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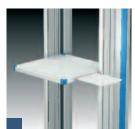
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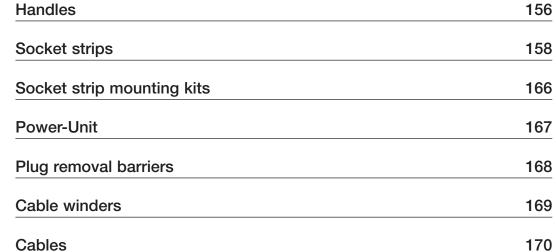
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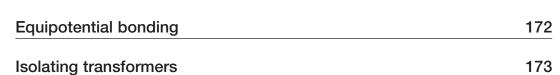


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Mounting hardware





Note on ordering tables: The coloured boxes highlight the relevant product line.	
Products are suitable for uni-cort	Products are suitable for compact-cart
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Products are suitable for classic-cart	



LOTS OF EXTRAS FOR ROUTINE, EVERYDAY USE

All system components and accessories were specifically developed for medical settings. This range of mobile and stationary ITD equipment carriers features logical and consistent compatibility combined with modularity. This means that each carrier system can be fitted to meet the challenges of routine, everyday operations. The range of accessories is so comprehensive that it is able to meet virtually any requirement.



Jointed arms with hose clamps



Infusion stand with 4-arm safety bottle holder



Variable height jointed arms for flat screens



Endoscope holders

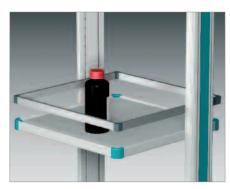


Gas bottle holders



Rear doors (lockable) and rear panels

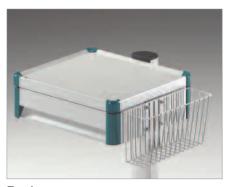




Continuous galleries



Drawers, roller-guided



Baskets



Standard runners



Socket strips conforming to the relevant guidelines



Monitor holders in different versions



Handles in different sizes and versions



Shelves



Plug removal barriers



BASIC FRAME uni-cort

Basic frame uni-cort (4 Stabilizers)

The basic frame **uni-cart** with 4 stabilizers provides a secure solution for mounting all projecting system modules, such as drawers and shelves, because the angle (6° increments) and length of the stabilizers can be adapted to suit individual requirements. This combination provides a high level of stability and flexibility. The basic frame is also resistant to twisting and has optimum tilt stability combined with a small footprint. The support column offers neat and concealed cable routing. An integrated strain relief protects outgoing cabling. Socket strips, infusion rods or monitor holders can also be easily integrated.

Load capacity: 50 kg / 110 lbs **Material:** Aluminium / steel

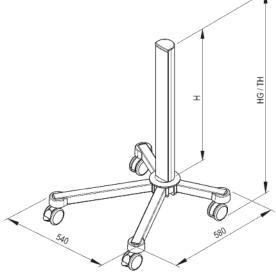
Finish: RAL 7035 Light Grey powder-coated

Scope of delivery:

- 1 base unit with 4 stabilizers
- 4 twin swivel castors, 2 with wheel lock, with wall protector
- 1 support column
- 1 counterweight kit (only in uni-cart with 35 U¹⁾)

How supplied: Partly assembled





Note:

In order to guarantee maximum stability, we recommend that you check equipment carts with installed original equipment in conformity with EN60601 and order a counterweight kit as necessary.

	Installation height H	Total height TH	Castors	Order number
	21 U ¹⁾	820 mm	Ø 75 mm	RS.4008.991
uni-cort basic frame with 4 stabilizers	30 U ¹⁾	1145 mm	Ø 100 mm	RS.4011.991
	35 U ¹⁾	1305 mm	Ø 100 mm	RS.4027.991
Counterweight kit for 4 stabilizers (is integrated in the stabilizers at the factory)			RS.0344.999	

^{1) 1} U = 32 mm



BASIC FRAME uni-cort

Basic frame uni-cort (5 stabilizers)

The basic frame **uni-cart** with 5 stabilizers is resistant to twisting and has a high tilt stability combined with a small footprint. The support column offers neat and concealed cable routing. An integrated strain relief protects outgoing cabling. Socket strips, infusion rods or monitor holders can also be easily integrated. The angle (6° increments) and length of the stabilizers can be adapted to suit individual requirements. This combination provides a high level of stability and flexibility. The basic frame with 5 stabilizers is ideal for centrally positioned payloads, e.g. attachment of a monitor holder, an infusion stand, a basket, standard runners or a gas bottle holder.

Load capacity: 50 kg / 110 lbs **Material:** Aluminium / steel

Finish: RAL 7035 Light Grey powder-coated

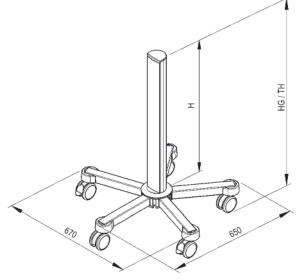
Scope of delivery:

■ 1 base unit with 5 stabilizers

- 5 twin swivel castors, 2 with wheel lock, with wall protector
- 1 support column
- 1 counterweight kit (only with uni-cart with 35 U¹))

How supplied: Partly assembled





Note:

In order to guarantee maximum stability, we recommend that you check equipment carts with installed original equipment in conformity with EN60601 and order a counterweight kit as necessary.

	Installation height H	Total height TH	Castors	Order number
	21 U ¹⁾	820 mm	Ø 75 mm	RS.5008.991
uni-cart basic frame with 5 stabilizers	30 U ¹⁾	1145 mm	Ø 100 mm	RS.5011.991
	35 U ¹⁾	1305 mm	Ø 100 mm	RS.5024.991
Counterweight kit for 5 stabilizers (is integrated in the stabilizers at the factory)			RS.0349.999	

 $^{^{1)}}$ 1 U = 32 mm



BASIC FRAME pro-cort

Basic frame pro-cort

The aluminium design of the basic frame **pro-cart** provides a high load rating despite low-weight construction. The design of the base guarantees a high level of resistance to twisting and space-saving integration of an isolating transformer (see page 174). The spacious support column delivers safe power supply and effective cable management. All standard socket strips can be accommodated with ease.

Load capacity: 80 kg / 176 lbs **Material:** Aluminium

Finish: RAL 7035 Light Grey powder-coated

Cover cap and cover strips in RAL 7043 Traffic Grey B

Scope of delivery:

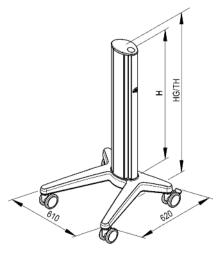
1 base unit

■ 4 twin swivel castors Ø 100 mm, 2 with wheel lock

1 support column

How supplied: Fully assembled





	Installation height H	Total height TH	Order number
pro-cart basic frame	21 U ¹⁾	884 mm	PT.4000.991
	30 U ¹⁾	1172 mm	PT.4001.991
	35 U ¹⁾	1332 mm	PT.4002.991

Basic trim for pro-cort

The stylish basic trim provides a design element and is positioned between the front stabilizers.



Load capacity: 5 kg / 11 lbs

Material: Plastic (ABS)

Finish: RAL 7043 Traffic Grey B

Scope of delivery: 1 basic trim with mounting hardware

	Product line	Order number
Basic trim		PT.2001.800

1) 1 U = 32 mm



BASIC FRAME classic-cart

Basic frame classic-cart Profi

The basic frame **classic-cart** Profi has a high level of resistance to twisting and high mounting capacity. The frame also offers lots of options for expansion and upgrading. Optional power columns (see page 108) offer separate routing for large volumes of power cables and data lines or integration of socket strips. The colours of the decorative trims can be matched to the equipment or corporate CI. There is also the option of fitting the equipment cart with a powerful isolating transformer (see page 175) and a rear panel (see page 109).

Load capacity: 150 kg / 330 lbs **Material:** Aluminium / steel

Finish: RAL 7035 Light Grey powder-coated

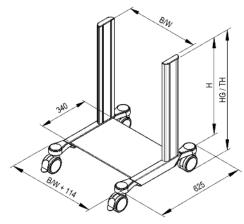
Trim elements: See 1)

Scope of delivery:

- 1 base unit
- 4 twin swivel castors (Ø 100 mm), 2 with wheel lock
- 2 vertical extrusions
- 2 decorative trims

How supplied: Fully assembled





Note:

You will find power columns for the basic frame Profi on page 108!

	Installation height H	Total height TH	Order number for installation width W 500 mm W 600 mm		
	21 U ²⁾	829 mm	GW.5502.XXX	GW.6502.XXX	
classic-cart basic frame Profi	30 U ²⁾	1117 mm	GW.5503.XXX	GW.6503.XXX	
	40 U ²⁾	1437 mm	GW.5504.XXX	GW.6504.XXX	

¹⁾ Trim colour: Make sure you replace .XXX by .901 = RAL 5021 Water Blue, .902 = RAL 5013 Cobalt Blue, .903 = RAL 7035 Light Grey 2) 1 U = 32 mm



BASIC FRAME compact-cart

Basic frame compact-cart Economy

The basic frame **compact-cart** Economy meets expectations for a functional, mobile equipment cart and has a high level of resistance to twisting. The design of the base also provides an optimum ratio of storage area to work area. Small cable volumes can easily be accommodated in the support columns.

Load capacity: 150 kg / 330 lbs **Material:** Aluminium / steel

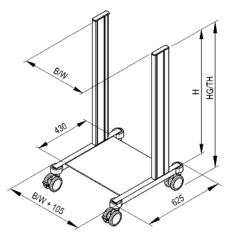
Finish: RAL 7035 Light Grey powder-coated

Scope of delivery:

- 1 base unit
- 4 twin swivel castors Ø 100 mm, 2 with wheel lock
- 2 vertical extrusions

How supplied: Fully assembled





	Installation height H	Total height TH	Order number for installation width W 450 mm W 500 mm W 650 mm		
compact-cart basic frame Economy	21 U ¹⁾	672 mm	EB.4502.991	EB.5002.991	EB.6502.991
	30 U ¹⁾	960 mm	EB.4503.991	EB.5003.991	EB.6503.991
	35 U ¹⁾	1120 mm	EB.4504.991	EB.5004.991	EB.6504.991
	40 U ¹⁾	1280 mm	EB.4505.991	EB.5005.991	EB.6505.991

^{1) 1} U = 32 mm



BASIC FRAME compact-cart

Basic frame compact-cart Profi

The basic frame **compact-cart** Profi has a high level of resistance to twisting. The projecting position of the castors guarantees outstanding tilt stability. The design of the base also guarantees an optimum ratio of storage area to work area. In addition to meeting the demands for a functional equipment cart, the spacious power columns of the basic frame Profi also provide expanded capacity for separate cable routing of large volumes of power cables and data lines, and accommodation of all standard socket strips. The result is safe power supply and effective cable management. The colours of integrated trims can be matched to the equipment or corporate CI. There is also the option of fitting the equipment cart with a powerful isolating transformer (see page 176) in the base.

Load capacity: 180 kg / 396 lbs **Material:** Aluminium / steel

Finish: RAL 7035 Light Grey powder-coated

Trim elements: See 1)

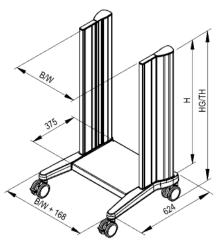
Scope of delivery:

■ 1 base unit

- 4 twin swivel castors Ø 100 mm, 2 with wheel lock
- 2 vertical extrusions
- 2 power columns
- 2 decorative trims

How supplied: Fully assembled





	Installation height H	Total height TH	Order number for installation width W 450 mm W 500 mm W 650 mm		
compact-cart basic frame Profi	30 U ²⁾	960 mm	CC.4503.XXX	CC.5003.XXX	CC.6503.XXX
	35 U ²⁾	1120 mm	CC.4504.XXX	CC.5004.XXX	CC.6504.XXX
	40 U ²⁾	1280 mm	CC.4505.XXX	CC.5005.XXX	CC.6505.XXX

¹⁾ **Trim colour:** Make sure you replace .**XXX** by .903 = RAL 7035 Light Grey, .908 = RAL 5015 Sky Blue, .909 = RAL 1003 Signal Yellow 2) 1 U = 32 mm



BASIC FRAME endo-cart

Basic frame endo-cort

The basic frame **endo-cart** has a high load capacity and stability. A continuous upper platform 1100 mm in width offers a large storage area. The base unit accommodates the vertical extrusions, the power columns and the centre column. The decorative trims are insertable in the vertical extrusions and provide options for a choice of individual colour and graphic design. The basic frame also gives the option of integrating a powerful isolating transformer (see page 175) and optionally lift-out rear panels (see page 109).



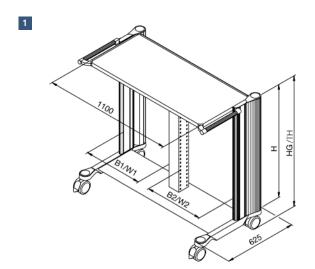
Load capacity: 150 kg / 330 lbs **Material:** Aluminium / steel

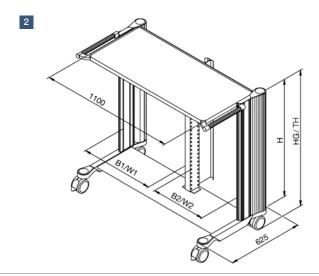
Finish: RAL 7035 Light Grey powder-coated

Trim elements: See 1)
Scope of delivery:

- 1 base unit
 - 4 twin swivel castors Ø 100 mm, conductive, 2 with wheel locks
- 2 vertical extrusions 30 U²⁾
- 2 power columns 30 U²⁾
- 1 centre column as cable duct
- continuous upper shelf, each with a handle left and right

How supplied: Fully assembled





Note:

See page 109 for rear panels for basic frame endo-cart.

endo-cort basic frame	Installation height H	Total height TH	Installation widths W1 / W2	Order number
1 Symmetrical width division	30 U ²⁾	1117 mm	500 / 500 mm	EC.0400.XXX
2 Asymmetrical	30 U ²⁾	1117 mm	450 / 600 mm	EC.0402.XXX
width division	30 U ²⁾	1117 mm	600 / 450 mm	EC.0403.XXX

¹⁾ Trim colour: Make sure you replace .XXX by .901 = RAL 5021 Water Blue, .902 = RAL 5013 Cobalt Blue, .903 = RAL 7035 Light Grey 2) 1 U = 32 mm



BASIC FRAME endo-cart

Basic frame endo-cort (with extended vertical extrusion)

The basic frame **endo-cart** with extended vertical extrusions and standard runner (L 1100 mm) offers the advantage of the basic version combined with the opportunity to mount additional accessories, e.g. multipurpose boxes, in a space-saving configuration. The decorative trims insertable in the vertical extrusions provide options for a choice of individual colour and graphic design.



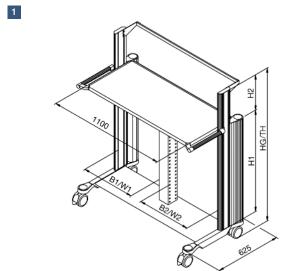
Load capacity: 150 kg / 330 lbs **Material:** Aluminium / steel

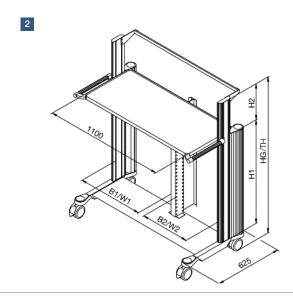
Finish: RAL 7035 Light Grey powder-coated

Trim elements: See 1)
Scope of delivery:

- 1 base unit
- 4 twin swivel castors Ø 100 mm, conductive,
 2 with wheel locks
- 2 vertical extrusions 40 U²⁾
- 2 power columns 30 U²⁾
- 1 centre column as cable duct
- continuous upper shelf, each with a handle left and right
- 1 standard runner

How supplied: Fully assembled





Note:

See page 109 for rear panels for basic frame endo-cart.

endo-cort basic frame with extended vertical extrusion	Installation height H1 + H2	Total height TH	Installation widths W1 / W2	Order number
Symmetrical width division	30 U + 10 U ²⁾	1437 mm	500 / 500 mm	EC.0401.XXX
2 Asymmetrical	30 U + 10 U ²⁾	1437 mm	450 / 600 mm	EC.0404.XXX
width division	30 U + 10 U ²⁾	1437 mm	600 / 450 mm	EC.0405.XXX

¹⁾ Trim colour: Make sure you replace .XXX by .901 = RAL 5021 Water Blue, .902 = RAL 5013 Cobalt Blue, .903 = RAL 7035 Light Grey 2) 1 U = 32 mm



POWER COLUMNS

Power columns for classic-cart basic frame Profi

The aluminium extrusion with two spacious cable shafts offers lots of storage space for cable management. Power cables and data lines can be routed separately to individual units. This means socket strips can be enclosed and integrated over the full height of the columns. Continuous soft cover extrusions protect cabling. Quick-release cable ties provide fast cable fixing.

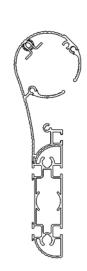
Power columns can also be supplied with a cutout for installing a central on/off switch. This is a convenient option for switching all equipment on or off. The switch is installed in the right-hand power column and is necessary for accommodating isolating transformers, socket strips, etc.

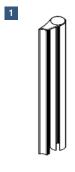
Material: Extruded aluminium

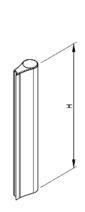
Finish: RAL 7035 Light Grey powder-coated

Scope of delivery: 2 power columns with mounting hardware

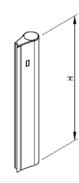












	Installation height H	Product line	Order r without preparation for on / off switch	number with preparation for on / off switch
Power columns for classic-cart basic frame Profi	21 U ¹⁾		GW.0242.991	GW.0660.991
	30 U ¹⁾		GW.0243.991	GW.0661.991
	40 U ¹⁾		GW.0244.991	GW.0662.991

^{1) 1} U = 32 mm



REAR PANELS

Rear panel for classic-cart basic frame Profi

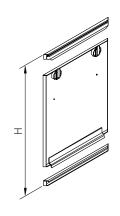
The rear panel can be removed with two quick fasteners. It protects equipment against unauthorized access and offers fast assess to units for assembly and service operations.

Material: Sheet steel

Finish: RAL 7035 Light Grey powder-coated **Scope of delivery:** 1 rear panel with mounting hardware

How supplied: Factory assembly only





Note:

- Rear panels can only be used in combination with power columns (see page 108)!
- Rear doors can be supplied on request!

	Installation height H	Product line	Order number for installation width W 500 mm W 600 mm		
Rear panel for classic-cart basic frame Profi	21 U ¹⁾		GW.5150.991	GW.6150.991	
	30 U ¹⁾		GW.5151.991	GW.6151.991	
	40 U ¹⁾		GW.5152.991	GW.6152.991	

Rear panel for endo-cort basic frame





Material: Sheet steel

Finish: RAL 7035 Light Grey

powder-coated

Scope of delivery: 2 rear panels,

incl. mounting hardware

How supplied: Factory assembly only

Rear panel for endo-cort basic frame	Division of widths	Installation height H	Product line	Order number
for symmetrical width division	500 mm / 500 mm	30 U ¹⁾		GW.8050.991
for asymmetrical width division	600 mm / 450 mm	30 U ¹⁾		GW.8051.991

 $^{^{1)}}$ 1 U = 32 mm



REAR DOORS

Rear doors for compact-cart basic frame Profi

The lockable rear doors offer optimum protection against unauthorized access at the rear side of equipment and also provide a perfect solution from hygienic and visual perspectives. The large opening angle (135°) of the doors provides unimpeded access to the rear side of the equipment for maintenance and service operations. The door can also easily be removed if required.

Material: Sheet steel

Finish: RAL 7035 Light Grey powder-coated

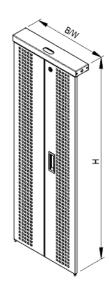
Scope of delivery: 1 double door

1 cross connector

with mounting hardware

How supplied: Pre-assembled





	Installation height H	Product line	Order number for installation width W 450 mm W 500 mm W 650 mm		
Rear doors for compact-cart basic frame Profi	30 U ¹⁾		CC.4560.991	CC.5060.991	CC.6560.991
	35 U ¹⁾		CC.4561.991	CC.5061.991	CC.6561.991
	40 U ¹⁾		CC.4562.991	CC.5062.991	CC.6562.991

1) 1 U = 32 mm



CASTOR CONVERSION KIT

Castor conversion kit

ITD equipment carts come as standard fitted with \emptyset 75 mm or \emptyset 100 mm castors. The castors have a medium coating hardness and are therefore suitable for all floor coverings. We also supply the following castors – in each case supplied as a castor conversion kit instead of the standard version described:

100 mm, conductive or non-conductive; with wheel lock

2 Ø 100 / Ø 125 mm, conductive; with wheel lock

Wall protector (soft polyethylene wheels Ø 100 mm) suitable for castors Ø 100 mm and Ø 125 mm Scope of delivery: 4 bumper wheels, 4 spacers

Load capacity per castor: -Ø 100 mm: 75 kg / 164 lbs

- Ø 125 mm: 100 kg / 220 lbs

Note:

Please note the maximum load rating of each basic frame.

The following applies for all basic frames:

Scope of delivery: 1 castor conversion kit (4 castors, including 2 castors with wheel lock)

How supplied: Factory assembly only

The following applies to the uni-cort basic frame with 5 stabilizers:

Scope of delivery: 1 castor conversion kit (5 castors, 2 castors with wheel lock)

How supplied: Factory assembly only







Castor conversion kit	Instead of standard	Product line	Order number Basic frame/4 Basic frame/5		
1 Ø 100 mm	Ø 75 mm		ZV.9920.999	ZV.9926.999	
1 Ø 100 mm, conductive	Ø 75 mm		ZV.9921.999	ZV.9927.999	
1 Ø 100 mm, conductive	Ø 100 mm		ZV.9922.999	ZV.9929.999	
1 Ø 100 mm, conductive	Ø 100 mm		ZV.9922.999		
2 Ø 100 mm, conductive	Ø 100 mm		ZV.9428.999		
2 Ø 125 mm, conductive	Ø 100 mm		ZV.9923.999		
2 Ø 125 mm, conductive	Ø 100 mm, conductive		ZV.9924.999		
3 Wall protector			ZV.996	64.999	



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 are an important design element¹⁾ offering a choice of colours. They play a key role in defining the CI of the customer.
- The low installation height of only 32 mm saves installation space and creates valuable work space.
- The powder-coated finish is easy to clean and resistant to cleaning agents and disinfectants.

Shelves for uni-cart

The shelves for **uni-cart** are supplied in different versions:

- 1 Shelf
- ² Shelf with handle
- 3 Shelf with mousepad
- 4 Shelf with handle and mousepad (not shown)

Material: Sheet steel

Assembly: In the front T-slots of the support column

Platform area: 400 mm x 360 mm (W x D) Load capacity: 10 kg / 22 lbs (distributed load)

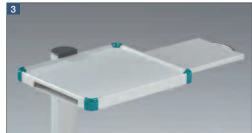
Finish: RAL 7035 Light Grey powder-coated, trim elements see 1)

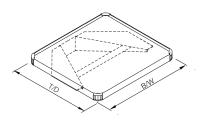
Scope of delivery: 1 shelf incl. bracket and mounting hardware

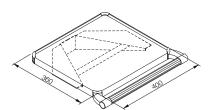
How supplied: Pre-assembled

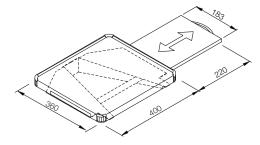












Note:

The mousepad can be pulled out to the right. On request, a left-hand pullout can be supplied.

Shelves for uni-cort	Dimensions W x D (mm)	Installation height	Product line	Order number
1 Shelf	400 x 360	3 U ²⁾		RS.4360.XXX
2 Shelf with handle	400 x 360	3 U ²⁾		RS.4361.XXX
3 Shelf with mousepad	400 x 360	3 U ²⁾		RS.4370.XXX
4 Shelf with handle and mousepad (not shown)	400 x 360	3 U ²⁾		RS.4372.XXX

¹⁾ Trim colour: Make sure you replace .XXX by .901 = RAL 5021 Water Blue, .902 = RAL 5013 Cobalt Blue, .903 = RAL 7035 Light Grey 2) 1 U = 32 mm



Shelves for pro-cart

Shelves for **pro-cart** are supplied in different versions:

1 Shelf

2 Shelf with handle

3 Shelf with mousepad, pulls out to left and right

4 Shelf with mousepad and handle

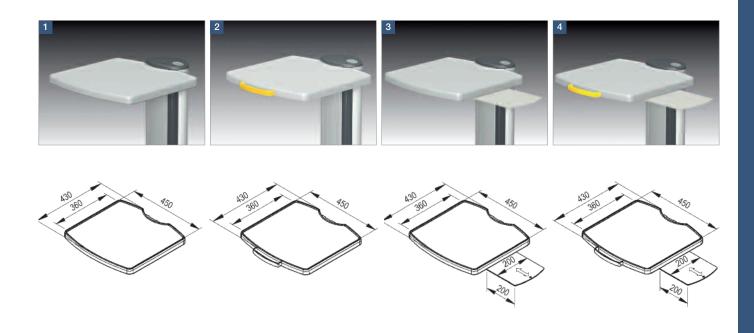
Material: Aluminium

Assembly: In the front T-slots of the support column

Platform area: 450 mm x 360 mm (W x D) Load capacity: 20 kg / 44 lbs (distributed load)

Finish: RAL 7035 Light Grey powder-coated, trim elements see 1)

Scope of delivery: 1 shelf with mounting hardware



Shelves for pro-cart	Installation height	Product line	Order number
1 Shelf	1 U ²⁾		PT.4100.991
2 Shelf with handle	1 U ²⁾		PT.4101.XXX
3 Shelf with mousepad	1 U ²⁾		PT.4102.991
4 Shelf with handle and mousepad	1 U ²⁾		PT.4103.XXX

¹⁾ Trim colour: Make sure you replace .XXX by .903 = RAL 7035 Light Grey, .908 = RAL 5015 Sky Blue, .909 = RAL 1003 Signal Yellow 2) 1 U = 32 mm



Shelves for classic-cart and endo-cart

Shelves for classic-cart and endo-cart are supplied in different versions:

1 Shelf

2 Shelf with push/lift handle

3 Shelf with mousepad, pulls out to left and right

4 Shelf with mousepad and handle

Material: Sheet steel

Platform area: 450 mm x 491 mm (W x D), for installation width 450 mm

500 mm x 491 mm (W x D), for installation width 500 mm 600 mm x 491 mm (W x D), for installation width 600 mm

Load capacity: 50 kg / 110 lbs (distributed load, without mousepad)

10 kg / 22 lbs (distributed load, with mousepad)

Finish: RAL 7035 Light Grey powder-coated, trim elements see 1)

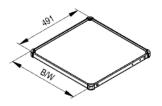
Scope of delivery: 1 shelf, with mounting hardware

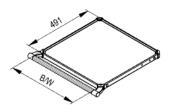


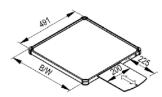


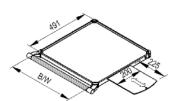












Shelves	Installation height	Product linie		nber for installa W 500 mm	tion width W 600 mm
1 Shelf	1 U ²⁾		GW.4001.XXX	GW.5001.XXX	GW.6001.XXX
2 Shelf with handle	1 U ²⁾		GW.4002.XXX	GW.5002.XXX	GW.6002.XXX
3 Shelf with mousepad	1 U ²⁾		GW.4035.XXX	GW.5035.XXX	GW.6035.XXX
4 Shelf with mousepad and handle	1 U ²⁾		GW.4049.XXX	GW.5049.XXX	GW.6049.XXX

¹⁾ **Trim colour:** Make sure you replace **.XXX** by **.901** = RAL 5021 Water Blue, **.902** = RAL 5013 Cobalt Blue, **.903** = RAL 7035 Light Grey 2) 1 U = 32 mm



Shelves for compact-cart

Shelves for **compact-cart** are supplied in different versions:

1 Shelf

2 Shelf with push/lift handle

3 Shelf with side handles

4 Shelf with mousepad, pulls out to left and right

5 Shelf with mousepad and push/lift handle (not shown)

Material: Sheet steel

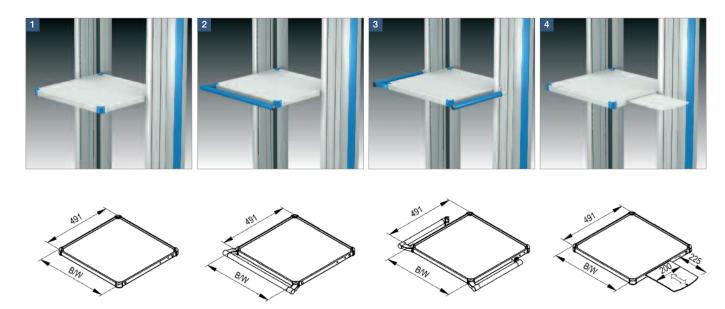
Platform area: 450 mm x 491 mm (W x D), for installation width 450 mm

500 mm x 491 mm (W x D), for installation width 500 mm 650 mm x 491 mm (W x D), for installation width 650 mm

Load capacity: 50 kg / 110 lbs (distributed load)

Finish: RAL 7035 Light Grey powder-coated, trim elements see 1)

Scope of delivery: 1 shelf with mounting hardware



Shelves	Installation height	Product line		nber for installa W 500 mm	
1 Shelf	1 U ²⁾		CC.4520.XXX	CC.5020.XXX	CC.6520.XXX
Shelf with push/lift handle	1 U ²⁾		CC.4521.XXX	CC.5021.XXX	CC.6521.XXX
3 Shelf with side handles	1 U ²⁾		CC.4524.XXX	CC.5024.XXX	CC.6524.XXX
4 Shelf with mousepad	1 U ²⁾		CC.4522.XXX	CC.5022.XXX	CC.6522.XXX
5 Shelf with mousepad /handle (not shown)	1 U ²⁾		CC.4523.XXX	CC.5023.XXX	CC.6523.XXX

¹⁾ Trim colour: Make sure you replace .XXX by .903 = RAL 7035 Light Grey, .908 = RAL 5015 Sky Blue, .909 = RAL 1003 Signal Yellow 2) 1 U = 32 mm

Shelf (depth 320 mm) for classic-cart and compact-cart

This shelf is suitable for accommodating small items of medical equipment or monitors and saving space at the same time. The narrow depth facilitates ease of access to the shelf below.

Material: Sheet steel

450 mm x 320 mm (W x D), for installation width 450 mm Platform area:

> 500 mm x 320 mm (W x D), for installation width 500 mm 600 mm x 320 mm (W x D), for installation width 600 mm 650 mm x 320 mm (W x D), for installation width 650 mm

Load capacity: 50 kg / 110 lbs (distributed load)

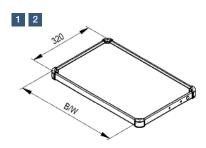
Finish: RAL 7035 Light Grey powder-coated, trim elements see 1)

Scope of delivery: 1 shelf with mounting hardware

How supplied: Pre-assembled







Chalf	Installation	Product	Order number for installation width			
Shelf	height	line	W 450 mm	W 500 mm	W 600 mm	W 650 mm
1 Depth 320 mm	1 U ²⁾		CC.4528.XXX	CC.5028.XXX		CC.6528.XXX
2 Depth 320 mm	1 U ²⁾			GW.5025.XXX	GW.6025.XXX	

Printer shelf for classic-cart

The spacious flat shelf with no raised edge allows paper trays to be withdrawn easily.

Material:

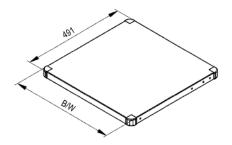
Load capacity: 15 kg / 33 lbs (distributed load)

RAL 7035 Light Grey powder-coated, trim elements see 1) Finish:

Scope of delivery: 1 printer shelf with mounting hardware

How supplied: Pre-assembled





	Installation	Product	Order n	umber
	height	line	W 500 mm	W 600 mm
Printer shelf	1 U ²⁾		GW.5008.XXX	GW.6008.XXX

¹⁾ Trim colour: Make sure you replace in compact-cart .XXX by .903 = RAL 7035 Light Grey, .908 = RAL 5015 Sky Blue, Make sure you replace in **classic-cart**

.909 = RAL 1003 Signal Yellow

.XXX by .901 = RAL 5021 Water Blue, .902 = RAL 5013 Cobalt Blue,

.903 = RAL 7035 Light Grey

2) 1 U = 32 mm



Rack base for uni-cort and clossic-cort

The rack base provides a cost-effective option, e.g. for mounting printers, directly on the base of the equipment cart.

Material: Sheet steel

Load capacity: 20 kg / 44 lbs (distributed load)

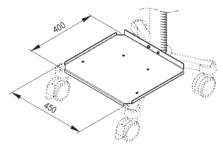
Finish: RAL 7035 Light Grey powder-coated

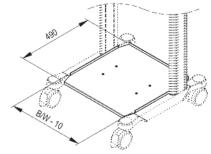
Scope of delivery: 1 rack base with mounting hardware

How supplied: Factory assembly only









Rack base	Installation height	Product line	Order number for installation wid W 450 mm W 500 mm W 600		tion width W 600 mm
1 Installation depth 400 mm	1 U ²⁾		RS.0143.991		
2 Installation depth 490 mm	1 U ²⁾			GW.5075.991	GW.6075.991

Side shelf with bracket for classic-cart and endo-cart

The shelf and bracket can be mounted on the side of the vertical extrusion (left or right). The shelf offers additional storage space. The height can be variably adjusted along the vertical extrusion.

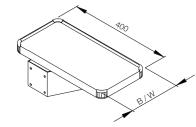
Material: Sheet steel

Load capacity: 10 kg / 22 lbs (distributed load)

Finish: RAL 7035 Light Grey powder-coated, trim elements see 1)

Scope of delivery: 1 shelf with bracket, with mounting hardware





Side shelf	Installation height	Product line	Order number W 200 mm W 300 mm		
right, installation depth 400 mm	4 U ²⁾		GW.0238.XXX	GW.0239.XXX	
left, installation depth 400 mm	4 U ²⁾		GW.0248.XXX	GW.0249.XXX	

¹⁾ Trim colour: Make sure you replace .XXX by .901 = RAL 5021 Water Blue, .902 = RAL 5013 Cobalt Blue, .903 = RAL 7035 Light Grey 2) 1 U = 32 mm



Shelf pullout for classic-cart and endo-cart

The pullout shelf permits fast access to your equipment for assembly and servicing. It can also be used as a key-board shelf or writing shelf. The pullout measures 265 mm and permits unrestricted access from all sides to the installed equipment. Detent points in the open or closed position allow the shelf to be fixed in these positions. The handle at the front makes it easier to move the shelf in and out.

Material: Sheet steel

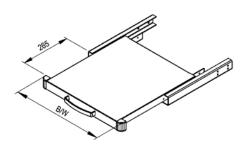
Load capacity: 20 kg / 44 lbs (distributed load)

Finish: RAL 7035 Light Grey powder-coated, trim elements see 1)

Scope of delivery: 1 shelf with mounting hardware

How supplied: Pre-assembled





	Installation height	Product line	Order nu W 450 mm	mber for installat W 500 mm	ion width W 600 mm
Shelf pullout	1.5 U ²⁾		GW.4040.XXX	GW.5040.XXX	GW.6040.XXX

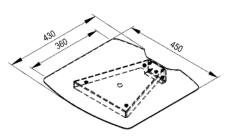
Universal shelf for pro-cart

This shelf can be adapted to the contour of the equipment being positioned on request.

Material: Aluminium / sheet steel
Load capacity: 25 kg / 55 lbs (distributed load)
Finish: RAL 7035 Light Grey powder-coated

Scope of delivery: 1 universal shelf with bracket, with mounting hardware





	Dimensions W x D (mm)	Installation height	Product line	Order number
Universal shelf for pro-cart	450 x 360	2 U ²⁾		PT.4111.991

¹⁾ Trim colour: Make sure you replace .XXX by .901 = RAL 5021 Water Blue, .902 = RAL 5013 Cobalt Blue, .903 = RAL 7035 Light Grey 2) 1 U = 32 mm



KEYBOARD DRAWERS

The keyboard drawer has the following features:

- The low installation height saves installation space and creates valuable work space.
- Adjustable bars or struts, depending on the model, prevent the keyboard from sliding when the shelf is moved.
- Cables are routed safely and protected against possible damage when the keyboard is moved in and out.
- The powder-coated finish is easy to clean and resistant to cleaning agents and disinfectants.
- The latch mechanism enhances user convenience and security in the open and closed position

Keyboard drawer with / without mousepad

The keyboard drawer has a low installation depth of 2 U^{2}). Two small keyboards can be positioned behind each other when fully extended (345 mm). An adjustable strut prevents the keyboard from sliding when the shelf is moved.

Material: Sheet steel

Dimensions: Cart with an installation width of 450 mm: keyboard width max. 407 mm

Cart with an installation width of 500 mm: keyboard width max. 457 mm Cart with an installation width of 600 mm: keyboard width max. 557 mm Cart with an installation width of 650 mm: keyboard width max. 607 mm

Keyboard depth: max. 320 mm Keyboard height: max. 49 mm 5 kg / 11 lbs (distributed load)

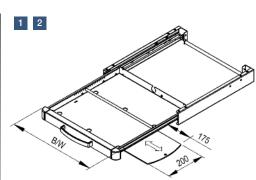
Finish: RAL 7035 Light Grey powder-coated, trim elements see ¹⁾ **Scope of delivery:** 1 keyboard drawer with adjustable bar, with mounting hardware.

How supplied: Pre-assembled

Load capacity:







Keyboard	Mouse-	Installation	Product Order number for installation width				dth
drawer	pad	height	line	W 450 mm	W 500 mm	W 600 mm	W 650 mm
1 Installation depth 491 mm	with	2 U ²⁾	•	CC.4550.XXX	CC.5050.XXX		CC.6550.XXX
2 Installation	without	2 U ²⁾		GW.4034.XXX	GW.5034.XXX	GW.6034.XXX	
depth 491 mm	with	2 U ²⁾			GW.5036.XXX	GW.6036.XXX	

¹⁾ **Trim colour:** Make sure you replace in **compact-cart**

.XXX by .903 = RAL 7035 Light Grey, .908 = RAL 5015 Sky Blue,

.909 = RAL 1003 Signal Yellow

Make sure you replace in classic-cart and endo-cart .XXX by $.901 = RAL\ 5021$ Water Blue, $.902 = RAL\ 5013$ Cobalt Blue,

.903 = RAL 7035 Light Grey



KEYBOARD DRAWERS

Keyboard drawer for pro-cort

The keyboard drawer for keyboards up to 200 mm in depth has a low installation height of 3 U¹⁾. Two adjustable bars prevent the keyboard from sliding when the drawer is moved. The extension length is 260 mm and facilitates ergonomic working.

Material: Sheet steel

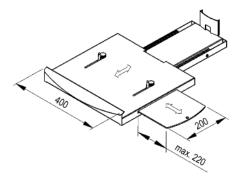
Load capacity: 3 kg / 6.6 lbs (distributed load)

Finish: RAL 7035 Light Grey powder-coated

Scope of delivery: 1 keyboard drawer, with mounting hardware

How supplied: Pre-assembled





	Installation height	Product line	Order number
Keyboard drawer	3 U ¹⁾		PT.4108.991

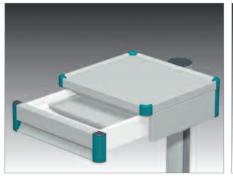
Keyboard holder for uni-cort

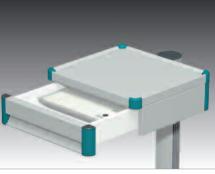
The keyboard holder is suitable for drawers with a width of 400 mm. It is used to position narrow keyboards (width: 290 mm) inside the drawer.

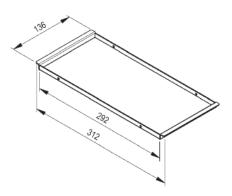
Material: Sheet steel

Finish: RAL 7035 Light Grey powder-coated

Scope of delivery: 1 keyboard holder (for installation in existing drawer)







	Product line	Order number
Keyboard holder		RS.0261.003

1) 1 U = 32 mm



COMPUTER HOLDERS

Computer holder

The individual adaptability of this holder guarantees secure mounting for computers (tower enclosure) in widths between 50 and 225 mm and stability during transit.

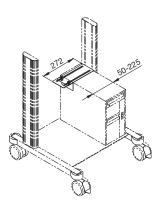
Assembly: With an adjustable holder (left or right) on the inside of the extrusion for classic-cart,

compact-cart and endo-cart

Material: Sheet steel

Finish: RAL 7035 Light Grey powder-coated **Scope of delivery:** 1 computer holder with mounting hardware





	Product line	Order number
Computer holder		GW.0709.991

Computer holder

This holder has been specially designed for small computers and two tension belts guarantee individual adaptability, secure mounting for computers and ensure stability during transit.

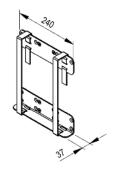
On the support column or the inside or outside of the extrusion Assembly:

Material: Sheet steel Load capacity: 8 kg / 17.6 lbs

Finish: RAL 7035 Light Grey powder-coated

Scope of delivery: 1 computer holder for top and bottom 2 tension belts length 1000 mm with mounting hardware





	Product line	Order number
Computer holder		TS.6144.991



OVERVIEW OF MONITOR HOLDERS

The same swivel and tilt unit forms the heart of the monitor holder at ITD. The monitor brackets presented in this catalogue are all mounted on this unit. All the monitor brackets have a VESA 75 / 100 adapter and a load rating between 8 kg / 17.6 lbs and maximum 14 kg / 30.8 lbs.

The following presentation gives a brief overview of the monitor holders supplied as standard and the options for attachment.

Swivel and tilt unit Monitor bracket¹⁾ The swivel and tilt unit has the following features: ■ VESA 75 / 100 ■ It permits a tilt of ± 15° and a swivel range of \pm 158°. Load rating up to maximum 8 kg / 17.6 lbs ■ The limit of the swivel range can be adjusted to suit individual situations. ■ The frictional force can be adjusted variably depending on the weight of the monitor. ■ The load capacity is up to a maximum of 14 kg / 30.8 lbs. ■ VESA 75 / 100 ■ Load rating up to maximum 14 kg / 30.8 lbs ■ VESA 75 / 100 ■ Load rating up to maximum 14 kg / 30.8 lbs Depth and height adjustable ■ Future-proof with easy exchange of monitor bracket - also with retrofitting. ■ The universal adapter is designed to accommodate adapter panels. ■ Load rating up to maximum 10 kg / 22 lbs



¹⁾ Manufacturer-specific monitor bracket on request

on the support column	on the crossniece	on the shelf
on the support column	on the crosspiece	on the shell
Page 124	Page 124	Page 125
Page 126	Page 126	Page 127
Page 128	Page 128	Page 129
Page 130		
	Page 126	Page 124 Page 124 Page 126 Page 126 Page 128 Page 128

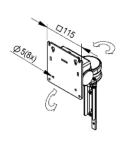


MONITOR HOLDERS - UP TO 8 KG / 17.6 LBS

Monitor holder for uni-cart — up to 8 kg / 17.6 lbs

This monitor holder is designed with a VESA 75 / 100 adapter and attached in the support column of the product line **uni-cort**.





Load capacity: 8 kg / 17.6 lbs

Material: Sheet steel / Aluminium Finish: RAL 7035 Light Grey

powder-coated

Scope of delivery: 1 monitor holder,

with mounting hardware

Note:

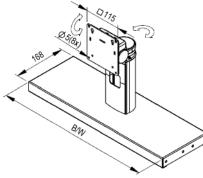
On request, the monitor holder can also be supplied with a higher load capacity.

	Product line	Order number
Monitor holder – up to 8 kg / 17.6 lbs		RS.0296.991

Crosspiece with monitor holder on column for classic-cart and compact-cart — up to 8 kg / 17.6 lbs

The product lines **classic-cart** and **compact-cart** also present the option of positioning the monitor holder with VESA 75 / 100 adapter on a crosspiece between the vertical extrusions.





Load capacity: 8 kg / 17.6 lbs

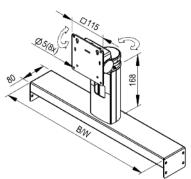
Material: Sheet steel / Aluminium

Finish: RAL 7035 Light Grey

powder-coated **Scope of delivery:** 1 crosspiece

with monitor holder with mounting hardware





		Product line	Order number for installation width W 450 mm W 500 mm W 600 mm W 650 mm				
Crosspiece with monitor	1		CC.4531.991	CC.5031.991		CC.6531.991	
holder – up to 8 kg / 17.6 lbs	2			GW.5024.991	GW.6024.991		

^{1) 1} U = 32 mm



MONITOR HOLDERS - UP TO 8 KG / 17.6 LBS

Monitor shelf (for retrofitting with monitor holder) for classic-cart and compact-cart – up to 8 kg / 17.6 lbs

This monitor shelf for the product lines **compact-cart** and **classic-cart** can be quickly retrofitted with a flat screen holder because the necessary assembly holes are already available. Small items of medical equipment can be accommodated here, saving space at the same time. The low depth facilitates access to the shelf underneath.

1 2 Monitor shelf (320 mm depth)

Platform area: 450 mm x 320 mm (W x D), for installation width 450 mm

500 mm x 320 mm (W x D), for installation width 500 mm 600 mm x 320 mm (W x D), for installation width 600 mm 650 mm x 320 mm (W x D), for installation width 650 mm

Load capacity: 50 kg / 110 lbs (distributed load)

3 Monitor holder for flat screen for retrofitting, swivel and tilt

This flat screen holder has been designed for retrofitting on all the shelves listed in the ordering table.

The connection dimensions for the holder have been designed for VESA 75 / 100.

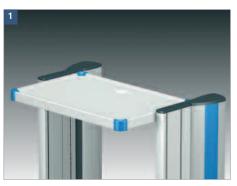
Load capacity: 8 kg / 17.6 lbs

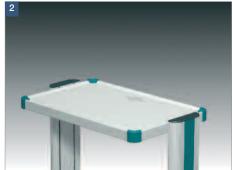
Material: Sheet steel / aluminium

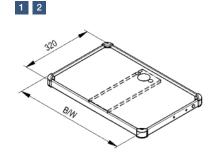
Finish: RAL 7035 Light Grey powder-coated, trim elements see 1)

3

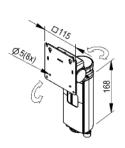
Scope of delivery: 1 shelf or monitor holder with mounting hardware











Monitor shelf for retrofitting with monitor holder	Installation height	Product line				dth W 650 mm
Installation depth 320 mm	1 U ²⁾		CC.4527.XXX	CC.5027.XXX		CC.6527.XXX
2 Installation depth 320 mm	1 U ²⁾			GW.5027.XXX	GW.6027.XXX	
2 Monitor holder for retrofitt	ing		GW.0844.991			

.XXX by

1) Trim colour: Make sure you replace in compact-cart .XXX by

Make sure you replace in **classic-cart**

.903 = RAL 7035 Light Grey, **.908** = RAL 5015 Sky Blue,

.909 = RAL 1003 Signal Yellow

.901 = RAL 5021 Water Blue, **.902** = RAL 5013 Cobalt Blue,

.903 = RAL 7035 Light Grey



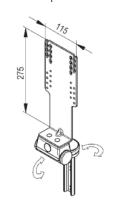
²⁾ 1 U = 32 mm

MONITOR HOLDERS - UP TO 14 KG / 30.8 LBS

Universal monitor holder for pro-cart – up to 14 kg / 30.8 lbs

The universal monitor bracket with VESA 75 / 100 adapter is used for mounting monitors up to maximum 14 kg / 30.8 lbs.





Assembly: In the front chamber

of the support column

Load capacity: Material:

Finish:

up to 14 kg / 30.8 lbs Sheet steel / Aluminium RAL 7035 Light Grey

powder-coated

Scope of delivery: 1 universal monitor

holder with mounting

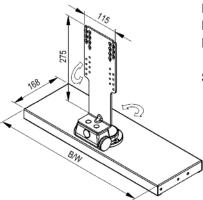
hardware

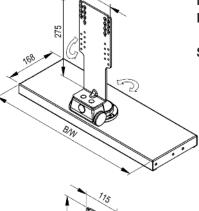
	Product line	Order number
Universal monitor holder – up to 14 kg / 30.8 lbs		PT.4118.991

Crosspiece with universal monitor holder for classic-cart and compact-cart – up to 14 kg / 30.8 lbs

The monitor holder with VESA 75 / 100 adapter can be positioned on a crosspiece between the vertical extrusions







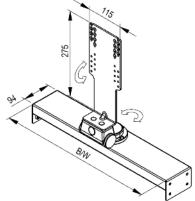
Load capacity: 14 kg / 30.8 lbs Material: Sheet steel / Aluminium Finish: RAL 7035 Light Grey

powder-coated

Scope of delivery: 1 crosspiece with

monitor holder with mounting hardware





Prod lin				der number for W 500 mm	installation wid W 600 mm	dth W 650 mm
Crosspiece with monitor	1		CC.4532.991	CC.5032.991		CC.6532.991
holder – up to 14 kg / 30.8 lbs	2			GW.5096.991	GW.6096.991	



MONITOR HOLDERS - UP TO 14 KG / 30.8 LBS

Shelf D 380 mm with universal monitor bracket for classic-cart and compact-cart – up to 14 kg / 30.8 lbs

A shelf with a depth of 380 mm and a universal monitor bracket with VESA 75 / 100 adapter are supplied for the product lines **classic-cart** and **compact-cart**.

Load capacity: Shelf 50 kg / 110 lbs (distributed load)

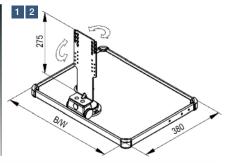
Monitor holder 14 kg / 30.8 lbs

Material: Aluminium / sheet steel

Finish: RAL 7035 Light Grey powder-coated, trim elements see ¹⁾
Scope of delivery: 1 shelf with universal monitor holder, with mounting hardware







		Product	Order number for installation width			
		line	W 450 mm	W 500 mm	W 600 mm	W 650 mm
Shelf D 380 mm with universal monitor holder	1		CC.4529.XXX	CC.5029.XXX		CC.6529.XXX
- up to 14 kg / 30.8 lbs	2			GW.5091.XXX	GW.6091.XXX	

Twin monitor holder for pro-cart - each 14 kg / 30.8 lbs

The twin monitor holder with VESA 75 / 100 adaptor is suitable for **pro-cart** and has a load rating of maximum 14 kg / 30.8 lbs for each monitor holder.

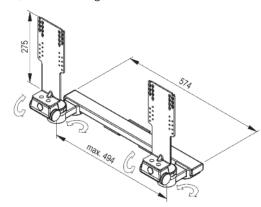
Montage: In the front two T-slots of the support column of **pro-cart Load capacity:** For each monitor holder up to max. 14 kg / 30.8 lbs

Material: Aluminium / steel

Finish: RAL 7035 Light Grey powder-coated

Scope of delivery: 1 stabilizer with 2 monitor holders, with mounting hardware





	Product line	Order number
Twin monitor holder – each 14 kg / 30.8 lbs		PT.4116.991

1) Trim colour: Make sure you replace in compact-cart .XXX by .903 = RAL 7035 Light Grey, .908 = RAL 5015 Sky Blue,

.909 = RAL 1003 Signal Yellow

Make sure you replace in **classic-cart** .XXX by .901 = RAL 5021 Water Blue, .902 = RAL 5013 Cobalt Blue,

.903 = RAL 7035 Light Grey

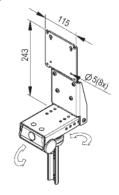


MONITOR HOLDERS - UP TO 14 KG / 30,8 LBS

Monitor holder for pro-cart – up to 14 kg / 30.8 lbs

This monitor holder is used for mounting monitors with VESA 75 / 100 adapter up to maximum 14 kg / 30.8 lbs. The three-unit division allows the depth and height of the bracket to be adjusted and adapted to different monitor sizes.





Assembly: Directly in the front

chamber of the support

column

Load capacity: up to 14 kg / 30.8 lbs

Material: Sheet steel / Aluminium

Finish: RAL 7035 Light Grey

powder-coated

Scope of delivery: 1 monitor holder

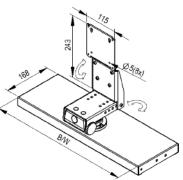
with mounting hardware

	Product line	Order number
Monitor holder – up to 14 kg / 30.8 lbs		PT.4119.991

Crosspiece with monitor holder for classic-cart and compact-cart – up to 14 kg / 30.8 lbs

The product lines **classic-cart** and **compact-cart** also present the option of positioning the monitor holder on a crosspiece between the vertical extrusions. The three-unit division allows the depth and height of the bracket to be adjusted.





Load capacity: 14 kg / 30.8 lbs

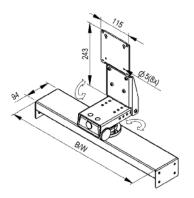
Material: Sheet steel / Aluminium Finish: RAL 7035 Light Grey

powder-coated

Scope of delivery: 1 crosspiece

with monitor holder with mounting hardware





		Product line	Order number for installation width W 450 mm W 500 mm W 600 mm W 650 mr				
Crosspiece with monitor	1		CC.4566.991	CC.5066.991		CC.6566.991	
holder – up to 14 kg / 30.8 lbs	2			GW.5097.991	GW.6097.991		



MONITOR HOLDERS - UP TO 14 KG / 30,8 LBS

Shelf D 380 mm with monitor holder for classic-cart and compact-cart – up to 14 kg / 30.8 lbs

A shelf with a depth of 380 mm and a monitor holder is supplied for the product lines **classic-cart** and **compact-cart**. The three-unit division allows the depth and height of the bracket to be adjusted.

Load capacity: Shelf 50 kg / 110 lbs (distributed load)

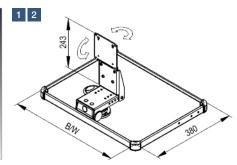
Monitor holder 14 kg / 30.8 lbs

Material: Aluminium / steel

Finish: RAL 7035 Light Grey powder-coated, trim elements see ¹⁾ **Scope of delivery:** 1 shelf with monitor holder, with mounting hardware







		Product				allation width / 600 mm W 650 mm	
Shelf D 380 mm with monitor holder – up to 14 kg / 30.8 lbs	1			CC.5065.XXX		CC.6565.XXX	
	2			GW.5092.XXX	GW.6092.XXX		

Twin monitor holder for pro-cart – each 14 kg / 30.8 lbs

The twin monitor holder with VESA 75 / 100 adapter is suitable for **pro-cart** and has a load rating of maximum 14 kg / 30.8 lbs for each monitor holder. The three-unit division allows the depth and height of the bracket to be adjusted.

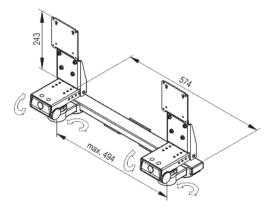
Assembly: In the front two T-slots of the support column of **pro-cart Load capacity:** For each monitor holder up to max. 14 kg / 30.8 lbs

Material: Aluminium / steel

Finish: RAL 7035 Light Grey powder-coated

Scope of delivery: 1 stabilizer with 2 monitor holders, with mounting hardware





	Product line	Order number
Twin monitor holder – each 14 kg / 30.8 lbs		PT.4117.991

1) Trim colour: Make sure you replace in compact-cart .XXX by .903 = RAL 7035 Light Grey, .908 = RAL 5015 Sky Blue,

.909 = RAL 1003 Signal Yellow

Make sure you replace in **classic-cart** .XXX by .901 = RAL 5021 Water Blue, .902 = RAL 5013 Cobalt Blue,

.903 = RAL 7035 Light Grey



MONITOR HOLDERS - UP TO 10 KG / 22 LBS

Monitor / equipment holder with universal adapter for uni-cort

The monitor / equipment holder with universal adapter is designed for mounting monitor-specific adapter panels.

Assembly: Directly in the support column uni-cort

2

4

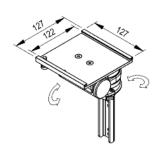
Load capacity: 10 kg / 22 lbs **Material:** Aluminium

Finish: Swivel and tilt unit: RAL 7035 Light Grey powder-coated

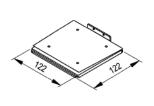
Universal adapter: anodized

Scope of delivery: 1 monitor holder with universal adapter, with mounting hardware

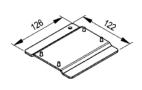






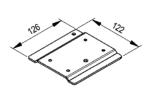






3









	Product line	Order number
1 Monitor / equipment holder with universal adapter		RS.0109.800
2 Adapter panel for Schiller Argus LCM		TS.0360.999
3 Adapter panel for GE Critikon Pro 100		TS.0305.999
4 Adapter panel for GE Dash 4000		TS.0303.999
5 Adapter panel for Nihon Kohden		TS.0361.999
Other adapter panels are available on request		



MONITOR HOLDERS - UP TO 10 KG / 22 LBS

Monitor holder with VESA 75 / 100, swivel and tilt

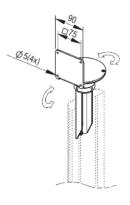
The monitor holder with VESA 75 / 100 adapter has been designed with a swivel and tilt unit for the product lines **classic-cart**, **compact-cart** and **endo-cart**. It permits a tilt of \pm 15° and a swivel range of 360°. The adjustment force is variable.

Assembly: At the side on the vertical extrusion

Load capacity: 10 kg / 22 lbs **Material:** Sheet steel

Finish: RAL 7035 Light Grey powder-coated **Scope of delivery:** 1 monitor holder with mounting hardware





	Product line	Order number
Monitor holder with VESA 75 / 100 adapter		GW.0708.991
Adapter for VESA 100		TS.6065.991



The drawers have the following features:

- Roller-guided ¾ self-retracting slides guarantee easy-slide drawers.
- The lift-out drawer unit makes cleaning easy.
- An integrated labelling strip on the front trim gives an immediate overview.
- The powder-coated finish is easy to clean and 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

Drawers for uni-cort

The block of drawers for uni-cart comprises the following components, depending on the design:

- 1 Shelf and drawer (including bracket)
- 2 Shelf with handle and drawer (including bracket)
- 3 Shelf with mousepad and drawer (including bracket)
- 4 Shelf with handle, mousepad and drawer (including bracket; not shown)

Assembly: In the front T-slots of the support column 310 mm x 260 mm x 75 mm (W x D x H)

Load capacity: Shelf: 10 kg / 22 lbs distributed load

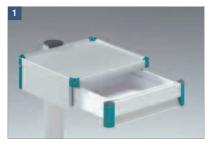
Drawer: 3 kg / 6.6 lbs distributed load Drawer with lock: 10 kg / 22 lbs distributed load

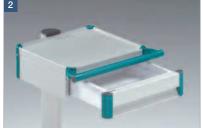
Material: Sheet steel / plastic

Finish: RAL 7035 Light Grey powder-coated, trim elements see 1)

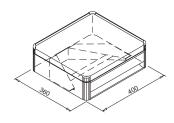
Scope of delivery: 1 block of drawers with mounting hardware

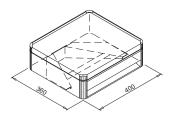
How supplied: Pre-assembled

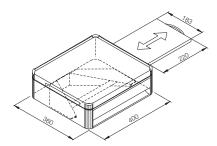












Block of drawers	Dimensions W x D (mm)	Installation height	Product line	Order number
1 Block of drawers	400 x 360	6 U ²⁾		RS.4363.XXX
2 Block of drawers with handle	400 x 360	6 U ²⁾		RS.4364.XXX
3 Block of drawers with mousepad	400 x 360	6 U ²⁾		RS.4369.XXX
4 Block of drawers with handle and mousepad	400 x 360	6 U ²⁾		RS.4368.XXX

Lock on request

¹⁾ **Trim colour:** Make sure you replace **.XXX** by **.901** = RAL 5021 Water Blue, **.902** = RAL 5013 Cobalt Blue, **.903** = RAL 7035 Light Grey 2) 1 U = 32 mm



Drawers for pro-cort

The block of drawers in the product line **pro-cart** is fitted with a mechanical one-hand lock. This ensures that the drawers cannot open independently when the cart is pushed over a threshold.

The **pro-cart** block of drawers is supplied in the following versions:

1 Block of drawers without handle on shelf

2 Block of drawers with handle on shelf

3 Block of drawers with mousepad (right / left pullout), with and without handle on shelf

4 Block of drawers high, 1 unit, with and without handle on shelf

Interior area: 340 mm x 240 mm x 80 mm

(W x D x H) 340 mm x 240 mm x 175 mm (drawer high) Load capacity: 3 + 3 + 3 = 10 Shelf: 3 + 3 = 10 Load capacity: 3 + 3 = 10 Load capac

Material: Aluminium / sheet steel

Finish: RAL 7035 Light Grey powder-coated, trim elements see 1)

Scope of delivery: 1 block of drawers, with mounting hardware

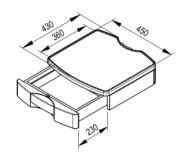
How supplied: Pre-assembled

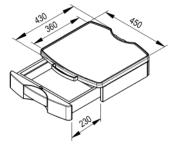


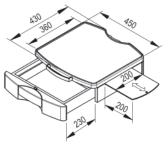


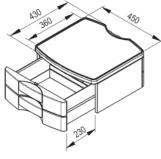












Block of drawers		Installation height	Product line	Order number
1 2 Block of drawers	without handle on shelf	4 U ²⁾		PT.4104.XXX
	with handle on shelf	4 U ²⁾		PT.4105.XXX
3 Block of drawers	without handle on shelf	4 U ²⁾		PT.4106.XXX
with mousepad	with handle on shelf	4 U ²⁾		PT.4107.XXX
Block of drawers high, 1 unit	without handle on shelf	7 U ²⁾		PT.4113.XXX
	with handle on shelf	7 U ²⁾		PT.4114.XXX

¹⁾ Trim colour: Make sure you replace .XXX by .903 = RAL 7035 Light Grey, .908 = RAL 5015 Sky Blue, .909 = RAL 1003 Signal Yellow 2) 1 U = 32 mm



Drawers for classic-cart and endo-cart

All drawer types in the product line **classic-cart** and **endo-cart** are fitted with a latch mechanism. This ensures that the drawers cannot open independently when the cart is pushed over a threshold.

The drawer is supplied in the following versions:

Drawer

2 Drawer high, 1 unit

Interior area: for W 450: 360 mm x 400 mm x 85 mm

(W x D x H) 360 mm x 400 mm x 180 mm (drawer high)

300 min x 400 min x 100 min (drawer nig

for W 500: 410 mm x 400 mm x 85 mm

410 mm x 400 mm x 180 mm (drawer high)

for W 600: 510 mm x 400 mm x 85 mm

510 mm x 400 mm x 180 mm (drawer high)

Load capacity: 3 kg / 6.6 lbs distributed load (without lock)

20 kg / 44 lbs distributed load (with lock)

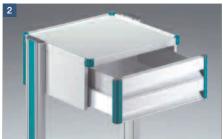
Material: Sheet steel / plastic

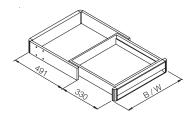
Finish: RAL 7035 Light Grey powder-coated, trim elements see 1)

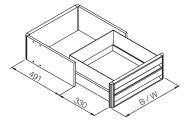
Scope of delivery: 1 drawer or drawer high with mounting hardware

How supplied: Pre-assembled









Note:

You always require a shelf of appropriate width as the top cover for the drawer (see page 114)! This is <u>not</u> included in the scope of delivery.

Drawers	Installation height	Product line	Order nui W 450 mm	mber for installat W 500 mm	ion width W 600 mm
1 Drawer	3 ∪2)		GW.4051.XXX	GW.5051.XXX	GW.6051.XXX
2 Drawer high, 1 unit	6 U ²⁾		GW.4052.XXX	GW.5052.XXX	GW.6052.XXX
Lock on request					

¹⁾ **Trim colour:** Make sure you replace **.XXX** by **.901** = RAL 5021 Water Blue, **.902** = RAL 5013 Cobalt Blue, **.903** = RAL 7035 Light Grey 2) 1 U = 32 mm



Drawers for compact-cart

All drawer types in the product line **compact-cart** are fitted with a latch mechanism. This ensures that the drawers cannot open independently when the cart is pushed over a threshold.

The drawer is supplied in the following versions:

1 Drawer

2 Drawer high, 1 unit

Interior area: for W 450: 360 mm x 400 mm x 85 mm

(W x D X H) 360 mm x 400 mm x 180 mm (drawer high)

for W 500: 410 mm x 400 mm x 85 mm

410 mm x 400 mm x 180 mm (drawer high)

for W 650: 510 mm x 400 mm x 85 mm

510 mm x 400 mm x 180 mm (drawer high)

Load capacity: 3 kg / 6.6 lbs distributed load (without lock)

20 kg / 44 lbs distributed load (with lock)

Material: Sheet steel / plastic

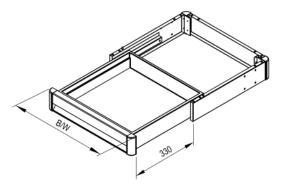
Finish: RAL 7035 Light Grey powder-coated, trim elements see 1)

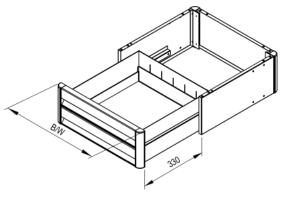
Scope of delivery: 1 block or drawer high with mounting hardware

How supplied: Pre-assembled









Drawer	Installation height	Product line	Order nu W 450 mm	mber for installat W 500 mm	ion width W 650 mm
1 Drawer	3 U ²⁾		CC.4540.XXX	CC.5040.XXX	CC.6540.XXX
2 Drawer high, 1 unit	6 U ²⁾		CC.4541.XXX	CC.5041.XXX	CC.6541.XXX
Lock on request					

¹⁾ Trim colour: Make sure you replace .XXX by .903 = RAL 7035 Light Grey, .908 = RAL 5015 Sky Blue, .909 = RAL 1003 Signal Yellow 2) 1 U = 32 mm



BASKETS

Storage basket

The storage basket is used for storing medical accessories and is supplied in different versions:

1 Storage basket tapered for uni-cart und pro-cart

Assembly: In the front T-slots

Mesh width: Inside dimension 18.5 mm or 23.5 mm

Material: Steel wire

Finish: RAL 9016 White, fluidized-bed coated

2 Storage basket tapered for uni-cort

Assembly: Factory assembly only, with an adaptor extrusion on the rear side of the support column

Mesh width: Inside dimension 18.5 mm or 23.5 mm

Material: Steel wire

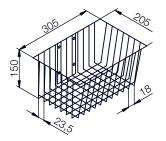
Finish: RAL 9016 White, fluidized-bed coated

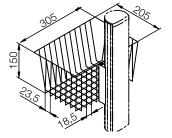
Load capacity: 3 kg / 6.6 lbs distributed load

Scope of delivery: 1 basket with mounting hardware, 2 with 1 additional adapter extrusion









Note:

A mounting kit is necessary for attaching the storage basket 1 to the vertical extrusions of the equipment carts classic-cart with power column, compact-cart and endo-cart.

Storage basket	Installation height	Product line	Order number
1 Storage basket tapered	5 U1)		ZV.9967.800
2 Storage basket tapered, assembly on the rear section	5 U1)		ZV.9989.991
Mounting kit			ZV.9422.999

^{1) 1} U = 32 mm



BASKETS

Storage basket

The storage basket is used for storing medical accessories and is supplied in different versions:

1 Stainless steel basket for uni-cort and pro-cort

Assembly: In the front T-slots

Mesh width: 8.1 mm

Material: Stainless steel wire

2 Storage basket tapered for uni-cart and pro-cart

Assembly: In the front T-slots

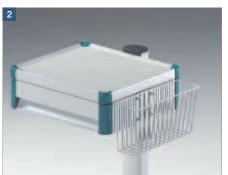
Assembly on the side sections can only be carried out in the factory.

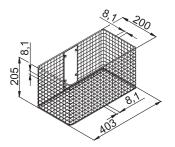
Mesh width: 20.5 mm

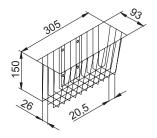
Finish: RAL 7035 Light Grey powder-coated

Load capacity: 3 kg / 6.6 lbs distributed load **Scope of delivery:** 1 basket with mounting hardware









Note:

A mounting kit is necessary for attaching the storage basket to the vertical extrusions of the equipment carts classic-cart, compact-cart and endo-cart.

Storage basket	Installation height	Product line	Order number
1 Stainless steel basket	7 U ¹⁾		ZV.9893.999
2 Storage basket tapered	5 U1)		ZV.9892.991
Mounting kit			ZV.9422.999

^{1) 1} U = 32 mm



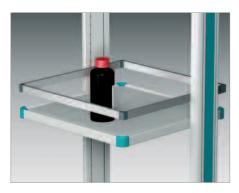
Gallery for shelf

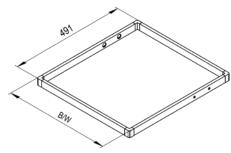
The gallery makes transporting e.g. bottles, and/or small containers for medical consumables on the equipment cart easy. You also save valuable storage space in the drawers. The gallery is attached to a shelf and can also be used as a standard runner.

Material: Cr-Ni steel Installation depth: 491 mm

Scope of delivery: 1 gallery with mounting hardware

How supplied: Frame pre-assembled





	Product line	Order nu W 450 mm	mber for installati W 500 mm	on width W 600 mm
Gallery for shelf		ZV.9632.999	ZV.9633.999	ZV.9634.999



Endoscope holders have the following features:

- They are designed to hold an endoscope (all standard brands) without introducing any kinks.
- Adjusting the height allows the holder to accommodate endoscopes up to 2 m long.
- The holder (height adjustable) provides attachment and protection.

Endoscope holder

The endoscope holder is supplied in single or dual version:

1 Endoscope holder single

Assembly: In the vertical extrusion

2 Endoscope holder single

Assembly: On two shelves or on two standard runners

3 Endoscope holder single

Assembly: In the support column of uni-cart and pro-cart

4 Endoscope holder dual

Assembly: In the vertical extrusion

5 Endoscope holder dual

Assembly: On two shelves or on two standard runners

Material: Support: polypropylene

Holder: polypropylene fibreglass reinforced

Telescopic bar: steel chrome-plated, with one-hand operation

Scope of delivery: 1 endoscope holder incl. appropriate mounting hardware











Endoscope holder	Product line	Order number
1 single - for assembly in the guide of the vertical extrusion		GW.0393.800
single - for assembly on the shelf / standard runner		GW.0394.991
3 single - for assembly in the support column		RS.0115.800
4 dual – for assembly in the guide of the vertical extrusions		GW.0472.800
5 dual – for assembly on the shelf / standard runner		GW.0473.991



Drain glass

The drain glass can be mounted as follows:

1 Using spring nuts at any height in the outer T-slot of the vertical extrusion or on the support column.

2 Using an attachment clamp attached directly on the telescopic bar of the endoscope holder to be height adjustable.

Content: 600 ml

Material: Drain glass made of polypropylene resistant to temperatures up to 135°C,

holder made of sheet steel

Finish: Drain glass transparent milky

Holder RAL 7035 Light Grey powder-coated

Scope of delivery: 1 Drain glass incl. appropriate fixings and mounting hardware





		Product line	Order number
Drain glass	1		ZV.9963.999
Diam glass	2		ZV.9986.999

Connector holder

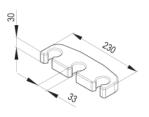
The connector holder securely accommodates up to three endoscope connectors.

Assembly: On the vertical extrusion

Material: Polypropylene

Scope of delivery: 1 Connector holder with mounting hardware





	Product line	Order number
Connector holder		ZV.9833.999



Rinsing bottle holder

An appropriate holder can be mounted at the side to accommodate a rinsing bottle.

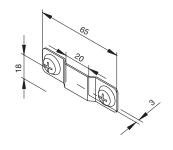
Material:Stainless steelLoad capacity:5 kg / 11 lbs

Scope of delivery: 1 rinsing bottle holder with mounting hardware

How supplied: Factory assembly only







		Product line	Order number
Dissipa hadda haldan	1		GW.9805.999
Rinsing bottle holder	2		PT.2007.100

Hose holder

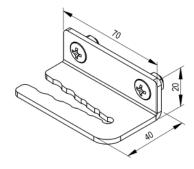
The holder can accommodate hoses – e.g. from suction pumps – with a diameter of 6 mm to 14 mm.

Material: Stainless steel

Scope of delivery: 1 hose clamp with mounting hardware

How supplied: Factory assembly only





	Product line	Order number
Hose holder		GW.9882.999



Camera holder

The camera holder is intended for mounting the camera head (horizontal or vertical) at the eyepiece and is supplied in the following designs:

1 2 Camera holder:

Assembly: Underneath / at the side of the shelf

Material: Polyamide Black

Scope of delivery: 1 camera holder with mounting hardware

3 Camera holder with clamp:

Note: The camera holder with clamp is designed to be moved around on the shelf. The camera head

is mounted vertically here. The cable hook is used to wind up the cabling.

Material: Camera holder: Polyamide Black;

Clamp holder: Sheet steel / aluminium, RAL 7035 Light Grey powder-coated

Scope of delivery: 1 camera holder with clamp holder, with mounting hardware

4 Camera holder with mounting:

Note: The camera holder with mounting (several options with different diameters) is ideal for camera

heads and fibre-optic cables with varying diameters.

Material: Camera holder: Polyamide Black;

Mounting: Aluminium, RAL 7035 Light Grey powder-coated

Scope of delivery: 1 camera holder with mounting hardware

How supplied: Factory assembly only

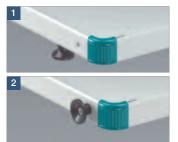
5 Cable holder:

Note: The cable holder is intended for safe and reliable mounting of e.g. light guides or fibre-optic

cables. The large diameter Ø 130 mm of the drum prevents any kinking in sensitive lines.

Material: ABS White and sheet steel RAL 7035 powder-coated

Scope of delivery: 1 cable holder with mounting hardware









Camera holders	Product line	Order number
1 2 Camera holder		GW.9990.999
3 Camera holder with clamp		GW.9983.991
4 Camera holder with mounting		GW.9808.991
5 Cable holder		GW.9807.991



Gel bottle holder (gel bottle Ø 60 mm)

The gel bottle holder is supplied for gel bottles up to \varnothing 60 mm

Assembly: On shelf or drawer

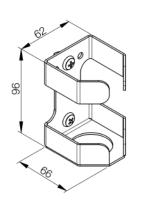
Material: Sheet steel

Finish: RAL 7035 Light Grey powder-coated

Scope of delivery: 1 gel bottle holder with mounting hardware

How supplied: Factory assembly only





	Product line	Order number
Gel bottle holder		GW.0800.991

Bottle holder

Bottle holder for holding a 1 I rinsing bottle Ø 120 mm
 Bottle holder for holding a 2 I secretion glass Ø 145 mm

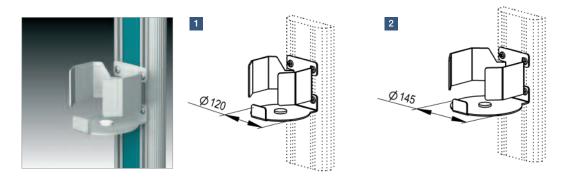
Assembly: Side mounting on the vertical extrusion of the basic frame

Material: Sheet steel

Finish: RAL 7035 Light Grey powder-coated

Load capacity: 5 kg / 11 lbs

Scope of delivery: 1 bottle holder with mounting hardware



Bottle holder	Product line	Order number
1 Ø 120 mm		GW.0400.991
2 Ø 145 mm		GW.0401.991



Gas bottle holder

The gas bottle holder can be mounted at any height or in increments of 32 mm along the vertical extrusions or the support column.

1 For gas bottles with max. 2 I content

Assembly:- At the front of the support column for uni-cart and pro-cart

- At the side on the vertical extrusion of the basic frame for classic-cart, compact-cart and endo-cart
- Secured with Velcro tape
- 2 For gas bottles with max. 2 I content

Assembly: - With adapter extrusion on the rear section of the support column for uni-cart

- Secured with a tension belt
- Factory assembly only
- For gas bottles with max. Ø 145 mm, 3 I / 5 I / 10 I content

Assembly: With adapter extrusion on the rear section of the support column for uni-cart

- Secured with a tension belt
- Factory assembly only
- For gas bottles with max. Ø 145 mm, 3 I / 5 I / 10 I content

Assembly:- On the side of the vertical extrusion of the basic frame for classic-cart, compact-cart and endo-cart

- Secured with a tension belt
- 5 For gas bottles with max. Ø 205 mm, 20 I content

Assembly:- On the side of the vertical extrusion of the basic frame for classic-cart, compact-cart and endo-cart

- Secured with a tension belt

Load capacity: 1, 2, 3 15 kg / 33 lbs

4 and 5 38 kg / 84 lbs

Material: Sheet steel

Finish: RAL 7035 Light Grey powder-coated **Scope of delivery:** 1 gas bottle holder with mounting hardware











Gas bottle holder	Product line	Order number
1 for gas bottles with max. 2 I content		GW.0466.991
2 for gas bottles with max. 2 I content		RS.0110.991
3 for gas bottles with 3 I / 5 I / 10 I content		RS.0111.991
4 for gas bottles with 3 / 5 / 10 content		GW.0160.991
for gas bottles with 20 I content		GW.0285.991



Infusion stand

The infusion stand has a 4-arm safety bottle holder. The height-adjustable range is 870 mm.

Infusion stand with one-hand adjustment for uni-cort

Assembly: On the support column of the uni-cart

Load rating: 4 x 2 kg

Finish: Bright chrome-plated

Scope of delivery: 1 infusion stand, cap perforated, with mounting hardware

2 Infusion stand with one-hand adjustment for pro-cort

Assembly: On the support column of the pro-cart

Load rating: 4 x 2 kg

Finish: Bright chrome-plated

Scope of delivery: 1 infusion stand with mounting hardware

Infusion stand with one-hand adjustment for classic-cart, compact-cart and endo-cart

Assembly: By inserting it into the vertical extrusion of the basic frame

Load rating: 4 x 2 kg

Finish: Bright chrome-plated

Scope of delivery: 1 infusion stand, cap perforated, with mounting hardware

4 Infusion stand for classic-cart, compact-cart and endo-cart

Assembly: By inserting it into the vertical extrusion of the basic frames

Load rating: 4 x 5 kg

Material: Bright chrome-plated; bottle holder: Stainless steel

Scope of delivery: 1 infusion stand, cap perforated, with mounting hardware









		Number of arms	Product line	Order number
	1	4		ZV.9881.800
Infusion stand	2	4		PT.2006.999
Infusion stand	3	4		ZV.9882.800
	4	4		ZV.9464.800



Standard runner 10 mm x 25 mm

The standard runner can be mounted at the front of the support column or at the side of the vertical extrusion.

Load capacity: 10 kg / 22 lbs

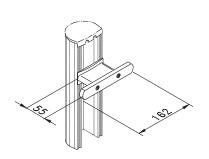
Material: Stainless steel throughout

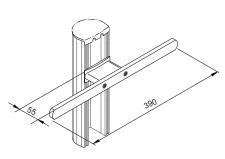
Scope of delivery: 1 standard runner with adapter, with mounting hardware

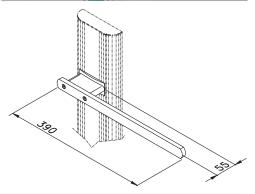










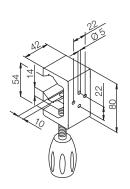


Standard runner 10 mm x 25 mm	Installation height	Product line	Order number
1 Length 162 mm	1 U ¹⁾		RS.0132.991
Length 390 mm	1 U ¹⁾		RS.0076.991
3 Length 390 mm	1 U ¹⁾		GW.9801.991

Anchor

The anchor is used for mounting and fastening medical equipment to standard runners.





Assembly: Standard runner Material: Aluminium
Finish: Anodized
Load capacity: 5 kg / 11 lbs
Scope of delivery: 1 anchor

	Product line	Order number
Anchor		ZV.9820.799

1) 1 U = 32 mm



Clamps

Clamps are necessary for mounting accessories with pin diameters of Ø 16 mm.





Assembly: On standard runner / shelf

Material: Aluminium

Finish: RAL 7035 Light Grey powder-coated

Scope of delivery: 1 clamp

Note:

The clamps cannot be used in shelves with side

Clamps	Mounting	Product line	Order number
1 for standard runner	Ø 16 mm		ZV.9876.999
2 for shelf	Ø 16 mm		ZV.9878.999

Rail fastener

Rail fasteners are used for mounting accessories in various positions on shelves or on standard runners.

- Rail fastener Ø 25 mm is used in pairs for variable mounting of infusion stands or endoscope holders on two shelves.
- 2 Rail fastener Ø 25 mm with tapped threads is used in combination with 1 if a glass holder has to be screwed on to one of the fasteners.

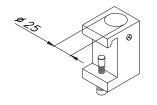
Material: Aluminium

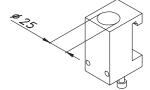
Finish: RAL 7035 Light Grey powder-coated

Scope of delivery: 1 rail fastener









Rail fastener	Mounting	Product line	Order number
1 D 25 mm	Ø 25 mm		ZV.9957.999
2 D 25 mm for drain glass	Ø 25 mm		ZV.9958.999



Holder for suction systems

Holders for suction systems are supplied in different versions:

Holder for suction systems in the uni-cart support column

Assembly: Basic frame with 4 stabilizers: factory assembly only

Basic frame with 5 stabilizers: on request

Scope of delivery: 1 holder, 2 counterweights for the basic frame, with mounting hardware

Holder for suction systems in the **ρro-cart** support column **Scope of delivery:** 1 holder incl. mounting hardware

3 Holder for suction systems for the vertical extrusion for classic-cart, compact-cart and endo-cart

Assembly: In the outer T-slots of the vertical extrusion

Scope of delivery: 1 holder incl. mounting hardware

Holder for suction systems for classic-cart

Assembly: In the power column

Scope of delivery: 1 holder incl. cover cap and mounting hardware

Material: Steel

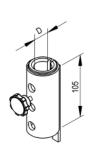
Finish: RAL 7035 Light Grey powder-coated



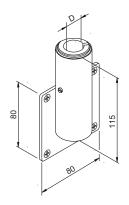


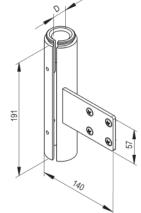












		Product line	Strässle/Ergoline Ø 25.5 mm	Order number Hellige/KISS Ø 30.0 mm	Ohlenschläger Ø 27.5 mm
Holder for suction systems	1		RS.0318.991		
	2		PT.2009.991	PT.2010.991	PT.2011.991
	3		GW.0570.991	GW.0702.991	GW.0704.991
	4		GW.0717.991		



Adapter pieces for uni-cort

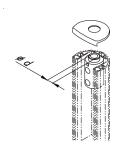
Adapter pieces for uni-cart are supplied in the following versions:

1 Type 40/13: for mounting add-ons with pin diameter Ø 13 mm 2 Type 40/16: for mounting add-ons with pin diameter Ø 16 mm

Material: Steel zinc-plated

Scope of delivery: 1 adapter piece incl. cover cap and mounting hardware





Adapter pieces	Ø outside	Ød	Product line	Order number
1 Type 40/13	40 mm	13 mm		ZV.9776.999
² Type 40/16	40 mm	16 mm		ZV.9830.999

Adapter pieces for classic-cart, compact-cart and endo-cart

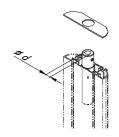
Adapter pieces for classic-cart, compact-cart and endo-cart are supplied in the following versions:

Type 25/13: for mounting add-ons with pin diameter Ø 13 mm
Type 25/16: for mounting add-ons with pin diameter Ø 16 mm

Material: Stainless steel

Scope of delivery: 1 adapter piece incl. cover cap and mounting hardware





Adapter pieces	Ø outside	Ød	Product line	Order number
1 Type 25/13	25 mm	13 mm		ZV.9901.999
² Type 25/16	25 mm	16 mm		ZV.9952.999



Foot switch shelf

The foot switch shelf is mounted under the crosspiece of the basic frames. This allows the foot switch and cabling to be securely stored when the cart is in transit between locations.

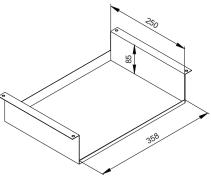
Platform area for switch: $358 \text{ mm} \times 250 \text{ mm} \times 85 \text{ mm} (W \times D \times H)$

Material: Sheet steel

Finish: RAL 7035 Light Grey powder-coated

Scope of delivery: 1 Foot switch shelf with mounting hardware





Note:

- The foot switch shelf can only be used in combination with castors Ø 125 mm (see page 111 for more detailed information on the castors)!
- Simultaneous assembly of isolating transformer and foot switch is only possible in endo-cart. Alternatively, the foot switch cradle (see below) can be used in this scenario.

	Product line	Order number
Foot switch shelf		ZV.9980.991

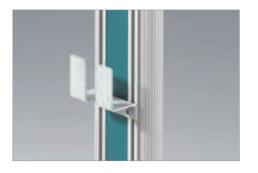
Foot switch cradle

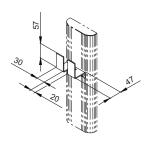
The foot switch cradle is mounted on the vertical extrusion or on the support column.

Material: Steel

Finish: RAL 7035 Light Grey powder-coated

Scope of delivery: 1 Foot switch cradle with mounting hardware





	Product line	Order number
Foot switch cradle		ZV.9991.991



Holder for transducer

This provides easy mounting for transducers.

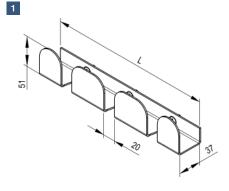
Assembly: On the shelf or drawer

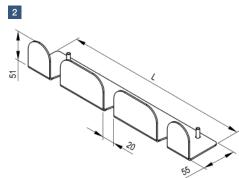
Material: Sheet steel

Finish: RAL 7035 Light Grey powder-coated Scope of delivery: 1 holder with mounting hardware

How supplied: Factory assembly only









		Length L	Product line	Order number
	1	300 mm		RS.0131.991
Holder for transducer	2	300 mm		PT.2005.991
	1	260 mm		GW.0843.991

"Dracula" box holder

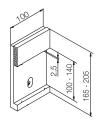
The "Dracula" box holder has a spring-loaded slide to accommodate a wide range of standard commercial box sizes for tissues, wipes, disposable gloves, etc. Self-adhesive tapes provide easy mounting at the rear. Dracula can also be mounted using screws and plugs.

Material: Plastic White

Scope of delivery: 1 unit with mounting hardware







	Product line	Order number
"Dracula" box holder		ZV.9832.999



Modularity links stationary and mobile equipment carts

ITD GmbH is able to draw on the comprehensive range of jointed arms available in the **modul-port** stationary carrier system when it comes to configuring equipment carts – thanks to the 32/64 mm increments facilitating interchangeability between product lines and the resulting modularity. Mounted on the outside vertical extrusion, the jointed arms are used, e.g. to accommodate flat screens, and they allow the screens to be adjusted to an ergonomically comfortable position. A small sample of jointed arms is provided below. A complete overview is provided in the catalogue for stationary carrier systems. You can request this catalogue from the address printed on the reverse or access it on the Internet.

Pivot arm with VESA 75 / 100

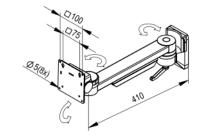
This pivot arm is supplied in 1-unit and 2-unit versions and is fitted with a swivel and tilt unit including VESA 75 / 100 adapter. The arm is assembled on the support column or on vertical extrusion of the equipment cart.

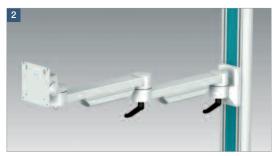
Load capacity: 15 kg / 33 lbs **Material:** Steel, aluminium

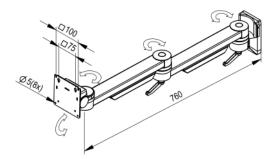
Finish: RAL 7035 Light Grey powder-coated Scope of delivery: 1 pivot arm with swivel and tilt unit

incl. adapter VESA 75 / 100 and mounting hardware









Note:

In order to guarantee maximum stability, we recommend that you check equipment carts with installed original equipment in conformity with EN60601 and order a counterweight kit as necessary.

Pivot arm	Product line	Order number
Pivot arm 1-unit for flat screen VESA 75 / 100		TS.6314.991
Pivot arm 2-unit for flat screen VESA 75 / 100		TS.6315.991



Variable height arm with VESA 75 / 100

Mounted at right or left on the outside vertical extrusion, the jointed arms are used e.g. for mounting a flat screen. This adjustment allows the monitor to be adjusted individually to the right position.

1 Variable height arm 1-unit, total length approx. 750 mm

2 3 Variable height arm 2-unit, total length approx. 1190 mm

Assembly: At the side on the outside of the vertical extrusion for classic-cart, compact-cart and endo-cart

Load capacity: 3-8 kg / 11-17.6 lbs

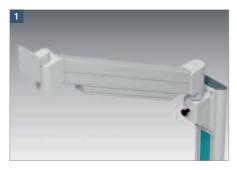
1 10-13 kg / 22-28.6 lbs 3 8-13 kg / 17.6-28.6 lbs

Material: Steel, aluminium

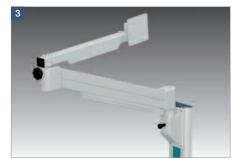
Finish: RAL 7035 Light Grey powder-coated

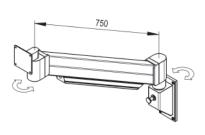
Scope of delivery: 1 height-adjustable arm with mounting hardware

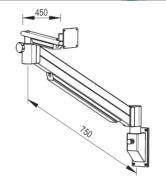
How supplied: Pre-assembled

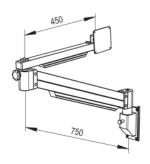












Note:

When a variable height arm is mounted on the equipment carts classic-cart and compact-cart there is a risk of tilting. You should therefore order a counterweight kit - if an isolating transformer is not being installed - and check it with the equipment!

Variable he	eight arms	VESA	Product line	Order number
1 1-unit	Load capacity 3-8 kg / 6.6-17.6 lbs	75		ZV.9741.999
	Load capacity 10-13 kg / 22-28.6 lbs	75		ZV.9724.999
2 2-unit	Load capacity 3-8 kg / 6.6-17.6 lbs	75		ZV.9740.999
3 2-unit	Load capacity 8-13 kg / 17.6-28.6 lbs	100		ZV.9721.999
1 counterw	eight kit			ZV.9511.999
1 counterw	eight kit			ZV.9742.999
Adapter for	VESA 100			TS.6065.991



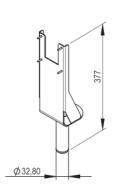
Handle for jointed arm

The handle for the jointed arms is suitable for all variable height arms with VESA 75. The 32.8 mm handle tube diameter means that the standard protective hood can be attached to permit sterile operations.

Material: Aluminium

Finish: RAL 7035 Light Grey powder-coated Scope of delivery: 1 handle with mounting hardware





	Product line	Order number
Handle for jointed arm		GW.0776.991

Variable height arm with VESA 75 / 100, length 400 mm

This variable height arm accommodates equipment and screens which have a maximum weight in the range 15 kg. The arm is height-adjustable, can be locked out and has a length of 400 mm.

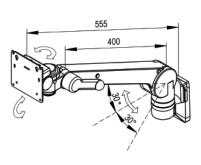
Load capacity: 15 kg / 33 lbs

Material: Steel, aluminium

Finish: RAL 7035 Light Grey powder-coated

Scope of delivery: 1 variable height arm with adapter for VESA 75 / 100 with mounting hardware





	Length	Product line	Order number
Variable height arm	400 mm		ZV.9538.999



Jointed arm with hose clamps

The jointed arm with hose clamps comes with a fixed and a flexible arm, e.g. for secure cable management.

Working radius: 900 mm Mounting pins: Ø 16 mm

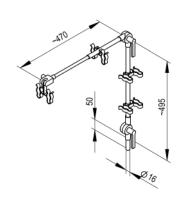
Special features: Joint clamp with knobs

Load capacity: 1 kg / 2.2 lbs **Material:** Aluminium

Finish: Matt chrome-plated, natural anodized

Scope of delivery: 1 jointed arm with 4 hose clamps, with mounting hardware





Note:

- Make sure you order an adapter piece or clamp in conformity with the method of mounting.
- You will find more detailed information on clamps on page 147.
- You will find more detailed information on adapter pieces on page 149.

	Mounting on	Product line	Order number
Jointed arm			ZV.9955.799
Clamp Ø 16 mm	Standard runner		ZV.9876.999
Clamp Ø 16 mm	Shelf		ZV.9878.999
Adapter piece 25/16	Vertical extrusion		ZV.9952.999
Adapter piece 40/16	Support column		ZV.9830.999



HANDLES

Handle for uni-cort

This single handle can be mounted in increments of 32 mm at any free point on the uni-cart support column.

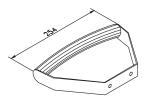
Assembly: In the front T-slots of the support column

Material: Extruded aluminium

Finish: Bracket RAL 7035 Light Grey powder-coated, handle see trim colour 1)

Scope of delivery: 1 handle with mounting hardware





	Product line	Order number
Handle radiused		RS.0160.XXX

Handle for pro-cort

The push handle is mounted on the rear side of the support column and offers a push position at an angle of 90° to allow plenty of leg room for freedom of movement and a space-saving parking position at an angle of 15°.

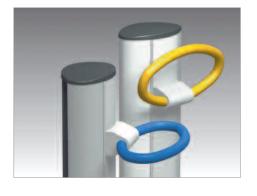
Material: Cast aluminium / steel

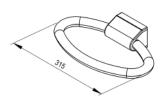
Finish: Mount RAL 7035 Light Grey powder-coated

Push handle powder-coated, see trim colour 1)

Scope of delivery: 1 push handle with mounting hardware

How supplied: Factory assembly only





	Product line	Order number
Push handle		PT.2000.XXX

¹⁾ Trim colour: Make sure you replace in uni-cart .XXX by

.901 = RAL 5021 Water Blue, .902 = RAL 5013 Cobalt Blue,

.903 = RAL 7035 Light Grey

Make sure you replace in ρ ro-cart .XXX by .903 = RAL 7035 Light Grey, .908 = RAL 5015 Sky Blue,

.909 = RAL 1003 Signal Yellow



HANDLES

Vertical handles for compact-cart

The following vertical handles are available for the **compact-cart** equipment cart:

1 Vertical round handle:

Assembly: On the outside T-slots of the vertical extrusions, variable height adjustment

Material: Aluminium

Finish: Handle brackets RAL 7035 Light Grey powder-coated; handle tube see trim colour 1)

Scope of delivery: 2 vertical round handles with mounting hardware

How supplied: Pre-assembled

² Handle rear:

Assembly: On the rear side of the power columns

Material: Aluminium

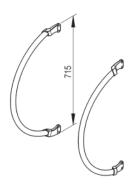
Finish: RAL 7035 Light Grey powder-coated

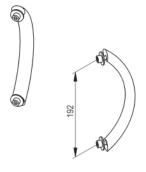
Scope of delivery: 2 handles

How supplied: Factory assembly only









Note:

The vertical round handle under 1 cannot be combined with a shelf if a side pullout mousepad is mounted!

Vertical handles	Product line	Order number
1 Vertical handle front		FC.0217.XXX
2 Handle rear		FC.0215.991

¹⁾ Trim colour: Make sure you replace in .XXX by .903 = RAL 7035 Light Grey, .908 = RAL 5015 Sky Blue, .909 = RAL 1003 Signal Yellow



SOCKET STRIPS

All national and international socket strips in the product range of ITD GmbH are in conformity with the strict requrements of EN 60601 and are subject to CE marking in conformity with 93/42/EEC. They feature high quality and a robust metal housing. They can be supplied with a central on and off switch, or with and without a switch, depending on the model (see following table). They are optionally also available with plug removal barriers (see page 168). The socket strips can be integrated in the power unit (see page 167) and in the support column of equipment carts. Socket strips can also be attached to the vertical extrusion or shelf.

Note: The connecting cables of the socket strips are provided with moulded plugs. The sockets for these socket strips are also inclined at 45°, allowing right-angled plugs to be optimally positioned.

			uni-cart	
	6-way	Page 160		
EURO socket strips	6-way with central ON / OFF switch	Page 160		
	3-way with switch 1)	Page 161	ZV.9844.999	
	6-way	Page 161		
Socket strip	6-way with central ON / OFF switch	Page 162		
Earthed	8-way	Page 162		
	8-way with switch	Page 163		
	8-way with central ON / OFF switch	Page 163		
Socket strip	6-way	Page 164		
French standard				
Socket strip Swiss standard 1)	3-way with switch	Page 165	ZV.9848.999	
Socket strip British standard 1)	3-way with switch	Page 165	ZV.9758.999	

¹⁾ Inspection in conformity with the medical equipment standard VDE0750-1 is not possible!



System components

SOCKET STRIPS

pro-cart	Classic-cart	compact-cart	endo-cart
ZV.9433.999	ZV.9501.999	ZV.9562.999	ZV.9501.999
ZV.9432.999			
	ZV.9977.999		ZV.9977.999
ZV.9435.999	ZV.9503.999	ZV.9563.999	ZV.9503.999
ZV.9434.999			
	ZV.9504.999	ZV.9564.999	ZV.9504.999
	ZV.9502.999	ZV.9565.999	ZV.9502.999
	ZV.9505.999	ZV.9566.999	ZV.9505.999
ZV.9441.999	ZV.9506.999	ZV.9567.999	ZV.9506.999
ZV.9440.999			



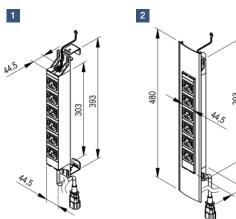
EURO SOCKET STRIPS

EURO socket strips 6-way

Rated value: 10 A / 250 VAC

Scope of delivery: 1 socket strip with earth line and mounting hardware





3

EURO socket strips 6-way	Connecting cable	Standard	Product line	Order number
1 Installation in support column pro-cart	with input plug ¹⁾	IEC 320		ZV.9433.999
2 Installation in power column compact-cart	with input plug ¹⁾	IEC 320		ZV.9562.999
3 Installation in power column classic-cart / endo-cart	with input plug ¹⁾	IEC 320		ZV.9501.999

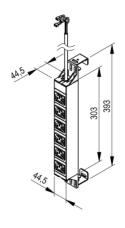
EURO socket strips 6-way with central ON / OFF switch

Rated value: 10 A / 250 VAC

Scope of delivery: 1 socket strip with central ON / OFF switch and mounting hardware

How supplied: Factory assembly only





EURO socket strips 6-way with central ON / OFF switch	Connecting cable	Standard	Product line	Order number
Installation in support column pro-cart	with input plug ¹⁾	IEC 320		ZV.9432.999

¹⁾ Connecting cable must be ordered separately, see page 170.



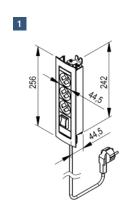
SOCKET STRIPS EARTHED

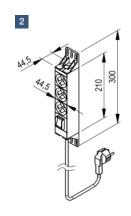
Socket strips earthed 3-way with switch

Rated value: 16 A / 250 VAC

Scope of delivery: 1 socket strip with mounting hardware







Note:

Inspection in conformity with the medical standard VDE0750-1 is not possible!

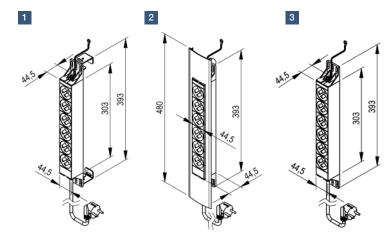
Socket strips earthed 3-way with switch	Connecting cable	Standard	Product line	Order number
Installation in support column uni-cart	5 m	CEE7/III		ZV.9844.999
2 Installation in power column classic-cart / endo-cart	5 m	CEE7/III		ZV.9977.999

Socket strips earthed 6-way

Rated value: 16 A / 250 VAC

Scope of delivery: 1 socket strip incl. earth line and mounting hardware





Socket strips earthed 6-way	Connecting cable	Standard	Product line	Order number
Installation in support column pro-cart	5 m	CEE7/III		ZV.9435.999
Installation in power column compact-cart	5 m	CEE7/III		ZV.9563.999
Installation in power column classic-cart / endo-cart	5 m	CEE7/III		ZV.9503.999



SOCKET STRIPS EARTHED

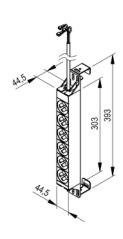
Socket strips earthed 6-way with central ON / OFF switch

Rated value: 16 A / 250 VAC

Scope of delivery: 1 socket strip with central ON / OFF switch and mounting hardware

How supplied: Factory assembly only





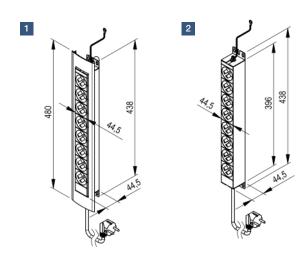
Socket strips earthed 6-way with central ON / OFF switch	Connecting cable	Standard	Product line	Order number
Installation in support column pro-cart	with input plug ¹⁾	IEC 320		ZV.9434.999

Socket strips earthed 8-way

Rated value: 16 A / 250 VAC

Scope of delivery: 1 socket strip with earth line and mounting hardware





Socket strips earthed 8-way	Connecting cable	Standard	Product line	Order number
1 Installation in power column compact-cart	5 m	CEE7/III		ZV.9564.999
Installation in power column classic-cart / endo-cart	5 m	CEE7/III	100	ZV.9504.999

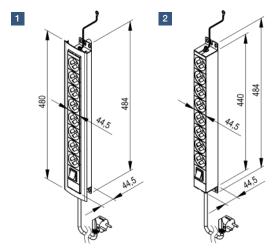
SOCKET STRIPS EARTHED

Socket strips earthed 8-way with switch

16 A / 250 VAC Rated value:

Scope of delivery: 1 socket strip incl. earth line and mounting hardware





Socket strips earthed 8-way with switch	Connecting cable	Standard	Product line	Order number
1 Installation in power column compact-cart	5 m	CEE7/III		ZV.9565.999
Installation in power column classic-cart / endo-cart	5 m	CEE7/III	100	ZV.9502.999

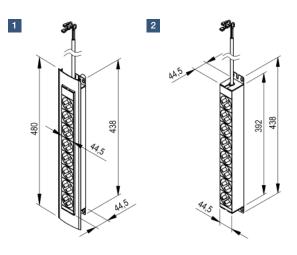
Socket strips earthed 8-way with central ON / OFF switch

16 A / 250 VAC Rated value:

Scope of delivery: 1 socket strip with central ON / OFF switch and mounting hardware

How supplied: Factory assembly only





Socket strips earthed 8-way with central ON / OFF switch	Connecting cable	Standard	Product line	Order number
1 Installation in power column compact-cart	5 m	CEE7/III		ZV.9566.999
2 Installation in power column classic-cart / endo-cart	5 m	CEE7/III		ZV.9505.999



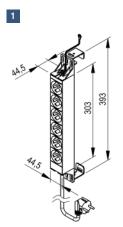
SOCKET STRIPS INTERNATIONAL

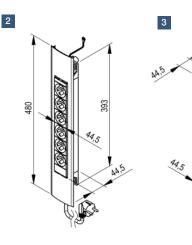
Socket strips French Standard 6-way

Rated value: 16 A / 250 VAC

Scope of delivery: 1 socket strip incl. earth line and mounting hardware







Socket strips French Standard 6-way	Connecting cable	Standard	Product line	Order number
1 Installation in support column pro-cart	5 m	CEE7, UTE		ZV.9441.999
2 Installation in power column compact-cart	5 m	CEE7, UTE		ZV.9567.999
3 Installation in power column classic-cart / endo-cart	5 m	CEE7, UTE		ZV.9506.999

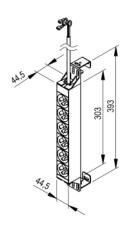
Socket strips French Standard 6-way with central ON / OFF switch

Rated value: 16 A / 250 VAC

Scope of delivery: 1 socket strip with central ON / OFF switch and mounting hardware

How supplied: Factory assembly only





Socket strips French Standard 6-way with central ON / OFF switch	Connecting cable	Standard	Product line	Order number
Installation in support column pro-cart	5 m	CEE7, UTE		ZV.9440.999



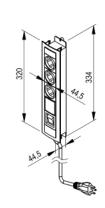
SOCKET STRIPS INTERNATIONAL

Socket strips Swiss Standard 3-way with switch

Rated value: 13 A / 250 VAC

Scope of delivery: 1 socket strip with mounting hardware





Note:

Inspection in conformity with the medical standard VDE0750-1 is not possible!

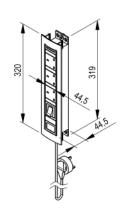
Socket strips Swiss Standard 3-way with switch	Connecting cable	Standard	Product line	Order number
Installation in support column uni-cart	2.5 m	SEV 1011		ZV.9848.999

Socket strips British Standard 3-way with switch

Rated value: 13 A / 250 VAC

Scope of delivery: 1 socket strip with mounting hardware





Note:

Inspection in conformity with the medical standard VDE0750-1 is not possible!

Socket strips British Standard 3-way with switch	Connecting cable	Standard	Product line	Order number
Installation in support column uni-cart	2 m	BS 1363		ZV.9758.999



SOCKET STRIP MOUNTING KIT

Socket strip mounting kit for compact-cart

Assembly: fixed to the back of the vertical extrusion of the basic frame compact-cart Economy

Material: Steel

Finish: RAL 7035 Light Grey powder-coated

Scope of delivery: 1 socket strip mounting kit with mounting hardware



Suitable for the following socket strips:

- EURO, 6-way (Page 160)
- Earthed, 6-way (Page 161)
- Earthed, 8-way with switch (Page 163),
- French Standard, 6-way (Page 164)

	Product line	Order number
Socket strip mounting kit		FC.0302.991

Socket strip mounting kit with cable winder

The socket strip mounting kit is fixed to the back of the shelf. The cable winder is designed to accommodate surplus cabling up to 5 m in length.

Finish: RAL 7035 Light Grey powder-coated

Scope of delivery: 1 socket strip mounting kit with mounting hardware



	Installation width	Suitable for socket strips	Product line	Order number
	450 mm			GW.0681.991
Socket strip mounting kit with cable winder	500 mm/ 600 mm/ 650 mm	EURO, 6-way, Earthed, 3-way, with switch, Switzerland, 3-way, with switch		GW.0631.991



POWER-UNIT

Power-Unit for compact-cart

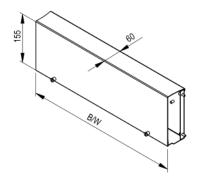
compact-cart can be optionally fitted with a power unit. This combines with the power columns to provide concealed and direct cabling, accommodates sockets and the lock mechanism protects against unauthorized access.

Assembly: Between the power columns variable height assembly in increments of 32 mm

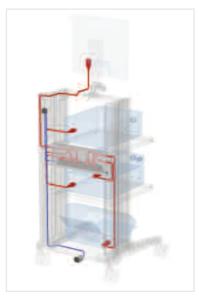
Material: Sheet steel

Finish: RAL 7035 Light Grey powder-coated **Scope of delivery:** 1 power-Unit with mounting hardware









	Installation height	Product line	Order nur W 450 mm	nber for installa W 500 mm	tion width W 650 mm
Power-Unit for compact-cart	5 U ¹⁾		CC.4564.991	CC.5064.991	CC.6564.991

1) 1 U = 32 mm



PLUG REMOVAL BARRIER

Plug removal barrier

The plug removal barrier prevents the plugs from being inadvertently pulled out of the socket strip and avoids unauthorized equipment from being plugged in.

1 for the support column of uni-cart

Assembly: In front of the socket strip installed in the support column

Mounting: With four screws in the T-slots of the support column

2 for the power columns of classic-cart and endo-cart

Assembly: In front of the socket strip installed in the power column

Mounting: Inside on the vertical extrusion

3 for the power columns of compact-cart

Assembly: In front of the socket strip installed in the power column

Mounting: Inside on the vertical extrusion

Material: Sheet steel

Finish: RAL 7035 Light Grey powder-coated

Scope of delivery: 1 1 plug removal barrier with mounting hardware

2 brackets with mounting hardware

1 plug removal barrier with trim, with mounting hardware







Plug removal barrier	Suitable for socket strips	Product line	Order number
1 for the support column	3-way Schuko with switch		GW.0632.991
2 for the power columns	3- / 6- / 8-way earthed		GW.0633.991
3 for the power columns	6-/8-way EURO, 6-/8-way earthed, 6-way French standard		CC.0278.991



CABLE WINDERS

Cable winder

The cable winder accommodates maximum 5 m cable.

1 Cable winder for uni-cart

Assembly: On the rear of the support column Similar to RAL 7035 Light Grey

Scope of delivery: 2 cable winders with mounting hardware

How supplied: Factory assembly only

2 Cable winder for pro-cart

Assembly: On the rear of the support column

Finish: RAL 7035 Light Grey

Scope of delivery: 2 cable winders and 1 cover strip with mounting hardware

3 Cable winder for classic-cart, compact-cart and endo-cart

Assembly: On the rear panel, rear doors or at the side of the vertical extrusions

Factory assembled on the rear of the shelf or on the drawer

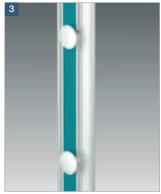
Finish: RAL 7035 Light Grey

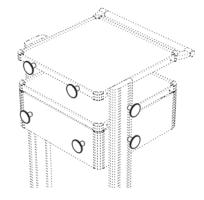
Scope of delivery: 2 cable winders, supplied with mounting hardware

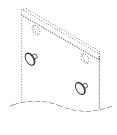
Material: Plastic











		Product line	Order number
Cable winder	1		RS.0267.991
	2		PT.2004.991
	3		FC.0253.991



CABLES

Power cable for EURO socket strips

A wide range of power cables are supplied for EURO socket strips with and without equipotential bonding (see page 172 for more details).

	Power plug:	EURO socket:	Rated current:	Rated voltage:	Finish:
1	CEE7 / VII	IEC 320	10 A	250 VAC	Dark Grey
2	Type 12	IEC 320	10 A	250 VAC	Dark Grey
3	Type BS 1363	IEC 320	10 A	250 VAC	Dark Grey
4	3-pole US	IEC 320	15 A	125 VAC	Black











			Order r	number
Power cable	Length	Product line	without equipotential bonding cable	with equipotential bonding cable
1 Earthed	5 m		ZV.9809.799	ZV.9620.999
2 Swiss Standard	5 m		ZV.9798.799	
3 British Standard	5 m		ZV.9860.799	
4 US-Standard Hospital Grade	5 m		ZV.9770.799	



CABLES

EURO power cable

The EURO power cable is used to connect the EURO socket strip with the EURO plug of the unit.

Construction: IEC EURO socket-> IEC EURO plug

Finish: Dark Grey

Scope of delivery: 1 EURO power cable



	Length	Product line	Order number
EURO power cable	0.6 m		ZV.9773.799
Lono power cable	1.0 m		ZV.9960.799

Adapter cable

The adapter cable with fixed and assembled power cable incl. earthed plug is used to connect a unit with the EURO socket strip.

Construction: Earthed socket -> EURO socket

Finish: Light Grey Scope of delivery: 1 Adapter cable



	Length	Product line	Order number
Adapter cable	0.3 m		ZV.9959.799



EQUIPOTENTIAL BONDING

Equipotential plug S6 DIN 42801

Doctor and patient are at risk when uncontrolled currents occur. These are caused by potential differences between electrical equipment and external conductive parts in rooms used in medical settings. Installing uninterrupted potential equalization is the safest solution.

Material: Brass nickel-plated, sheet steel

Scope of delivery: 1x (4x, 6x or 8x) equipotential plug 6 DIN 42801

1x (4x, 6x or 8x) colour marking disc yellow / green 1 x mounting bracket with mounting hardware









Equipotential plug S6 DIN 42801	Product line	Order number
1 Equipotential plug		ZV.9940.999
2 Panel with 8 equipotential plugs		CC.0276.999
3 Panel with 4 equipotential plugs		RS.0125.991
Panel with 6 equipotential plugs		PT.0197.999

Equipotential cable

The equipotential cable is used to connect installed units with the equipotential plug.



Features: 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

Cable: copper

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

	Length	Product line	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



ISOLATING TRANSFORMERS

Isolating transformers are used to reduce the maximum discharge current to values in conformity with rated current.

If several units are being used on one equipment cart, the individual devices are frequently supplied with electricity via one multiple socket strip mounted on the cart. The earth-leakage currents from this equipment can add up to a value that is significantly above the permissible limit of 0.5 mA. Since the earth-leakage currents can also occur during error-free operation, the isolating transformer prevents these currents from discharging to earth through the patients or the medical staff / theatre personnel. This guarantees maximum safety for all those people involved.

The isolating transformers for **pro-cart**, **classic-cart**, **compact-cart** and **endo-cart** can also be fitted with an ELG insulation monitor. This is a visual/acoustic display element that monitors falling insulation resistance in the entire system. An acoustic alert is also given if there is a hazard. This means that the medical/theatre staff can reach a timely decision on whether the procedure should be completed or whether it needs to be brought to a controlled end. It is also possible to check the overall status of the system before every examination. However, this does not replace the test/maintenance intervals laid down for individual units.

Isolating transformer for uni-cort

The isolating transformer for uni-cart has the following features:

Power: 660 VA

Input/

output voltage:
 Power input:
 115 V / 115 V or 230 V / 230 V, 50 Hz / 60 Hz – reversible
 IEC 320 EURO input for use of country-specific power cables

Design: Annular core transformer in conformity with IEC 601-1 / EN 60601-1, CE marking

Conditionally short-circuit proof: In conformity with IEC 742 and IEC 601-1 **Inrush current limitation:** Electronically regulated, to approx.15 A

Safety class: 1
Insulation voltage: 4 KV

Fuse protection: Primary 2-phase

Scope of delivery: 1 isolating transformer with rack base and central ON / OFF switch

on the right-hand side of the enclosure

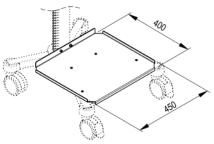
1 power cable earthed 5 metres

3 EURO cable for connecting to the unit

1 panel with 4x equipotential bonding plugs (assembled at the front on the uni-cart extrusion)

How supplied: Factory assembly only





Note:

- You will find country-specific power cables on page 170.
- Please order conductive castor set, Ø 100 mm, separately if needed. (see page 111).

Isolating transformer for uni-cart	Installation height	Product line	Order number
660 VA with EURO connecting cable	3 U1)		ZV.9412.999

1) 1 U = 32 mm



ISOLATING TRANSFORMER

Isolating transformer for pro-cort

The isolating transformer for **pro-cart** has the following features:

Power: 660 VA / 1200 VA

Input/

output voltage: 115 V / 115 V or 230 V / 230 V, 50 Hz / 60 Hz - reversible Power input: IEC 320 EURO input for use of country-specific power cables

Design: Annular core transformer in conformity with IEC 601-1 / EN 60601-1, CE marking

Inrush current limitation: Electronically regulated, to approx.15 A

Safety class: 1 Insulation voltage: 4 KV

Fuse protection: Primary: 2-phase

Secondary: 1-phase at socket strip

Scope of delivery: 1 isolating transformer with basic trim

1 central on/off switch on the top of the support column

1 power cable earthed 5 m

1 EURO socket strip 4-way or 6-way IEC 320 with 4 or 6 equipotential plugs

How supplied: Factory-assembled only







Note:

- You will find country-specific power cables on page 170
- The isolating transformer can also be supplied with an insulation monitor (see page 177)
- Please order conductive castor set, Ø 100 mm, separately if needed. (see page 111).

Isolating transformer for pro-cort	Product line	Order number
660 VA with 4-way EURO socket strip		ZV 9446.999
1200 VA with 6-way EURO socket strip		ZV 9447.999



ISOLATING TRANSFORMER

Isolating transformer for classic-cart and endo-cart

The particularly flat design of the integrated isolating transformer 660 VA, 1000 VA or 1600 VA also permits installation with the Ø 100 mm castors installed in the basic frame as standard.

Power: 660 VA / 1000 VA / 1600 VA

Input/output voltage: 115 V / 115 V or 230 V / 230 V, 50 Hz / 60 Hz - reversible Power input: 1EC 320 EURO input for use of country-specific power cables

Design: Annular core transformer in conformity with IEC 601-1 / EN 60601-1, CE marking

Conditionally

short-circuit proof: In conformity with IEC 742 and IEC 601-1 Inrush current limitation: Electronically regulated, to approx.15 A

Safety class: 1
Insulation voltage: 4 KV

Fuse protection: Primary (2-phase) and secondary (1-phase on the socket strip)

How supplied: Factory assembly only

Scope of delivery: 1 Isolating transformer mounted in the base, in each case with the following power:

Equipped with:	660 VA	1000 VA	1600 VA
■ Central on/off switch	Standard	Standard	Standard
■ Power cable earthed 5 metre	Standard	Standard	Standard
■ EURO socket strip each with 1x equipotential	4-way	8-way	8-way
■ Castor conversion kit conductive Ø 125 mm	Optional	Optional	Optional
■ Insulation monitor	Optional	Optional	Optional









Optional equipment with the insulation monitor ELG:

Operate value: 53 kOhmTest resistance: 33 kOhm

Input voltage: $150 \text{ V} / 230 \text{ V} \pm 15\%$, 50 Hz / 60 Hz

Alternating current internal resistance: 220 kOhm
Direct current internal resistance: 320 kOhm
Measured direct voltage: 12 V
Maximum measured current: < 0,5 mA

Maximum permissible external direct voltage: 250 V DC

Note:

- You will find country-specific power cables on page 170.
- Please order castor set Ø 100 mm or Ø 125 mm, separately if needed (see page 111.

Isolating transformer	Product	Order n	number
	line	without insulation monitor	with insulation monitor
660 VA with 4-way EURO socket strip		ZV.9404.999	ZV.9405.999
1000 VA with 8-way EURO socket strip		ZV.9402.999	ZV.9403.999
1600 VA with 8-way EURO socket strip		ZV.9400.999	ZV.9401.999



ISOLATING TRANSFORMER

Isolating transformer for compact-cart

The particularly flat design of the integrated isolating transformers 1200 VA or 2000 VA also permits installation with the \emptyset 100 mm castors installed in the basic frame as standard.

Power: 1200 VA / 2000 VA

Input/output voltage: 1200 VA = 115 V / 115 V or 230 V / 230 V, 50 Hz / 60 Hz - reversible

2000 VA = 230 V / 230 V, 50 Hz / 60 Hz

Power input: 1200 VA / 2000 VA = IEC 320 EURO input for use of country-specific power

cables

Design: Annular core transformer in conformity with IEC 601-1 / EN 60601-1, CE marking

Conditionally short-circuit proof: In conformity with IEC 742 and IEC 601-1 **Inrush current limitation:** Electronically regulated, to approx.15 A

Safety class: 1
Insulation voltage: 4 KV

Fuse protection: Primary: 2-phase **How supplied:** Factory assembly only

Scope of delivery:

1 Isolating transformer mounted in the base, in each case with the following power:

Equipped with:	1200 VA	2000 VA
■ Central on/off switch	Standard	Standard
■ Power cable earthed 5 meter	Standard	Standard
■ EURO socket strip 6- or 8-way	Standard	Standard
■ Equipotential panel with 6-way or 8-way connection	6-way	8-way
■ Castor conversion kit conductive Ø 100 mm or Ø 125 mm	Optional	Optional
■ Insulation monitor	Optional	Optional









Optional equipment with the insulation monitor ELG:

Operate value:Test resistance:53 kOhm33 kOhm

■ Input voltage: 150 V / 230 V ± 15%

Alternating current internal resistance: 220 kOhm
Direct current internal resistance 320 kOhm
Measured direct voltage: 12 V
Maximum measured current: < 0,5 mA

Maximum permissible external direct voltage: 250 V DC

Note:

- You will find country-specific power cables on page 170
- Please order castor set Ø 100 mm or Ø 125 mm, separately if needed (see page 111).

Isolating transformer	Product	Order number					
isolating transformer	line	without insulation monitor	with insulation monitor				
1200 VA with 6-way EURO socket strip		ZV.9482.999	ZV.9483.999				
2000 VA with 8-way EURO socket strip		ZV.9496.999	ZV.9497.999				
2000 VA / 115 V version available on requ	est						



INSULATION MONITOR

Insulation monitor ELG for pro-cort

The functionality of the isolating transformer for **pro-cart** can also be expanded with insulation monitor ELG. This can be connected using simple Plug and Play technology. It only takes up one socket on the EURO socket strip.

This involves a visual and acoustic signal that alerts the user to falling insulation resistance in the entire system over the critical range by means of an illuminated diode. An acoustic alert is also given if there is a hazard. It is also possible to check the overall status of the system before every examination or operation. However, this does not replace the test/maintenance intervals laid down for individual units.

Supply voltage: $230 \text{ V / AC } \pm 15 \text{ \%}$

Operate value: 53 kOhm
Test resistance: 33 kOhm
Alternating current internal resistance: 220 kOhm
Direct current internal resistance: 320 kOhm
Max. measured voltage: 12 V
Maximum measured current: < 0,5 mA
Maximum permissible external direct voltage: 250 V DC

Assembly: In the front slots of the support column

Scope of delivery: 1 insulation monitor ELG

1 cover strip with mounting hardware



Note:

On request, the insulation monitor ELG is also supplied for ρ ro-cort with a supply voltage of 115 V.

	Installation height	Product line	Order number
Insulation monitor ELG 230 V	7 E ¹⁾		PT.2008.991



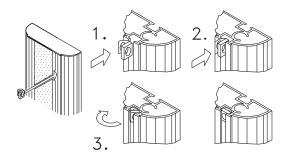
MOUNTING HARDWARE

Spring nuts M6

The spring nuts are clipped into the T-slots at any point and are used for mounting system elements and accessories.

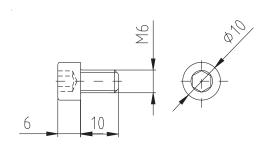
Material:

Steel St 1203, Finish zinc-plated and spring band stainless steel Nirosta 4310 micro-encapsulated



	Scope of delivery	Order number
Spring nut M6	50 Spring nuts	ZV.9851.999

Hexagon socket-head cap screws M6 x 10



Micro-encapsulated

	Scope of delivery	Order number
Hexagon socket-head cap screws M6 x 10	50 Screws	ZV.9852.999





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