

# Ceiling systems

**CATALOGUE**

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Ceiling infusion systems

**Whether in the hospital  
or at the  
physicians' office –**

**provita ceiling systems  
create the necessary  
freedom of movement  
for the staff**

**and thereby ensuring an  
optimal patient care.**

**The right choice for every ceiling construction –  
even for suspended ceilings.**



## The provita ceiling systems

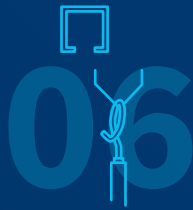


flexible

variable

sturdy

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



06

### ICS 1

Rail system for gravity infusion



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### ICS 2

Rail system for infusion and device management



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### ICS 3

Pivoting support arm with integrated power supply for infusion and device management



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### ICS 4

Rail system with integrated power and network supply for infusion and device management

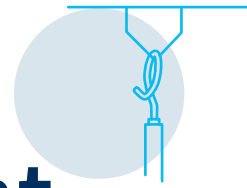


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### Accessories

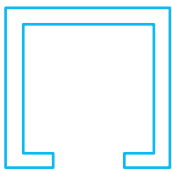
A range of accessories to complete the ceiling systems

ICS 1



# The lightweight rail solution for gravity infusion

Compact, decent rail profile for gravity infusion.



**STRAIGHT & U-SHAPED  
CEILING RAILS**  
For light loads



**CEILING POLE**  
Durable and application-oriented

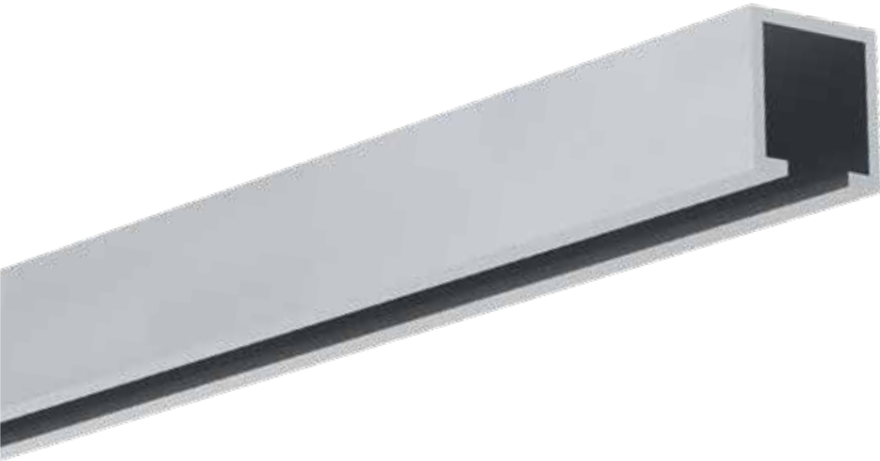


**Material** Aluminium, anodized

**Profile size** 25 × 25 × 2.25 mm

ICS 1  
Rail system for gravity infusion

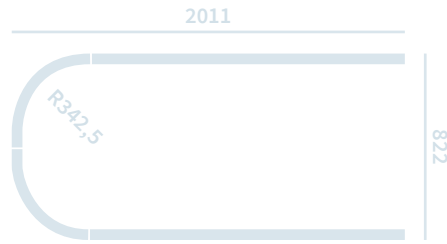
+ easy  
to handle



+ extensible,  
extensible &  
extensible ...



+ legroom  
around the bed



**STRAIGHT  
CEILING RAIL**  
Linear and decent  
from start to finish

- Material** Aluminium, anodized
- Any length** through connectors (max. 4,000 mm in one piece)
- Load capacity** 50.0 kg / m
- Standard length** 1,000 mm
- Special length** according to customer requirements

D1AA0013

**U-SHAPED  
CEILING RAIL**  
The compact, elegant  
curved solution

- Material** Aluminium, anodized
- U-size** approx. 2,011 × 822 mm, includes 3 connectors and 2 end pieces
- Load capacity** 50.0 kg / m
- Special sizes** according to customer requirements

D3FB0013



**END PIECE**  
Edge stopper  
for the ceiling rail

- Material** Aluminium
- Weight** 0.01 kg

Z2N07002



**CUT-OUT**  
To insert  
the sliding hook

Z2N07082

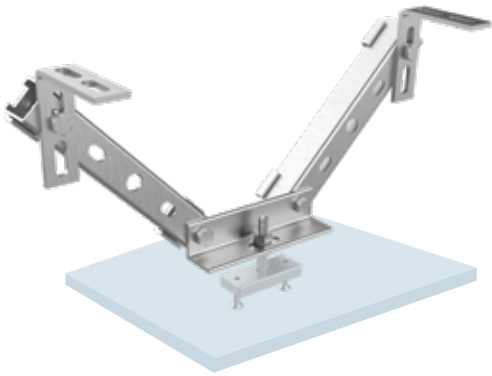


**CONNECTOR PIECE**  
To connect  
two rails

- Material** Stainless steel
- Weight** 0.03 kg

Z2N07012

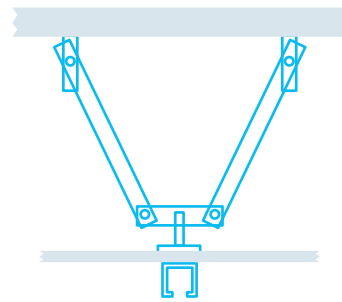




**SUBSTRUCTURE "D"**  
**Spacer for gaps between**  
**500 and 1,000 mm**



	Distance	Weight
Z2S07436	approx. 200 – 300 mm	approx. 1.0 kg
Z2S07506	approx. 300 – 400 mm	approx. 1.2 kg
Z2S07446	approx. 400 – 500 mm	approx. 1.4 kg
Z2S07456	approx. 500 – 600 mm	approx. 1.6 kg
Z2S07466	approx. 600 – 700 mm	approx. 1.9 kg
Z2S07476	approx. 700 – 800 mm	approx. 2.2 kg
Z2S07486	approx. 800 – 900 mm	approx. 2.5 kg
Z2S07496	approx. 900 – 1,000 mm	approx. 2.8 kg
Upon request	> 1,000 mm	



**The type of fastening must be determined by the customer. Our product consultants and technicians would be glad to help you clarify all technical details.**

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We recommend the use of provita substructures when installing the rail below suspended ceilings.



**For technical data**  
see [provita.de](http://provita.de)

# ICS 1

Rail system for gravity infusion

## Basis



Height adjustment range



STAINLESS STEEL

## For pump holder



### optional:

Infusion pump holder Z2N06312 (see accessories on p. 31)



**Convenient and safe adjustment thanks to the single-handed system**



## SERIES I1001 / I1021

### Stepless one-hand operated

**Material** Stainless steel

**Height adjustment** Single-handed system

**Bottle holder** Stainless steel – 4 safety hooks

**Load capacity** 2.0 kg / hook, 15.0 kg / sliding hook, 15.0 kg / IV-pole

Standard version	for pump holder	Room height	Adjusting range starting from rail upper edge	Weight
I1001252	I1021252	2.5 m	744 – 1,012 mm	approx. 0.7 kg
I1001272	I1021272	2.7 m	844 – 1,212 mm	approx. 0.75 kg
I1001292	I1021292	2.9 m	944 – 1,412 mm	approx. 0.8 kg
I1001312	I1021312	3.1 m	1,044 – 1,612 mm	approx. 0.85 kg
I1001332	I1021332	3.3 m	1,144 – 1,812 mm	approx. 0.9 kg
I1001352	I1021352	3.5 m	1,244 – 2,012 mm	approx. 0.95 kg

## SLIDING HOOK

To glide a ceiling IV-pole through the rail

**Material** Stainless steel / Plastic

For ICS 1 rail, approx. 0.05 kg, Stainless steel Z2N07032

For series I1001 / I1021, Stainless steel / Plastic, approx. 0.06 kg Z2N07322



**Please order sliding hooks separately.**



For technical data see provita.de

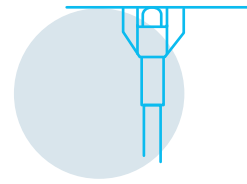
**You have questions about  
our profile?**

**Just give us a call.  
We will be glad to help you  
personally.**

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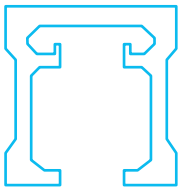


ICS 2



# The strong ceiling rail for high loads

High-quality, stable and variable rail profile.



**STRAIGHT & U-SHAPED  
CEILING RAILS**  
For heavy loads

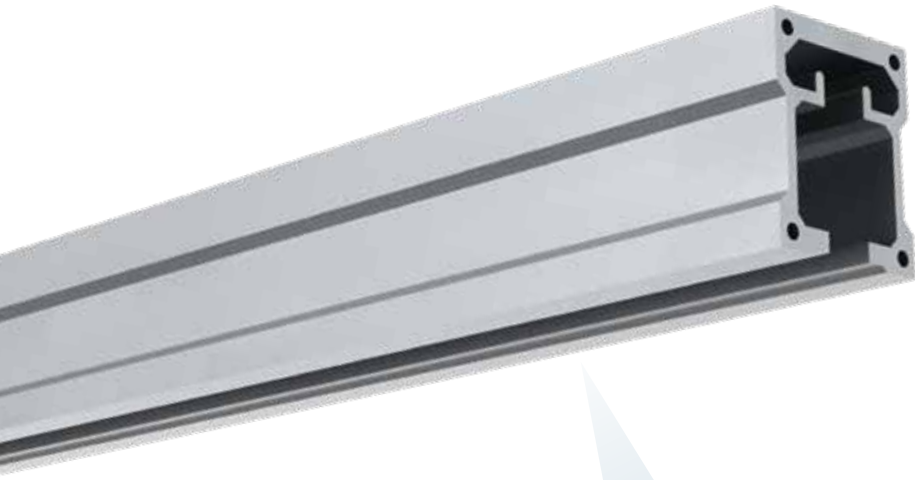


**CEILING POLE**  
From simple to complex



**Material** Aluminium

**Profile size** 57.5 × 47.5 mm



stable and  
high quality



for heavy loads

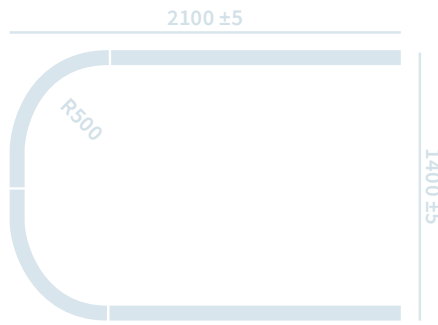


individual  
configurable



## ICS 2

Rail system for infusion and devices



### STRAIGHT CEILING RAIL

**Sturdy from the  
beginning to the end**

**Material** Aluminium

**Any length** through connectors (max. 4,000 mm in one piece)

**Load capacity** 80.0 kg / m

**Standard length 1,000 mm, anodized** D1AA001W

**Special lengths according to customer requirements, anodized** D1AA001W-X

**Standard length 1,000 mm, white coated** D1AA001A

**Special lengths according to customer requirements, white coated** D1AA001A-X

### U-SHAPED CEILING RAIL

**The stable  
curved solution**

**Material** Aluminium

**U-size** 2,100 × 1,400 mm, (other sizes available, the minimum width of 1,200 mm is determined by the radius)

**Load capacity** 80.0 kg / m

**Special sizes** according to customer requirements

**Standard size, anodized** D3FB001W

**Special lengths according to customer requirements, anodized** D3FB001W-X

**Standard size, white coated** D3FB001A

**Special sizes according to customer requirements, white coated** D3FB001A-X



### END CAP

**Cover**  
(with screws)

**Material** Plastic

**Weight** approx. 0.02 kg

Z2N07122



### END PIECE

**Edge stopper**  
for the ceiling rail

**Material** Aluminium

**Weight** approx. 0.01 kg

Z2N07112



### CUT-OUT

**To insert different  
ceiling poles**

Z2N07012



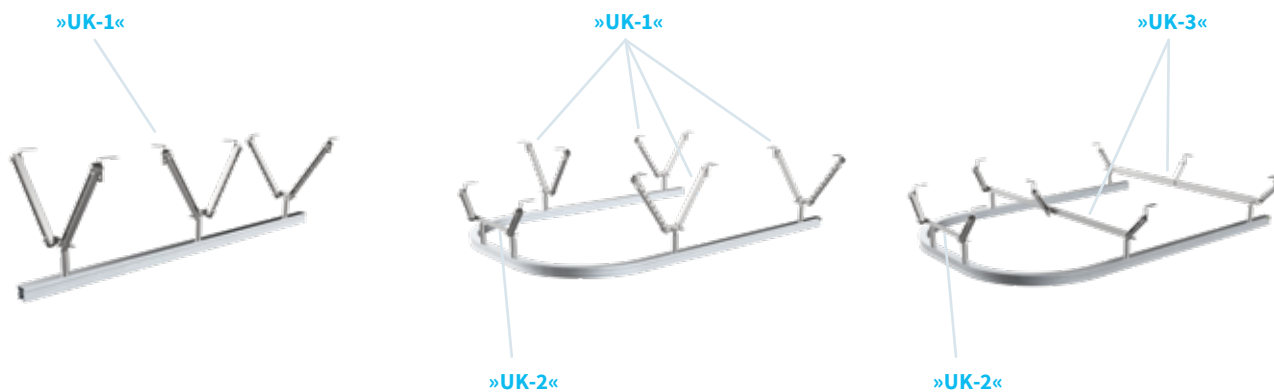
### CONNECTOR

**To connect two  
rails**

**Material** Aluminium

**Weight** approx. 0.05 kg

Z2N07062



## SUBSTRUCTURE STRAIGHT RAIL

Straight rails require a spacer of version "UK-1" every 800 mm

## SUBSTRUCTURE U-RAIL

### Variant 1

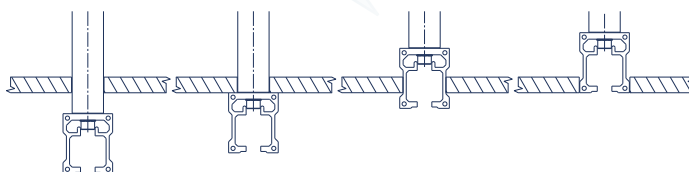
Standard U-rails require 4 spacers of version "UK-1" and 1 version "UK-2"

### Variant 2

Standard U-rails require 4 spacers of version "UK-3" and 1 version "UK-2"

»UK-1«	»UK-2«	»UK-3«	Distance
Z2S07266	Z2S07736	Z2S07886	approx. 250 – 300 mm
Z2S07676	Z2S07746	Z2S07896	approx. 300 – 350 mm
Z2S07686	Z2S07756	Z2S07906	approx. 350 – 450 mm
Z2S07696	Z2S07766	Z2S07916	approx. 400 – 550 mm
Z2S07716	Z2S07776	Z2S07926	approx. 550 – 760 mm
Z2S07726	Z2S07786	Z2S07936	approx. 760 – 1,000 mm
Upon request			> 1,000 mm

mountable on  
different levels



And the levels are as followed:  
with a gap in between,  
directly below or integrated  
in the suspended ceiling



For technical data  
see provita.de



## ICS 2 “MONO-SET”

**Moveable and flexible:  
Application-oriented set-up  
of the work area**

**Material** Aluminium

**Number of ceiling rails** 2 rails (parallel) + 1 connecting rail

**Length of carrying rails** 2,500 mm

**Length of connecting rail** 2,500 mm

**Profile size** 57.5 × 47.5 mm

**white coated** D2MONOSA

**anodized** D2MONOSW



## “MONO” CARRIER RAIL

**Material** Aluminium

**Suitable** for parallel rail systems

**Bearing** 16 nylon ball bearings (4 pieces per cart)

**Length of carrying rails** 2,500 mm

**white coated** D400002A

**anodized** D400002W

**Individually configurable!**  
Our product consultants and technicians would be glad to help you clarify all technical details.

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### ICS 2 "DUO-SET 1" Stable ceiling cart movable in two directions

**Material** Aluminium

**Number of ceiling rails** 2 rails (parallel)

**Length of ceiling rails** each 2,500 mm

**Profile size** 57.5 × 47.5 mm

**Ceiling cart** with two tandem carriers

**white coated** D2DUOS1A

**anodized** D2DUOS1W



### ICS 2 "DUO-SET 2" Stable ceiling cart movable in four directions

**Material** Aluminium

**Number of ceiling rails** 2 rails (parallel)

**Length of ceiling rails** variable

**Profile size** 57.5 × 47.5 mm

**Length of connecting rails** 2,500 mm

**Length of carrying rails** 2,500 mm

**white coated** D2DUOS2A

**anodized** D2DUOS2W



### "DUO" CARRIER RAIL

**Material** Aluminium

**Suitable** for parallel rail systems

**Bearing** 16 nylon ball bearings (4 pieces per cart)

**Length of carrying rails** 2,500 mm

**white coated** D400012A

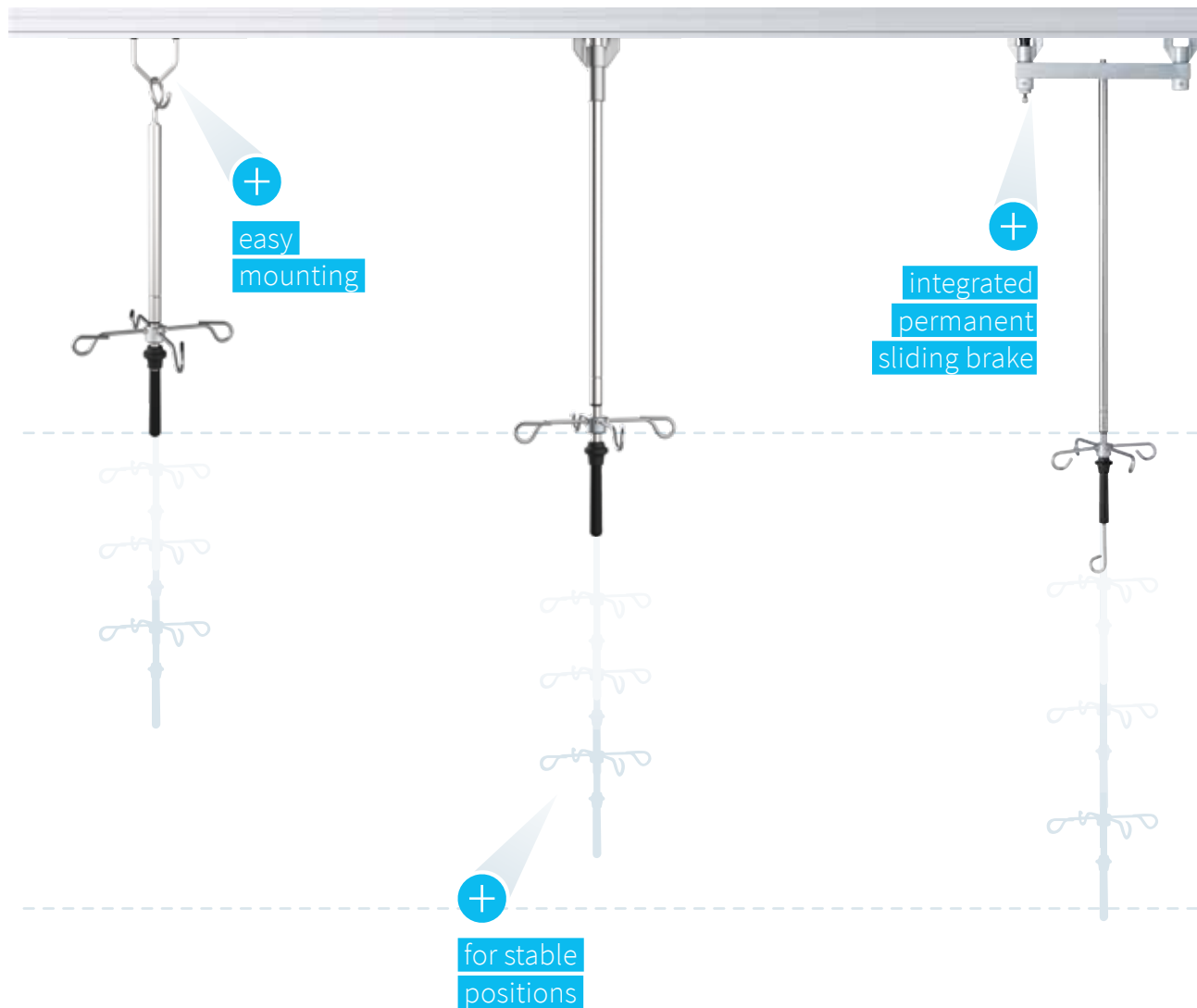
**anodized** D400012W



For technical data  
see provita.de

## ICS 2 ceiling poles overview

### For gravity infusion



#### **SERIES I1001 / I1021**

For ICS 1/ICS 2 or for simply mounting on the ceiling

#### **SERIES I1002 / I1022**

With integrated automatic-locking system and permanent sliding brake

#### **SERIES I103**

On tandem carriers with 4-fold bearing and permanent (adjustable), conductive sliding brake

For infusion and device management

For complex device management

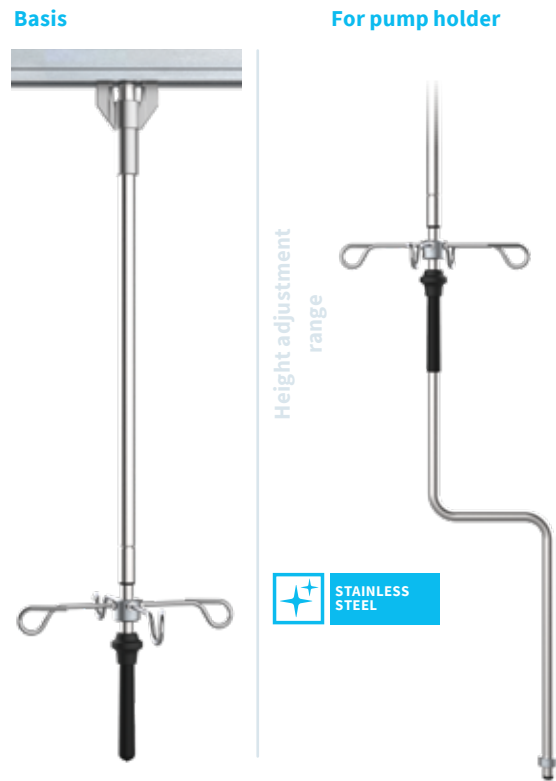
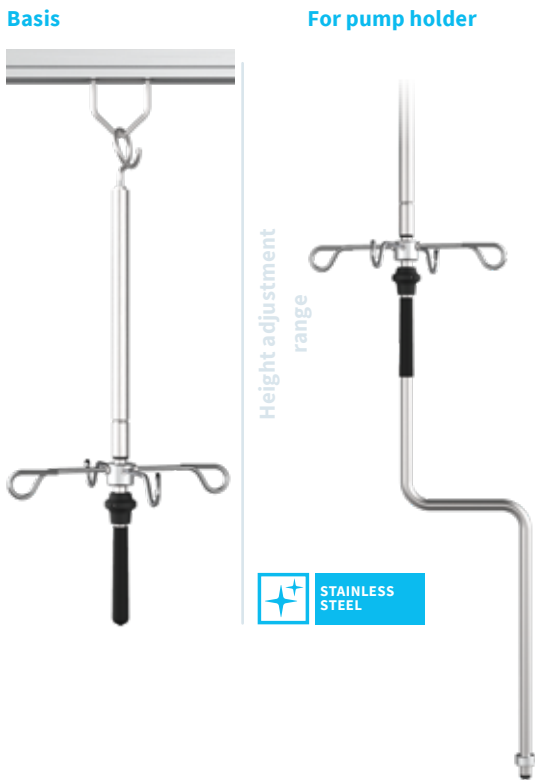


**SERIES I205**  
Ceiling rod on tandem carriers with integrated brake mechanism

**SERIES I206**  
On tandem carriers with integrated brake mechanism and an additional rod

**SERIES I207**  
On tandem carriers with integrated brake mechanism and venotonometer rod

**SERIES I010**  
With permanent (adjustable), conductive sliding brake



## SERIES I1001 / I1021 Stepless one-hand operated

**Material** Stainless steel

**Tube diameter** 18 / 14 mm

**Height adjustment** Single-handed system

**Bottle holder** Stainless steel – 4 safety hooks

**Load capacity** 2.0 kg / hook, 15.0 kg / sliding hook, 15.0 kg / IV-pole

Standard version	for pump holder	Room height	Adjusting range starting from rail upper edge	Weight
I1001252	I1021252	2.5 m	approx. 772–1,040 mm	approx. 0.7 kg
I1001272	I1021272	2.7 m	approx. 872–1,240 mm	approx. 0.75 kg
I1001292	I1021292	2.9 m	approx. 972–1,440 mm	approx. 0.8 kg
I1001312	I1021312	3.1 m	approx. 1,072–1,640 mm	approx. 0.85 kg
I1001332	I1021332	3.3 m	approx. 1,172–1,840 mm	approx. 0.9 kg
I1001352	I1021352	3.5 m	approx. 1,272–2,040 mm	approx. 0.95 kg



**Please order sliding hooks separately.**

**optional:**  
Infusion pump holder Z2N06312 (see accessories on p. 31)

## SERIES I1002 / I1022 For stable positions

**Material** Stainless steel / Aluminium

**Tube diameter** 18 / 14 mm

**Height adjustment** Single-handed system

**Bottle holder** Stainless steel – 4 safety hooks

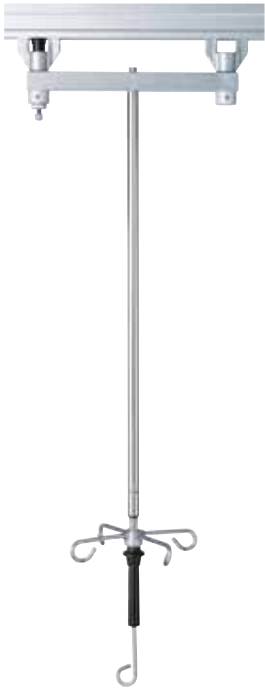
**Load capacity** 2.0 kg / hook, 15.0 kg / IV-pole, 20.0 kg / cart

**Bearing** 4 low-noise nylon bearings

**Special feature** Cart with automatic locking system and permanent sliding brake

Standard version	for pump holder	Room height	Adjusting range starting from rail upper edge	Weight
I1002252	I1022252	2.5 m	approx. 713–981 mm	approx. 0.75 kg
I1002272	I1022272	2.7 m**	approx. 813–1,181 mm	approx. 0.8 kg

\*\* Series I1002 / I1022 is not designed to change positions frequently but primarily for a stable use. For a procedure, the pole must be pulled down with both hands in order to intentionally move positions. For frequent movements, we recommend the series I103, especially for bigger room heights.



Height adjustment  
range



## SERIES I103 Permanent sliding brake

**Material** Stainless steel / Aluminium

**Tube diameter** 18 / 14 mm

**Height adjustment** Single-handed system

**Bottle holder** Stainless steel – 5 safety hooks

**Load capacity** 3.0 kg / hook, 15.0 kg / IV-pole, 40.0 kg / cart

**Bearing** 8 low-noise nylon bearings

**Special feature** easy movements through tandem carriers, integrated permanent sliding brake



**Convenient and safe  
adjustment thanks  
to the single-handed  
system**

**Room height** **Height adjustment range** **Weight**

	Room height	Height adjustment range	Weight
I1032252	2.5 m	approx. 800 – 1,070 mm	approx. 2.35 kg
I1032272	2.7 m	approx. 900 – 1,270 mm	approx. 2.4 kg
I1032292	2.9 m	approx. 1,000 – 1,470 mm	approx. 2.45 kg
I1032312	3.1 m	approx. 1,100 – 1,670 mm	approx. 2.5 kg
I1032332	3.3 m	approx. 1,200 – 1,870 mm	approx. 2.55 kg
I1032352	3.5 m	approx. 1,300 – 2,070 mm	approx. 2.6 kg



**For technical data  
see provita.de**

**ICS 2**  
Ceiling poles



**SERIES I205**  
**Good running properties**

- Material** Stainless steel / Aluminium
- Tube diameter** 25 mm
- Tandem carrier** safe positioning thanks to its integrated locking brake
- Bottle holder** 4 safety hooks, height adjustable
- Load capacity** 2.0 kg / hook, 40.0 kg / IV-pole
- Bearing** 8 low-noise nylon bearings
- Special feature** incl. grounding ring, 1,160 mm usable space for the attachmend of devices

	Room height	Carrier tube length	Weight
I2052592	2.5 m	approx. 1,550 mm	approx. 3.5 kg
I2052792	2.7 m	approx. 1,750 mm	approx. 3.75 kg
I2052992	2.9 m	approx. 1,950 mm	approx. 4.0 kg
I2052312	3.1 m	approx. 2,150 mm	approx. 4.25 kg



**high-quality 4-fold bearing with conductive central brake**



## SERIES I206 / I207 Additional carrier rod

**Material** Stainless steel / Aluminium

**Tube diameter** 25 mm

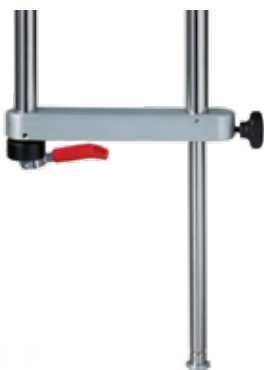
**Tandem carrier** safe positioning thanks to its integrated locking brake

**Bottle holder** 2 pieces, 4 safety hooks, height adjustable

**Load capacity** 2.0 kg / hook, 40.0 kg / IV-pole

**Bearing** 8 low-noise nylon bearings

**Special feature** incl. grounding ring



\* with venotonometer rod to position the venous pressure measuring tube at thoracic height level

Series I206	Room height	Carrier tube length	Weight
I2062592	2.5 m	approx. 1,550 mm	approx. 6.3 kg
I2062792	2.7 m	approx. 1,750 mm	approx. 6.7 kg
I2062992	2.9 m	approx. 1,950 mm	approx. 7.1 kg
I2062312	3.1 m	approx. 2,150 mm	approx. 7.5 kg
Series I207*	Room height	Carrier tube length	Weight
I2072592	2.5 m	approx. 1,350 mm	approx. 6.5 kg
I2072792	2.7 m	approx. 1,550 mm	approx. 6.9 kg
I2072992	2.9 m	approx. 1,750 mm	approx. 7.3 kg
I2072312	3.1 m	approx. 1,950 mm	approx. 7.7 kg



For technical data  
see provita.de



## SERIES I010 Especially for heavy medical devices

**Material** Stainless steel / Aluminium

**Tube diameter** 25 mm

**Tandem carrier** automatic locking system and permanent sliding brake

**System load capacity** max. 40.0 kg (mono rail)  
max. 80.0 kg (dual rail)

**Tray load capacity** max. 40.0 kg

**Bearing** 8 low-noise nylon bearings (mono rail)  
16 low-noise nylon bearings (dual rail)

**Special feature** with the dual version, the cart runs in 2 parallel ceiling rails (centre distance = 300 mm), which prevents it from swivelling out sideways

### With one tray, usable area 640 × 340 mm

Mono rail for 1 ceiling rail I0100002

Dual rail for 2 parallel ceiling rails I0100062

### With one tray, usable area 440 × 340 mm

Mono rail for 1 ceiling rail I0100012

Dual rail for 2 parallel ceiling rails I0100072

### With two trays, usable area 640 × 340 mm

Mono rail for 1 ceiling rail I0100022

Dual rail for 2 parallel ceiling rails I0100042

### With two trays, usable area 440 × 340 mm

Mono rail for 1 ceiling rail I0100032

Dual rail for 2 parallel ceiling rails I0100052

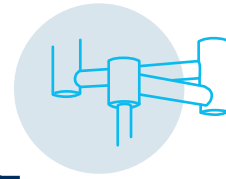


For technical data  
see [provita.de](http://provita.de)





## ICS 3



# The swivelling ceiling solution for maximum flexibility

Swivelling and rotating support system  
for optimum use of space  
and freedom of movement.

## CARRIER SYSTEM For infusion & device management

**Material** 2 Stainless steel tubes Ø 25 mm and 2 Stainless steel equipment rails 25 × 10 mm (mounting frame), 6 Aluminium clamps

**Bottle holder** Stainless steel – 2 bottle holder, each 3 safety hooks

**Load capacity** 5.0 kg / hook, 40.0 kg system

**Angle of rotation** 320°

**Working radius** Ø 1,800 mm

**Special features** Distance of the frame to the floor approx. 1,000 – 1,200 mm for the following room heights

	Room height	Total weight
Z2N02252	2.5 – 2.7 m	approx. 45.0 kg
Z2N02272	2.7 – 2.9 m	approx. 50.0 kg
Z2N02292	2.9 – 3.1 m	approx. 55.0 kg

**Grounding ring** with 4 connecting pins P0AG S6/15

**Power supply** integrated into arm

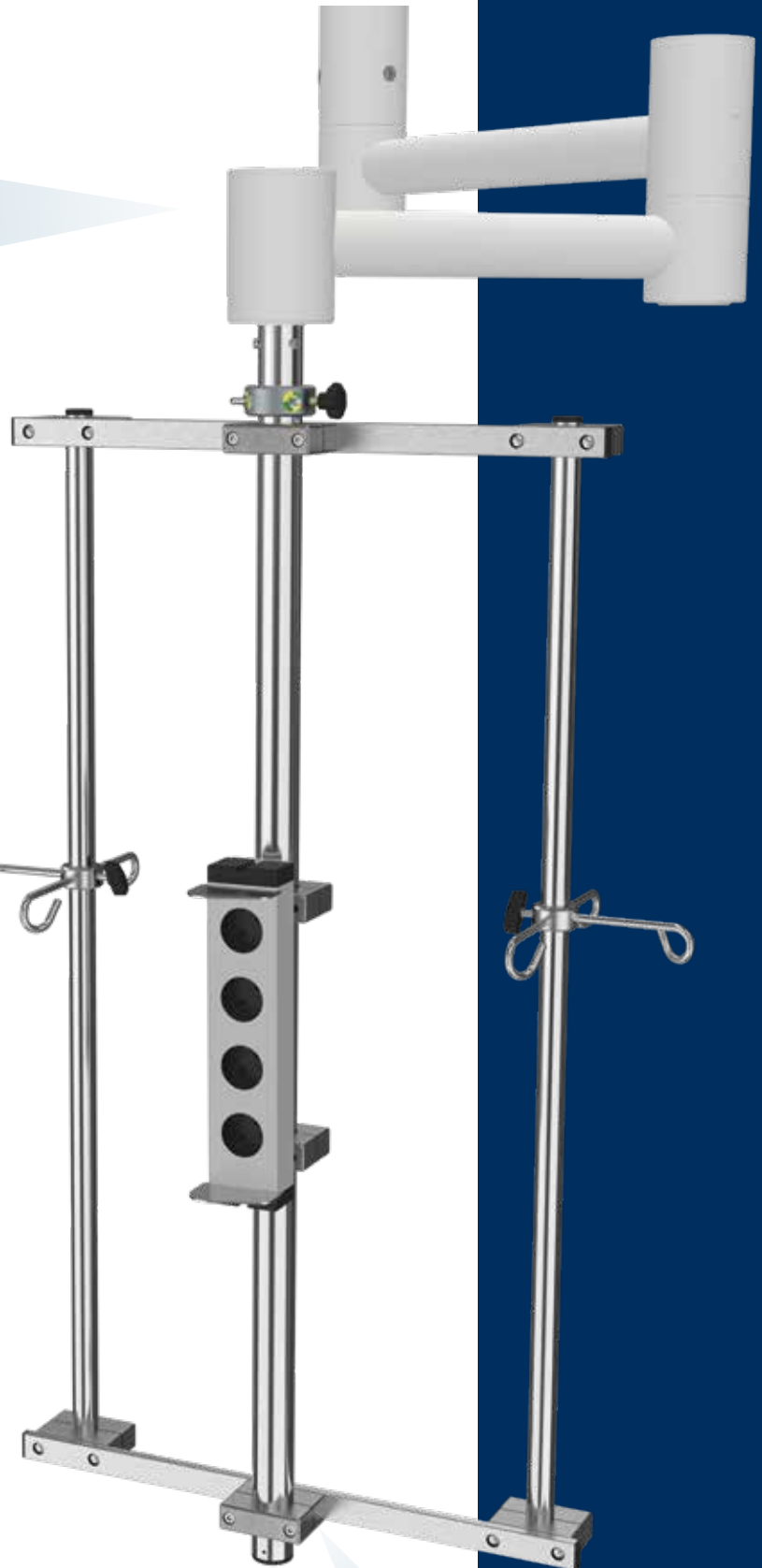
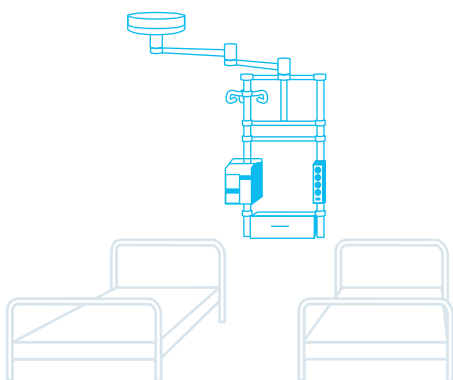
**Special information** mounting material is not included. Please order a ceiling cover separately



three pivot joints  
allow swivelling  
into working area  
or parking position



optimum  
space utilisation



maximum freedom  
of movement in close  
proximity to the patient

The type of fastening must be determined by the customer. Our product consultants and technicians would be glad to help you clarify all technical details.

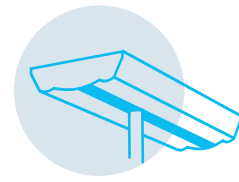


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For technical data  
see provita.de

ICS 4



# The rail system with integrated power and network supply

Our flexible premium solution  
for ceilings.

## ICS 4 SYSTEM

High-quality guided profile  
with abrasion-resistant surfaces

**Material** Aluminium / Steel sheet coated

**Profile size** 300 × 120 mm

**Profile length** 2,500 mm

**Colour of the profile** white

**Power supply** integrated in profile

**Total load capacity of the rail** 100.0 kg

**Travelling cables** power and network supply

**Braking system** integrated in cart

**Weight rail** approx. 30.0 kg

D425000A



## ICS 4

Rail system with integrated power and network supply



+ professional roller guide enables an easy movement

+ integrated cable routing

Spacers to bridge suspended ceilings



The type of fastening must be determined by the customer. Our product consultants and technicians would be glad to help you clarify all technical details.

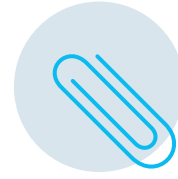
+ a nearly maximum radius of action (approx. 340°)

+49 (0) 21 93 / 51 05 - 0



For technical data see provita.de

Ceiling rails



# The right accessories

The right choice for professional and patient-oriented equipment.

FIND YOUR ACCESSORIES FOR:





ICS 1

## CEILING HOOK

To mount at a fixed point, a rail is not required for this ceiling hook

**Material** Stainless steel

**Weight** approx. 0.05 kg

Z2N07022



ICS 1

ICS 2

## SLIDING HOOK

To glide a ceiling IV-pole through the rail

**Material** Stainless steel/Plastic

for ICS 1 rail approx. 0.05 kg Z2N07032

for ICS 2 rail approx. 0.06 kg Z2N07322



ICS 1

ICS 2

## INFUSION PUMP HOLDER

One pump holder that can be screwed into the pole handle. Due to this pump holder, the centre of gravity will remain under suspension, enabling the pole to also remain vertical

**Material** Stainless steel/Plastic

**Safety ring** prevents the attached devices from sliding down

**Weight** approx. 0.9 kg

For series I1021 / I1022 / I103 Z2N06342



ICS 3

ICS 4

## MONITOR ARM

For monitors with a VESA 75 / 100 bracket

**Max. weight load** 23 kg

**Max. monitor weight** 14 kg

**Carrier arm length** 250 mm

**Swivel range on wall side** ±90°

**Swivel range on monitor side** ±90°

**Tilting range** ±20°

**Colour** RAL 7035 light grey

For mounting on wall rail

Weight approx. 2.55 kg Z-DOCK64

For mounting on round tubes

Ø 35–38 mm

Weight approx. 2.61 kg Z-DOCK65



ICS 2

## INFUSION PUMP HOLDER

For round tube Ø 25 mm, height adjustable, for two pumps (cannot be retrofitted)

**Material** Stainless steel/Plastic

**Weight** approx. 0.95 kg

For series I205 / I206 / I207 Z2N06312



ICS 2

## CABLE CART

For carrying power and grounding cables through the rail

**Material** Plastic

**Weight** approx. 0.1 kg

Z2K06354

**Recommendation:**

1 cable cart / 1 m cable length



For technical data see provita.de

## Accessories

### Ceiling rails



### EQUIPMENT RAIL

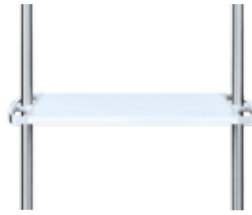
Two-sided, 25 × 10 mm,  
for ceiling cart series I 010,  
with 2 clamps for round tube Ø 25 mm

**Material** Stainless steel/Aluminium

**Weight** approx. 0.95 kg / approx. 1.1 kg

**Length 400 mm** Z2N07212

**Length 600 mm** Z2N07202



### TRAY

With 2 clamps for round tube Ø 25 mm,  
for ceiling cart series I 010

**Material** Aluminium, coated

**Weight** approx. 4.4 kg / approx. 5.7 kg

**440 × 340 mm** Z2N07252

**640 × 340 mm** Z2N07262



### SAFETY BOTTLE HOLDER

For round tube Ø 25 mm,  
height adjustable, 4 hooks  
(cannot be retrofitted)

**Material** Stainless steel/Plastic

**Load capacity** 2.0 kg / hook

**Weight** approx. 0.25 kg

Z2N06322



### BASKET WITH CLAMPS

For equipment rail 25 × 10 mm

**Material** Steel powdered / Aluminium

**Colour** light grey

**Size** 250 × 90 × 200 mm

**Weight** approx. 1.7 kg

Z2S0665N



### GROUNDING RING

For round tube Ø 25 mm,  
for ceiling pole and ceiling cart

**Material** Aluminium

**Grounding ring** with 4 connecting pins  
PoAG S6/15

**Locking** with star grip

**Weight** approx. 0.2 kg

Z2N07072



### COVER

With attachment ring

**Material** Plastic

**Colour** white

**Diameter** 320 mm

**Height** 85 mm

**Weight** approx. 0.5 kg

Z2K0699A





## PUMP HOLDER

With wall rail clamp for mounting on equipment rail 25 × 10 mm

**Material** Stainless steel/Aluminium

**Tube diameter** 25 mm

**Length** 500 mm

**Weight** approx. 0.65 kg

Z2N07162



## SHELF

With two wall rail clamps, with edge protection

**Material** Stainless steel/Aluminium

**Shelf size** 300 × 250 mm

**Load capacity** 4.0 kg

**Weight** approx. 2.75 kg

Z2N07332



## MONITOR SHELF WITHOUT DRAWER

With two wall rail clamps and wall support, with edge protection

**Material** Stainless steel/Steel, white coated

**Shelf size** 540 × 360 mm

**Load capacity** 40.0 kg

**Weight** approx. 6.0 kg

**optional** with 1 or 2 drawers

Z2N07442



## LAMPS

For fixtures see lamp catalogue



For technical data  
see provita.de

**You have further questions?**

**We will be glad  
to help you personally.**

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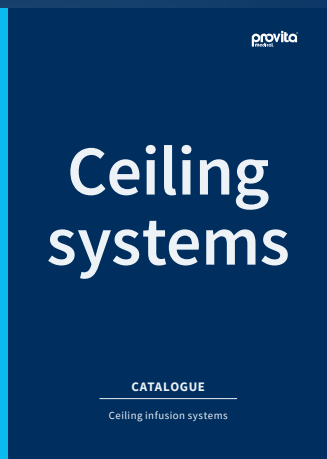
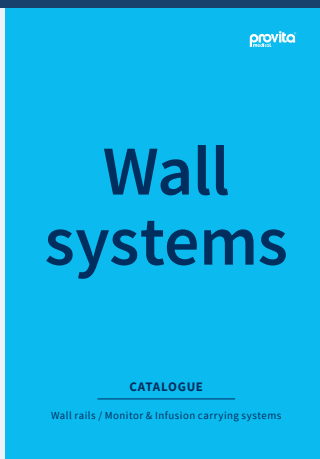
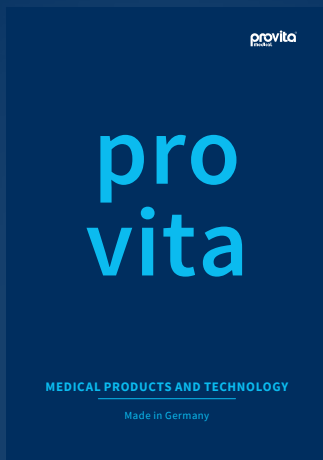
experienced

motivated

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