 light grey powder-coated; decorative trims: see [1]; image similar to RAL 5013 cobalt blue

Scope of delivery: 1 support arm, height variable, on pivot arm with monitor holder, keyboard holder and mounting hardware

ITD profile

Standard runner


Pole

Variable height support arm flexion-port on pivot arm with monitor holder and keyboard holder

Payload	Installation	Order number (L = 300 mm)	Order number (L = 400 mm)
3-10 kg / 6.6-22 lbs	ITD support extrusion	**HA.2034.XXX** [1]	**HA.2190.XXX** [1]
	Standard runner	**HA.2178.XXX** [1]	**HA.2192.XXX** [1]
	Pole Ø 25-42 mm	**HA.2180.XXX** [1]	**HA.2194.XXX** [1]
8-14 kg / 17.6-30.8 lbs	ITD support extrusion	**HA.2035.XXX** [1]	**HA.2191.XXX** [1]
	Standard runner	**HA.2179.XXX** [1]	**HA.2193.XXX** [1]
	Pole Ø 25-42 mm	**HA.2181.XXX** [1]	**HA.2195.XXX** [1]

Please note:
- The adapter for mounting on the vertical standard runner (HA.1035.999) can be found on page 66, the matched power pack holder on page 53 and the mounting kit for support arms on equipment carts on page 63.
- Manufacturer-specific connections (e.g. GCX) upon request.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.
- Please observe that the permissible total weight of the variable height support arm may not be exceeded.

[1] **Decorativ trim:** Replace **.XXX** by **.901** = RAL 5021 water blue, **.902** = RAL 5013 cobalt blue, **.903** = RAL 7035 light grey, **.908** = RAL 5015 sky blue, **.909** = RAL 1003 signal yellow

VARIABLE HEIGHT SUPPORT ARMS

14 kg / 30.8 lbs

Variable height support arm **flexion-port** with universal adapter on pivot arm

Characteristics: Variable height support arm:
- Large-volume, clickable cable channels allow accommodation of diverse cables.
- Adjustable pivot joints with brake function enable user-friendly adjustments.
- Adjustable load ranges offer user comfort and easy handling.

Monitor holder:
- Universal adapter for supporting monitor specific adapter plates (e.g. see page 43).
- Inclinable ± 15° (individually adjustable by monitor weight) and pivoted ± 90°.

Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs
- Support arm, height variable: 3-10 kg / 6.6-22 lbs or 8-14 kg / 17.6-30.8 lbs (depending on layout)

Dimensions: 300 + 350 mm, 400 + 350 mm (technical data on page 76)
Installation height: 5 U (160 mm)
Finish: RAL 7035 light grey powder-coated
Decorative trims: Support arm: see [1]; image similar to RAL 5021 water blue
Scope of delivery: 1 support arm, height variable, on pivot arm including mounting hardware

ITD profile

Standard runner

Pole

Variable height support arm **flexion-port** with universal adapter on pivot arm			
Payload	**Installation**	**Order number (L = 300 mm + 350 mm)**	**Order number (L = 400 mm + 350 mm)**
3-10 kg / 6.6-22 lbs	ITD support extrusion	**HA.2073.XXX** [1]	**HA.2030.XXX** [1]
	Standard runner	**HA.2074.XXX** [1]	**HA.2075.XXX** [1]
	Pole Ø 25-42 mm	**HA.2076.XXX** [1]	**HA.2077.XXX** [1]
8-14 kg / 17.6-30.8 lbs	ITD support extrusion	**HA.2078.XXX** [1]	**HA.2031.XXX** [1]
	Standard runner	**HA.2079.XXX** [1]	**HA.2080.XXX** [1]
	Pole Ø 25-42 mm	**HA.2081.XXX** [1]	**HA.2082.XXX** [1]

Please note:
- The adapter for mounting on the vertical standard runner (HA.1035.999) can be found on page 66, the mounting kit for support arms on equipment carts on page 63.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.
- Manufacturer-specific connections (e.g. GCX) upon request.
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.

[1] **Decorativ trim:** Replace **.XXX** by **.901** = RAL 5021 water blue, **.902** = RAL 5013 cobalt blue, **.903** = RAL 7035 light grey, **.908** = RAL 5015 sky blue, **.909** = RAL 1003 signal yellow

VARIABLE HEIGHT SUPPORT ARMS

14 kg / 30.8 lbs

Variable height support arm **flexion-port** with Quickmount unit for Philips MP5-70 on pivot arm

Characteristics: Variable height support arm:
- Large-volume, clickable cable channels allow accommodation of diverse cables.
- Adjustable pivot joints with brake function enable user-friendly adjustments.
- Adjustable load ranges offer user comfort and easy handling.

Monitor holder:
- For mounting Philips MP5-70 monitors with Quickmount unit.
- Inclinable ± 15° (individually adjustable by monitor weight) and pivoted ± 50°.

Load capacity:
- Monitor holder: up to 14 kg / 30.8 lbs
- Support arm, height variable: 3-10 kg / 6.6-22 lbs or 8-14 kg / 17.6-30.8 lbs (depending on layout)

Dimensions: 300 + 350 mm and 400 + 350 mm (technical data on page 76)
Installation height: 5 U (160 mm)
Finish: RAL 7035 light grey powder-coated
Decorative trims: Support arm: see [1]; image similar to RAL 7035 light grey
Scope of delivery: 1 support arm, height variable, on pivot arm including mounting hardware

ITD profile

Posts on page 65.

Standard runner

Pole

GCX profile

Variable height support arm flexion-port with Quickmount unit for Philips MP5-70 on pivot arm

Payload	Installation	Order number (L = 300 mm + 350 mm)	Order number (L = 400 mm + 350 mm)
3-10 kg / 6.6-22 lbs	ITD support extrusion	HA.2083.XXX [1]	HA.2048.XXX [1]
	Standard runner	HA.2084.XXX [1]	HA.2085.XXX [1]
	Pole Ø 25-42 mm	HA.2086.XXX [1]	HA.2087.XXX [1]
	GCX profile	HA.2163.XXX [1]	HA.2164.XXX [1]
8-14 kg / 17.6-30.8 lbs	ITD support extrusion	HA.2088.XXX [1]	HA.2049.XXX [1]
	Standard runner	HA.2089.XXX [1]	HA.2090.XXX [1]
	Pole Ø 25-42 mm	HA.2091.XXX [1]	HA.2092.XXX [1]
	GCX profile	HA.2165.XXX [1]	HA.2166.XXX [1]

Please note:
- As a basic principle, please observe the stability of the respective support pole during operation of the pole adapter.
- The adapter for mounting on the vertical standard runner (HA.1035.999) can be found on page 62, the mounting kit for support arms on equipment carts on page 63.
- Please observe the stability requirements according to EN60601-1 when mounting on an equipment cart.
- Manufacturer-specific connections are also available upon request.

[1] **Decorativ trim:** Replace **.XXX** by **.901** = RAL 5021 water blue, **.902** = RAL 5013 cobalt blue, **.903** = RAL 7035 light grey, **.908** = RAL 5015 sky blue, **.909** = RAL 1003 signal yellow

ADAPTER PLATES

14 kg / 30.8 lbs

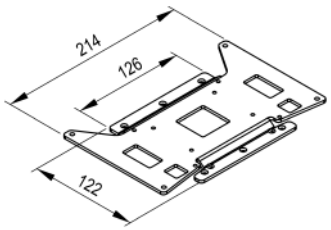
Adapter plates for Monitor holder with universal adapter

Characteristics:
- The monitor specific adapter plates are bolted down with the monitor.
- Stop bolts on the support arm of the attached universal support secure everything in place.

Material: Aluminium
Load capacity: Up to14 kg / 30.8 lbs
Finish: Universal adapter: anodized
Scope of delivery: 1 adapter plate including mounting hardware

1

1



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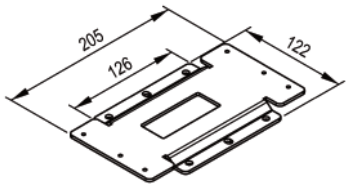

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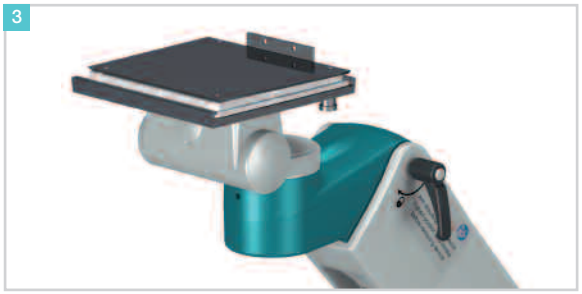

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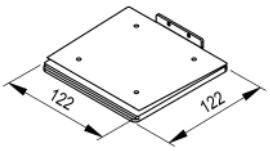

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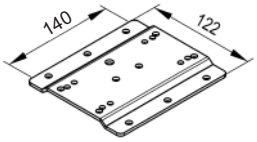
4



	Dimensions (W x D)	Order number
1 Adapter plate for Nihon Kohden Life Scope I, L and TR / PVM	214 mm x 122 mm	TS.0576.999
2 Adapter plate for Nihon Kohden Life Scope BSM	206 mm x 122 mm	TS.0670.999
3 Adapter plate for Argus LCM	122 mm x 122 mm	TS.0360.999
4 Adapter plate for GE Critikon Pro 100, GE Dash and GE Datex Ohmeda	140 mm x 122 mm	TS.0305.999
Further adapter plates upon request		

Please note:
Please consider that the order numbers only refer to the particular adapter plates. Corresponding support arms must be ordered separately.

modul-port

ITD SUPPORT EXTRUSION

ITD support extrusion

Characteristics: The ITD support extrusion is supplied in the two versions “Economy” and “Profi” and can be fitted with support arms and various accessories as well as electronic components (e.g. socket strips).

Assembly: On the wall or horizontal standard runner (with mounting kit)

Finish:
- Support extrusion: aluminium natural anodized
- Cable duct: RAL 7035 light grey
- Caps: RAL 7016 anthracite

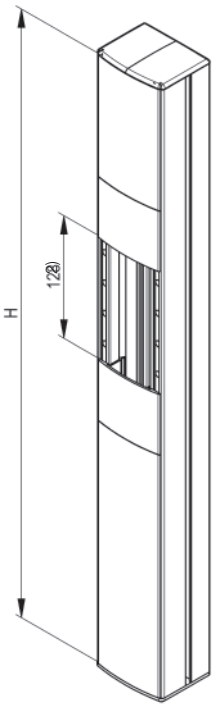
Scope of delivery:

1 The support extrusion “Economy” has
- 1 support extrusion with tapped strips, mounting grid 32 mm in both front T-slots
- 2 caps (top and bottom)

2 In addition to the scope of supply of the “Economy” version, the “Profi” support extrusion has
- 1 cap with strain relief instead of caps bottom
- 1 continuous cable duct on one side with a strain relief
- Several cable ducts and strain reliefs on the other side (depending on length)

How supplied: Pre-assembled

1



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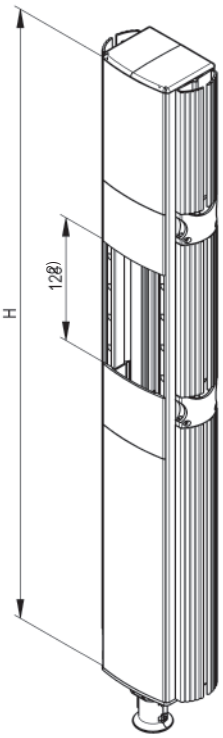


	Installlation height H	Load capacity	Order number	
			1 support extrusion “Economy”	2 support extrusion “Profi”
Support extrusion 10 U[1]	320 mm	35 kg / 77 lbs	**TS.6040.991**	**TS.6006.991**
Support extrusion 20 U[1]	640 mm	50 kg / 110 lbs	**TS.6041.991**	**TS.6001.991**
Support extrusion 30 U[1]	960 mm	100 kg / 220 lbs	**TS.6042.991**	**TS.6002.991**
Support extrusion 40 U[1]	1280 mm	125 kg / 275 lbs	**TS.6043.991**	**TS.6003.991**
Support extrusion 50 U[1]	1600 mm	150 kg / 330 lbs	**TS.6044.991**	**TS.6004.991**
Support extrusion 60 U[1]	1920 mm	150 kg / 330 lbs	**TS.6045.991**	**TS.6005.991**

Please note:
Make sure that you select walls suitable for assembly and appropriate mounting hardware. This is the only way of ensuring that the specified load capacity can be achieved!

[1] 1 U = 32 mm

[2] 128 mm = 4 U, clearance for mountig support arm with ITD support panel

ITD SUPPORT EXTRUSION

ITD support extrusion, flat

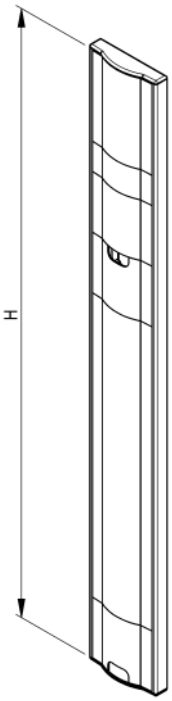
Characteristics:
- The flat construction of the support extrusion offers the possibility to place support arms and various accessories almost directly to the wall
- A cable channel (inside) allows the accommodation of diverse data cables
- Caps (top / buttom) and cover strips are applied to the T-slots and the cable duct to cover and prevent contamination.

Assembly: On the wall (directly)

Finish:
- ITD support extrusion: Aluminium natural anodized
- Caps (top / bottom): RAL7016 Anthracite
- Cover strips: RAL7035 light grey

Scope of delivery: ITD support extrusion, flat, with 2 tapped strips, 2 caps, cover strips (depending on length) and mounting material

How supplied: Pre-assembled



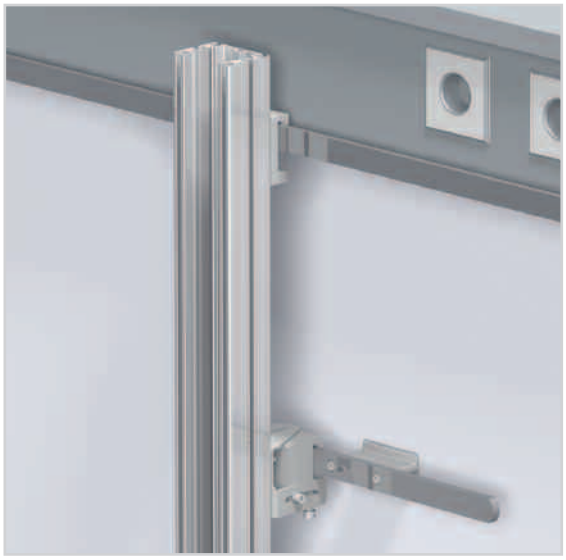
	Installation height H	Load capacity	Order number
ITD support extrusion, flat, 10 U[1)]	320 mm	25 kg / 55 lbs	**TS.6440.991**
ITD support extrusion, flat, 15 U[1)]	480 mm	50 kg / 110 lbs	**TS.6446.991**
ITD support extrusion, flat, 20 U[1)]	640 mm	50 kg / 110 lbs	**TS.6441.991**
ITD support extrusion, flat, 30 U[1)]	960 mm	75 kg / 165 lbs	**TS.6442.991**
ITD support extrusion, flat, 40 U[1)]	1280 mm	75 kg / 165 lbs	**TS.6443.991**
ITD support extrusion, flat, 50 U[1)]	1600 mm	100 kg / 220 lbs	**TS.6444.991**
ITD support extrusion, flat, 60 U[1)]	1920 mm	100 kg / 220 lbs	**TS.6445.991**

Please note:
Make sure that you select walls suitable for assembly and appropriate mounting hardware. This is the only way of ensuring that the specified load capacity can be achieved!

[1)] 1 U = 32 mm

MOUNTING ACCESSORIES

Mounting kit for ITD support extrusion on horizontal standard runner



Characteristics: Used to attach the support extrusion to the existing standard runners.

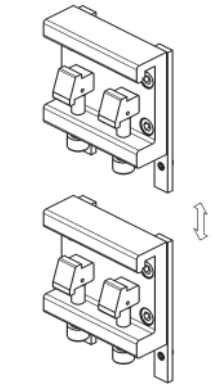
Assembly:
1. on two standard runners positioned one above the other with the same wall gap
2. to a standard runner and supply duct (with different wall gap)
3. to two standard runners positioned one above the other with option of bridging the supply duct

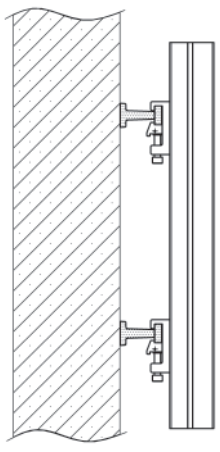
Finish: RAL 7035 light grey powder-coated

Scope of delivery: 2 adapters (depending on the version) with mounting hardware

How supplied: Flat-pack

1





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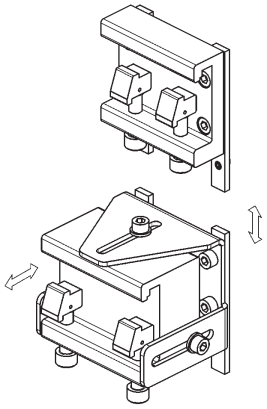

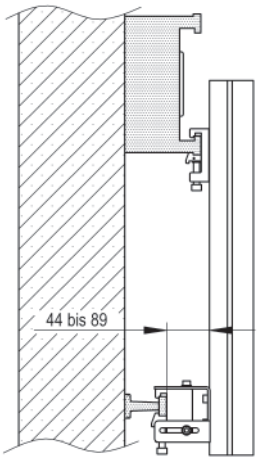

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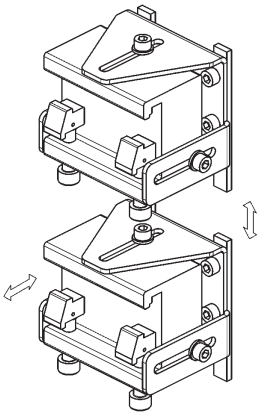
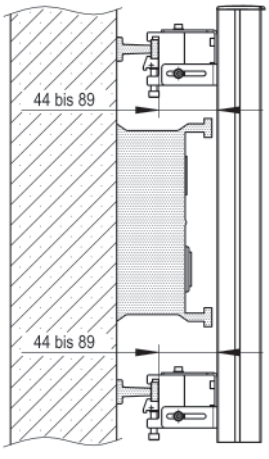




	Order number
1 Mounting kit	TS.6011.991
2 Mounting kit with one spacer	TS.6012.991
3 Mounting kit with two spacers	TS.6013.991

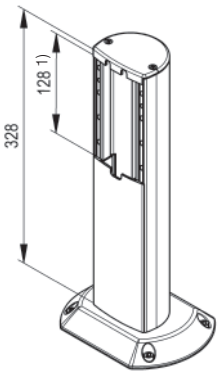
modul-port

BENCH SUPPORT

Bench support

Characteristics: Used to accommodate a wide range of different arms.
Assembly: Mounted to the drilled worktop or shelf with the screws and the counter plate supplied.
Load capacity: 30 kg / 66 lbs
Installation height: 10 U (132 mm)
Finish: RAL 7035 light grey powder-coated
Scope of delivery:
- 1 support with tapped strips
- 1 cap and cover strip
- Mounting hardware

How supplied: Pre-assembled



	Order number
Bench support	TS.6020.991

1) 128 mm = 4 U, clearance for mounting support arm with ITD support panel

Desk adapter

Characteristics: Accommodates monitors with VESA 75 / 100 adapters or universal adapter.
Assembly: Fixed to the drilled worktop or shelf using the screws supplied and a counter plate.
Load capacity: Up to 14 kg / 30.8 lbs
Varieties:
1 Desk adapter with VESA 75 / 100 adapter, universal
2 Desk adapter mit VESA 75 / 100 adapter, adjustable
3 Desk adapter with universal adapter
Finish: RAL 7035 light grey powder-coated
Scope of delivery:
- 1 desk adapter
- 1 counter plate
- 1 tilt and swivel unit
- Mounting hardware

How supplied: Pre-assembled

1

2

3

	Order number
1 Desk adapter with VESA 75 / 100 adapter, universal	TS.6337.991
2 Desk adapter with VESA 75 / 100 adapter, adjustable	TS.6158.991
3 Desk adapter with universal adapter	TS.6360.991

Please note:
- You can find examples for monitor-specific adapter plates on page 45.
- You can find the shelves for positioning desk adapters starting on page 56.

DESK ADAPTER

Desk adapter with Quickmount unit for Philips MP5-70 / MX600-800 (and vertical holder)

Characteristics: Accommodates Philips MP5-70 / MX600-800 monitors.
Assembly: Fixed to the drilled worktop or shelf using the screws supplied and a counter plate.
Load capacity: 1 Up to 14 kg / 30.8 lbs
2 Up to 20 kg / 44 lbs (Quickmount unit up to 14 kg / 30.8 lbs)
Finish: 1, 2 Column: RAL 7035 light grey powder-coated
2 Support post: aluminium natural anodized
Scope of delivery:
- 1 desk adapter
- 1 counter plate
- 1 tilt and swivel unit with Quickmount unit
- At 2 plus vertical holder with a height of 128 mm
- Mounting hardware

How supplied: Pre-assembled

1

2

	Order number
1 Desk adapter with Quickmount unit for Philips MP5-70 / MX600-800	TS.6025.991
2 Desk adapter with Quickmount unit for Philips MP5-70 / MX600-800 / vertical holder	TS.6157.991

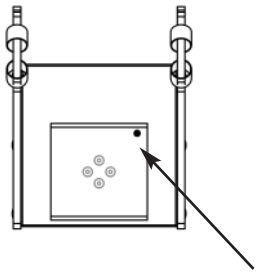
Please note:
- You can find different versions of support arms with the Quickmount unit on pages 27, 33, 39, 41 and 44.
- You can find the shelves for positioning desk adapters starting on page 56.

modul-port

Bed mount

Varieties: 1, 2 Serves for mounting manufacturer-specific monitors using an adapter plate (see page 45).
3 Used to accommodate Philips MP2 / X2 monitors (see page 26).
Assembly: On the bed frame or on the standard runner.
Load capacity: 10 kg / 22 lbs
Finish: 1, 2 RAL 9016 traffic white powder-coated
3 RAL 7035 light grey powder-coated
Scope of delivery: 1 bed mount

1



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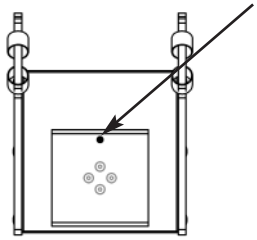


3

	Order number
1 Bed mount with detent bolts for fixing the monitor adapter panel (side)	TS.0530.800
2 Bed mount with detent bolts for fixing the monitor adapter panel (centre)	TS.0531.800
3 Bed mount for Philips MP2 / X2 monitors	TS.6281.991
Power pack holder for bed mount for monitors Philips MP2 / X2 (not illustrated)	TS.0659.991

Please note:
You can find support arms, rigid, with power pack holder for Philips MP2 / X2 monitors for mounting on ITD support extrusion, standard runners or poles on page 26.

POWER PACK HOLDER

Power pack holder

Characteristics:
1 Accommodates power packs with a maximum size of 250 mm.
2 Accommodates power packs with a maximum size of 420 mm.
- It can be mounted vertically or horizontally to the ITD support extrusion and at the rear of the universal monitor bracket using VESA 75 / 100 adaptors.

Material: Sheet steel

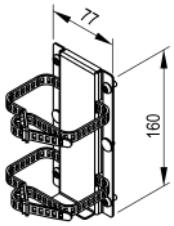
Load capacity:
1 3 kg / 6.6 lbs
2 5 kg / 11 lbs

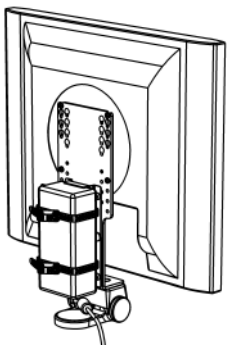
Installation height:
1 5 U (160mm)
2 7 U (224mm)

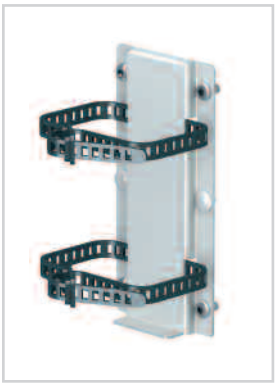
Finish: RAL 7035 light grey powder-coated

Scope of delivery:
1 1 power pack holder with 2 cable ties (length: 340 mm) including mounting hardware
2 1 power pack holder with cable tie (length: 580 mm) including mounting hardware

1







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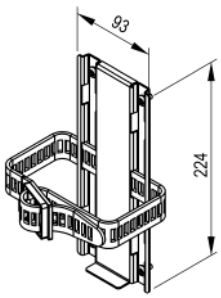
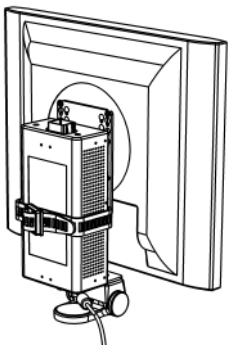
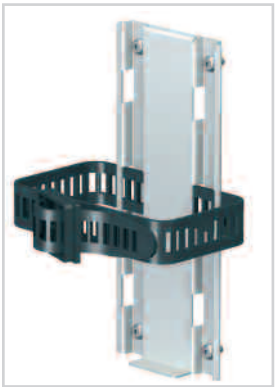






	Order number
1 Power pack holder (universal, small)	TS.0524.991
2 Power pack holder (universal, large)	TS.0574.991

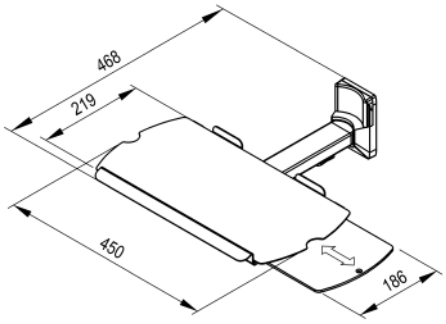
KEYBOARD HOLDER

The keyboard holders have the following features:

- They can accommodate keyboards of different sizes and permit ergonomic and user-friendly operation.
- The mousepad slides out on both sides.
- The powder-coated surface is easy to clean and is resistant to cleaning agents and disinfectants.

Keyboard holder on support arm, rigid, on ITD support extrusion

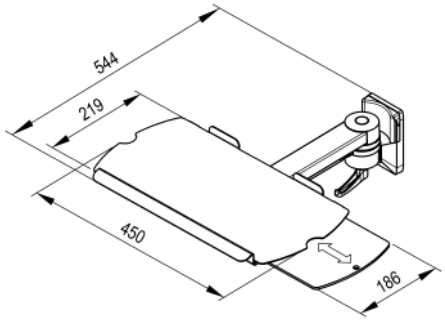
Assembly: Attached directly to the ITD support extrusion using a support arm.
Load capacity: Keyboard holder: 5 kg / 11 lbs (distributed load)
Finish: RAL 7035 light grey powder-coated
Scope of delivery: Keyboard holder on support arm including mounting hardware



	Installlation height	Order number
Keyboard holder on support arm, rigid, on ITD support extrusion	4 U (132 mm)	**RS.4385.991**

Keyboard holder on pivot arm (single), on ITD support extrusion

Assembly: Attached directly to the ITD support extrusion using a pivot arm (single).
Load capacity: Keyboard holder: 5 kg / 11 lbs (distributed load)
Finish: RAL 7035 light grey powder-coated
Scope of delivery: Keyboard holder on pivot arm (single) including mounting hardware



	Installation height	Order number
Keyboard holder on pivot arm (single), on ITD support extrusion	4 U (132 mm)	**TS.6342.991**

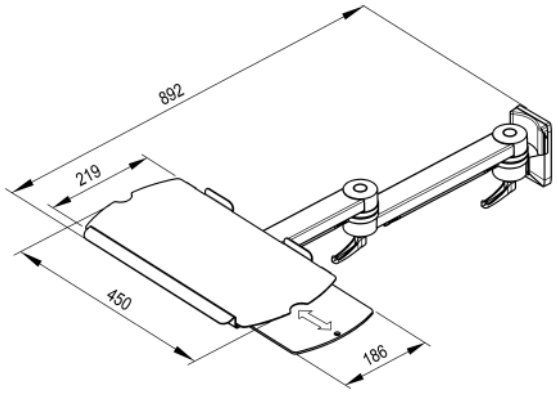
Please note:

- Please order the mounting set ZV.9731.999 (see page 63) for fixing the keyboard holder to the ITD equipment cart.
- See page 35 and 42 for keyboard holder including monitor holder with VESA 75 / 100 adapter.
- Further adaptions (e.g. standard runners) are also available upon request.

KEYBOARD HOLDER

Keyboard holder on pivot arm (double), on ITD support extrusion

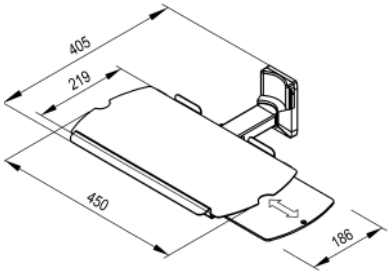
Assembly: Attached directly to the ITD support extrusion using a pivot arm (double).
Load capacity: Keyboard holder: 5 kg / 11 lbs (distributed load)
Finish: RAL 7035 light grey powder-coated
Scope of delivery: 1 keyboard holder on pivot arm (double)
including mounting hardware

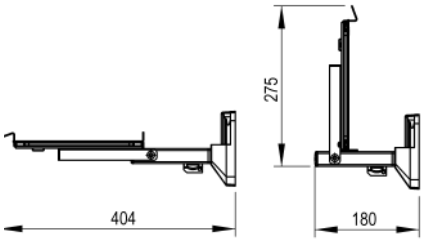


	Installation height	Order number
Keyboard holder on pivot arm (double), on ITD support extrusion	4 U (132 mm)	**TS.6343.991**

Keyboard holder, fold-away, on ITD support extrusion

Assembly: Attached directly to the ITD support extrusion.
Load capacity: Keyboard holder: 5 kg / 11 lbs (distributed load)
Finish: RAL 7035 light grey powder-coated
Scope of delivery: 1 keyboard holder
including mounting hardware





	Installation height	Order number
Keyboard holder, fold away, on ITD support extrusion	4 U (132 mm)	**TS.6084.991**

Please note:
- Please order the mounting set ZV.9731.999 (see page 63) for fixing the keyboard holder to the ITD equipment cart.
- See page 35 and 42 for keyboard holder including monitor holder with VESA 75 / 100 adapter.
- Further adaptions (e.g. standard runners) are also available upon request.

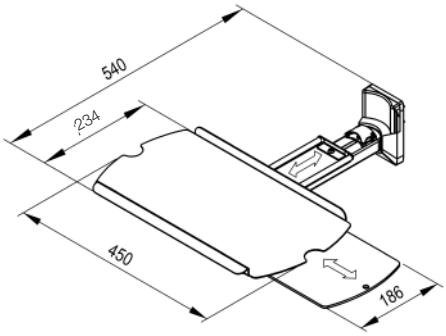
modul-port

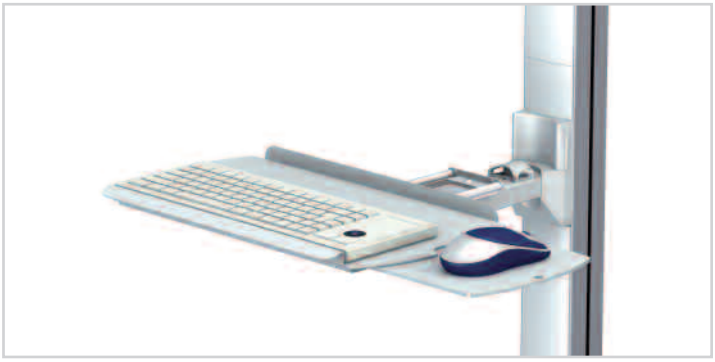
KEYBOARD HOLDER

Keyboard holder, pull-out, on ITD support extrusion

Characteristics: The keyboard holder slides out 157 mm.
Assembly: Attached directly to the ITD support extrusion.
Load capacity: Keyboard holder: 5 kg / 11 lbs (distributed load)
Dimensions:
- Depth in extended position: 540 mm
- Depth in closed position: 383 mm

Finish: RAL 7035 light grey powder-coated
Scope of delivery: 1 keyboard holder, pull-out, with mousepad including mounting hardware



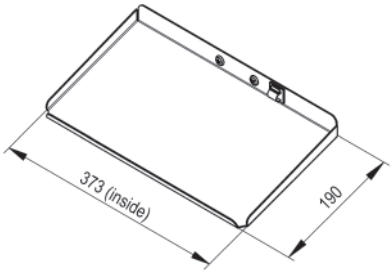


	Installation height	Order number
Keyboard holder, pull-out, on ITD support extrusion	4 U (132 mm)	**TS.6247.991**

Please note:
Please order the mounting set ZV.9731.999 (see page 62) for fixing the keyboard holder to the ITD equipment cart.

Keyboard holder, fixed, for standard keyboards, on ITD support extrusion

Characteristics: Accommodates keyboards with a maximum width of 372 mm.
Assembly: Attached directly to the ITD support extrusion or on the extrusion of an equipment cart.
Load capacity: Keyboard holder: 5 kg /11 lbs (distributed load)
Finish: RAL 7035 light grey powder-coated
Scope of delivery: 1 keyboard holder including mounting hardware



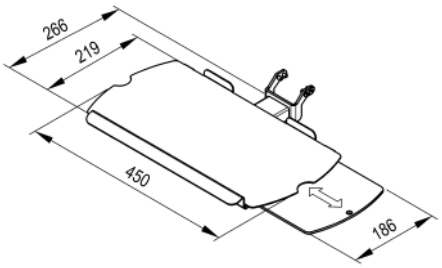
	Installation height	Order number
Keyboard holder, fixed, for standard keyboards, on support extrusion	4 U (132 mm)	**TS.6147.991**

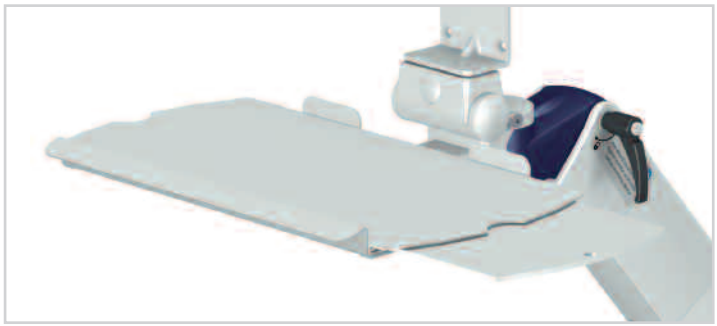
Please note:
- See page 35 and 42 for keyboard holder including monitor holder with VESA 75 / 100 adapter.
- Further adaptions (e.g. standard runners) are also available upon request.

KEYBOARD / LAPTOP HOLDER

Keyboard holder for **flexion-port** with Quickmount unit for Philips MX600-800

Assembly: Attached directly to the tilt and swivel unit of **flexion-port** (HA.2096.XXX) with Quickmount unit for Philips MX600-800 (see page 40).
Load capacity: Keyboard holder: 5 kg / 11 lbs (distributed load)
Finish: RAL 7035 light grey powder-coated
Scope of delivery: 1 keyboard holder with mousepad including mounting hardware





	Order number
Keyboard holder for **flexion-port** with Quickmount unit for Philips MX600-800	HA.1024.991

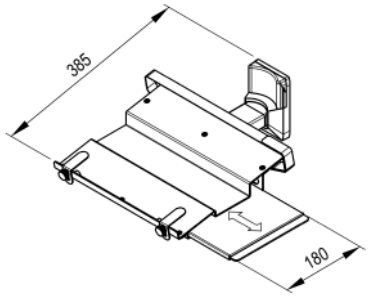
Please note:
The support arm (HA.2096.XXX, see Page 40) for keyboard HA.1024.991 used with the **flexion-port** Quickmount unit corresponding to the Philips MX600-800 must be ordered separately.

Laptop holder with mousepad on ITD support extrusion

Characteristics:
- Suitable for accommodating all standard commercial models.
- Attached with Velcro tape and locked in place with two height adjustable holders.
- The integrated mousepad slides out to a maximum of 230 mm on the right or left as required.

Assembly: Attached directly to the ITD support extrusion
Material:
- Laptop holder: Aluminium / Steel
- Velcro tape: Plastic

Load capacity: 10 kg / 22 lbs (distributed load)
Finish: RAL 7035 light grey powder-coated
Scope of delivery: Laptop holder with Velcro tape (length: 935 mm) and pull-out mousepad including mounting hardware



	Installation height	Order number
Laptop holder with mousepad on ITD support extrusion	4 U (132 mm)	TS.6301.991

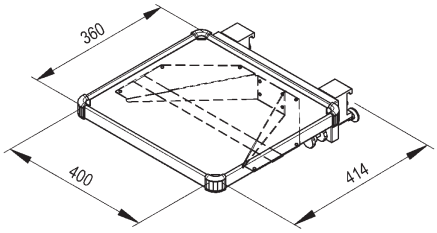
Please note:
You can find a lockable version of the laptop holder in our catalogue “Mobile Equipment Carts”.

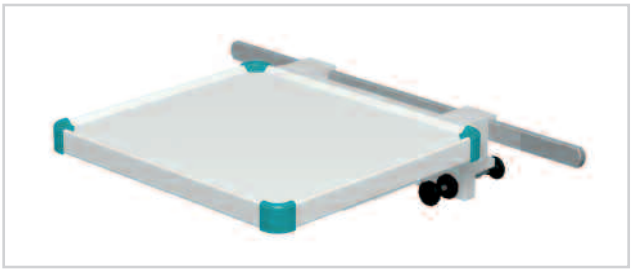
The shelves have the following features:

- The continuous raised edge provides a secure platform for valuable medical equipment.
- The rounded corners protect users from injuries.
- The corners and handles are important design elements offering a choice of colour [1]. They play a key role in defining the CI of the customer.
- The powder-coated surface is easy to clean and is resistant to cleaning agents and disinfectants.

Shelf on horizontal standard runner

Assembly: Attached directly to a horizontal standard runner.
Load capacity: 10 kg / 22 lbs (distributed load)
Finish: RAL 7035 light grey powder-coated
Decorative trims: See [1]
Scope of delivery: 1 shelf with bracket including mounting hardware
How supplied: Pre-assembled

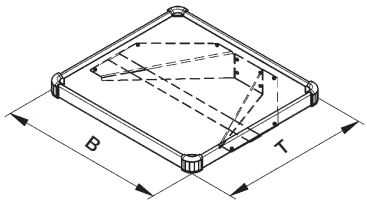




	Dimensions (W x D)	Order number
Shelf on horizontal standard runner	400 mm x 360 mm	**MZ.0004.XXX** [1]

Shelf on ITD support extrusion

Assembly: Attached directly to the ITD support extrusion.
Load capacity: 10 kg / 22 lbs (distributed load)
Installation height: 3 U (132 mm)
Finish: RAL 7035 light grey powder-coated
Decorative trims: See [1]
Scope of delivery: 1 shelf with bracket including mounting hardware
How supplied: Pre-assembled



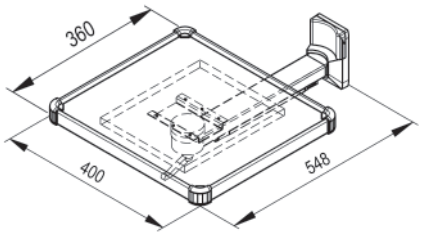
	Dimensions (W x D)	Order number
Shelf on ITD support extrusion	400 mm x 360 mm	**RS.4360.XXX** [1]
	450 mm x 491 mm	**TS.6276.XXX** [1]

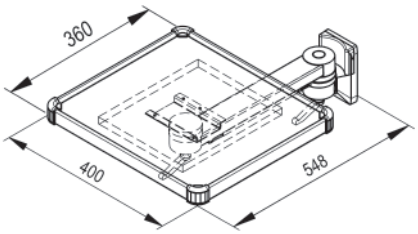
[1] **Decorativ trim:** Replace **.XXX** by **.901** = RAL 5021 water blue, **.902** = RAL 5013 cobalt blue, **.903** = RAL 7035 light grey

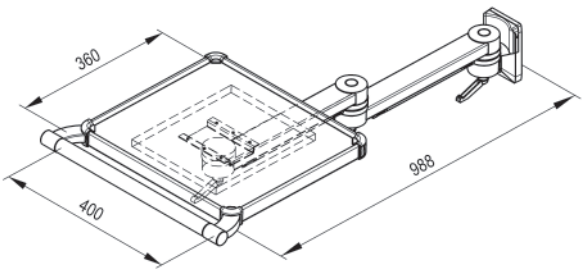
SHELVES

Shelf, swivel, on ITD support extrusion

Characteristics: ■ This shelf can be swivelled within a range of 158°.
Assembly: Attached to the ITD support extrusion using a support or pivot arm.
Load capacity: ■ Shelf: 15 kg / 33 lbs (distributed load)
■ Support arm, rigid: 23 kg / 50.6 lbs
■ Pivot arm, single: 23 kg / 50.6 lbs
■ Pivot arm, double: 15 kg / 33 lbs
Dimensions: Shelf: 400 mm x 360 mm (W x D)
Installation height: 4 U (132 mm)
Finish: RAL 7035 light grey powder-coated
Decorative trims: See [1)]
Scope of delivery: 1 Support arm with shelf and bracket including mounting material
2, 3 Pivot arm with shelf and bracket including mounting material
How supplied: Pre-assembled







	Order number
1 Shelf, swivel, with support arm on ITD support extrusion	TS.6050.XXX [1)]
2 Shelf, swivel, with pivot arm (single) on ITD support extrusion	TS.6052.XXX [1)]
3 Shelf, swivel, with pivot arm (double) on ITD support extrusion	TS.6055.XXX [1)]

Please note:
Further adaptions (e.g. standard runners) are also available upon request.

[1)] **Decorativ trim:** Replace **.XXX** by **.901** = RAL 5021 water blue, **.902** = RAL 5013 cobalt blue, **.903** = RAL 7035 light grey

The drawers have the following features:

- Roller-guided ¾ slides guarantee easy-slide drawers.
- The lift-out drawer unit makes cleaning easy.
- The powder-coated surface is easy to clean and is resistant to cleaning agents and disinfectants.
- The top for the drawer is always a shelf. Users derive benefit from the continuous raised edges. The rounded edges protect against injury and also provide an important design element for presenting the CI of the customer.
- A lockable version of the drawers is also available upon request.

Block of drawers on ITD support extrusion

Assembly: Attached directly to the ITD support extrusion.

Load capacity:
- Shelf: 10 kg / 22 lbs (distributed load)
- Drawer: 3 kg / 6.6 lbs
- Drawer, high, 2 units: 5 kg / 11 lbs

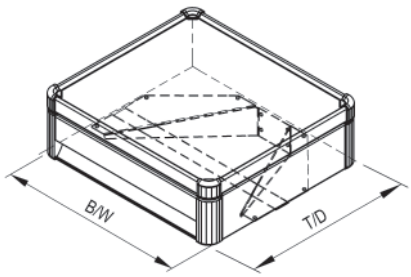
Installation height:
- Block of drawers: 6 U (192 mm)
- Block of drawers, high, 2 units: 9 U (288 mm)

Finish: RAL 7035 light grey powder-coated

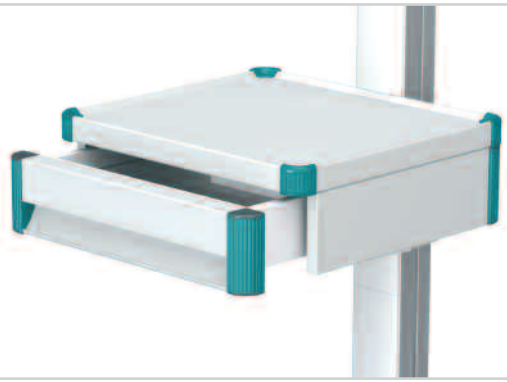
Decorative trims: See [1)]

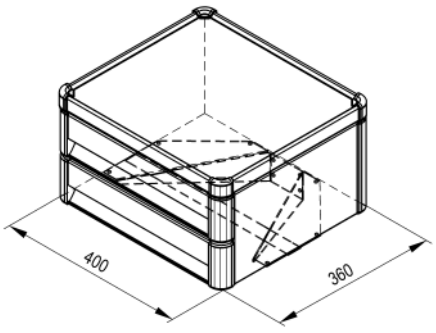
Scope of delivery: 1 block of drawers including mounting material

How supplied: Pre-assembled

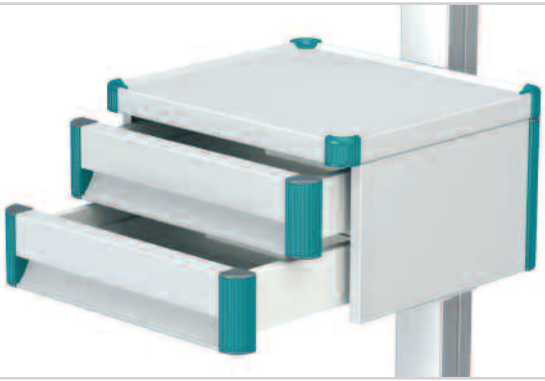


1





2



	Installation	Dimensions (W x D)	Order number
1 Block of drawers	ITD support extrusion	400 mm x 360 mm	RS.4363.XXX [1)]
1 Block of drawers		450 mm x 491 mm	TS.6279.XXX [1)]
2 Block of drawers, high, 2 units		400 mm x 360 mm	RS.4389.XXX [1)]

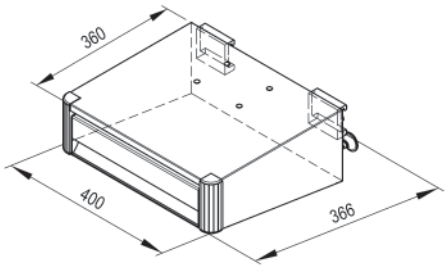
[1)] **Decorativ trim:** Replace **.XXX** by **.901** = RAL 5021 water blue, **.902** = RAL 5013 cobalt blue, **.903** = RAL 7035 light grey

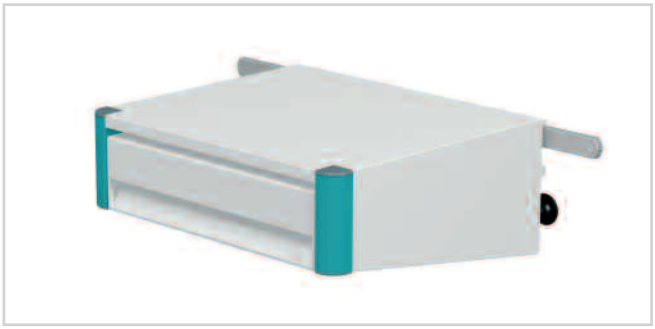
DRAWERS / COMPUTER HOLDER

Block of drawers on horizontal standard runner

Assembly: Attached directly to the ITD support extrusion.
Load capacity:
- Top partition: 10 kg / 22 lbs (distributed load)
- Drawer: 3 kg / 6.6 lbs

Installation height: 169 mm
Finish: RAL 7035 light grey powder-coated
Decorative trims: See [1)]
Scope of delivery: 1 block of drawers including mounting material
How supplied: Pre-assembled





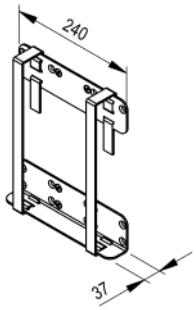
	Dimensions (W x D)	Order number
Block of drawers on horizontal standard runner	400 mm x 366 mm	**MZ.6001.XXX** [1)]

Computer holder

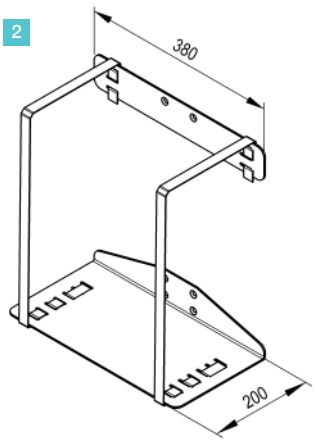
Characteristics:
- The holders are dimensioned for computers in different sizes.
- Two silicon belts guarantee individual adaptability and secure mounting for computers.

Material: Sheet steel
Installation height: Depending on the size of the computer
Finish: RAL 7035 light grey powder-coated
Scope of delivery:
- 1 computer holder for top and bottom
- 2 silicone belts (length 1000 mm)
- Mounting hardware

1



2



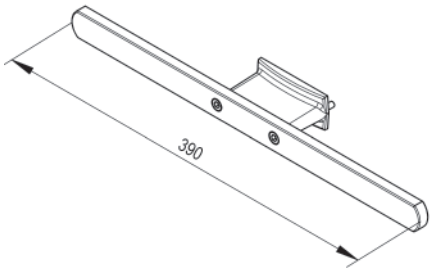
		Load capacity	Order number
Computer holder (small)	1	5 kg / 11 lbs	**TS.6144.991**
Computer holder (large)	2	20 kg / 44 lbs	**TS.6146.991**

[1)] **Decorativ trim:** Replace **.XXX** by **.901** = RAL 5021 water blue, **.902** = RAL 5013 cobalt blue, **.903** = RAL 7035 light grey

modul-port

Standard runner 10 mm x 25 mm

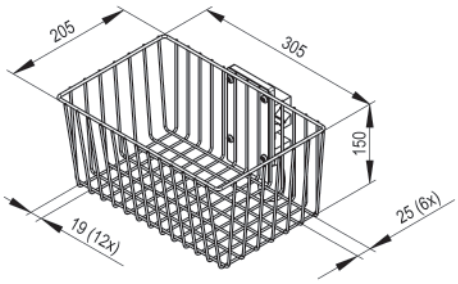
Assembly: Directly to the ITD support extrusion (see page 46).
Material: Stainless Steel
Load capacity: 10 kg / 22 lbs
Scope of delivery: 1 standard runner with spacer



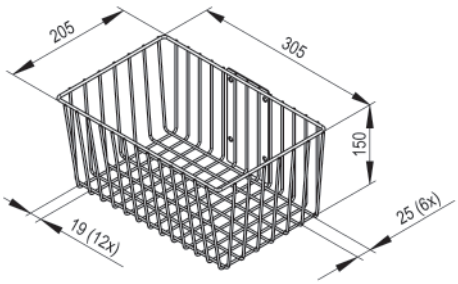
	Order number
Standard runner 10 mm x 25 mm	RS.0076.991

Storage basket

Assembly: 1 On the vertical standard runner (see above).
2 Directly to the ITD support extrusion (see page 46).
Material: Steel wire
Mesh width: Inside dimension 19 mm or 25 mm
Finish: RAL 9016 white, fluidized-bed coated
Load capacity: 3 kg / 6.6 lbs (distributed load)
Scope of delivery: 1 basket including mounting hardware



1



2

	Order number
1 Storage basket on vertical standard runner	ZV.9599.800
2 Storage basket on ITD support extrusion	ZV.9967.800

ACCESSORIES

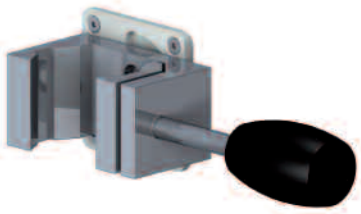
Anchor

Characteristics: It is used for mounting and fastening medical equipment to standard runner and pole.
Varieties:
1 Anchor, rigid, is connectable to the standard runner
2 Anchor, rotatable up to 90°, for the Philips MP2 / X2 is connectable to the standard runner or pole
Material:
- Anchor: aluminium
- Adapter plate (rotation unit): sheet steel

Finish: Anodized
Load capacity: 5 kg / 11 lbs
Scope of delivery: 1 anchor

1

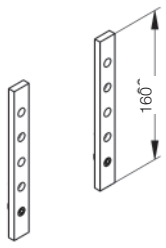
2



	Order number
1 Anchor, rigid	ZV.9820.799
2 Anchor (with rotation unit) for Philips MP2 / X2	TS.6282.991

Mounting kit for support arms on equipment carts

Characteristics: It is used to assemble the arms with the ITD support panel to ITD equipment carts **classic-cart**, **compact-cart** and **endo-cart**.
Finish: Zinced
Scope of delivery: 2 tapped strips including mounting hardware



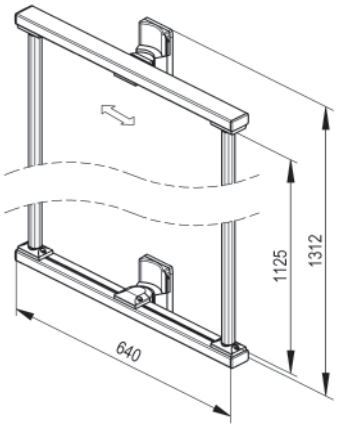
	Order number
Mounting kit for support arms on equipment carts	ZV.9731.999

modul-port

Pump support

Characteristics: The dimensions of this pump support have been designed so that it can accommodate complete infusion systems on a pole (Ø 28 mm).
Assemby: Directly to the ITD support extrusion (see page 46).
Load capacity: 35 kg / 77 lbs
Finish:
- RAL 7035 light grey powder-coated
- Support post: aluminium natural anodized

Scope of delivery: Pump support including mounting hardware
How supplied: Pre-assembled



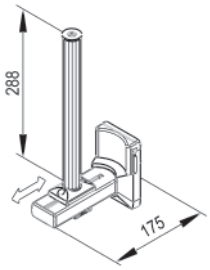
	Length	Order number
Pump support, double (pole Ø 28 mm)	1125 mm	TS.6128.991

Pump support

Characteristics:
- It is used to attach infusion and injection pumps on a pole (Ø 28 mm).
- The fixing system using spring nuts and T-slots allows the relevant position to be adapted to the pump type.

Assemby: Directly to the ITD support extrusion (see page 46).
Load capacity: 35 kg / 77 lbs
Finish:
- RAL 7035 light grey powder-coated
- Support post: aluminium natural anodized

Scope of delivery: Pump support including mounting hardware
How supplied: Partially assembled



	Order number
Pump support, single (pole Ø 28 mm)	TS.6120.991

ACCESSORIES

Post (“Down-Post”), fixed / pivotable

Characteristics:
- Posts are available in fixed or pivotable versions and in various lengths.
- They are used for mounting equipment with clamps (Ø 28 mm), e.g. infusion and injection pumps or external racks.
- Installation possible on the support arm, pivot arm, variable height support arm **flexion-port** or T-beam, according to design.

Load capacity: 10 kg / 22 lbs

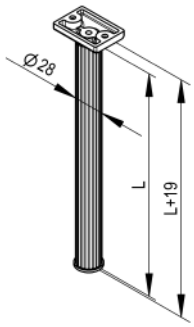
Varieties:
1. Adapter, fixed for rigid support arms or pivot arms, single or double
2. Adapter, swivelable, for variable height support arm **flexion-port**
3. Adapter, swivelable, for rigid support arms or pivot arms, single or double

Finish:
- Adapter: RAL 7035 light grey powder-coated
- Support post: aluminium anodized

Scope of delivery: 1 post including mounting hardware

How supplied: Pre-assembled

1



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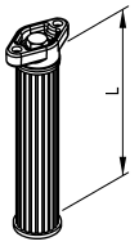

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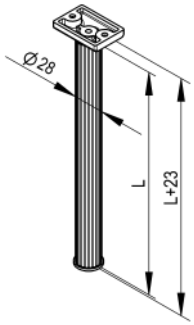


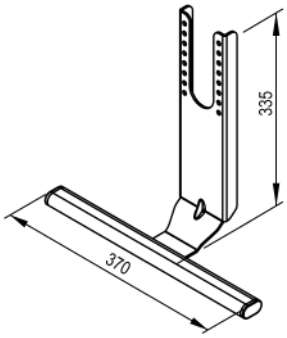
		Length of post	Order number
Post (“Down-Post”), fixed	1	155 mm	TS.6096.991
		288 mm	TS.6095.991
Post (“Down-Post”), pivotable (**flexion-port**)	2	128 mm	HA.1005.991
		288 mm	HA.1034.991
Post (“Down-Post”), pivotable	3	128 mm	TS.6092.991
		288 mm	TS.6093.991

Please note:
You can find the overview of our support arms starting on page 22.

Handle for mounting with VESA 75 / 100R adaption

Characteristics:
- The handle is specially designed for monitor holders with VESA 75 / 100R adaption.
- It can also be attached at a later time.
- With its height variability it is designed for monitors of varying sizes and it allows for optimal ergonomic positioning.

Material: Steel plate
Finish: RAL 7035 light grey powder-coated
Scope of delivery: 1 handle including mounting hardware
How supplied: Pre-assembled



	Order number
Handle for mounting with VESA 75 / 100R adaption	HA.1036.991

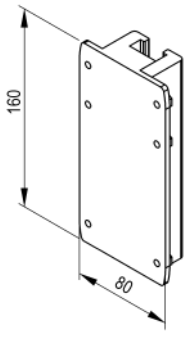
Adapter for vertical standard runner

Characteristics: For the installation of each support arm with ITD support plates on a vertical standard runner.
Load capacity: 20 kg / 44 lbs
Varieties:
1 Adapter for variable height support arm **flexion-port**
2 Adapter for rigid support arms or pivot arms, single or double

Finish: Aluminium anodized
Scope of delivery: 1 adapter including mounting hardware

1

1



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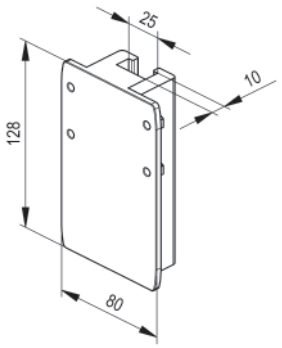
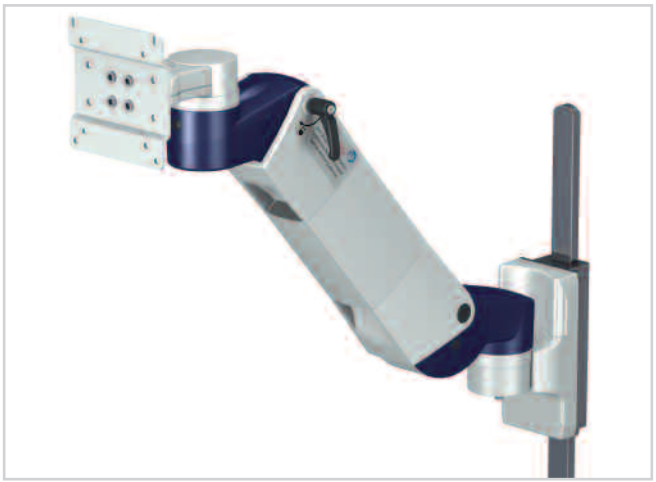




		Installation height	Order number
Adapter for vertical standard runner (**flexion-port**)	1	5 U (160 mm)	HA.1035.999
Adapter for vertical standard runner	2	4 U (128 mm)	TS.0213.999

ACCESSORIES

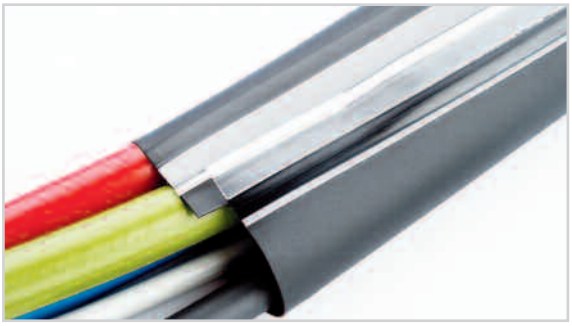
Protective cover with closure system for cable

Characteristics:
- It serves the protection and hygiene of the outgoing cables.
- A secure closure system allows for the quick cleaning or addition of the cables.
- It is designed for a cable volume of 25 mm diameter.
- The cover is available in 2 different lengths and is easy to cut individually.

Dimensions:
- 2 meters (for **flexion-port with** 300, 400 and 600 mm lengths)
- 3 meters (for **flexion-port** with 300 and 400 mm on pivot arm)

Material: Quality PVC

Scope of delivery: 1 protective cover with closure system



	Length of protective cover	Order number
Protective cover with closure system for cable	2 m	ZV.9557.999
	3 m	ZV.9558.999

Data outlet RJ45, two-fold

Characteristics:
- Modular Jack 8-pole (Mini), Kat. 5e, screened (AWMG 24-22).
- Integration into the ITD support extrusion or equipment trolley **uni-cart** support column.

Material:
- Pick up element: sheet steel
- Cover: plastic

Finish:
- Pick up element: RAL 7035 light grey powder-coated
- Cover: plastic white

Scope of delivery: 1 data outlet including mounting hardware

How supplied: Pre-assembled

	Installation height	Order number
Data outlet RJ45, two-fold	4 U (128 mm)	ZV.9493.999

ACCESSORIES

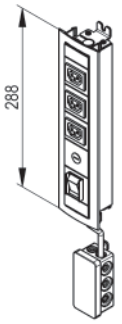
The socket strips have the following features:

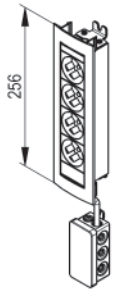
- Earthed and EURO socket strips with illuminated switch – depending on the version.
- The socket strips are in conformity with the relevant DIN, EN and IEC standards.
- A robust metalo design meets the toughest mechanical requirements.
- The sockets for the socket strips are also inclined at 45°, allowing right-angled plugs to be optimally positioned.
- The plastic covers are fire-resistant and self-extinguishing in conformity with the UL standard.
- The connecting cables for the earthed socket strips end in a junction box.

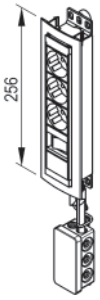
Socket strips

The socket strips are supplied in the following versions:

1 EURO socket strips, 3-way, with switch
2 Earthed socket strips, 4-way, without switch
3 Earthed socket strips, 3-way, with switch and external earth connection cable







	Rated value	Standard	Order number
1 **EURO socket strip, 3-way, with switch**	10 A / 250 VAC	IEC 320	**ZV.9639.991**
2 **Earthed socket strip, 4-way, without switch**	16 A / 250 VAC	CEE7/III	**ZV.9669.991**
3 **Earthed socket strip, 3-way, with switch**	16 A / 250 VAC	CEE7/III	**ZV.9640.991**

Please note:

- International socket strips are also supplied on request.
- The above-mentioned representation of the socket strips is strictly for informational purposes and is easily variable.

Equipotential plug

Characteristics: It is used to avoid potential differences.
Material:
- Brass nickel-plated
- Sheet steel

Scope of delivery: 4 equipotential plugs with colour marking disc yellow / green and mounting bracket including mounting hardware

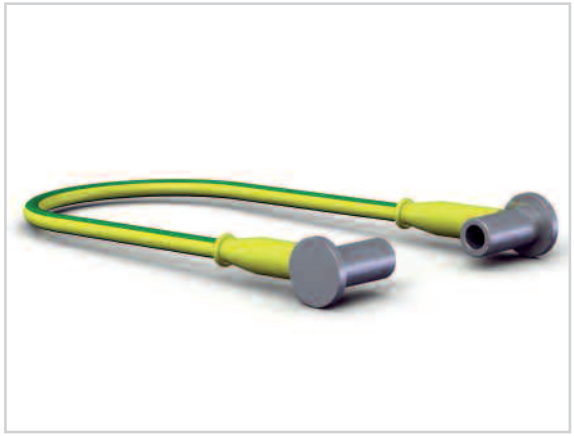
	Installation height	Order number
Equipotential plug	2 U (64 mm)	**RS.0125.991**

Equipotential cable

Characteristics:
- It is used to connect installed units with the equipotential plug.
- Very flexible cable 6 mm² with green and yellow PVC insulation; provided with the inclined equipotential socket KBT6 DIN on both sides.

Material:
- Equipotential socket: Brass nickel-plated
- Cabel: Copper

Scope of delivery: 1 cable with inclined socket on both sides



	Length	Order number
Equipotential cable	0,3 m	**ZV.9941.999**
	0,5 m	**ZV.9942.999**
	1,0 m	**ZV.9943.999**
	1,5 m	**ZV.9488.999**
	5,0 m	**ZV.9944.999**

HEIGHT ADJUSTMENT

Carrier system with mechanical height adjustment

Characteristics:
- It provides an ergonomically correct operational position at all times with mechanical height adjustment.
- Height adjustment is operated in an adjustment range of 300 mm.
- The fold-up keyboard and screen can be moved as a unit and can be fixed in place with a clamp lever mounted as an attachment
- The monitor holder is ± 25° pivoted and ± 15° inclinable.

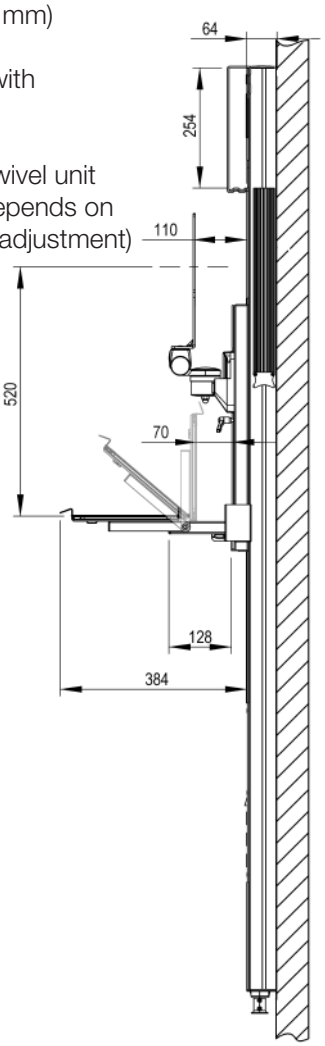
Material: Aluminium / sheet steal / plastic

Load capacity:
- Universal monitor holder with VESA 75 / 100 adapter: up to 14 kg / 30.8 lbs
- Computer holder: up to 5 kg / 11 lbs
- Keyboard holder: up to 5 kg / 11 lbs (distributed load)

Finish:
- Support extrusion: anodized
- The other components: RAL 7035 light grey powder-coated

Scope of delivery:
- 1 support extrusion 60 U (1920 mm) with cable ducts on both sides
- 1 mechanical height adjustment (in an adjustment range of 300 mm)
- 1 computer holder
- 1 keyboard holder, fold-away, with pull-out mousepad (left / right)
- 1 mouse holder
- 1 monitor holder with tilt and swivel unit and VESA 75 / 100 adapter (depends on the load capacity of the height adjustment)
- 1 EURO socket strip, 3-way, with switch
- Mounting hardware

How supplied: Pre-assembled



	Load capacity (height adjustment)	Order number
Carrier system with mechanical height adjustment	3-10 kg / 6.6-22 lbs	**TS.9040.991**
	10-16 kg / 22-35.2 lbs	**TS.9041.991**

Please note:
A fastening set (see page 47) is necessary for connection to standard rails.

HEIGHT ADJUSTMENT

Carrier system with electrical height adjustment

Characteristics:
- It provides an ergonomically correct operational position at all times with electrical height adjustment.
- Height adjustment (in an adjustment range of 300 mm) is operated using a remote control which is attached to the keyboard holder (with pull-out mousepad and “mouse garage”) to save space.
- The fold-up keyboard and screen can be moved as a unit.
- The monitor holder is ± 25° pivoted and ± 15° inclinable.

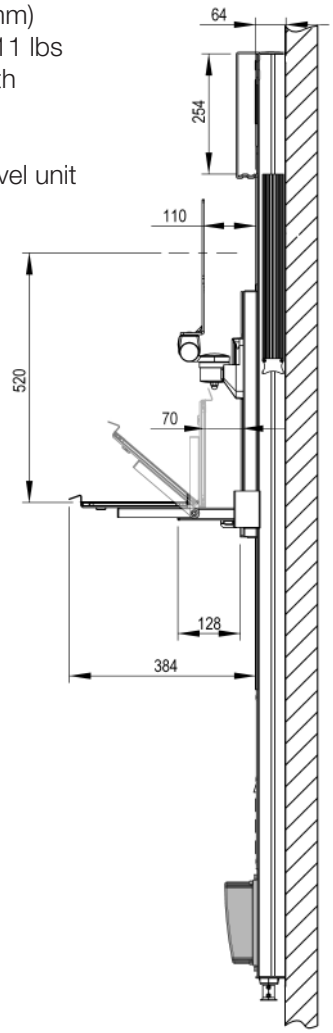
Material: Aluminium / sheet steal / plastic

Load capacity:
- Universal monitor holder with VESA 75 / 100 adapter: up to 14 kg / 30.8 lbs
- Computer holder: up to 5 kg / 11 lbs
- Keyboard holder: up to 5 kg / 11 lbs (distributed load)

Finish:
- Support extrusion: anodized
- The other components: RAL 7035 light grey powder-coated

Scope of delivery:
- 1 support extrusion 60 U (1920 mm) with cable ducts on both sides
- 1 electrical height adjustment (in an adjustment range of 300 mm)
- 1 computer holder: up to 5 kg / 11 lbs
- 1 keyboard holder, fold-away, with pull-out mousepad (left / right)
- 1 mouse holder
- 1 monitor holder with tilt and swivel unit and VESA 75 / 100 adapter
- 1 EURO socket strip, 3-way, with switch
- Mounting hardware

How supplied: Pre-assembled



	Load capacity (height adjustment)	Order number
Carrier system with electrical height adjustment	20 kg / 44 lbs	**TS.9028.991**

Please note:
A fastening set (see page 47) is necessary for connection to standard rails.

modul-port

CARRIER SYSTEM FOR PHILIPS XDS

Carrier system for Philips XDS

Characteristics:
- It is used to attach monitor holders for Philips XDS, monitors with VESA 75 / 100 adapter (± 25° pivoted and ± 15° inclinable), as well as Philips MP2 / X2 monitors over an additional support arm.
- A keyboard holder is available as optional feature (see page 52).
- The earthed socket strip enables to attach 3 devices.

Material: Aluminium / sheet steal / plastic

Load capacity:
- Universal monitor holder with VESA 75 / 100 adapter: up to 14 kg / 30.8 lbs
- Computer holder (XDS): up to 5 kg / 11 lbs
- Monitor holder MP2 / X2: up to 5 kg / 11 lbs
- Power pack holder MP2 / X2: up to 5 kg / 11 lbs

Finish: RAL 7035 light grey powder-coated

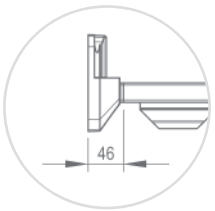
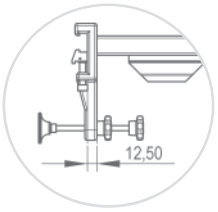
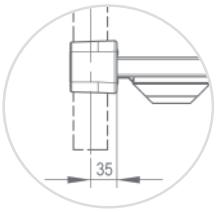
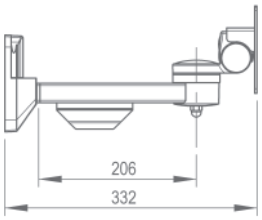
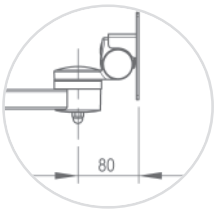
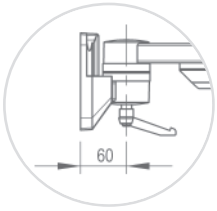
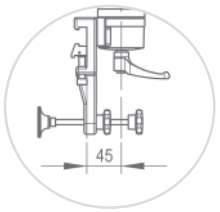
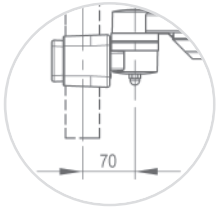
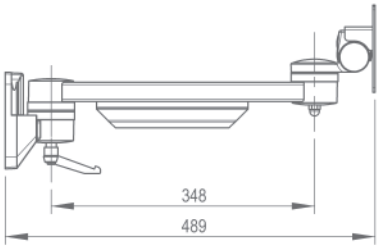
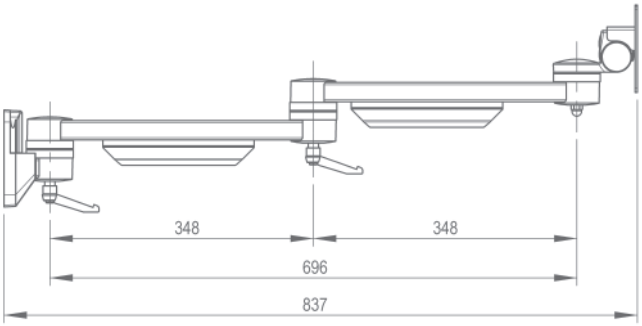
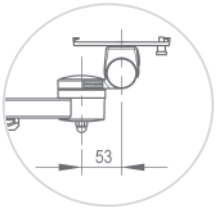
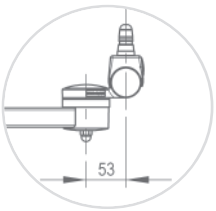
Scope of delivery:
- 1 support extrusion 40 U (1280 mm) with cable ducts on both sides and strain reliefs
- 1 monitor holder, universal, with VESA 75 / 100 adapter
- 1 computer holder (XDS)
- Earthed socket strip, 3-way, with switch
- 1 support arm with holder for Philips MP2 / X2 monitor
- Mounting hardware

How supplied: Pre-assembled

	Order number
Carrier system for Philips XDS	TS.9046.991

Please note:
- More configurations are available upon request.
- Keyboard holders are available as optional feature (see page 52).
- A fastening set (see page 47) is necessary for connection to standard rails.

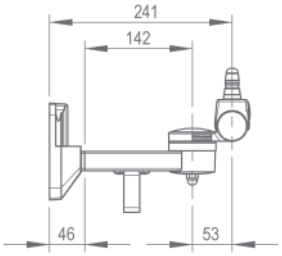
TECHNICAL DATA

Infrastructure	Length specifications and dimensions	
 ITD support extrusion  Standard runner  Pole Ø 25-42 mm	**Support arm, rigid** 	 VESA 75 / 100
 ITD support extrusion  Standard runner  Pole Ø 25-42 mm	**Pivot arm, single**  **Pivot arm, double** 	 Universal adapter  Quickmount

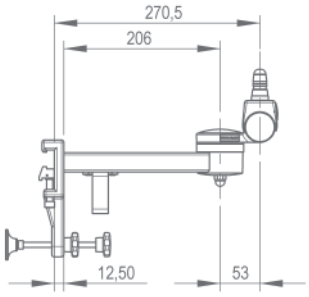
modul-port

Length specifications and dimensions – Philips

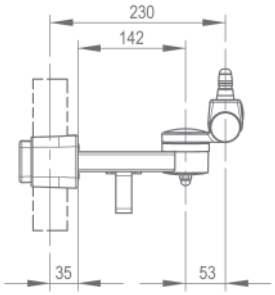
Support arm, rigid - for Philips monitors



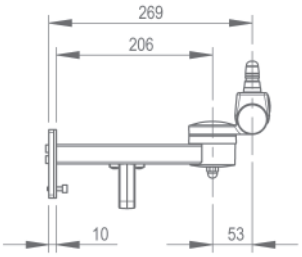
ITD profile



Standard runner

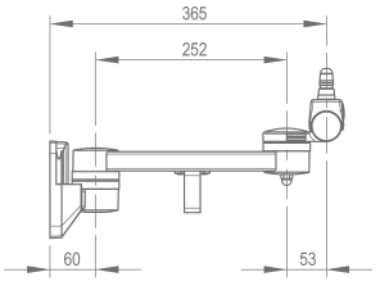


Pole Ø 25-42 mm

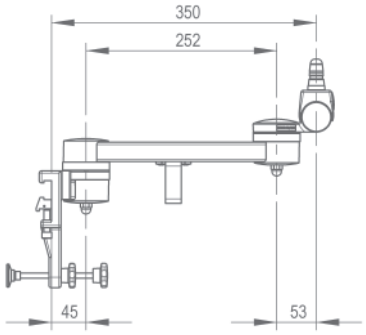


GCX profile

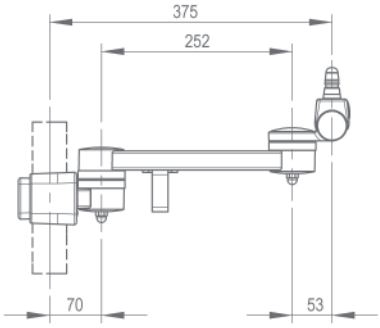
Pivot arm, single - for Philips monitors



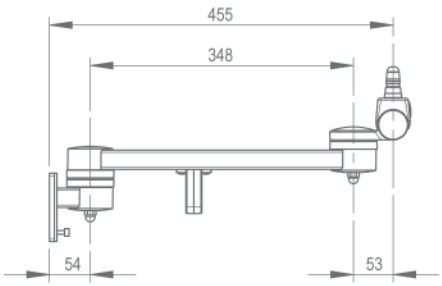
ITD support extrusion



Standard runner



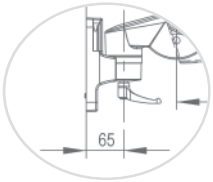
Pole Ø 25-42 mm



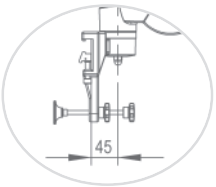
GCX Profil

TECHNICAL DATA

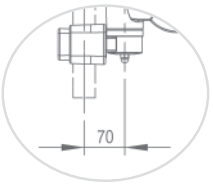
Infrastructure



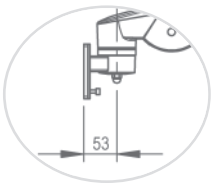
ITD profile



Standard runner



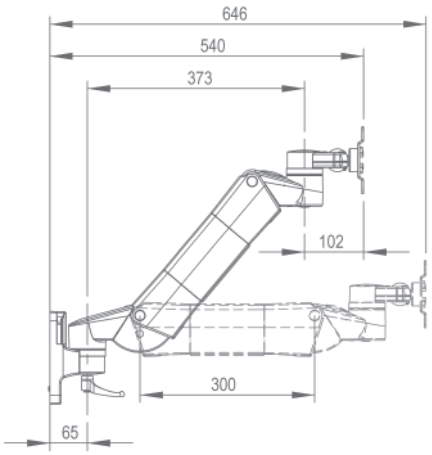
Pole
Ø 25-42 mm



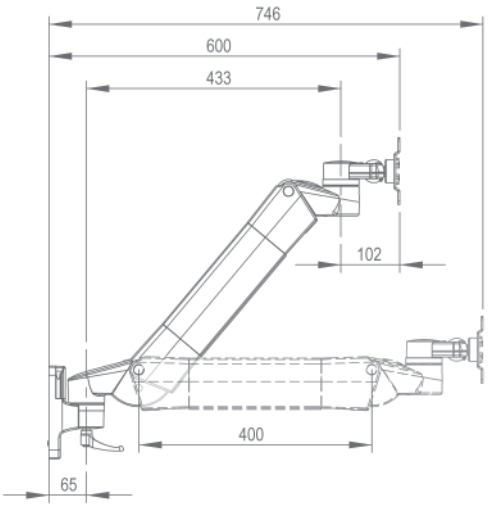
GCX profile

Length specifications and dimensions – flexion-port

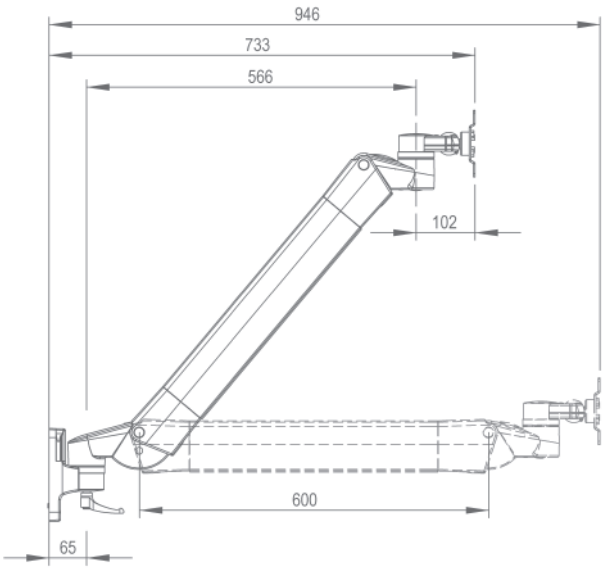
L 300 mm



L 400 mm



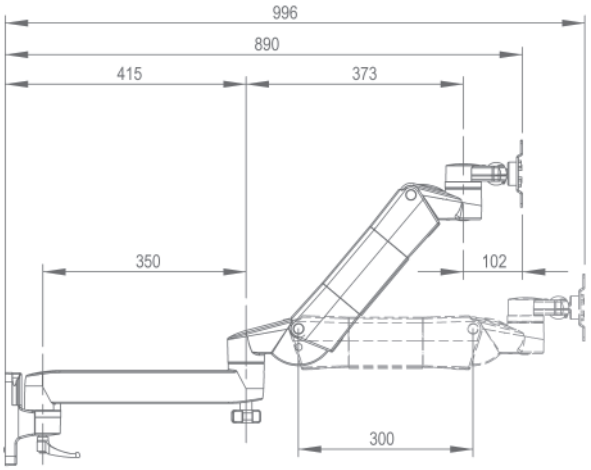
L 600 mm



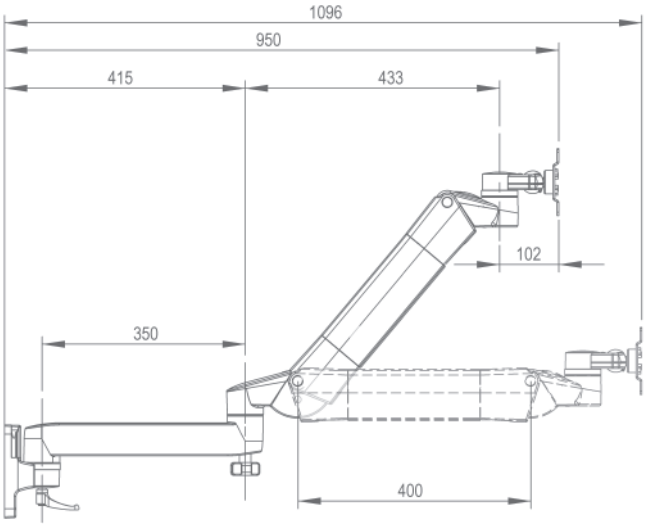
flexion-port

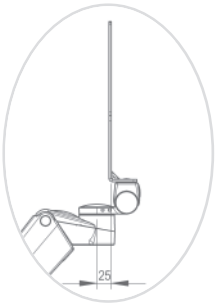
Length specifications and dimensions – **flexion-port** on pivot arm

L 300 + 350 mm

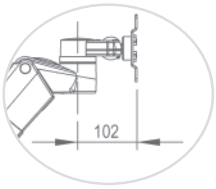


L 400 + 350 mm

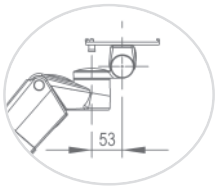




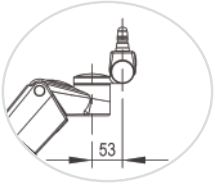
VESA 75 / 100, universal



VESA 75 / 100R



Universal adapter

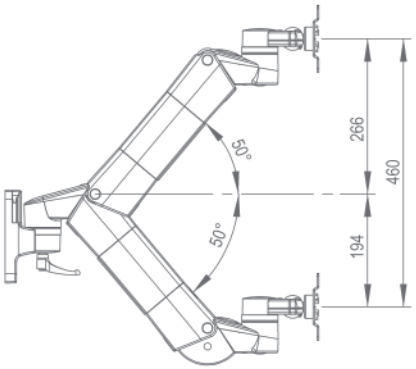


Quickmount

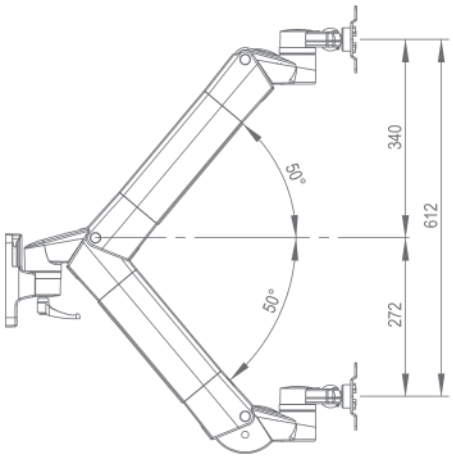
TECHNICAL DATA

Adjustment range – **flexion-port**

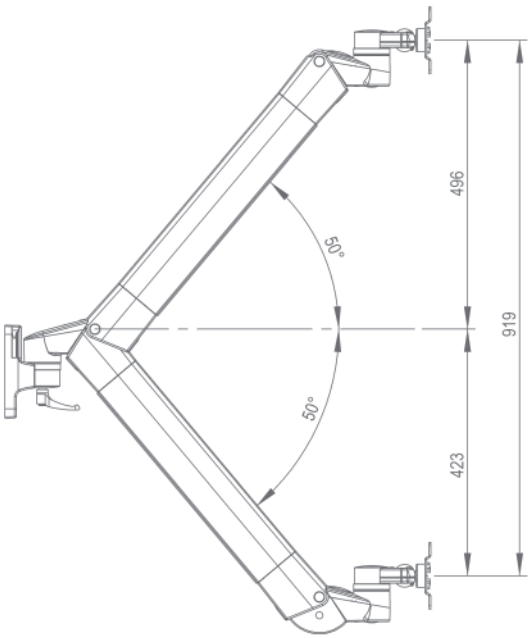
L 300 mm



L 400 mm

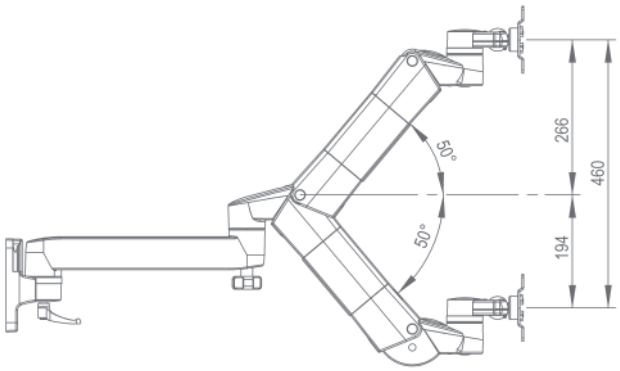


L 600 mm

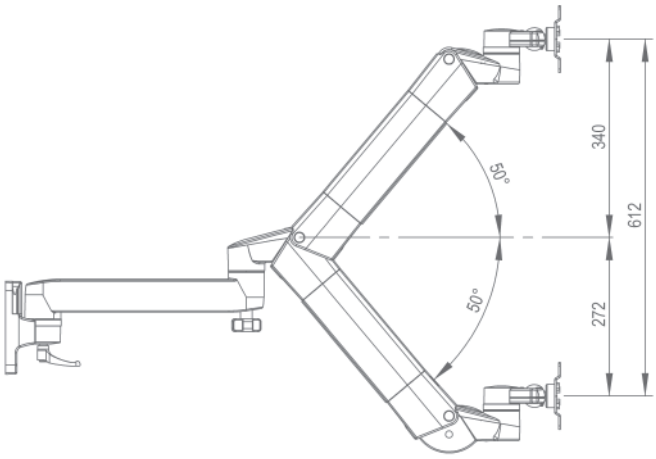


Adjustment range – **flexion-port** on pivot arm

L 300 mm + 350 mm (pivot arm)

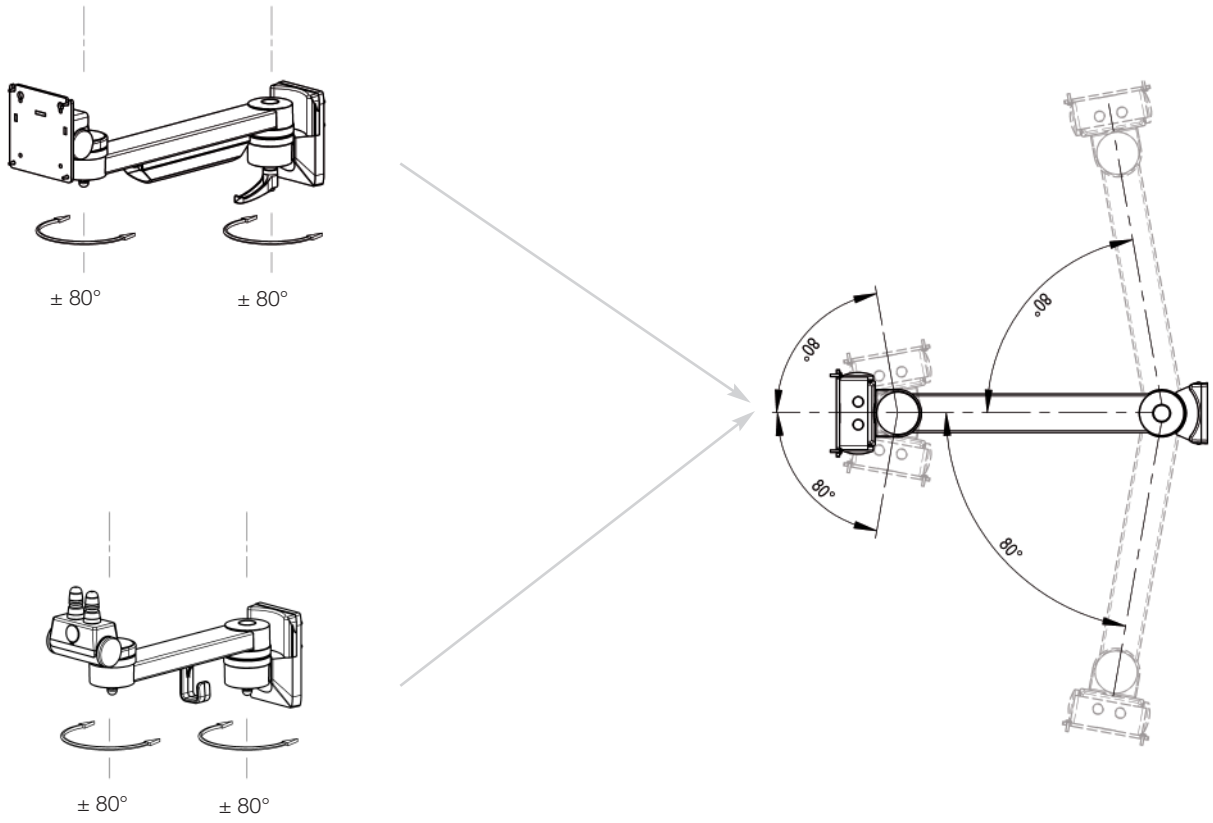


L 400 mm + 350 mm
(pivot arm)

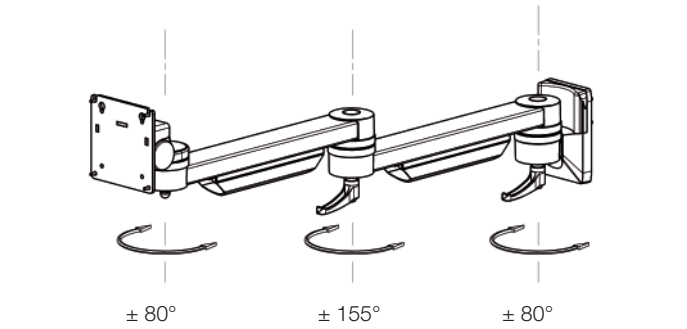


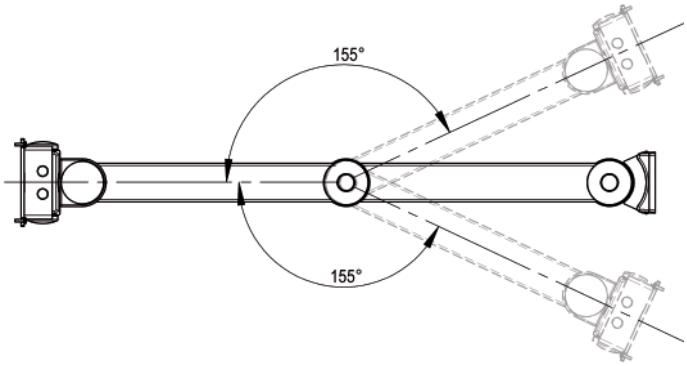
TECHNICAL DATA

Swivel range – pivot arm, single, with VESA adaption [1] or Quickmount unit (Philips)



Swivel range – pivot arm, double, with VESA adaption [1]

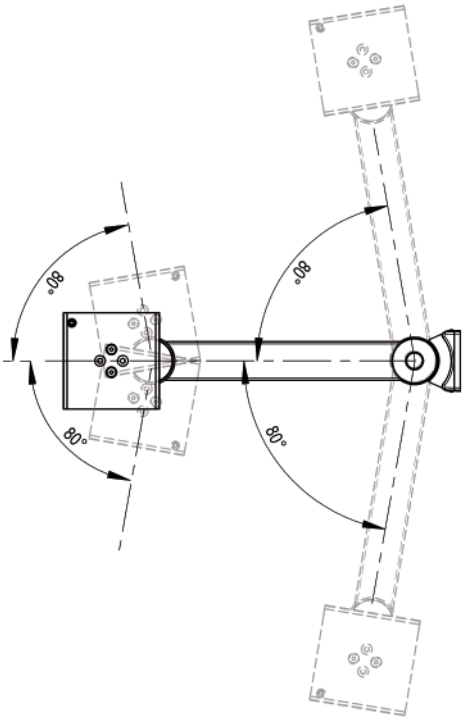


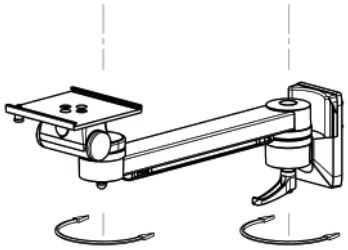


modul-port

[1] Data for the rotating range relates to the swivel arm (single / dual) in combination with a VESA monitor bracket (universal, adjustable) independent of the load capacity (8 kg / 17.6 lbs or 14 kg / 30.8 lbs).

Swivel range – pivot arm, single, with universal adapter



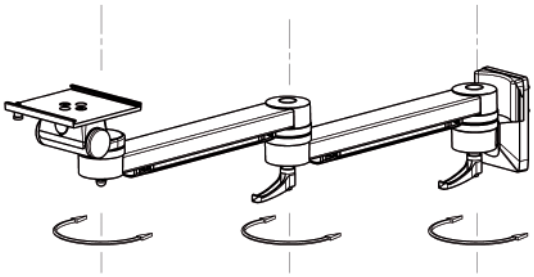


± 80° ± 80°

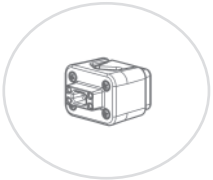
ITD profile

Standard runner

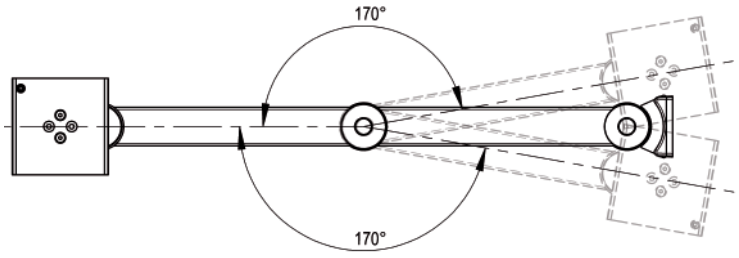
Swivel range – pivot arm, double, with universal adapter



± 80° ± 170° ± 80°

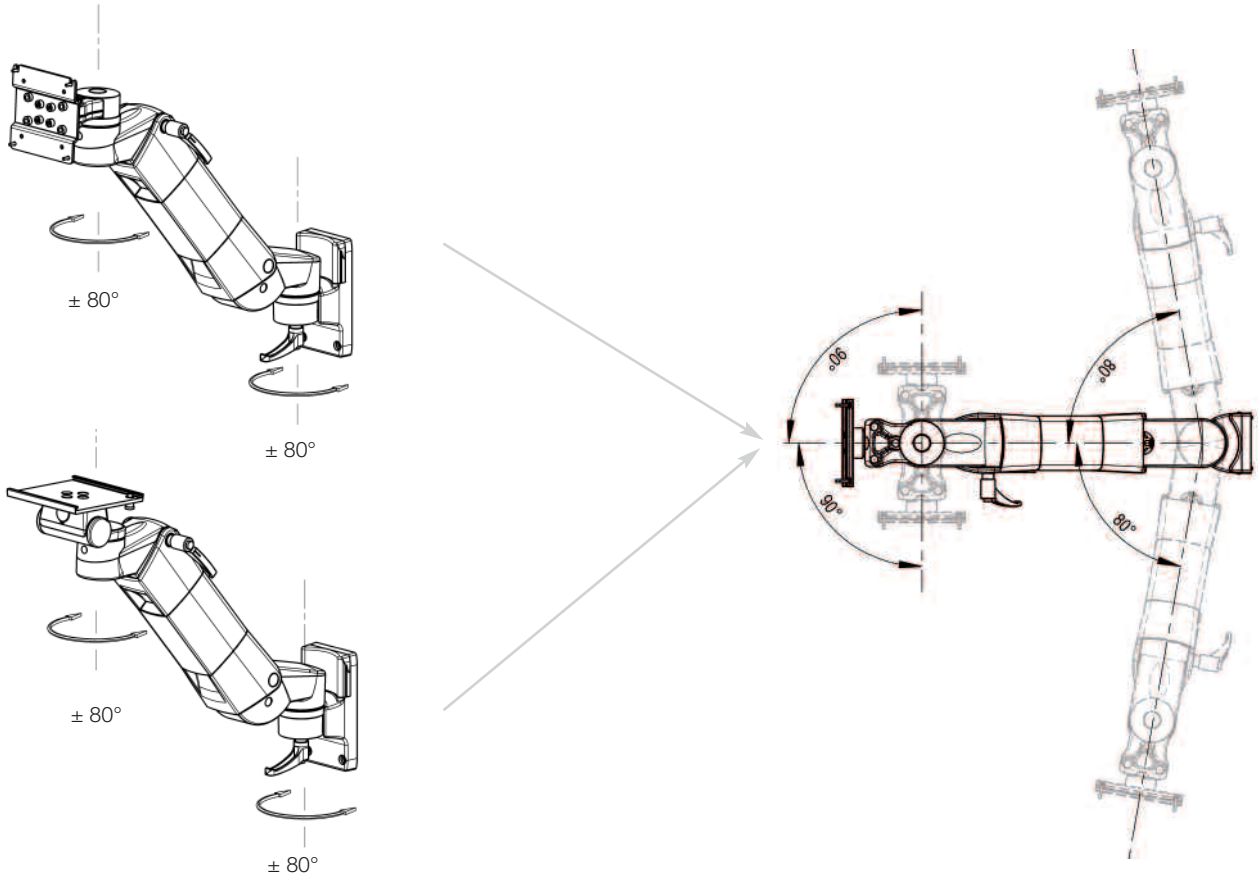


Pole
Ø 25-42 mm

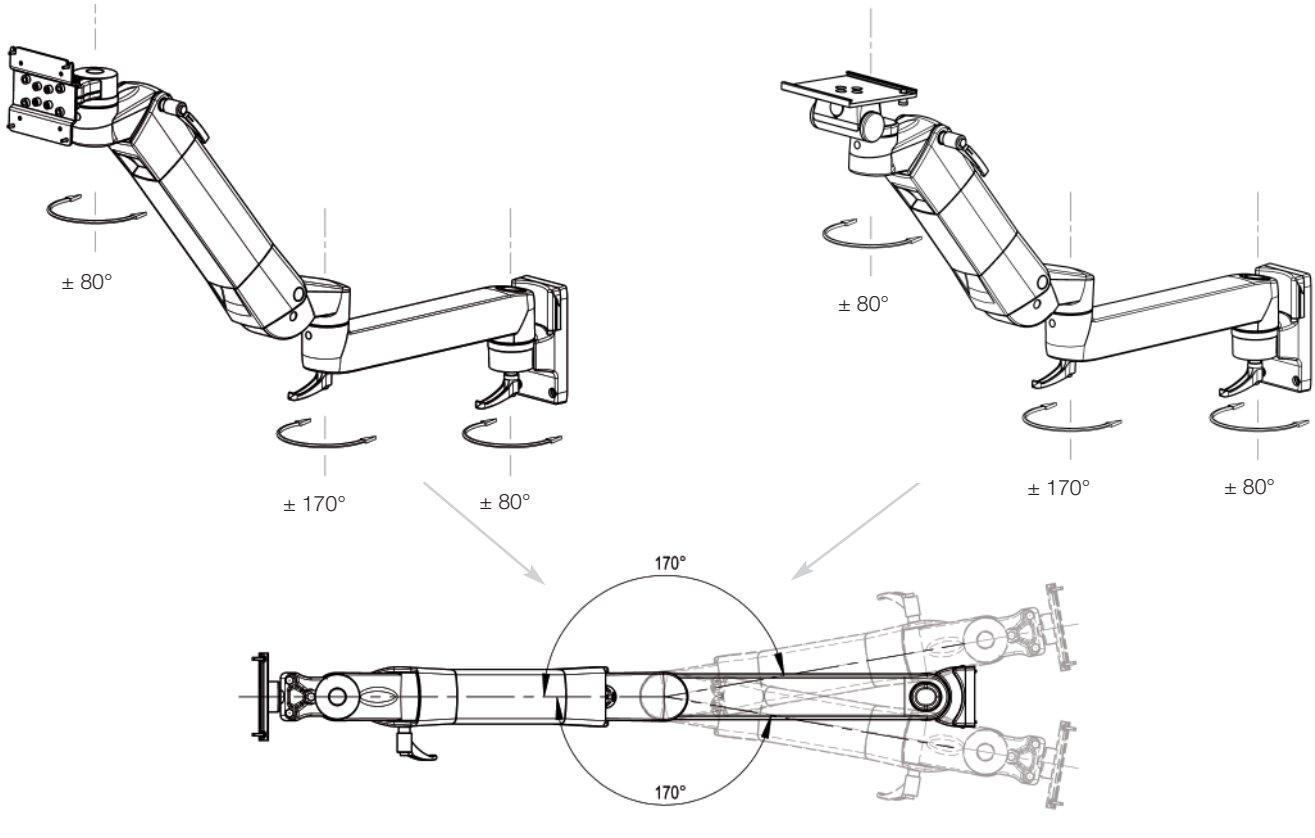


TECHNICAL DATA

Swivel range – **flexion-port** with VESA 75 / 100 R, VESA 75 / 100 adaption [1] or universal adapter



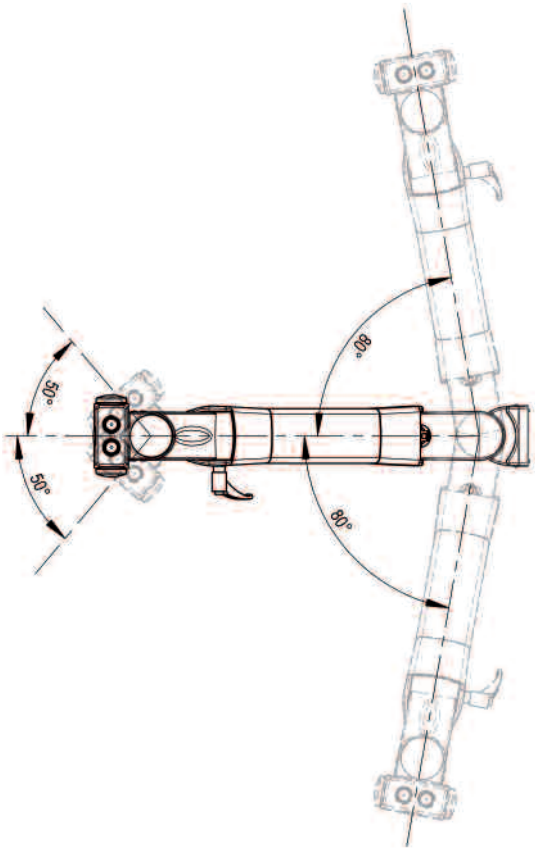
Swivel range – **flexion-port** with pivot arm and VESA 75 / 100 R, VESA 75 / 100 adaption [1] or universal adapter

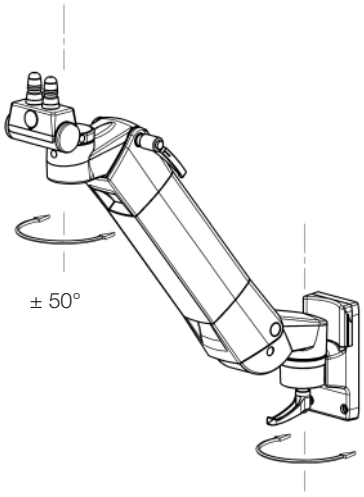


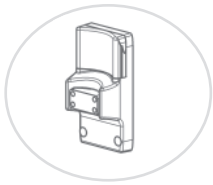
flexion-port

[1] Data for the rotating range relates to the swivel arm (single / dual) in combination with a VESA monitor bracket (universal, adjustable) independent of the load capacity (8 kg / 17.6 lbs or 14 kg / 30.8 lbs).

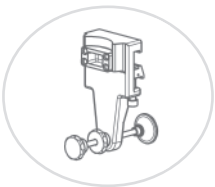
Swivel range – **flexion-port** with Quickmount unit (Philips)



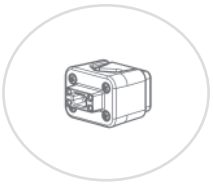




ITD profile

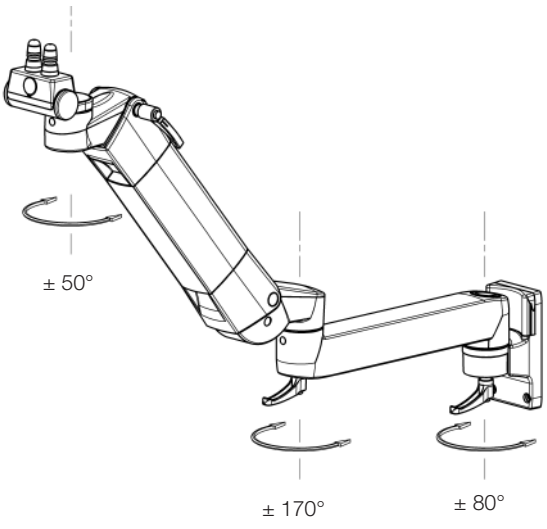


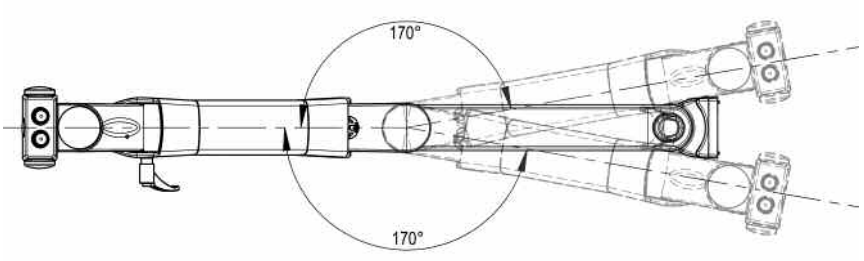
Standard runner



Pole
Ø 25-42 mm

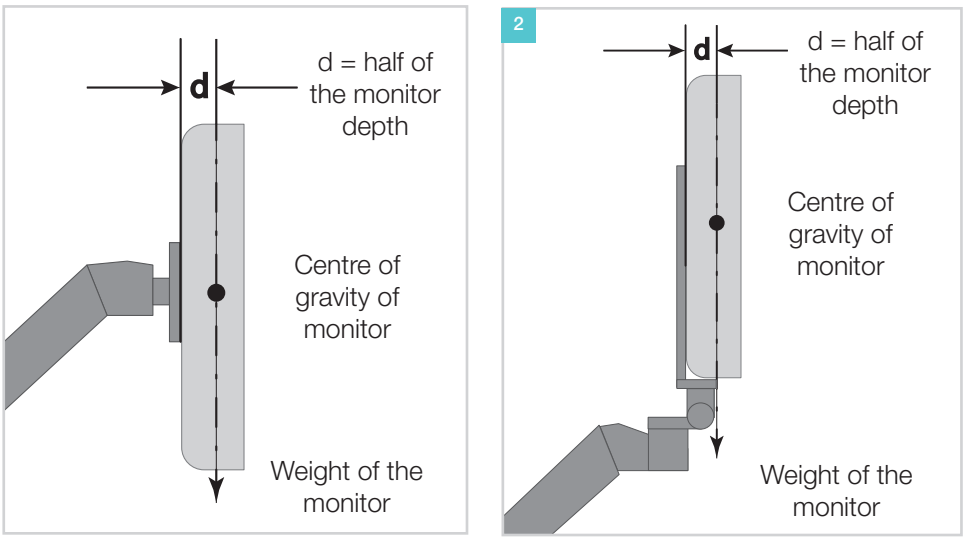
Swivel range – **flexion-port** with pivot arm and Quickmount unit (Philips)





TECHNICAL DATA

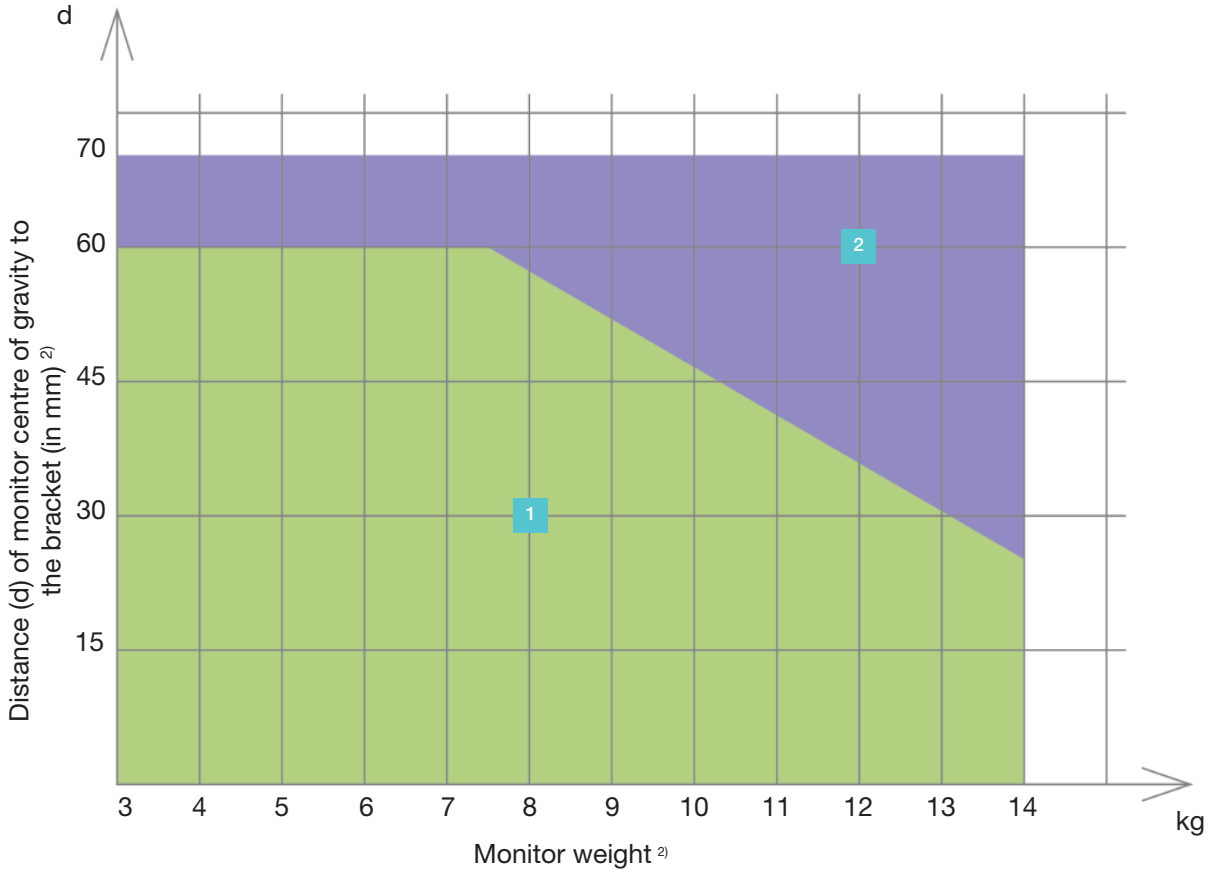
Load capacity of a rotary or tilt / swivel unit



In order to ensure correct functioning of the rotary or rotary and swivel unit, proceed as given in the following criteria:

Step 1: Determine the weight of the monitor and the distance (d = half of the monitor depth) of its centre of gravity from the bracket (refer to adjacent diagram).

Step 2: Based on the values from Step 1 and with the aid of the diagram shown below, determine which monitor is suitable (rotary or tilt / swivel unit).



Load diagram for application as a rotary unit 1)

Load diagram for application as a rotary and swivel unit 1)

1) For further information about rotary or tilt and swivel unit, refer to pages 12 and 16.
1) Product solutions for thicker / heavier monitors on request.

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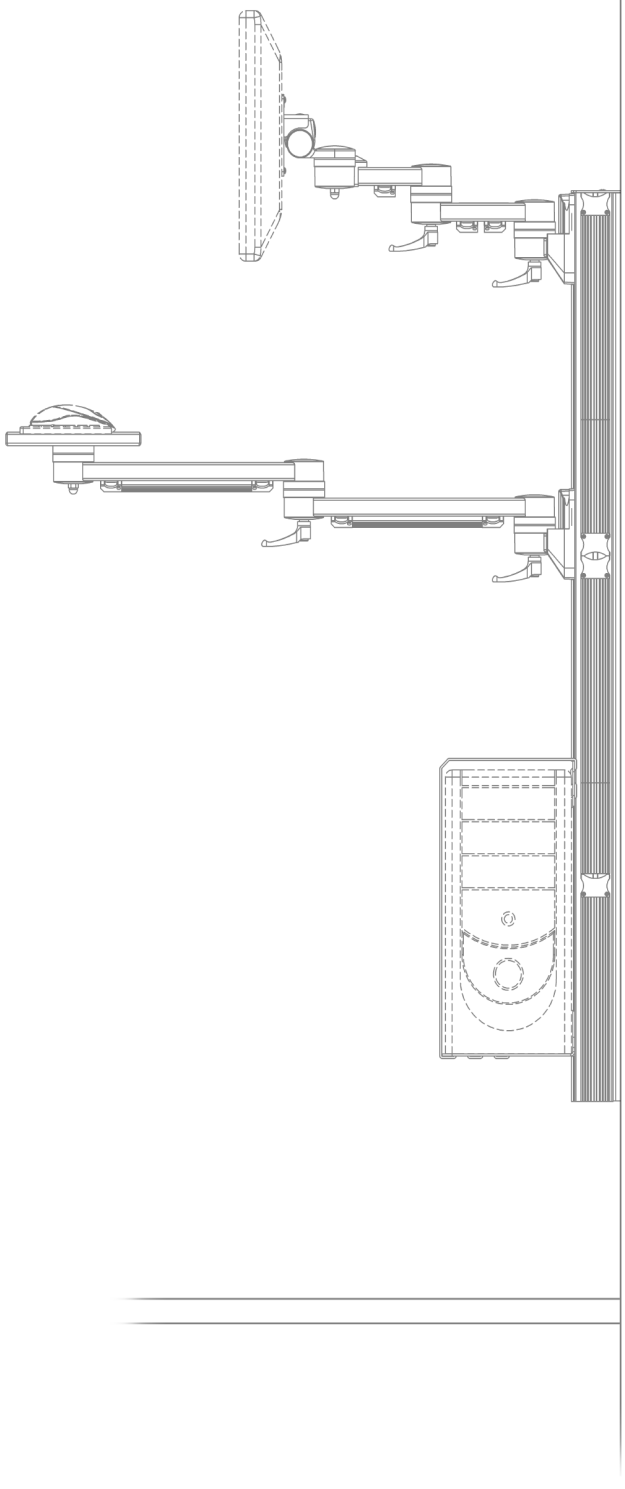

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