

Алматы (7273)495-231  
Ангарск (3955)60-70-56  
Архангельск (8182)63-90-72  
Астрахань (8512)99-46-04  
Барнаул (3852)73-04-60  
Белгород (4722)40-23-64  
Благовещенск (4162)22-76-07  
Брянск (4832)59-03-52  
Владивосток (423)249-28-31  
Владикавказ (8672)28-90-48  
Владимир (4922)49-43-18  
Волгоград (844)278-03-48  
Вологда (8172)26-41-59  
Воронеж (473)204-51-73  
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06  
Ижевск (3412)26-03-58  
Иркутск (395)279-98-46  
Казань (843)206-01-48  
Калининград (4012)72-03-81  
Калуга (4842)92-23-67  
Кемерово (3842)65-04-62  
Киров (8332)68-02-04  
Коломна (4966)23-41-49  
Кострома (4942)77-07-48  
Краснодар (861)203-40-90  
Красноярск (391)204-63-61  
Курск (4712)77-13-04  
Курган (3522)50-90-47  
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13  
Москва (495)268-04-70  
Мурманск (8152)59-64-93  
Набережные Челны (8552)20-53-41  
Нижний Новгород (831)429-08-12  
Новокузнецк (3843)20-46-81  
Ноябрьск (3496)41-32-12  
Новосибирск (383)227-86-73  
Омск (3812)21-46-40  
Орел (4862)44-53-42  
Оренбург (3532)37-68-04  
Пенза (8412)22-31-16  
Петрозаводск (8142)55-98-37  
Псков (8112)59-10-37

Пермь (342)205-81-47  
Ростов-на-Дону (863)308-18-15  
Рязань (4912)46-61-64  
Самара (846)206-03-16  
Саранск (8342)22-96-24  
Санкт-Петербург (812)309-46-40  
Саратов (845)249-38-78  
Севастополь (8692)22-31-93  
Симферополь (3652)67-13-56  
Смоленск (4812)29-41-54  
Сочи (862)225-72-31  
Ставрополь (8652)20-65-13  
Сургут (3462)77-98-35  
Сыктывкар (8212)25-95-17  
Тамбов (4752)50-40-97

Тверь (4822)63-31-35  
Тольятти (8482)63-91-07  
Томск (3822)98-41-53  
Тула (4872)33-79-87  
Тюмень (3452)66-21-18  
Ульяновск (8422)24-23-59  
Улан-Удэ (3012)59-97-51  
Уфа (347)229-48-12  
Хабаровск (4212)92-98-04  
Чебоксары (8352)28-53-07  
Челябинск (351)202-03-61  
Череповец (8202)49-02-64  
Чита (3022)38-34-83  
Якутск (4112)23-90-97  
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# Каталог продукции на настенные системы компании PROVITA

## The provita wall systems



fast

flexible

organized

**We offer proven solutions for a wide  
range of applications**



### Wall rails

Medical rails for space-saving  
device management



### IV-Poles

Professional infusion management  
on medical rails



### Wall rail carts

Pivoting, mobile device carrier  
system for infusion and device  
management



### Infusion and pump carrier systems

Practical and user-friendly  
infusion management



### Monitor carrying systems

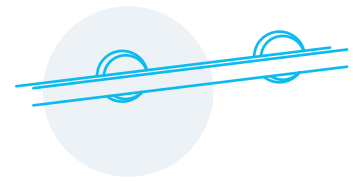
Carrier systems for efficient  
monitoring fixation in everyday  
clinical practice



### Assembly & Accessories

Miscellaneous accessories for  
the extension of the wall rail  
system

## Wall rails



# The stable wall rail for flexible equipment

Flexible device management  
on any wall, in any room.



**MEDICAL RAIL**  
**Load capacity**  
**up to 100 kg**  
**per metre**

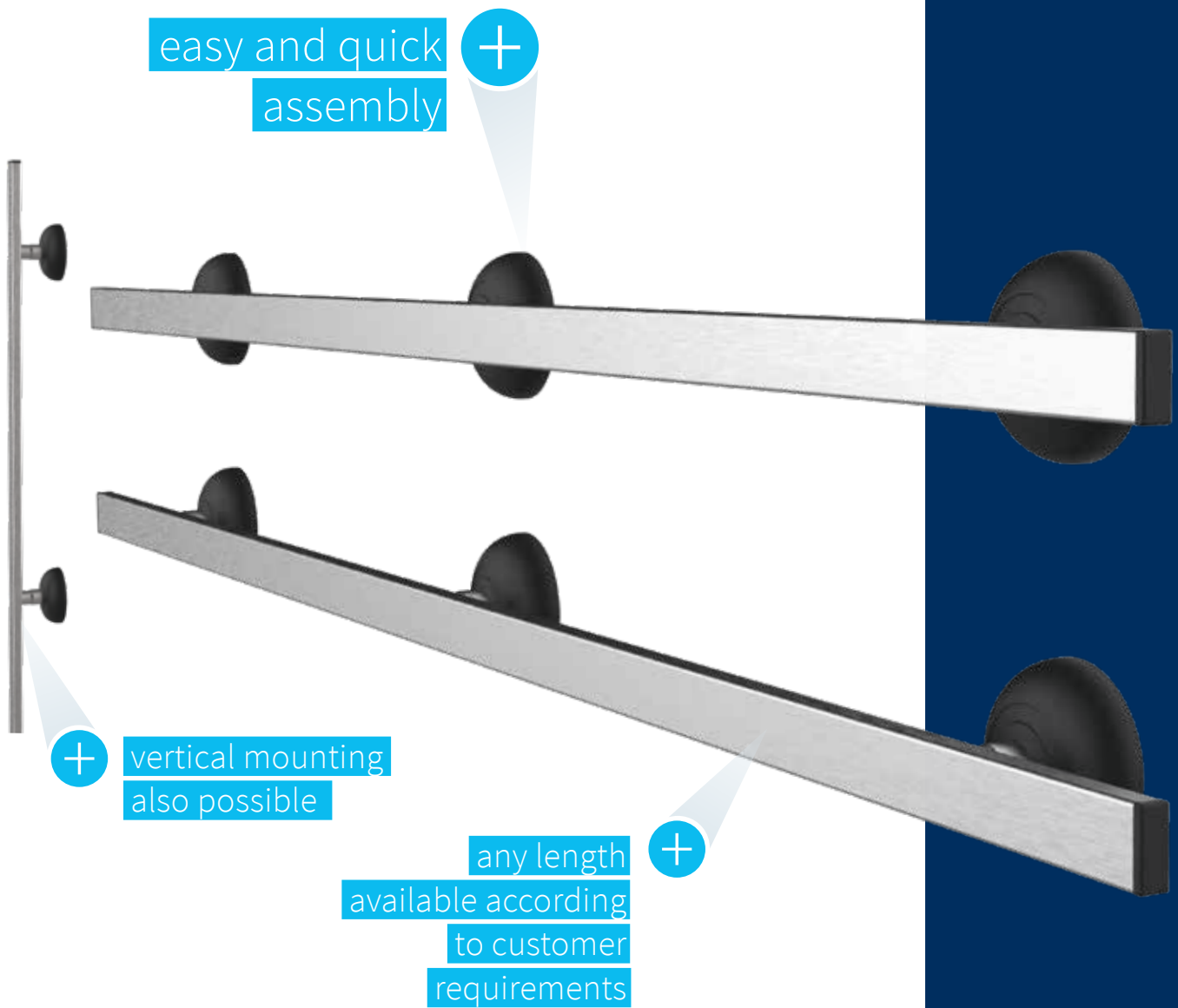
High-quality  
rail profile in  
accordance to  
an edge contour  
standards

Stainless steel  
(1.4301) for best  
hygienic properties

**Material** Stainless steel

**Any Length** through connectors  
(max. 4000 mm in one piece)

**Load capacity** 100.0 kg / m





## MEDICAL RAIL

### Easy installation

**Material** Stainless steel

**Cover and end caps** Plastic / black

**Rail profile** 25 × 10 × 1.5 mm

**Load capacity** max. 100.0 kg (per metre)

**Surface** sanded

**Weight** approx. 1.5 kg (per metre)

**Special feature** special and in-between lengths are also possible (with 1 grounding fixation at each rail)

**Medical rail, please specify desired length** Z2N27242

Plastic parts available  
in white or blue colour  
(without extra cost)

Optional cover  
in stainless steel  
(subject to sur-  
charge) (Z2N06242)



**Optional:**  
adaptable positioning  
grounding box  
(subject to surcharge)  
(Z2N06132)

**Connector (E2N4464-)**



On customer request, we are also able to modify the distance between wall and rail.  
Calculation of the number of bolts per rail = rail length / bolt space rounded to the nearest total number. Standard bolt space: 400 mm. Other bolt spaces on request (e.g: 500 mm or 600 mm – the load capacity is reduced with a bolt space of 500 or 600 mm). We reserve the right to provide rails larger than 3,000 mm with appropriate connectors.

NEW

MEDICAL RAIL WITH  
CLIP PLASTIC COVER  
Easy to retrofit



huge  
time saving of  
approx. 1 min./  
metre

Medical rail with clip plastic cover,  
Please specify desired length Z2N27252

provita

COMPANY

PRODUCTS

BLOG

NEWS

SERVICE

CONTACT

Log in

Medical rail - planning tool

1. Enter general project information

Company name

Project name

Realisation time

2. Add wall-rails

Quantity	Length	Maximum length of a section	Minimum distance between the bolts	Minimum distance between bolts and rail end	Selection of covering clip	Batch number <small>(for rails please enter requested by customer)</small>
	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Add additional comments or special requests to this position

• Add position

• Delete last position

• Delete all positions

Generate configuration overall view and schematic presentation

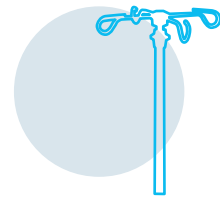
3. Submit configuration as requesting inquiry to provita

Customer number	Company name	First name *
Last name *	E-Mail address	Phone number *
Street / House number *	Postal code *	City *
		Country *

☐ I have read the data protection information.

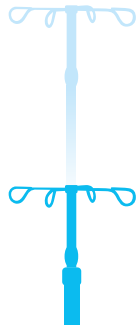
Send

## IV-Poles



# High-quality IV-Poles for every field of application

The matching wall rail IV-Poles  
to your requirements.



### INFUSION POLES Versatile & flexible

**Material** Stainless steel / Aluminium

**Load capacity** 2.0 kg / hook

Stepless height  
adjustment

Stainless steel  
(1.4301) for best  
hygienic properties

Here you see two types of our  
height adjustment (screw & single  
handed system – the “original”)



## Wall rail poles IV-Poles



## Wall rail poles IV-Poles



### INFUSION POLE With 2 wall brackets

**Material** Stainless steel

**Tube diameter** 25/18 mm

**Length of outer tube** 1,200 mm

**Colour of covers** white

**Angled** 2 × 90°

**Parallel offset** 300 mm

**Distance between wall and tube  
centre** 120 mm

**Height adjustment** Screw system

**Bottle holder** Stainless steel 4 hooks

**Regulating range** approx. 1,460–  
2,000 mm

**Load capacity** 2.0 kg / hook

**Total weight** 2.5 kg

I2002612

### INFUSION POLE Straight

**Material** Stainless steel

**Tube diameter** 25/18 mm

**Length of outer tube** 1,000 mm

**Height adjustment** Screw and  
Single-handed system

**Bottle holder** Stainless steel 4 safety  
hooks

**Regulating range** approx. 1,180–  
2,020 mm

**Load capacity** 2.0 kg / hook

**Total weight** 2.0 kg

#### Single-handed system

I1000422

#### Screw system

I2000422

### INFUSION POLE 55° angled

**Material** Stainless steel

**Tube diameter** 25/18 mm

**Length of outer tube** 1,000 mm

**Angled** 1 × 55°

**Parallel offset** 300 mm

**Height adjustment** Screw system

**Bottle bar** Stainless steel 4 safety  
hooks

**Regulating range** approx. 1,250–  
1,800 mm

**Load capacity** 2.0 kg / hook

**Total weight** 2.9 kg

I2000572

**optional:** for wall rail clamps and more see accessories

## Wall rail poles IV-Poles



### INFUSION POLE 90° angled

**Material** Stainless steel

**Tube diameter** 25/18 mm

**Angled** 2 × 90°

**Parallel offset** 300 mm

**Height adjustment** Screw system

**Bottle bar** Stainless steel 6 hooks

**Load capacity** 2.0 kg / hook

**Total weight** 3.0 kg

#### 1,000 mm outer tube

**Regulating range** approx. 1,270 – 2,115 mm I2000552

#### 1,500 mm outer tube

**Regulating range** approx. 1,780 – 2,400 mm I2000562

### INFUSION POLE Stainless steel tubes acc. to DIN EN 10217-7

**Material** Stainless steel / Aluminium

**Tube diameter** 18/14 mm

**Length of outer tube** 800 mm

**Height adjustment** Single-handed system

**Bottle holder** Stainless steel 3 hooks – 2.0 kg / hook

**Regulating range** approx. 1,150 mm – 1,700 mm

**Total weight** 1.9 kg

**Equipped with** wall rail clamps, drip glass and holder, for mounting on medical rail 25 × 10 mm

#### Without wall support

I1000502

#### With wall support

I1000522

### INFUSION POLE With light-resistant plastic parts

**Material** Stainless steel / Aluminium

**Tube diameter** 25/18 mm

**Length of outer tube** 1,000 mm

**Bottle holder** Stainless steel 3 hooks – 2.0 kg / hook

**Regulating range** approx. 1,000 – 2,000 mm

**Total weight** 1.73 kg

**Equipped with** wall rail clamp and wall support, for mounting on medical rail 25 × 10 mm

#### Single-handed system

I1002112

#### Screw system

I2000112



## INFUSION POLE Angled

**Material** Stainless steel / Aluminium

**Tube diameter** 25 / 18 mm

**Length of outer tube** 600 mm

**Angled** 2 × 45°

**Parallel offset** approx. 350 mm

**Bottle holder** Stainless steel 4 hooks – 2.0 kg / hook

**Regulating range** approx. 1,180–1,510 mm

**Total weight** 1.45 kg

**Equipped with** wall rail clamp and wall support, for mounting on medical rail 25 × 10 mm

## INFUSION POLE With integrated pull-out stopper

**Material** Stainless steel / Aluminium

**Tube diameter** 25 / 18 mm

**Length of outer tube** 800 mm

**Bottle bar** Stainless steel 4 hooks – 2.0 kg / hook

**Regulating range** approx. 1,000–1,600 mm

**Total weight** 2.03 kg

**Equipped with** 2 wall rail clamps, for mounting on medical rails 25 × 10 mm

### Single-handed system

With additional screw height adjustment as anti-swivel protection I1002212

With additional screw height adjustment as anti-swivel protection, with bottle cross I1002262

### Screw system

with bottle cross I2002012

with bottle bar I2002022

**optional:** for wall rail clamps and more see accessories

### Single-handed system

I1002712

### Screw system

I2003112

## Wall rail poles

IV-Poles



### INFUSION ROD Safety hooks acc. to standards

**Material** Stainless steel / Aluminium

**Tube diameter** 25 mm

**Length** 1,500 mm

**Bottle bar** Stainless steel 4 hooks – 2.0 kg / hook

**Total weight** 1.5 kg

**Equipped with** 2 wall rail clamps, for mounting on medical rails 25 × 10 mm

I0001502

### INFUSION POLE With two extension clamps

**Material** Stainless steel / Aluminium

**Tube diameter** 38/25 mm

**Length of outer tube** 1,000 mm

**Angled** 2 × 90°

**Parallel offset** 350 mm

**Height adjustment** Single-handed system with additional screw system as anti-swivel protection

**Bottle bar** Stainless steel 4 safety hooks

**Load capacity** 2.0 kg / hook

**Total weight** 6.0 kg

**Equipped with** 2 wall rail clamps, for mounting on medical rails 25 × 10 mm\*

I1002612

\*Extensions clamps are available in other length as an option

## Wall rail poles

IV-Poles



### ICU UNIT

**Height adjustment  
comfort**

**Material** Stainless steel / Aluminium

**Height adjustment** Single-handed system

**Bottle bar** Stainless steel 4 or 6 hooks – 2.0 kg / hook

**Regulating range** 370 mm

**Total weight** approx. 2.1 kg

**Equipped with** wall rail clamp for mounting on medical rail  
or with mounting clamp for mounting on round tube 25 mm or  
38 mm

#### With 4 hooks

**For medical rail** I1009272

**For round tube** upon request

#### With 6 hooks

**For medical rail** I1009292

**For round tube** upon request

### INFUSION HOLDER

**Space-saving  
infusion supply**

**Material** Stainless steel / Aluminium

**Bottle bar** Stainless steel 4 hooks – 2.0 kg / hook

**Total weight** approx. 1.8 kg

**Equipped with** wall rail clamp and wall support, for mounting  
on medical rail 25 × 10 mm

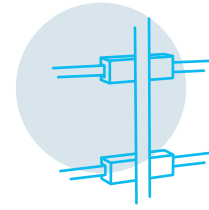
M0009004

Wall rail poles  
IV-Poles



implementing  
individual  
solutions

## Wall rail cart



# Easy to change position with our mobile systems

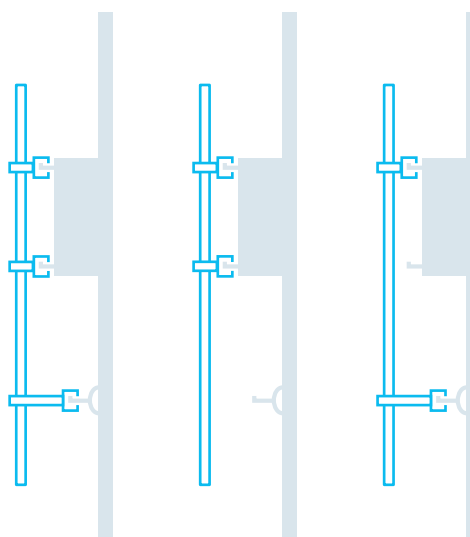
For holding pumps, monitors  
and other medical devices.

### WALL RAIL CART Flexible positioning

**Material** Stainless steel / Aluminium

**Load capacity** 75.0 kg

**Regulating range**  
1,100 – 1,900 mm

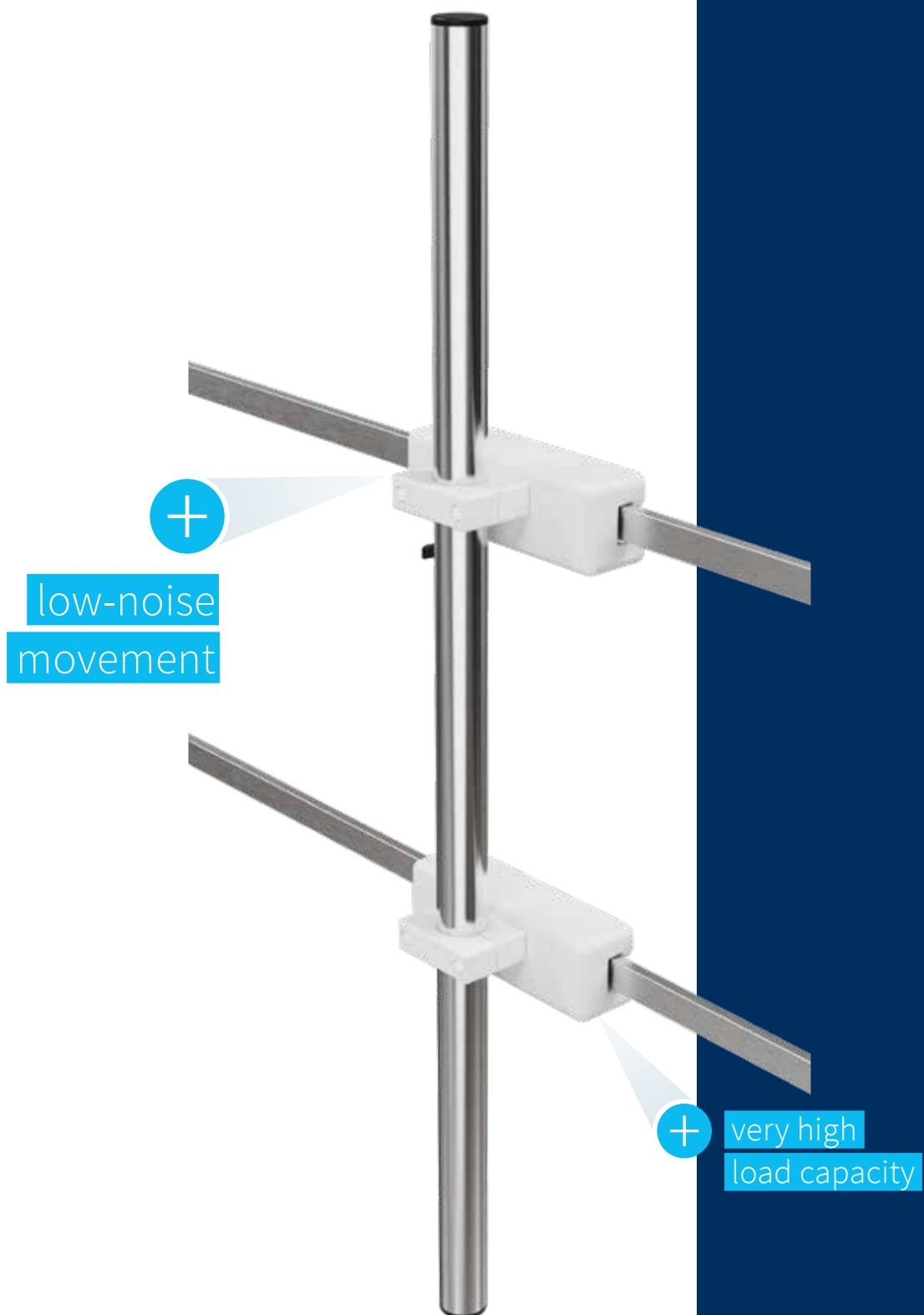


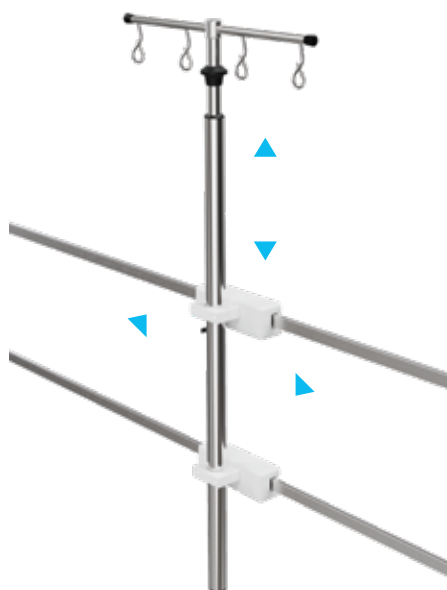
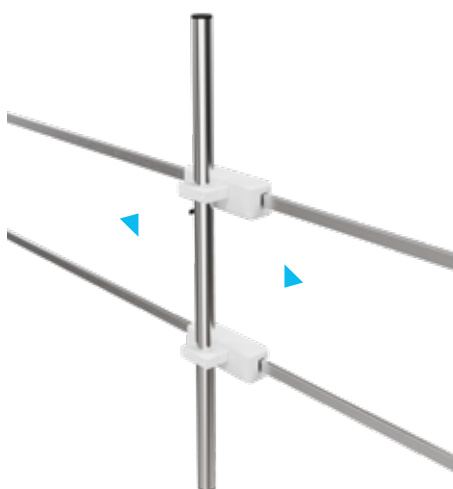
The wall rail systems can be  
mounted in different ways  
and different distances to  
the wall.



## Wall rail cart

Wall rail cart





## WALL RAIL CART A With carrier tube

**Carriage material** Aluminium

**Carrier tube material** Stainless steel

**Tube diameter** 38 mm

**Carriage colour** white

**Length of outer tube** 1,000 mm

**System load capacity** 75.0 kg

**Equipped with** 2 complete carriages and one carrier tube

Z2N0214A

## WALL RAIL CART B With infusion pole

**Carriage material** Aluminium

**Carrier tube material** Stainless steel

**Tube diameter** 38 mm

**Carriage colour** white

**Length of outer tube** 1,000 mm

**System load capacity** 75.0 kg

**Total weight** approx. 4.2 kg

**Equipped with** 2 complete carriages and one infusion pole

**Height adjustment** Single-handed system

**Bottle bar** Stainless steel 4 hooks

**Height adjustment** 1,100 – 1,900 mm

Z2N0224A

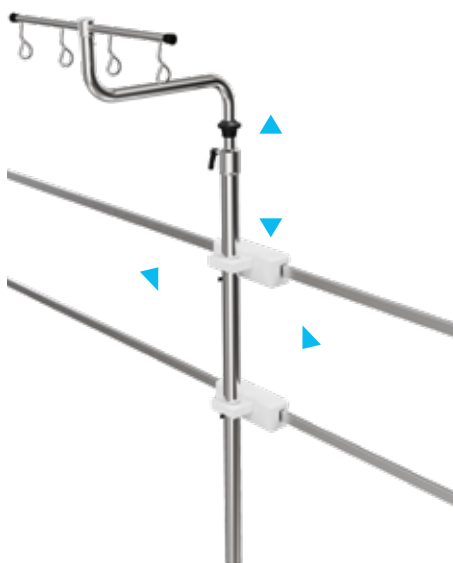
### Caution:

Wall rails must be mounted exactly parallel to each other, with clamping lever brake on the upper carriage



### Caution:

Please order stopper set separately (Z2N0628A)



## WALL RAIL CART C With angled infusion pole\*

**Carriage material** Aluminium

**Carrier tube material** Stainless steel

**Tube diameter** 38 mm

**Carriage colour** white

**Length of outer tube** 1,000 mm

**System load capacity** 75.0 kg

**Total weight** approx. 4.2 kg

**Equipped with** 2 complete carriages and one angled infusion pole

**Height adjustment** Single-handed system with additional screw system as anti-swivel protection

**Bottle bar** Stainless steel 4 hooks

**Height adjustment** 1,325 – 1,850 mm

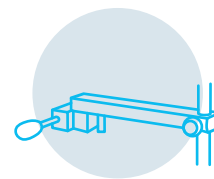
Z2N0225A



\* to protect the devices from liquids

## Infusion and pump carrier systems

# All devices within reach



For practical and  
user-friendly infusion  
& device management.



**MOUNTING  
ON A WALL RAIL**  
Vertical



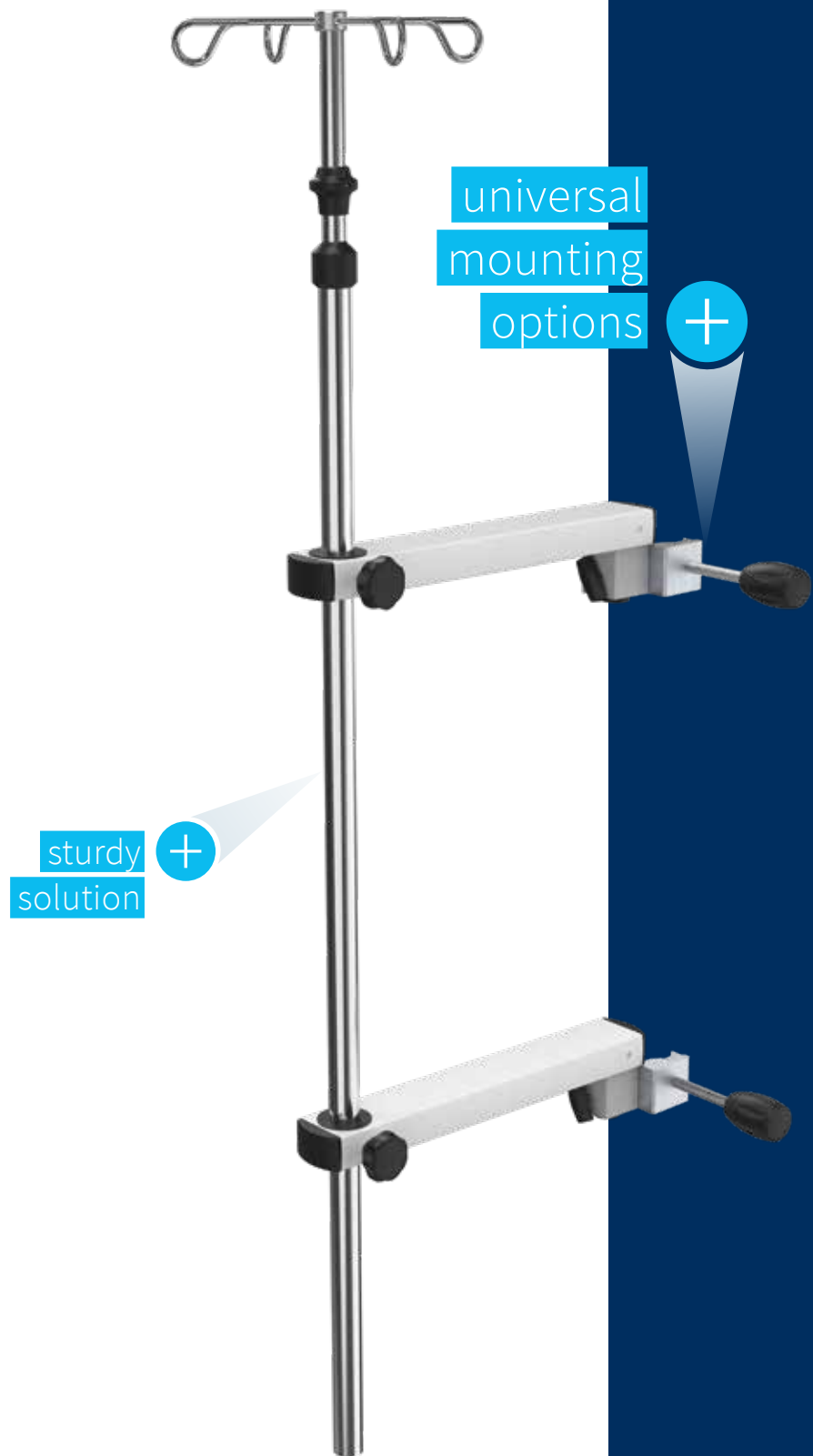
**MOUNTING  
ON A ROUND TUBE**  
Different diameters



**MOUNTING  
ON THE WALL**

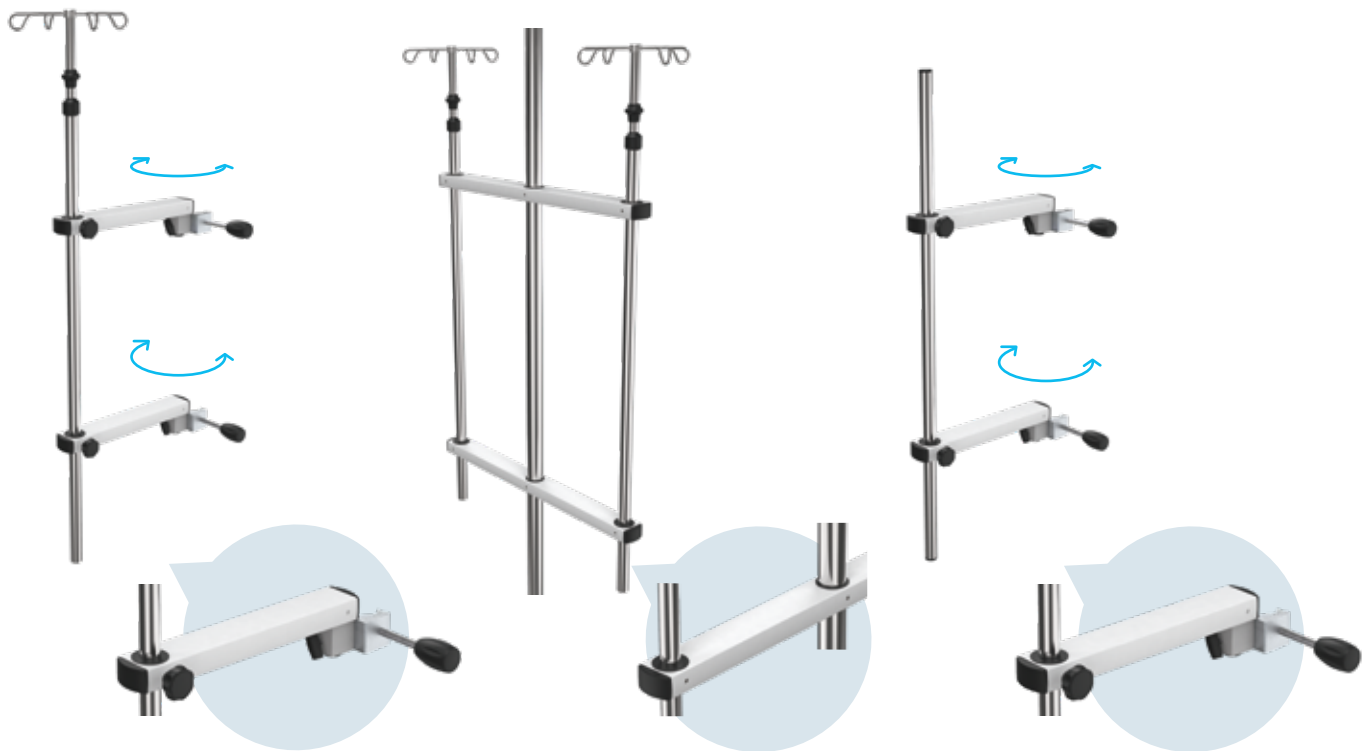
## Carrier systems

Infusion and pump carrier systems



## Carrier systems

### Infusion and pump carrier systems



#### INFUSION CARRIER SYSTEM Single

**Material** Stainless steel / Aluminium

**Regulating range** 1,200 – 2,050 mm

**Equipped with** 2 pivoting support arms with universal clamp and a single-handed system infusion pole

**Bottle holder** 4 hooks

**Support arm length** 300 mm

**Total weight** approx. 5.0 kg

I9900312

#### INFUSION CARRIER SYSTEM Double

**Material** Stainless steel / Aluminium

**Regulating range** 1,200 – 2,050 mm

**Equipped with** 2 infusion poles with single-handed system for mounting on a central tube Ø 38 mm

**Bottle holder** 4 hooks

**Support arm length** 300 mm

**Total weight** approx. 7.9 kg

I9900412

#### EQUIPMENT CARRIER SYSTEM Rotatable

**Material** Stainless steel / Aluminium

**Carrier tube length** 1,000 mm

**Equipped with** one support tube and two universal clamps

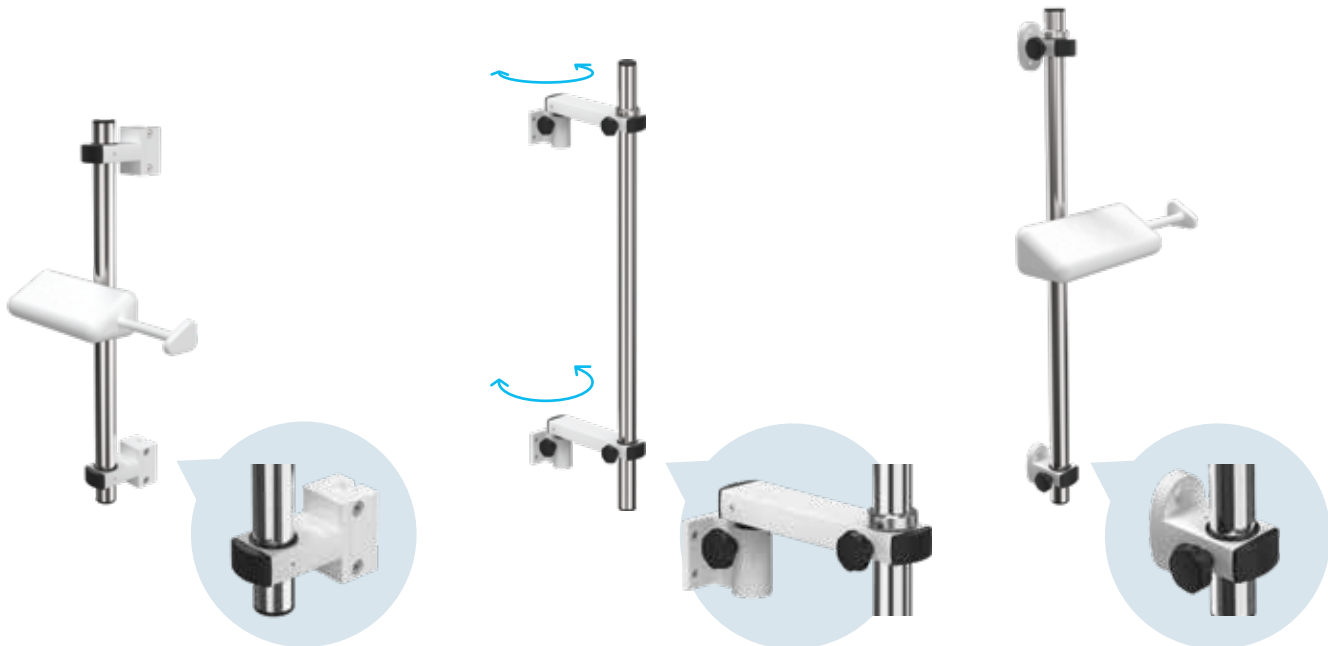
**2 rotating arms** 300 mm

**Total weight** approx. 2.9 kg

Z2N6643S

## Carrier systems

### Infusion and pump carrier systems



#### DEVICE CARRIER SYSTEM For vertical rails

**Material** Stainless steel / Aluminium

**Carrier tube length** 700 mm

**Equipped with** one support tube and two height adjustable mounting clamps

**Total weight** approx. 2.3 kg

Z2N6645A

#### EQUIPMENT CARRIER TUBE Rotatable for wall mounting

**Material** Stainless steel / Aluminium

**Carrier tube length** 1,000 mm

**Equipped with** one support tube and two wall brackets with two rotatable extension arms

**Support arm length** 200 mm

**Total weight** approx. 3.0 kg

Z2N6647A

#### DEVICE CARRIER TUBE For wall mounting

**Material** Stainless steel / Aluminium

**Carrier tube length** 1,000 mm

**Equipped with** one support tube and two wall brackets

**Total weight** approx. 2.3 kg

Z2N6646A

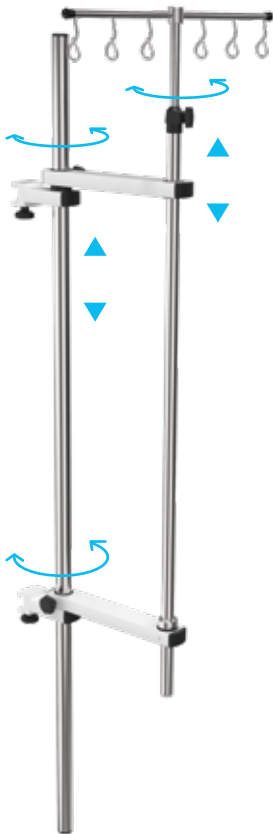
Can also be set  
up as a vertical  
support system



**Carrier systems**  
IWS and DUO-LOCK system







## **IWS UNIT**

**For infusion and syringe pumps  
as well as infusion bottles**

**Material** Stainless steel / Aluminium

**Regulating range** 1,500 – 2,450 mm

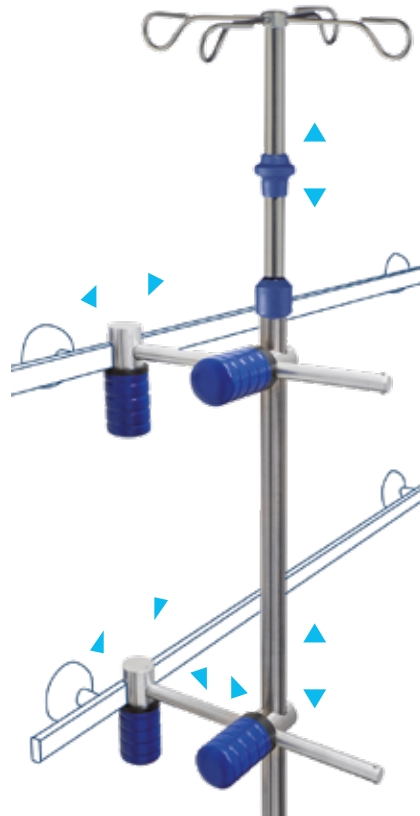
**Equipped with** one support tube Ø 33.7 mm, 2 horizontal swivel arms, 2 extension clamps for wall rail, 1 infusion pole with screw system, bottle bar with 6 hooks

**Bottle bar** Stainless steel 4 hooks

**Load capacity** 2.0 kg per hook / 25.0 kg system

**Total weight** approx. 9.0 kg

I9971702



## **DUO-LOCK SYSTEM**

**Horizontal and  
vertical adjustment**

**Material** Stainless steel / Aluminium

**Regulating range** approx. 1,500 – 2,350 mm

**Equipped with** 2 Duo-Lock systems with quick hand fasteners and one single-handed system infusion pole

**Bottle holder** Stainless steel 4 hooks

**Load capacity** 2.0 kg per hook / 10.0 kg overall system

I-DULO01

## Monitor carrier systems



# Carrier systems for efficient monitoring in everyday clinical practice

The right swivel and support arms  
for your requirements.



**MOUNTING  
ON A WALL RAIL**  
Horizontal



**MOUNTING  
ON ROUND TUBES**  
Ø 25 – 42 mm

for all kind of  
monitor brands



+ different options

+ optimal  
hygienic properties



### FIXED HEIGHT SWIVEL ARM

**Easy mounting  
on wall rail or round tube**

Max. weight load 23 kg

Max. monitor weight 14 kg

Support arm length 250 mm

Swivel range on wall side  $\pm 90^\circ$

Swivel range on monitor side  $\pm 90^\circ$

Tilting range  $\pm 20^\circ$

Colour RAL 7035 light grey



**For mounting  
on wall rail**

A Weight approx. 2.27 kg Z-DOCK60

B Weight approx. 2.42 kg Z-DOCK62

C Weight approx. 2.55 kg Z-DOCK64



**For mounting on round  
tubes Ø 35 – 38 mm**

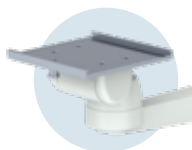
A Weight approx. 2.33 kg Z-DOCK61

B Weight approx. 2.48 kg Z-DOCK63

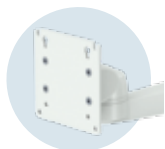
C Weight approx. 2.61 kg Z-DOCK65



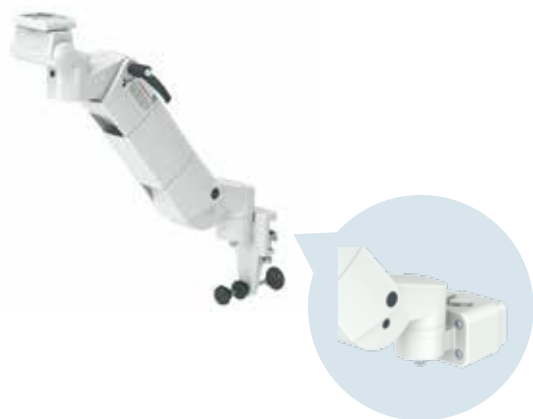
**A  
for »PHILIPS« IntelliVue  
MP5-70 and MX400-800  
monitors**



**B  
for monitors with uni-  
versal adapter (GE,  
Dräger, ...)**



**C  
for monitors and  
bracket VESA 75 / 100**



#### HEIGHT ADJUSTABLE SWIVEL ARM For » PHILIPS « IntelliVue MP5-70 monitors

**Carrier arm length** 300 mm

**Swivel range on wall side**  $\pm 80^\circ$

**Swivel range on monitor side**  $\pm 50^\circ$

**Tilting range**  $\pm 15^\circ$

**Height adjustment range** 460 mm

**Colour** RAL 7035 light grey

**Weight** approx. 6 kg

##### For mounting on wall rail

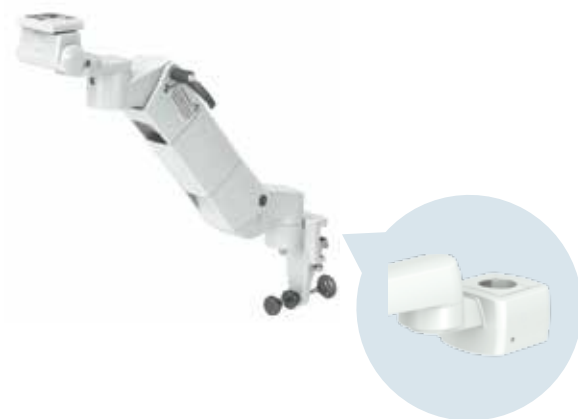
**Weight 3 – 10 kg** Z-DOCK66

**Weight 8 – 14 kg** Z-DOCK67

##### For mounting on round tubes $\varnothing 25 - 42$ mm

**Weight 3 – 10 kg** Z-DOCK69

**Weight 8 – 14 kg** Z-DOCK70



#### HEIGHT ADJUSTABLE SWIVEL ARM For » PHILIPS « IntelliVue MX400-500 monitors

**Weighing range** 3–10 kg

**Carrier arm length** 300 mm

**Swivel range on wall side**  $\pm 80^\circ$

**Swivel range on monitor side**  $\pm 50^\circ$

**Tilting range**  $\pm 15^\circ$

**Height adjustment range** 460 mm

**Colour** RAL 7035 light grey

##### For mounting on wall rail

**Weight approx. 6 kg** Z-DOCK68

##### For mounting on round tubes $\varnothing 25 - 42$ mm

**Weight approx. 6.17 kg** Z-DOCK71



#### HEIGHT ADJUSTABLE SWIVEL ARM For monitors with universal adapter (GE, Dräger, ...)

Support arm length 300 mm

Swivel range on wall side  $\pm 80^\circ$

Swivel range on monitor side  $\pm 90^\circ$

Tilting range  $\pm 15^\circ$

Height adjustment range 460 mm

Colour RAL 7035 light grey

Weight approx. 6 kg

##### For mounting on wall rail

Weight 3 – 10 kg Z-DOCK72

Weight 8 – 14 kg Z-DOCK73

##### For mounting on round tubes $\varnothing 25 - 42$ mm

Weight 3 – 10 kg Z-DOCK74

Weight 8 – 14 kg Z-DOCK75



#### HEIGHT ADJUSTABLE SWIVEL ARM For monitors and bracket VESA 75 / 100

Support arm length 300 mm

Swivel range on wall side  $\pm 80^\circ$

Swivel range on monitor side  $\pm 90^\circ$

Tilting range  $\pm 20^\circ$

Rotation range  $\pm 5^\circ$

Height adjustment range 460 mm

Colour RAL 7035 light grey

Weight approx. 6 kg

##### For mounting on wall rail

Weight 3 – 10 kg Z-DOCK76

Weight 8 – 14 kg Z-DOCK77

##### For mounting on round tubes $\varnothing 25 - 42$ mm

Weight 3 – 10 kg Z-DOCK78

Weight 8 – 14 kg Z-DOCK79

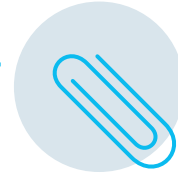
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## Assembly & Accessories



# Everything you need for mounting and the right accessories

For the completion and modification  
of your wall rails.



### EXTENSION CLAMP

For mounting on round tube  
(Ø 25, Ø 33,7, Ø 38 mm)

**Material** Aluminium

**Distance medical rail – round tube**  
100 mm

**Colour** white

**Weight** approx. 0.5 kg

For round tube Ø 38 mm Z2N09112

For round tube Ø 33.7 mm Z2N09122

For round tube Ø 25 mm Z2N09132



### CLAMPS

For mounting lamps, poles and other  
accessories, for mounting on medical  
rail 25 × 10 mm

**Material** Aluminium, ball-polished

**Weight** approx. 0.4 kg

With grub screw, with fixture entry  
Ø 18 mm Z2N0643W

With T-screw, with fixture entry  
Ø 18 mm Z2N0647W

With T-screw, with fixture entry  
Ø 25 mm Z2N0650W



### WALL RAIL CLAMP KIT

With fixture entry for round tube  
Ø 25 mm, for bridging unevenly deep  
wall rails

**Material** Aluminium

**Colour** white

**Weight** approx. 0.8 kg

**Special feature** 1 adjustable  
clamp (100 – 200 mm), 1 clamp with  
fixed length

Z2N0618A



## Assembly & Accessories

### Wall rails



#### STOPPER KIT FOR WALL RAIL

For medical rail 25 × 10 mm

**Material** Aluminium

**Colour** white

For wall rail carts

Z2N0628A



#### CLAMP WITH QUICK-RELEASE LEVER

For mounting  
on medical rail 25 × 10 mm

**Material** Aluminium, anodized

**Weight** approx. 0.1 kg

Z2N0932W



#### UNIVERSAL CLAMP

For medical rails and round tubes up  
to Ø 40 mm, with four holes

**Material** Aluminium

**Total weight** approx. 0.3 kg

Z2N6638W



#### UNIVERSAL CLAMP WITH FIXTURE ENTRY BLOCK

For mounting on medical rails  
25 × 10 mm or round tubes up to Ø 40 mm

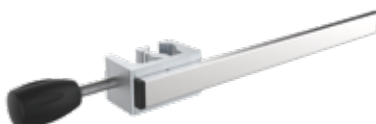
**Material** Aluminium

**Total weight** approx. 0.45 kg

Fixture entry for round tube Ø 18 mm  
Z2N6642S

Fixture entry for round tube Ø 25 mm  
Z2N6641S

Holder for lamp pivot Z2N6639S



#### MEDICAL RAIL WITH UNIVERSAL CLAMP

For mounting infusion pumps and  
other medical devices

**Material** Stainless steel / Aluminium

**Profile** 25 × 10 mm

**Length** 350 mm

**Total weight** approx. 0.85 kg

Z2N0684S



#### CARRIER TUBE WITH UNIVERSAL CLAMP

Universal holder for medical  
equipment, for mounting on  
horizontal medical rails

**Material** Stainless steel

**Tube length** 500 mm

**Tube diameter** 25 mm

**Total weight** approx. 0.9 kg

Z2N6644S



## PUMP HOLDER

With wall rail clamp for mounting on medical rails 25 × 10 mm

**Material** Stainless steel / Aluminium

**Tube diameter** 25 mm

**Length** 500 mm

**Weight** approx. 0.95 kg

Z2N07162



## WASTE BAG HOLDER

With wall rail clamp for mounting on medical rails 25 × 10 mm

**Material** Stainless steel / Aluminium

**Size** 245 × 385 × 185 mm (W × H × D)

**Weight** approx. 2.0 kg

**Special feature** includes 3 waste bags

Z2N06202



## BASKET WITH CLAMP

With wall rail clamp for mounting on medical rails 25 × 10 mm

**Material** Steel, coated

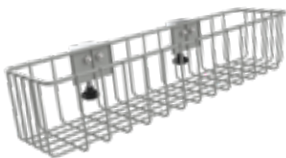
**Clamp material** Aluminium

**Colour** light grey

**Size** 250 × 90 × 200 mm (W × D × H)

**Weight** approx. 0.7 kg

Z2S0665N



## BASKET WITH 2 CLAMPS

With two wall rails clamps, for mounting on medical rails 25 × 10 mm

**Material** Steel, coated

**Clamp material** Aluminium

**Colour** light grey

**Size** 500 × 120 × 100 mm (W × D × H)

**Weight** approx. 1.15 kg

Z2S0666N



## TRAY

With two wall rail clamps, with edge protection

**Material** Stainless steel / Aluminium

**Tray size** 300 × 250 mm

**Load capacity** 4.0 kg

**Weight** approx. 2.75 kg

Z2N07332



## GLOVE BOX HOLDER 3-FOLD FOR MEDICAL RAIL

With wall rail clamp for mounting on medical rails 25 × 10 mm

**Material** Stainless steel / Aluminium

**Size outer dimensions**

240 × 403 × 99 mm (W × D × H)

**Size inner dimensions (per shelf)**

240 × 132 × 96 mm (W × D × H)

**Weight** approx. 2.5 kg

Z2N65522

## Assembly & Accessories

### Wall rails



### GLOVE BOX HOLDER 2-FOLD FOR MEDICAL RAIL

With wall rail clamp for mounting on medical rails 25 × 10 mm

**Material** Aluminium, coated

**Colour** silver

**Size** 280 × 270 × 100 mm (W × D × H)

**Weight** approx. 1.3 kg

Z2N09353



### GLOVE BOX HOLDER 3-FOLD FOR MEDICAL RAIL

With wall rail clamp for mounting on medical rails 25 × 10 mm

**Material** Aluminium, coated

**Colour** silver

**Size** 390 × 260 × 100 mm (W × D × H)

**Weight** approx. 1.5 kg

Z2N09363



### CATHETER BASKET FOR MEDICAL RAIL

**Material** Stainless steel, electropolished

**Mounting** Two hooks for medical rail

**Weight** approx. 0.5 / 0.8 kg

**150 × 100 × 280 mm (W × D × H)**  
Z2N08122

**150 × 100 × 480 mm (W × D × H)**  
Z2N08132



### CATHETER BOX without separating screens

**CATBOX 500 (height 500 mm)**  
Z2N08222

**CATBOX 600 (height 600 mm)**  
Z2N08092

**CATBOX 700 (height 700 mm)**  
Z2N08102

### CATHETER BOX with two separating screens (3-fold separation)

**CATBOX 500 T (height 500 mm)**  
Z2N08272

**CATBOX 600 T (height 600 mm)**  
Z2N08072

**CATBOX 700 T (height 700 mm)**  
Z2N08082



### CATBOX with window without screens

**CATBOX 500 F (height 500 mm)**  
Z2N08232

**CATBOX 600 F (height 600 mm)**  
Z2N08242

**CATBOX 700 F (height 700 mm)**  
Z2N08252

### CATHETER BOX with window and two separating screens (3-fold separation)

**CATBOX 500 FT (height 500 mm)**  
Z2N08262

**CATBOX 600 FT (height 600 mm)**  
Z2N08052

**CATBOX 700 FT (height 700 mm)**  
Z2N08062

## CATHETER BOXES

For medical rails 25×10 mm

**Material** Stainless steel

**Mounting** welded sheet metal for attachment to the medical rail

**Cleaning** autoclavable, bottom easy to open due to unlocking mechanism



## HOSE SUPPORT ARM

With gooseneck arm 360° rotatable

**Material** Stainless steel/Plastic

**Work radius** approx. 1190 mm

**Fixture pin** Ø18 × L35mm

**Weight** approx. 2.3 kg

**Gooseneck arm** 200 mm

Z2N06528



## ARTICULATED ARM

With hose clamps (Ø approx. 23 mm),  
without wall rail clamp

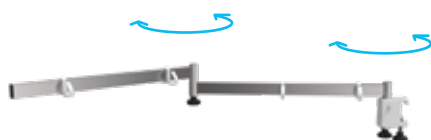
**Material** Steel, chrome plated

**Work radius** approx. 1,000 mm

**Fixture pin** 18 × L 35 mm

**Weight** approx. 2.0 kg

Z2S06527



## CABLE ARM

Double-extension to mount on rail 25 x 10 mm

**Material** Stainless steel, electropolished

**Centre distance** approx. 2 × 400 mm

**Working radius** approx. 800 mm

**Weight** 1,5 kg

Z2N06832



## STORAGE TRAY FOR MEDICAL RAIL

Functional, space-saving foldable

**Material** Stainless steel / Aluminium

**Shelf dimensions** approx. 375 × 232 mm

**Load capacity** approx. 10 kg

**For medical rail** 25 × 10 mm

**Weight** approx. 2,6 kg

Z2N07602



### SHELF

Without drawer

**Material** Stainless steel

**Shelf size** 540 × 360 mm

**Tragkraft** 40.0 kg

**Gewicht** ca. 6.0 kg

With two wall rail clamps and wall support Z2N09002

With two wall rail clamps and wall support,  
with lateral rails Z2N09032

for wall rail cart

for round tube Ø 38 mm Z2N09042

for wall rail cart with lateral rails Z2N09162



### SHELF

With 2 drawers

**Tray material** Stainless steel

**Drawer material** Steel, white coated

**Shelf size** 540 × 360 mm

**Drawer size** 420 × 310 mm

**Drawer height** 120 mm

**Load capacity** 40.0 kg



### SHELF

With drawer

**Tray material** Stainless steel

**Drawer material** Steel, white coated

**Shelf size** 540 × 360 mm

**Drawer size** 420 × 310 mm

**Drawer height** 120 mm

**Load capacity** 40.0 kg

Weight approx. 10,1 kg, with 1 drawer Z2N09012

Weight approx. 10,8 kg, with 1 drawer  
with lateral rails Z2N09182

for wall rail cart

Weight approx. 10,1 kg, for round tube Ø 38 mm,  
with 1 drawer Z2N09152

Weight approx. 10,8 kg, for round tube Ø 38 mm  
with 1 drawer and lateral rails Z2N09192

Weight approx. 14,7 kg, with 2 drawers Z2N09022

Weight approx. 15,4 kg, with 2 drawers  
and lateral rails Z2N09212

for wall rail cart

Weight approx. 14,7 kg, with 2 drawers Z2N09172

Weight approx. 15,4 kg, for round tube Ø 38 mm  
with 2 drawers and lateral rails Z2N09222

## Assembly & Accessories

### Wall rails



#### MEDICAL RAIL

For round tube Ø 38 mm,  
height adjustable by using 2 fixing  
screws

**Material** Stainless steel / Aluminium

**Profile** 25 × 10 mm

**Length** 558 mm

**Weight** approx. 0.9 kg

Z2N06512



#### DEVICE TRAY

For round tube Ø 38,  
with edge protection

**Material** Stainless steel / Aluminium

**Size** 300 × 250 mm

**Load capacity** 4.0 kg

**Weight** approx. 2.75 kg

Z2N0754A



#### CABLE/HOSE HOLDER

**Material** Plastic

**Colour** white

For round tube 38 mm Z2K09343

For medical rail 25 × 10 mm  
Z2K09353



#### SWIVEL ARM

With fixture pin Ø 25 mm

**Material** Aluminium

**Centre distance** 300 mm

**Fixture entry** for Ø 25 mm round tube

**Colour** white

**Weight** approx. 1.0 kg

Z2N6650S



#### SUPPORT ARM

For holding 2 infusion poles 25 mm

**Material** Aluminium

**Distance from tube entries to the  
centre point** 300 mm

**Tube support** Ø 25 mm, Ø 38 mm,  
Ø 25 mm

**Colour** white

**Weight** approx. 1.5 kg

Z2N6651S



#### MEDICAL PLUGBOARD "VARI MED"

Child proof (increased protection  
against accidental contact with the  
plugs)

**Housing material** Aluminium,  
anodized

**Acc. to standards** DIN EN 60601-1-1

4-fold, 2-pole fused Z2K07014

## Assembly & Accessories

### Wall rails



#### SWIVEL ARM FOR INFUSION POLE

Clamp can be retrofitted

**Material** Stainless steel / Aluminium

**Centre distance** 300 mm

**Fixture entry** for Ø 25 mm round tube

**Colour** white

**Load capacity** 25 kg

Z2N6652A



#### SWIVEL ARM FOR INFUSION POLE

Clamp can be retrofitted

**Material** Stainless steel / Aluminium

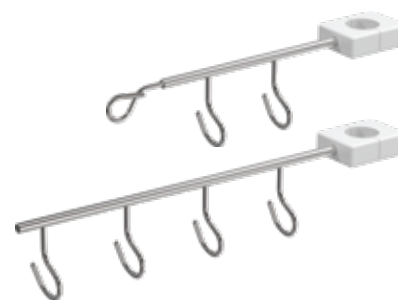
**Centre distance** 300 mm

**Fixture entry** for Ø 25 mm round tube

**Colour** white

**Load capacity** 25 kg

Z2N6653A



#### HOOK STRIP

To mount on Ø 38 mm round tube

**Material** Aluminium / Stainless steel

**Mounting** with doubled-clamp for  
Ø 38 mm tube

**Colour** white

**2 hooks** Z2N3002A

**2 hooks + 1 horizontal hook**  
Z2N3020A

**3 hooks** Z2N3003A

**3 hooks + 1 horizontal hook**  
Z2N3030A

**4 hooks** Z2N3004A

**4 hooks + 1 horizontal hook**  
Z2N3040A



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