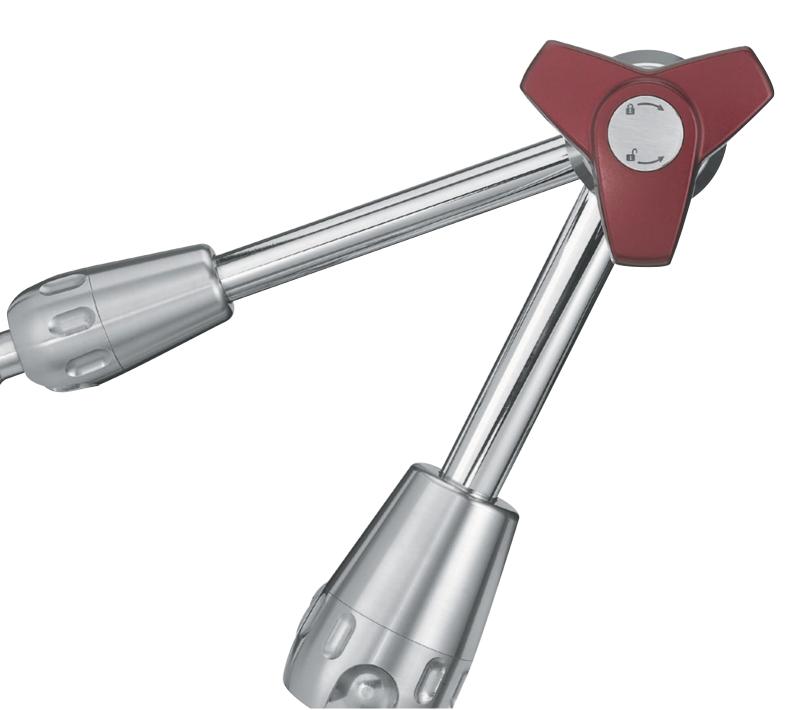
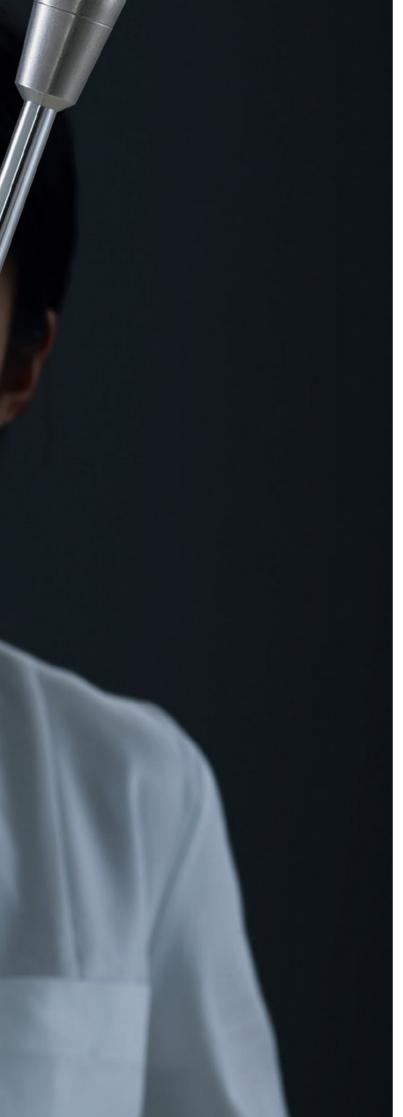




Articulated arms for medical applications with quick central fixation



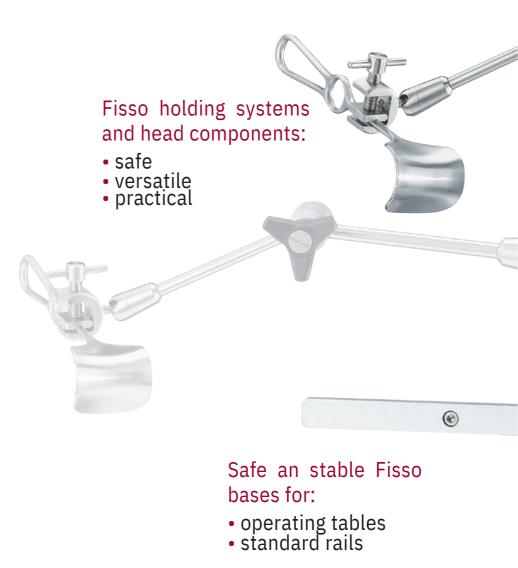




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Method of operation

Reliability plus rapid setup and use are essential prerequisites for medical equipment.



The Fisso brand stands for user-friendly individualized holding systems that meet all customer requirements. Fisso, the well-proven original ensures high reliability, functional design, and is Swiss Made. Fisso systems are made of stainless steel and high-quality light alloy.



Fisso articulated arms with quick central fixation:

- simple to position
 secure fixing
 great flexibility and stability
 mechanical tightening system
 articulated arms for surgery

are steam-sterilizable at 134 °C

Surgery

Fisso holding systems have been developed in close cooperation with surgeons. They are easy to position, and can be fixed securely and rapidly with a single knob. The purely mechanical central tightening device enables simple and fast positioning of endoscopes and instruments. Once the position has been set, it remains firmly fixed throughout the operation. The products can be steamsterilized at 134 °C. Thanks to cooperation with specialists all over the world and our decades of manufacturing experience, our products are constantly being improved, optimized and perfected.



Endoscope holder



3840.60 3840.61

Order no.	Description	Optic holder Order no. Clamping range	Articulated arm Order no. Length	Column Order no. Length	Base Order no. Type
3840.60	Endoscope holder, straight column, rail clamping base	5.447 Ø 5/10 mm	2 .75 0 400 mm	5.462 300 mm	5.280 Rail clamping base Column height- adjustable
3 8 4 0.61	Endoscope holder, L-column, rail clamping base	5.447 Ø 5/10 mm	2 .75 0 400 mm	5.495 450x100 mm	5.280 Rail clamping base Column height- adjustable
3855.60	Endoscope holder, straight column, rail clamping base	5.447 Ø 5/10 mm	2 .78 0 550 mm	5.462 300 mm	5.280 Rail clamping base Column height- adjustable

Columns with stop lid.

Instrument holder







Com holder Order no. Order no.Description Clamping range	vined instrument Articulated arm Order no. Length	Column Order no. Length	Base Order no. Type
3840.67Instrument holder, 5.422 straight column, rail Ø 4-18 mm clamping base Opening 0-18 mm	2 .75 0 400 mm	5.462 300 mm	5.280 Rail clamping base Column height-adjustable
3840.65Instrument holder, 5.422 L-column, rail clamping Ø 4-18 mm baseOpening 0-18 mm	2 .75 0 400 mm	5.495 450x100 mm	5.280 Rail clamping base Column height-adjustable
3840.85Instrument holder, 5.422 L-column, insulated rail Ø 4-18 mm clamping baseOpening 0-18 mm	2 .75 0 400 mm	5.495 450x100 mm	5.240 Insulated rail clamping base Column height-adjustable
3840.66Instrument holder, 5.422 U-column, rail clamping Ø 4-18 mm baseOpening 0-18 mm	2 .75 0 400 mm	5.496 266x330x116 mm	5.280 Rail clamping base Column height-adjustable

3840.67, 3840.65, 3840.66: Column with stop lid

3840.85: Column with end piece

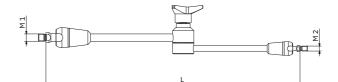
Instrument holder with Double arm



Order no.	Description	Combined instrument holder Order no. Clamping range	Articulated arm Order no. Length	Support Order no.	Base Order no. Type
3828.69	Double arm	5.422 (2x) Ø 4-18 mm Opening 0–18 mm	2.850 (2x) 280 mm	5.498	5.280 Rail clamping base, Column height-adjustable
3840.69	Double arm	5.422 (2x) Ø 4-18 mm Opening 0–18 mm	2.750 (2x) 400 mm	5.498	5.280 Rail clamping base, Column height-adjustable

Individual components Steam sterilizable

Articulated arms



Order no.	Туре	Lmm	M1(bottom)	M 2(to	Knob	Weight kg
4.051	X S -13	130	M6	p) M6	Stainless steel	0.24
4.060	X S -19	190	M6	M6	Stainless steel	0.30
2.850	3800-28	280	M12 x1	M8	Plastic, black	0.80
2 .75 0	3800-40	400	M12 x1	M8	Plastic, black	0.88
2 .78 0	3800-55	550	M12 x1	M8	Plastic, black	1.00
3.510	4800-50	550	M12 x1	M8	Plastic, black	2.05
2 .101	5800-50	560	M12	M10	Plastic, black	3.45

Head components



5.447

Order no.	Description	Threa	Range	Weight kg
5.422	Combined instrument holder	d	Ø 4–18 mm Opening 0–18 mm	0.15
5.447	Optic holder	M8 M8	Ø 5 / 10 mm	0.09

Columns





Straight columns

L- / U-Columns

Order no.	Length / Shape	Diameter	Thread top	Thread	Weight kg
5.462	300mm / straight	16 mm	M12 x1	bottom M8	0.46
5.468-1	400mm / straight	16 mm	M12 x1	M8	0.62
5.495	450x100mm / L-Shape	16 mm	M12 x1	M8	0.93
5.496	266x330x116mm / U-Shape	16 mm	M12 x1	M8	0.70
93.689	Stop lid	20 mm	M8	-	0.02
93.685	End piece	16 mm	M8	-	0.03

Bases



5.251

5.240

Order no.	Description	For rail dimensions	Model	Weight kg
5.28 0	Rail clamping base	25 x 10–35 x 8 mm	Column height-adjustable For column Ø 16 mm	0.49
5.251	Universal base	25 x 10–35 x 8 mm Also for tubes: Ø 10–40 mm	Column height-adjustable For column Ø 16 mm	0.46
5.24 0	Insulated rail clamping base, HF-tested	25 x 10–35 x 8 mm	Column height-adjustable For column Ø 16 mm	0.48

Anesthesia

Fisso holding systems have been developed in close cooperation with anesthesiologists. They are easy to position and can be fixed in place securely and rapidly with a single knob. The purely mechanical central tightening device enables simple and fast positioning of breathing circuits. Once the position has been set, it remains firmly fixed throughout the anesthesia.

Thanks to cooperation with specialists all over the world and our decades of manufacturing experience, our products are constantly being improved, optimized and perfected.



Breathing circuit holder



3628.12

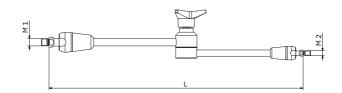


2628.10

Order no.	Description	Circuit holder plate Order no. Range	Articulated arm Order no. Length	Column Order no. Length	Base Order no. Type
3628.12	Breathing circuit holder	5.407 For tubes: Ø 14.5/22/23.5 mm Coaxial > 30 mm	2.300 280 mm	5.480 50 mm	5.260 Rail clamping base
3 6 4 0.10	Breathing circuit holder	5.407 For tubes: Ø 14.5/22/23.5 mm Coaxial > 30 mm	2.400 400 mm	5.480 50 mm	5.260 Rail clamping base
2628.10	Breathing circuit holder Light	5.407 For tubes: Ø 14.5/22/23.5 mm Coaxial > 30 mm	3.800 280 mm	5.479 50 mm	5 . 261 Rail clamping base

Individual components

Articulated arms



Order no.	Туре	L mm	M1 (bottom)	M2 (top)	Knob	Weight kg
2.300	3600-28	280	M12 x1	M8	Plastic,	0.76
2.400	3600-40	400	M12 x1	M8	black	0.84
3.800	26 0 0 -28	280	M8	M8	Plastic,	0.40
					black	
					Plastic,	
					black	

Head component



5.407

Order no.	Description	Threa	Range	Weight kg
5.4 07	Universal circuit holder plate	d M8	For tubes: Ø 14.5/22/23.5 coaxial > 30 mm	0.06

Columns

Order no.	Length	Diameter	Thread top	Thread	Weight kg
5.4 8 0	50 mm	16 mm	M12 x1	bottom M8	0.05
5.479	50 mm	16 mm	M8	M8	0.05

B ases



5.260 / 5.261

Order no.	Description	For rail dimensions	Model	Weight kg
5.26 0	Rail clamping base	25 x 10-35 x 8 mm	Width of base 45 mm	0.29
5.261	Rail clamping base	25 x 10–35 x 8 mm	Width of base 35 mm	0.22

Patient positioning

Reliability plus one step setup and use are essential prerequisites for medical equipment.

Fisso Arm supports have been developed in close cooperation with hospitals. They are easy to position, and can be fixed securely and rapidly with a single knob. The purely mechanical central tightening device enables simple and secure holding of the patient's arm during anesthesia.

The arm pad is available in two versions:

- Anatomically shaped visco-elastic pad (VE-pad)
- Seamless, padded edges, easy cleaning (Monobloc-Design)

• Integral foam pad made of Polyurethane (PUR-Pad)

OR nursing staff confirms: "The Fisso Arm support with quick central fixation is very efficient and absolutely reliable. It is indispensable in our daily work in the operating theater."



Arm support lateral



4646.01



6646.01

Order no.Description	Pad Order no. Material	Articulated arm Order no. Length	Base Order no. System
4646.01Arm support lateral 4600-46 Base "Maquet" PUR-Pad	5.415 PUR	2.222 460 mm	5.291 Rail clamping base "Maquet"
4646.03Arm support lateral 4600-46 Base "Schaerer" PUR-Pad	5 . 415 PUR	2.222 460 mm	5.293 Rail clamping base "Schaerer"
4646.05Arm support lateral 4600-46 Base Fisso VE-Pad	5 . 416 VE	2.222 460 mm	5 .751 Rail clamping base Fisso
6646.01Arm support lateral 4600-46, stronger model Base Fisso VE-Pad	5 . 416 VE	2.270 460 mm	5 .751 Rail clamping base Fisso

All models are delivered without fastening straps VE = anatomically shaped visco-elastic pad PUR = Integral foam pad made of Polyurethane

Arm support vertical



Order no. 4 670.01	Description Arm support vertical 4600-70	Pad Order no. Material	Articulated arm Order no. Length	Column Order no. Length	Base Order no. System 5.750
	PUR-Pad	5.415 PUR	2.225 730 mm	5.465-1 215 mm	Radial setting clamp Fisso (optional) 5 .75 0
4 670.03	Arm support vertical 4600-70 VE-Pad	5 . 416 VE	2.225 730 mm	5.465-1 215 mm	Radial setting clamp Fisso (optional)

All models are delivered without fastening straps All models without base

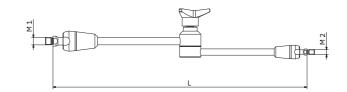
Column with stop lid

VE = anatomically shaped visco-elastic pad

PUR = Integral foam pad made of Polyurethane

Individual components

Articulated arms



Order no.	Туре	Lmm	M1 (bottom)	M2 (top)	Knob	Weight kg
2.222	4600-46	460	M12 x1	M12 x1	Plastic, black	2.70
2.270	6600-46	460	M12 x1	M12 x1	ALU, red	3.10
2.225	4600-70	730	M12 x1	M12 x1	Plastic, black	3.19

Pads





Order no.	Length mm	Width mm	Height mm	Materia	Weight kg
5.415	450	115	40	l PUR	1.05
5.416	450	130	54	VE	0.90

B ases

Order no.

5.291





Rail clamping base

Description

"Maquet"

5.293 5.751

For rail dimensionsModel

25 x 10 mmThread M12x1



5.750

	Weight kg
	0.42
d M12x1	0.37

5.293	Rail clamping base "Schaerer"	25 x 10-32 x 9 mm	Thread M12x1	0.37
5.751	Rail clamping base Fisso Radial setting clamp	25 x 10-32 x 9 mm	Thread M12x1	0.33
5.75 0	Fisso	25 x 10-32 x 9 mm	Column height- adjustable, For columns:	1.00

Ø 16-20 mm

Column

Order no.	Length	Diamete	Thread top	Thread	Weight kg
5.4 65-1	215	r 16 mm	M12 x1	bottom M8	0.33
	mm				

Fastening straps



93.283

Order no.	Length	Width	Quantit	Weight kg
93.283	590 mm	42	y 2 pcs	0.06
		mm		

Monitoring

Reliability plus rapid setup and use are essential prerequisites for patient monitoring.

The Fisso Monitor holder Philips has been developed for the patient monitor Philips IntelliVue MMS X2 and has proven its excellence in the daily practice. The clamping base is screwed to the rail of the operating table. The articulated arm is easy to position, and can be fixed securely and rapidly with a single knob. The patient monitor can be placed in any position to achieve an optimal view.

Fisso Pressure transducer plate holders have been developed in close cooperation with hospitals. They are easy to position, and can be fixed securely and rapidly with a single knob. The purely mechanical central tightening device enables simple and fast positioning of pressure transducers.



Pressure transducer plate holder Monitor holder Philips







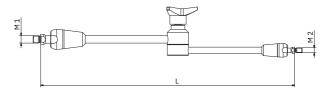
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3628.00-2356

Order no.	Description	Upper Fixation Order no.	Articulated arm Order no. Length	Column Order no. Length	Base Order no. Type
3 628.70	Pressure transducer plate holder	Clamp 5.406	2.300 280 mm	5.464-1 250 mm	5.251 Universal base, Column height-adjustable
3640.50	Pressure transducer plate holder	Clamp 5.406	2.400 400 mm	5.480 50	5.260 Rail clamping base
3628.00-2356	Monitor holder Philips	Adapter 85.010	2.301 280 mm	mm 5.480	5.260 Rail clamping base
				50 mm	

Individual components

Articulated arms



Order no.	Туре	Lmm	M1 (bottom)	M2 (top)	Knob	Weight kg
2.3 00	3600-28	280	M12 x1	M8	Plasic, black	0.76
2.3 01	3600-28 S	280	M12 x1	M8	Plasic, black	0.79
2.4 00	3600-40	400	M12 x1	M8	Plasic, black	0.84

S: stronger Model

Clamp for pressure transducer plate



5.406

Order no.	Description	Range	Threa	Weight kg
5.406	Clamp for pressure transducer plate	Opening: Width 4 mm, depth 14 mm	d M8	0.08

Columns

Order no.	Length	Diameter	Thread top	Thread	Weight kg
5.4 6 4-1	250 mm	16 mm	M12 x1	bottom M8	0.38
5.4 8 0	50 mm	16 mm	M12 x1	M8	0.05

B ases



5.251

5.260

Order no.	Description	For rail dimensions	Model	Weight kg
5.251	Universal clamp	25 x 10–35 x 8 mm Also for tubes: Ø 10-40 mm	Column height-adjustable	0.46
5.26 0	Rail clamping base	25 x 10-35 x 8 mm	Width of base 45 mm	0.29

Ventilation

Fisso holding systems have been developed in close cooperation with the University Hospital Zurich. They are easy to position and can be fixed in place securely and rapidly with a single knob. The purely mechanical central tightening device enables simple and fast positioning of breathing circuits. Thanks to cooperation with specialists all over the world and our decades of manufacturing experience, our products are constantly being improved, optimized and perfected.



Respiratory circuit holder Light With two joints and Swinging head



3590.30

Order no. 35 9 0.3 0	Description Respiratory circuit holder Light, Twin	Tube holder Swinging head Order no. Range	Articulated arm Order no. Length Joints	Column Order no. Length	Base Order no. Type
	tube holder PA, Rail clamping base	5.428-02 5.421-02 For tubes: Ø 15–27 mm	3.910 900 mm 2	5.462 300 mm	5.261-02 Rail clamping base
3590.35	Respiratory circuit holder Light, Single tube holder PA, Rail clamping base	5.427-02 5.421-02 For tubes: Ø 24–33 mm	3 . 910 900 mm 2	5.462 300 mm	5.261-02 Rail clamping base
column	3590.65Respiratory circuit holder Light, Twin tube holder PA, Bennett adapter with	5.428-02 5.421-02 For tubes: Ø 15–27 mm	3 . 910 900 mm 2	Included in 5.491-02 100 mm	5.491-02 Bennett adapter

Filter / tube support optional: Order no. 5.433-02

PA = Polyamide

Respiratory circuit holder Standard With three joints and Swinging head



Order no. 3 670.3 0	Description Respiratory circuit holder Standard, Twin	Tube holder Swinging head Order no. Range	Articulated arm Order no. Length Joints	Column Order no. Length	Base Order no. Type
	tube notuer ALO, Kan clamping base	5.434 5.420-02 For tubes: Ø 15/21.5/28 mm	2.510 700 mm 3	5.462 300 mm	5.260-02 Rail clamping base
3690.30	Respiratory circuit holder Standard, Twin tube holder ALU, Rail clamping base	5.434 5.420-02 For tubes: Ø 15/21.5/28 mm	2.610 900 mm 3	5.462 300 mm	5.260-02 Rail clamping base
3 670.4 0	Respiratory circuit holder SL, Twin tube holder PA, Rail clamping base	5.428-02 5.421-02 81. 617 For tubes: Ø 15–27 mm	2.510 700 mm 3	5.462 300 mm	5.260-02 Rail clamping base

Filter / tube support optional: order no. 5.433-02

PA = Polyamide ALU = Aluminum

Individual components

Articulated arms

M 1			μ ² Σ
	.	L	

Order no.	Туре	Lmm	M1 (bottom)	M2 (top)	Knob	Weight kg
3.910	3500-90	900	M12 x1	-	Plastic, grey	1.03
2.510	3600-70	700	M12 x1	M8	Plastic, grey	1.25
2.610	3600-90	900	M12 x1	M8	Plastic, grey	1.40

Head components









5.433-02

Material

Order no.	Description		Tube holder	Range	Weight kg
5.428-02	Twin tube holder	PÂ		For tubes: Ø 15–27 mm	0.02
5.427-02	Single tube holder	PA		For tubes: Ø 24–33 mm	0.03
5.421-02	Swinging head with fine adjustment	-		For 5.428-02 and 5.427-02 Thread M8	0.12
5.43 4	Twin tube holder		Alu	For tubes: Ø 15/21.5/28 mm Thread M8 For 5.434	0.04
5.420-02	Swinging head with fine adjustment		-	Thread M8/M8 Length 250 mm	0.18
5.433-02	Filter / Tube support for 5.428-02/5.434		-	For tubes: Ø 22/27 mm	0.08

Column

Order no.	Length	Diamete	Thread top	Thread	Weight kg
5.4 62	300 mm	r 16 mm	M12 x1	bottom M8	0.46

B ases





5.261-02 / 5.260-02

5.491-02

Order-no.	Description	For rail dimensions	Model	Weight kg
5.261-02	Rail clamping base	25 x 10-35 x 8 mm	Width of base 35 mm	0.22
5.26 0-02	Rail clamping base	25 x 10-35 x 8 mm	Width of base 45 mm	0.29
5.4 91-02	Bennett adapter	For thread 9/16"-18UNF	Connecting thread M12x1 Column 100 mm	0.17

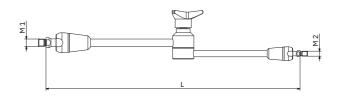
Modular individual solutions for OEM

For bigger quantities individual Fisso holding systems can be assembled from our extensive components to meet specific customer requirements.



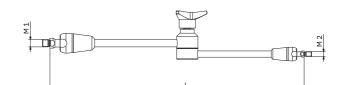
Components

Articulated arms Steam sterilizable



Order no.	Туре	Lmm	M1 (bottom)	M2 (top)	Knob	Weight kg
4.051	X S -13	130	M6	M6	Stainless steel	0.24
4.0 6 0	X S -19	190	M6	M6	Stainless steel	0.30
2.85 0	3800-28	280	M12 x1	M8	Plastic, black	0.80
2.75 0	3800-40	400	M12 x1	M8	Plastic, black	0.88
2.780	3800-55	550	M12 x1	M8	Plastic, black	1.00
3.510	4800-50	550	M12 x1	M8	Plastic, black	2.05
2.101	5800-50	560	M12	M10	Plastic, black	3.45

Articulated arms St ainless



Order no.Type	Lmm	M1 (bottom)	M2 (top)	Knob	Weight kg
3.800 2600-28	280	M8	M8	Plastic, black	0.40
2.300 3600-28	280	M12 x1	M8	Plastic, black	0.76
2.400 3600-40	400	M12 x1	M8	Plastic, black	0.84
2.3013600-28 S	280	M12 x1	M8	Plastic, black	0.79
2.4013600-40 S	400	M12 x1	M8	Plastic, black	0.87
2.5513600-55 S	550	M12 x1	M8	Plastic, black	1.00
2.500 3600-70	700	M12 x1	M8	Plastic, black	1.25
2.510 3600-70	700	M12 x1	M8	Plastic, grey	1.25
2.600 3600-90	900	M12 x1	M8	Plastic, black	1.40
2.610 3600-90	900	M12 x1	M8	Plastic, grey	1.40
3.900 3500-90	900	M12 x1	-	Plastic, black	1.03
3.910 3500-90	900	M12 x1		Plastic, grey	1.03
2.219 4600-40	400	M12 x1	M8	Plastic, black	1.95
2.220 4600-70	730	M12 x1	M8	Plastic, black	2.25
2.2004600-70 V	730	M12 x1	M8	Plastic, black	2.30
2.2104600-100 V	1000	M12 x1	M8	Plastic, black	2.65
2.222 4600-46	460	M12 x1	M12 x1	Plastic, black	2.70
2.225 4600-70	730	M12 x1	M12 x1	Plastic, black	3.10
2.250 5600-50	500	M12	M10	Plastic, black	3.50
2.260 6600-32	320	M12 x1	M12 x1	ALU, red	2.95
2.270 6600-46	460	M12 x1	M12 x1	ALU, red	3.10
2.280 6600-70	730	M12 x1	M12 x1	ALU, red	3.70
S: stronger model					

V: Adjustable pretension

Instrument- / Optic-Holders Steam sterilizable





5.447

Order no.	Description	Threa	Range	Weight kg
5.422	Combined instrument holder	d M8	Ø 4–18 mm Opening 0–18 mm	0.15
5.4 47	Optic holder	M8	Ø 5 / 10 mm	0.09
5.4 41	Optic holder	M8	Ø XY (custom-made)	0.09
5.4 42	Optic holder	M8	Ø 4 mm	0.08
5.4 43	Optic holder	M8	Ø 8 mm	0.08
5.4 4 6	Optic holder	M6	Ø 4/10 mm	0.10
5.447-S	Optic holder with shaft	-	Ø 5/10 mm	0.11

Clamp for pressure transducer plates



			5.406	
Order no.	Description	Range	Threa	Weight kg
5.406	Clamp for pressure transducer plate	Opening: Width 4 mm, Depth 14 mm	d M8	0.08

Circuit holder plates







Order no.	Description	Material,	Threa	Dimension	Weight kg
5.4 07	Universal circuit holder plate	color POM, white	d M8	For tubes: Ø 14.5/22/23.5 coaxial > 30 mm	0.06
5.435	Children circuit holder plate	POM, white	M8	For tubes: Ø 11/12/13/16 mm	0.03
5.43 8	Universal circuit holder plate	POM, white	M8	For tubes: Ø 14/16/22/27 mm	0.09

Tube holder / Swinging head / Filter/tube support



5.428-02



5.427-02



5.421-02











Order no.	Description	Material,	Thread	Range	Weight kg
5.428	Twin tube holder	color PE,		For tubes: Ø 15–27 mm	0.02
5.428-02	Twin tube holder	black		For tubes: Ø 15–27 mm	0.02
5.427	Single tube holder	PE, grey		For tubes: Ø 24–33 mm	0.03
5.427-02	Single tube holder	PE, black		For tubes: Ø 24–33 mm	0.03
5.4 02-1	Single circuit holder	PE, grey	M8	For tubes: Ø 28–32 mm	0.06
5.4 02-2	Single circuit holder	ALU	M8	For tubes: Ø 25–29 mm	0.06
5.43 4	Twin snap circuit holder	ALU		For tubes: Ø 15/21.5/28 mm	0.04
5.420	Swinging head with fine adjustment	ALU Plastic, black	M8/M8		0.18
5.420-02	Swinging head with fine adjustment Swinging head with	Plastic, grey	M8/M8	-	0.18
5.421	fine adjustment Swinging head with	Plastic, black	M8	For circuit holder sphere Ø 18 mm	0.12
5.421-02	fine adjustment Filter / tube support	Plastic, grey	M8	For circuit holder sphere Ø 18 mm	0.12
5.433	for 5.428/5.434 Filter / tube support	Plastic POM, white		Length 250 mm for tubes: Ø 22/27 mm	0.08
5.433-02	for 5.428-02/5.434	Plastic POM, grey		Length 250 mm for tubes: Ø 22/27 mm	0.08

Pads

			5.415	5.416
Order no.	Length	Width	Height Model	Weight kg
5.415	450	115	40PUR	1.05
5.416	450	130	54VE	0.90

Fastening straps



9	3	2	8	3

Order no.	Length	Width	Quantit	Weight kg
93.283	590 mm	42	y 2 pcs	0.06
		mm		

Columns Steam-sterilizable





Straight

L- / U-Shape

Order no.	Length, shape	Thread Diameter top 16 mmM8	Thread bottom	Weight kg
5.479	50mm, straight	16 mmM10	M8	0.07
5.4 81	50mm, straight	16 mmM12x1	M8	0.06
5.480	50mm, straight	16 mmM12x1	M8	0.05
5.466-1	150mm, straight	16 mmM12x1	M8	0.22
5.4 65-1	215mm, straight	16 mmM12x1	M8	0.33
5.464-1	250mm, straight	16 mmM12x1	M8	0.38
5.4 62	300mm, straight	16 mmM12x1	M8	0.46
5.468-1	400mm, straight	16 mmM12x1	M8	0.62
5.469-1	450mm, straight	20 mmM12x1	M8	0.70
5.471	300mm, straight	20 mmM12x1	M8	0.73
5.471-02	200mm, straight	25 mm/12221	M8	0.50
5.475	300mm, straight	16 mmM12x1	M12	1.12
5.4 95	450x100mm, L-Shape	16 mm-	M8	0.93
5.4 85	360mm, L-Form with bayonet	16 mmbayonet	bayonet	0.90
5.488	300mm, straight, extension for bayonet	16 mmM12x1	-	0.43
5.496	266x330x116mm, U-Form		M8	0.70

Stop lid / End piece





93.689/93.680/93.690

93.685

Order no.	Description	Diameter	Threa	Weight kg
93.6 8 9	Stop lid	20 mm	d M8	0.02
93.6 8 0	Stop lid	24 mm	M8	0.03
93.6 9 0	Stop lid	20 mm	M12	0.02
93.685	End piece	16 mm	x1 M8	0.03

Bases with fixed column



5.260 / 5.261

5.231

5.491-02

Order no.	Description	Knob	For rail dimension	Weight kg
5.26 0	Rail clamping base Width of the base 45mm	Plastic, black	25 x 10-35 x 8 mm	0.29
5.26 0-02	Rail clamping base Width of the base 45mm	Plastic, grey	25 x 10-35 x 8 mm	0.29
5.261	Rail clamping base Width of the base 35mm	Plastic, black	25 x 10-35 x 8 mm	0.22
5.261-02	Rail clamping base Width of the base 35mm	Plastic, grey	25 x 10-35 x 8 mm	0.22
5.207	Clamping base	Plastic, black	5-39 mm flach Ø 10–39 mm	0.20
5.231	Rail clamping base	Plastic, black	25 x 10-35 x 8 mm	0.35
5.290	Rail clamping base "Maquet" Thread M12	Steel	25 x 10 mm	0.62
5.4 91-1	Bennett Adapter Column: 100mm, Thread M12x1	Plastic, black	For thread 9/16"-18UNF	0.17
5.4 91-02	Bennett Adapter Column: 100mm, Thread M12x1	Plastic, grey	For thread 9/16"-18UNF	0.17

Bases with height-adjustable column

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5.280 / 5.285	5.240	5.750	5.251 / 5.252	5.255	5.253
Order no.	Description	Knob	For rail dimension	Ø Column	Weight kg
5.28 0	Rail clamping base	Plastic, black	25 x 10-35 x 8 mm	16 mm	0.49
5.285	Rail clamping base	Plastic, black	25 x 10-35 x 8 mm	20 mm	0.50
5.24 0	Insulated rail clamping base HF-tested	Plastic, black	25 x 10–35 x 8 mm	16 mm	0.48
5.75 0	Radial setting clamp Fisso	Stainless steel	25 x 10-32 x 9 mm	16-20 mm	1.00
5.251	Universal base	Plastic, black	25 x 10–35 x 8 mm For tubes: Ø 10–40 mm	16 mm	0.46
5.252	Universal base	Plastic, black	25 x 10–35 x 8 mm For tubes: Ø 10–40 mm	20 mm	0.50
5.255	Universal base	Plastic, black	25 x 10–35 x 8 mm For tubes: Ø 11–50 mm	16 mm	0.50
5.253	Universal base for plates	Plastic, black	For plates 0–38 mm	16 mm	0.46

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The drawings and technical data in this catalog may differ slightly from actual products.







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