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Технические характеристики на стержни, шесты с винтовой регулировкой высоты для инфузионных стоек, настенные держатели компании **PROVITA**



Product highlights



DIN ISO 15375
Bottle holders according to standards



STEPLESS HEIGHT ADJUSTMENT
easiest handling

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- space-saving infusion care

Technology

Safety

ZVD-POLE STRAIGHT

Single-Handed height adjustment

Product number: I1000422

Material:	Stainless steel
Colour of plastic parts:	Black
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Load capacity (kg):	2 per hook
Type of height adjustment:	One-hand height adjustment
Maximum length/height:	2,040
Minimum length/height:	1,175
Tube dimensions:	25 × 1,000
Inner tube diameter:	Ø 18
Outer tube diameter:	mm
Length of outer tube:	Ø 1,260
Total load capacity (kg):	8mm
Load capacity per system (kg):	
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit



Product highlights



DIN ISO 15375
Bottle holders according to standards



STEPLESS HEIGHT ADJUSTMENT
easiest handling

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- space-saving infusion care

Technology

Safety

Application

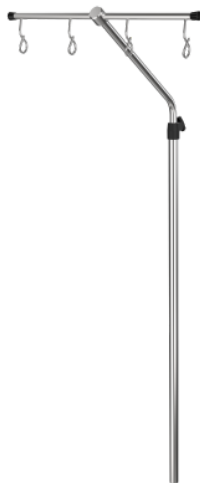
IV-POLE STRAIGHT with screw height adjustment

Product number: I2000422

Material:	Stainless steel
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Load capacity (kg):	2 per hook
Type of height adjustment:	Screw height adjustment
Maximum length/height:	2,020
Minimum length/height:	1,180
Tube dimensions:	25 × 1,000
Inner tube diameter:	Ø 18 mm
Outer tube diameter:	Ø 25 mm
Length of outer tube:	1,000
Total load capacity (kg):	12
Load capacity per system (kg):	8
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit



Product highlights



DIN ISO 15375
Bottle holders according to standards



STEPLESS HEIGHT ADJUSTMENT
easiest handling

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- space-saving infusion care

Technology

Safety

IV-POLE, 55° ANGLED with screw height adjustment

Product number: **I2000572**

Material:	Stainless steel
Number of hooks:	4
Arrangement of the hooks:	In line with each other
Load capacity (kg):	2 per hook
Type of height adjustment:	Screw height adjustment
Maximum length/height:	1,800
Minimum length/height:	1,250
Angled:	1 x 55° / appr. 300 mm
Inner tube diameter:	Ø 18
Outer tube diameter:	mm
Length of outer tube:	Ø1,050
Total load capacity (kg):	20 ^{mm}
Load capacity per system (kg):	8
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit



Product highlights



DIN ISO 15375
Bottle holders according to standards



STEPLESS HEIGHT ADJUSTMENT
easiest handling

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- space-saving infusion care

Technology

Safety

IV-POLE, 90° ANGLED with screw height adjustment

Product number: **I2000552**

Material:	Stainless steel
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	6
Arrangement of the hooks:	In line with each other
Bottle holder:	stainless steel, safety bottle hooks
Load capacity (kg):	2 per hook
Type of height adjustment:	Screw height adjustment
Maximum length/height:	2,115
Minimum length/height:	1,270
Angled:	2 x 90°
Parallel shift:	300 mm
Inner tube diameter:	Ø 18
Outer tube diameter:	mm
Length of outer tube:	Ø 1,060
Total load capacity (kg):	12 ^{mm}
Load capacity per system (kg):	6
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit



Product highlights



DIN ISO 15375
Bottle holders according to standards



STEPLESS HEIGHT ADJUSTMENT
easiest handling

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- space-saving infusion care

Technology

Safety

IV-POLE, 90° ANGLED with screw height adjustment

Product number: I2000562

Material:	Stainless steel
Number of hooks:	6
Arrangement of the hooks:	In line with each other
Bottle holder:	stainless steel, safety bottle hooks
Load capacity (kg):	2 per hook
Type of height adjustment:	Screw height adjustment
Maximum length/height:	2,400
Minimum length/height:	1,780
Angled:	2 x 90°
Parallel shift:	300 mm
Inner tube diameter:	Ø 18 mm
Outer tube diameter:	Ø 25 mm
Length of outer tube:	1,500
Total load capacity (kg):	8
Load capacity per system (kg):	6
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit



Product highlights

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- safe use above and below light strips and care channels
- space-saving infusion care

Technology

Safety

Application

WALL IV-POLE "ANGLED"

Material: stainless steel (polished) / aluminium

Product number: I-WAND01

Material:	Stainless steel/ Aluminium
Working radius:	200 mm
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	Screw height adjustment
Maximum length/height:	1,040
Minimum length/height:	730
Total weight (net):	appr. 2 kg incl. drip vessel and glass holder
Wall holder:	2 pieces with 2 mounting holes each for flat head screw M6 (screws are not included in the delivery)
Inner tube:	2 x 90° bend
Inner tube diameter:	Ø 18 mm
Outer tube diameter:	Ø 25 mm
Total load capacity (kg):	8
Load capacity per system (kg):	8
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit

Width Box1	0,2 m
Height Box1	0,26 m
Length Box1	0,9 m
Weight Box1	2,5 kg



Product highlights

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- safe use above and below light strips and care channels
- space-saving infusion care

Technology

Safety

Application

WALL IV- SUPPORT "STRAIGHT"

Material: stainless steel (polished) / Aluminum

Product number: I-WAND02

Material:	Stainless steel/ Aluminium
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	2
Arrangement of the hooks:	90° to each other
Type of height adjustment:	Screw height adjustment
Maximum length/height:	790
Minimum length/height:	540
Total weight (net):	appr. 2 kgincl. drip vessel and glass holder
Wall holder:	2 pieces with 2 mounting holes each for flat head screw M6 (screws are not included in the delivery)
Inner tube:	straight
Inner tube diameter:	Ø 18 mm
Outer tube diameter:	Ø 25 mm
Total load capacity (kg):	4
Load capacity per system (kg):	4
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit

Width Box1	0,14 m
Height Box1	0,09 m
Length Box1	0,6 m
Weight Box1	2,5 kg



Product highlights

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- safe use above and below light strips and care channels

Technology

Safety

WALL IV HOLDER

Material: stainless steel / aluminum

Product number: I-WAND03

Tube diameter:	18, swiveling
Material:	Stainless steel/ Aluminium
Bottle hook:	adjustable - 2 kg / hook
Length of arm:	400 mm
Total load capacity (kg):	4
Load capacity per system (kg):	4
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit



Product highlights

Information

Advantages

- Effective infusion care by securely hanging infusion bottles and bags

Technology

Safety

BED IV-POLE / DRIP STAND

Material: stainless steel

Product number: I1000702

Material:	Stainless steel
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	One-hand height adjustment
Maximum length/height:	1,660
Minimum length/height:	1,070
Inner tube diameter:	Ø 18 mm
Outer tube diameter:	Ø 25 mm
Total load capacity (kg):	28
Load capacity per system (kg):	8
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit

Width Box1	0,19 m
Height Box1	0,1 m
Length Box1	1,18 m
Weight Box1	2,5 kg



Product highlights

Information

Advantages

- Effective infusion care by securely hanging infusion bottles and bags

Technology

Safety

BED IV-POLE / DRIP STAND

Material: chromed steel

Product number: I1000707

Material:	Chromed steel
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	One-hand height adjustment
Maximum length/height:	1,660
Minimum length/height:	1,070
Inner tube diameter:	Ø 18 mm
Outer tube diameter:	Ø 25 mm
Total load capacity (kg):	28
Load capacity per system (kg):	8
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit

Width Box1	1,18 m
Height Box1	0,19 m
Length Box2	2 m



Product highlights

Information

Advantages

- Effective infusion care by securely hanging infusion bottles and bags

Technology

Safety

IV-POLE / DRIP STAND FOR BED POST

with bush $\varnothing$ 26,8 mm

Product number: I1000307

Material:	Chromed steel
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	One-hand height adjustment
Maximum length/height:	1,660
Minimum length/height:	1,070
Sticking element:	$\varnothing$ 27 x 180
Inner tube diameter:	$\varnothing$ 18 mm
Outer tube diameter:	$\varnothing$ 25 mm
Total load capacity (kg):	8
Load capacity per system (kg):	8
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Pair

Width Box1	0,19 m
Height Box1	0,1 m
Length Box1	1,18 m
Weight Box1	4,9 kg

Packaging unit: Unit

Width Box1	0,19 m
Height Box1	0,1 m
Length Box1	1,18 m
Weight Box1	2,5 kg



Product highlights

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- freely positioning - inclinable in all directions

Technology

Safety

IV POLE WITH BALL-JOINT

Material: stainless steel

Product number: I1000232

Material:	Stainless steel
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	2
Arrangement of the hooks:	90° to each other
Type of height adjustment:	One-hand height adjustment
Maximum length/height:	1,660
Minimum length/height:	1,070
Inner tube diameter:	Ø 18 mm
Outer tube diameter:	Ø 25 mm
With universal claw:	for attachment to various rail profiles and round tubes, continuously tiltable by 30° on all sides
Total load capacity (kg):	1
Load capacity per system (kg):	1
Load capacity per hook (kg):	0.5

Packaging dimensions

Packaging unit: Unit

Width Box1	0,19 m
Height Box1	0,1 m
Length Box1	1,18 m
Weight Box1	2,5 kg



Product highlights

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- freely positioning - inclinable in all directions

Technology

Safety

IV-POLE WITH BALL JOINT

Material: stainless steel

Product number: I1000252

Material:	Stainless steel
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	One-hand height adjustment
Maximum length/height:	1,660
Minimum length/height:	1,070
Inner tube diameter:	Ø 18 mm
Outer tube diameter:	Ø 25 mm
With universal claw:	for attachment to various rail profiles and round tubes, continuously tiltable by 30° on all sides
Total load capacity (kg):	2
Load capacity per system (kg):	2
Load capacity per hook (kg):	0.5

Packaging dimensions

Packaging unit: Unit

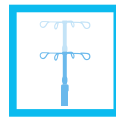
Width Box1	0,19 m
Height Box1	0,1 m
Length Box1	1,18 m
Weight Box1	2,5 kg



Product highlights



DIN ISO 15375
Bottle holders according to standards



STEPLESS HEIGHT ADJUSTMENT
easiest handling

Advantages

- Effective infusion care by securely hanging infusion bottles and bags
- space-saving infusion care

Technology

Safety

Application

IV-POLE with 2 wall supports

Product number: I2002612

Total load capacity (kg):	8
Load capacity per system (kg):	6
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit

Infusion stands

Infusion poles

For a safe adaptation to beds,
operating tables or walls.



WALL STANDS

Material Stainless steel / Aluminium

Bottle holder Stainless steel 4 / 3 hooks – 2.0 kg / hook

Height adjustment Screw system

Regulating range approx. 730 – 1,040 mm / approx. 540 – 845 mm

Tube diameter 25 / 18 mm

Inner tube 2 × 90° bent / straight

Projection 200 mm

Wall holders 2 pieces with 2 holes each for M6 countersunk screws (screws are not included)

Total weight approx. 2.0 kg incl. drip glass and glass holder

Angled I-WAND01

Straight I-WAND02



WALL IV HOLDER

Material Stainless steel / Aluminium

Tube diameter 18 mm, pivotable

Carrier arm length 400 mm

Bottle hooks adjustable – 2.0 kg / hook

Weight approx. 0.8 kg

I-WAND03

INFUSION POLE Without adaption element

Material Stainless steel / Chrome-plated steel

Bottle holder Stainless steel 4 hooks – 2.0 kg / hook

Height adjustment Single-handed system

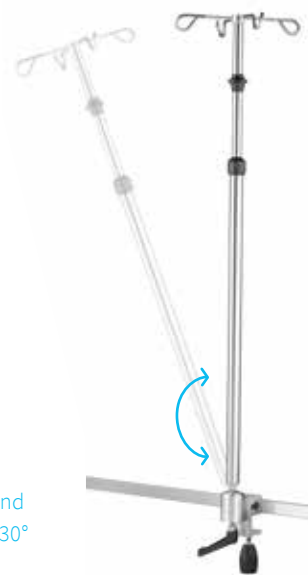
Regulating range approx. 1,080 mm – 1,680 mm

Tube diameter 25 / 18 mm

Weight approx. 2.1 kg / approx. 1.6 kg

Stainless steel with plastic end cap I1000702

Chrome-plated steel with plastic end cap I1000707



With adaptation element

For beds:

Ø 27 × L 180 mm



Stainless steel I1000302

Chrome-plated steel I1000307



With ball joint

For tilting and laying tables:

with universal clamp to attach on different rail profiles and round tubes, stepless inclinable up to 30° in all directions

Stainless steel with 2 hooks (90°) I1000232

Stainless steel with 4 hooks I1000252



INFUSION HOLDER For bed lifting pole

Material Plastic

Colour white

Suitable for oval tubes 32 mm

Bottle hooks 4 safety hooks – 2.0 kg / hook

Z2K0646A

INFUSION BOTTLE HOLDER For bed lifting pole

Material Stainless steel / Aluminium

Suitability for oval and round tube profiles

Bottle bar 4 hooks – 2.0 kg / hook

Length of bottle bar 490 mm

Locking Double clamp with handwheel

Z2N09072



For technical data
see provita.de

*Further adapters and OEM stands upon request



Product highlights

Information

Advantages

- Effective infusion care by securely hanging infusion bottles and bags

Technology

Safety

IV-POLE / DRIP STAND FOR BED POST

with bush Ø 26,8 mm

Product number: I1000302

Material:	Stainless steel
Bottle Holder:	Stainless steel, for screw-in
Number of hooks:	4
Arrangement of the hooks:	90° to each other
Type of height adjustment:	One-hand height adjustment
Maximum length/height:	1,660
Minimum length/height:	1,070
Sticking element:	Ø 27 x 180
Inner tube diameter:	Ø 18 mm
Outer tube diameter:	Ø 25 mm
Total load capacity (kg):	8
Load capacity per system (kg):	8
Load capacity per hook (kg):	2

Packaging dimensions

Packaging unit: Unit

Width Box1	0,19 m
Height Box1	0,1 m
Length Box1	1,18 m
Weight Box1	2,5 kg

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