

STORZ

THE WORLD OF ENDOSCOPY



HYGIENE

MAINTENANCE, STERILIZATION, STORAGE TECHNIQUES

2nd EDITION 1/2013

Important Notes:

Endoscopes and accessories contained in this catalog have been designed in part with the cooperation of physicians and are manufactured by the KARL STORZ group. If subcontractors are hired to manufacture individual components, these are made according to proprietary KARL STORZ plans or drawings. Furthermore, these products are subject to strict quality and control guidelines of the KARL STORZ group. Both contractual and general legal provisions prohibit subcontractors from supplying components manufactured by order of KARL STORZ to competitors.

Any assumptions that competitors' endoscopes and accessories are acquired from the same suppliers as the KARL STORZ products are not correct. Moreover, endoscopes and instruments provided by competitors are not manufactured according to the design specifications of KARL STORZ. This means it cannot be assumed that these endoscopes and accessories – even if they look identical on the outside – are constructed in the same manner and have been tested according to the same criteria.

Standardized Design and Labeling

KARL STORZ participates both in national and international bodies involved in the development of standards for endoscopes and endoscopic accessories. Standardized design and development therefore have long been implemented consistently by KARL STORZ. The user can rest assured that all products by the KARL STORZ group have been designed and constructed not only in compliance with strict internal quality guidelines, but also with international standards. All data relevant for safe use, such as viewing direction, sizes and diameters, or notes regarding sterilization of telescopes, are applied to the instruments, have been formulated according to international standards, and therefore provide reliable information.

As we constantly seek to improve and modify our products, we reserve the right to make changes in design that vary from catalog descriptions.

Original or Counterfeit

KARL STORZ products are name brand articles renowned around the world and represent the state of the art in important areas of healthcare. A large number of "copy cat" products are currently being offered in many markets. These products are designed intentionally to resemble KARL STORZ products and use marketing strategies that at least point out their compatibility with KARL STORZ products. These products are by no means genuine products, since genuine KARL STORZ products are sold worldwide exclusively under the name of KARL STORZ, which appears on the packaging and the product. In the absence of such labeling, the product is not from KARL STORZ.

KARL STORZ, therefore, is unable to ensure that such products are actually compatible with genuine KARL STORZ products or can be used with them without injury to the patient.

Full Service at First Hand

KARL STORZ has developed and optimized a special service program for the protection of patients, users and investments: ENDOPROTECT1

KARL STORZ ENDOPROTECT1 provides a comprehensive range of safe and cost-effective services to meet the needs of endoscopic equipment in everyday clinical practice.



Repair Service

- Manufacturer quality with new product guarantee
- Technology updates
- Product group and third-party product replacement
- Transparent and calculable costs

OR1™ Service

- Service and maintenance
- Hotline support
- On-site service
- Comprehensive support services

Set Audit

- Standardized sets
- Stock optimization
- Reduced processing time
- Reduced repair costs

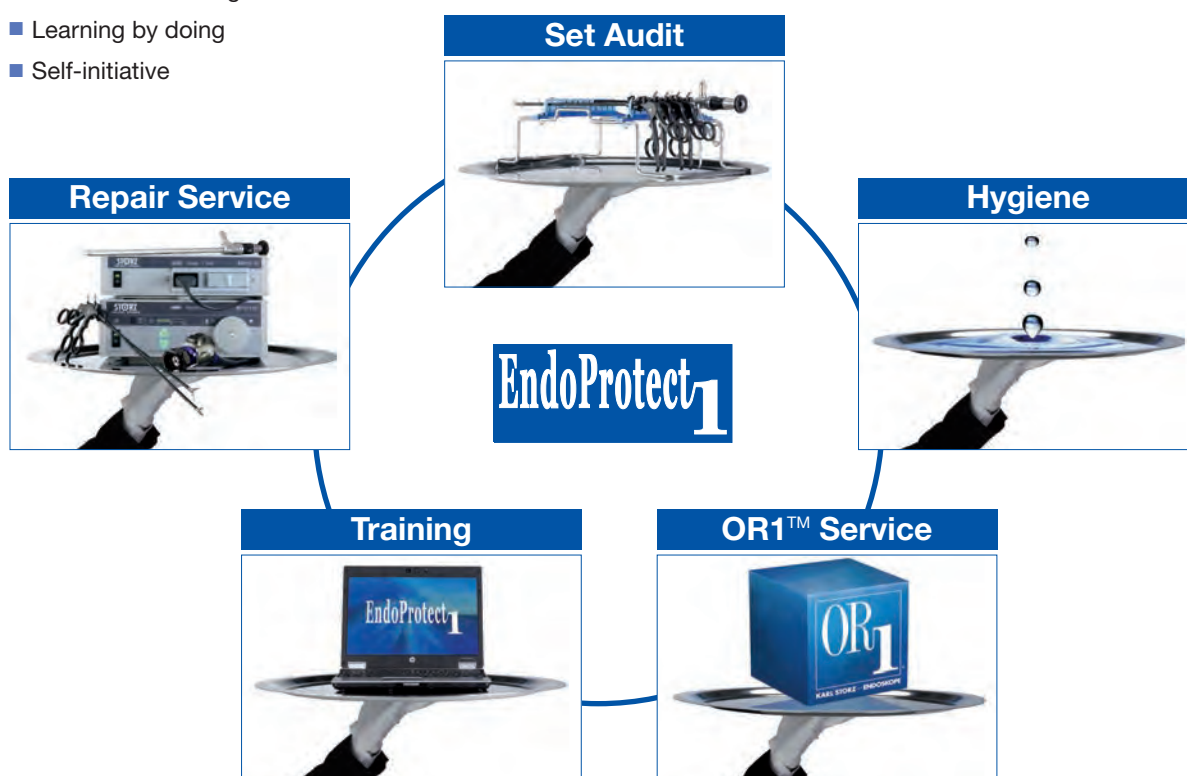
Hygiene

- Processing and maintenance
- Innovative storage systems
- Wide range of cleaning accessories
- Hygiene consulting service

Training

- Avoidance of errors
- Success in learning ensured
- Learning by doing
- Self-initiative

ENDOPROTECT1 Service Program:
modular – safe – cost-effective





- **CLEANING AND DISINFECTION**
- **MAINTENANCE**
- **STERILIZATION**
- **STORAGE TECHNIQUES**

Quality Standards during the Instrument Cycle

Hygiene must be treated as an integral responsibility and a fundamental component of the entire health care process.

This principle begins with instrument design: in addition to technical solutions, effective cleaning, disinfection and sterilization represent the central factors in the development of all instruments.

The objective is to create a reusable instrument, the materials, design and quality of which allow preparation using a suitable process that takes all applicable norms and laws into consideration, while maintaining the full functionality of the instrument.

Optimal handling throughout the instrument cycle goes further still and complements the instrument with individually coordinated accessories for optimized storage during the entire process – from the operating theater to transportation to the central sterile supply department, right down to the individual preparation steps.

Intelligent storage systems cut handling expenses. A reduced amount of repacking guarantees maximum protection for the instruments, optimizes operating theater procedures and ensures the desired results of the preparation.

KARL STORZ achieves this objective by continuously developing new storage systems and improving existing ones according to the demands of medical professionals.

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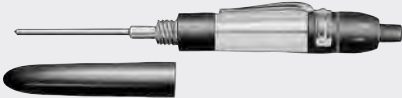
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**CLEANING
STERILIZATION AND MAINTENANCE
STORAGE TECHNIQUES**

	27655	Oil Dropper , for Instrument Oil
	27656 S	Oil Dropper , for maintenance of instruments, silicone-free
	27656 B	Instrument Oil , 50 ml, silicone-free
	27657	Special Lubricant , for stopcocks
	27658	Wadding Silver Polish "duraglit"
	27661	Cleaning Agent , for distal or proximal lenses and fiber optic surface of endoscopes, content 5 g

Accessories for Maintenance and Cleaning



- 10384 A **Cotton Applicator**, working length 50 cm
10384 B **Same**, working length 35 cm



- 10387 A **Sponge Holder**, with spring handle,
working length 50 cm
10387 B **Same**, working length 35 cm



- 27662 **Grasping Forceps**, with serrated rubber jaws,
for carefully handling the instruments



- 39100 L **Opening Spring**, for SilCut® and similar forceps



- 39105 A **Cleaning Adaptor**, for manual or machine
cleaning of instruments without irrigation
port from 1.5 to 5 mm diameter
39105 B **Cleaning Adaptor**, for manual or machine
cleaning of instruments without irrigation
port from 5 to 8 mm diameter

	28166 LL	Cleaning Adaptor , for ARTHROFORCE® TAKE-APART® instruments
	600007	LUER-Lock Tube Connector , male, tube diameter 6 mm
	26040 BX	Telescope Lock Plug , with LUER-Lock for aspiration of liquid
	49205 FZ	Cleaning Adaptor , for use with Endoscopic Vein Retractor, FREIBURG Model 49205 FB and BISLERI Endoscopic Artery Retractor 49205 FC
	28163 FIA	Irrigation Adaptor , for HOPKINS® II Wide Angle Straight Forward Telescope 25° 28163 BFA
	28205 SA	Irrigation Adaptor , for validated cleaning of shaver handpieces
	28205 SAA	Irrigation Adaptor , for validated cleaning of outer blades
	28179 R1	Cleaning Adaptor , for use with Suture Attachments 28179 PA – PH and 28728 NA – NG
	28179 R2	Cleaning Adaptor , for use with Handle 28179 HG

Accessories for Maintenance and Cleaning



27652



27650 A-G



27651 AK-UB

Art. No.	flat	round/rigid	round/ flexible	Length	Outer diameter	Channel diameter	Notes
27652	●	–	–	–	–	–	for cleaning the jaws
27648 A	–	●	–	55 cm	16 mm	4 – 14 mm	
27650 A	–	●	–	35 cm	11 mm	3 – 9 mm	
27650 B	–	●	–	35 cm	7 mm	2.5 – 5 mm	
27650 C	–	●	–	35 cm	2.5 mm	2 – 2.4 mm	
27650 D	–	●	–	50 cm	11 mm	3 – 9 mm	
27650 E	–	●	–	50 cm	7 mm	2.5 – 5 mm	
27650 F	–	●	–	50 cm	2.5 mm	2 – 2.4 mm	
27650 G	–	●	–	50 cm	2.5 mm	–	for CLICK'line and RoBi®
27651 AK	–	–	●	75 cm	2 mm	1.2 – 1.8 mm	
27651 AL	–	–	●	150 cm	2 mm	1.2 – 1.8 mm	
27651 B	–	–	●	100 cm	3 mm	1.8 – 2.6 mm	
27651 C	–	–	●	230 cm	4 mm	2.4 – 3.6 mm	
27651 E	–	–	●	350 cm	4 mm	2.4 – 3.6 mm	
27651 F	–	–	●	180 cm	2.5 mm	1.4 – 2.3 mm	
27651 G	–	–	●	180 cm	3 mm	1.8 – 2.6 mm	
27651 H	–	–	●	230 cm	5 mm	2.2 – 4.6 mm	
27651 I	–	–	●	270 cm	5 mm	2.2 – 4.6 mm	
27651 UA	–	–	●	60 cm	2 mm	1.4 – 1.8 mm	
27651 UB	–	–	●	60 cm	2.2 mm	0.8 – 2 mm	
60652 LL	–	–	●	400 cm	5 mm	2.2 – 4.6 mm	veterinary medicine
27651 K1	–	–	●	40 cm	–	0.4 – 0.6 mm	for single use, 10 pcs.
27651 K2	–	–	●	40 cm	–	0.6 – 0.8 mm	for single use, 10 pcs.
27651 K3	–	–	●	40 cm	–	0.8 – 1.4 mm	for single use, 10 pcs.
27651 K4	–	–	●	40 cm	–	0.2 – 0.4 mm	for single use, 10 pcs.
27651 K5	–	–	●	40 cm	–	0.25 – 0.4 mm	for single use, 10 pcs.



27660

27660

Cleaning Pistols Set, autoclavable, for fast and easy rinsing or drying of instruments, attachable to standard hospital 3/4" water or compressed air connections, with fabric tube, including Cleaning Attachments 27660 A – H and wall support



27660 P

Cleaning Pistol, only, autoclavable, with fibrous tubing, without accessories

Cleaning Attachments, for use with Cleaning Pistol 27660 P



27660 A

Attachment, for cannulas



27660 B

Attachment, for channels



27660 C

Attachment, for valves



27660 D

Attachment, for tubes



27660 E

Attachment, for Luer connectors



27660 F

Attachment, for surfaces and hollow spaces



27660 G

Attachment, for surfaces and hollow spaces



27660 H

Attachment, as water jet pump for suction of corners and hollow spaces

Cleaning Accessories

for Fiber- and Video Endoscopes with Sheath Diameter ≤ 10 mm



11301 BM **Adaptor**, for leakage test, for Belimed washer-disinfectors



11301 HH **Adaptor for BHT Cleaning Machines**, for automatic leakage test of flexible KARL STORZ endoscopes



13242 XA **Adaptor**, for manual leakage test with 13242 XL or automatic leakage test in washer/disinfector



11301 FF2 **Adaptor for MIELE Cleaning Machines**, with safety valve, for automatic leakage test of flexible KARL STORZ endoscopes



11301 GG2 **Adaptor**, for cleaning and disinfecting the irrigation and working channels of flexible endoscopes, for MIELE-ETD washer/disinfectors



11301 KK2 **Adaptor**, for working channel of flexible endoscopes, for MIELE-ETD 03 washer/disinfectors
Please note: Adaptors 11301 FF2 and 11301 GG2 have to be ordered separately!



13242 XL **Leakage Tester**, with bulb and manometer

Cleaning Accessories

for Video Endoscopes with Sheath Diameter ≥ 10 mm



13991 CK

Cleaning Tubing Set Gastro, for the cleaning and disinfection of video endoscopes in gastroenterology, particularly for use with RDG-E automatic units with one-channel monitoring including:

- Seal for double valve
- Leakage tester adaptor
- Adaptor for aspiration
- Adaptor air/water
- Irrigation Tube, reusable



13242 XT

Adaptor for Leakage Tester, large, with 60 cm tube for GI video endoscopes



13242 LX

Leakage Tester, with bulb and manometer

Components see COMPONENTS, SPARE PARTS

Cases for Cleaning and Disinfection

Plastic Basins for Cleaning and Disinfection Solutions



27645

- 27645 **Disinfection System**, for use with fiberscopes, external dimensions (w x d x h): 503 x 186 x 132 mm including:
1. **Soak Basin**
 2. **Perforated Storage Tray**
 3. **Lid**
- 27646 **Disinfection System**, for use with fiberscopes, external dimensions (w x d x h): 740 x 220 x 132 mm including:
1. **Soak Basin**
 2. **Perforated Storage Tray**
 3. **Lid**
- 27647 V **Disinfection System**, for use with fiberscopes, external dimensions (w x d x h): 594 x 381 x 141 mm including:
1. **Soak Basin**
 2. **Perforated Storage Tray**
 3. **Lid**

Please note:

- Instruments must be disassembled and cleaned prior to disinfection. To disinfect, immerse instrument completely in solution.
- Follow manufacturer's instructions regarding time period for soaking and solution density.
- To wash out instruments, remove perforated storage tray from the disinfectant solution and rinse instruments thoroughly with sterile or desalinated water in a second basin.
- Tilt basin gently to remove air bubbles during disinfection.

Quiver for Disinfection* and Storage of Flexible Endoscopes

For fixation to storage cabinets



621 C



621 SA

Quiver Set, for disinfection* and storage of flexible endoscopes including:

Quiver Head, for flexible endoscopes

Metal Tube

Sealing Cap

Holder, to be screwed to a storage cabinet

Optional Accessories:

621 SA **Adaptor**, for standard equipment rails, 53.5 x 39 x 24 mm, adaptor and 2 screws M4 x 20 mm, for use with Holder 620 N for Endoscope Quiver Sets 621 A – 621 E, 621 H

Quiver Set	Working Length max.	Quiver Head	Metal Tube	Sealing Cap	Holder
621 C	30 cm	621 L	621 CT	621 M	620 N
621 D	40 cm	621 L	621 DT	621 M	620 N
621 H	76 cm	621 L	621 HT	621 M	620 N

Please note: Precisely follow manufacturer’s specifications regarding solution density and soaking period when mixing and applying solutions. If soaked too long, instruments may be damaged. Store endoscopes in a dry place after rinsing with demineralized or sterilized water.

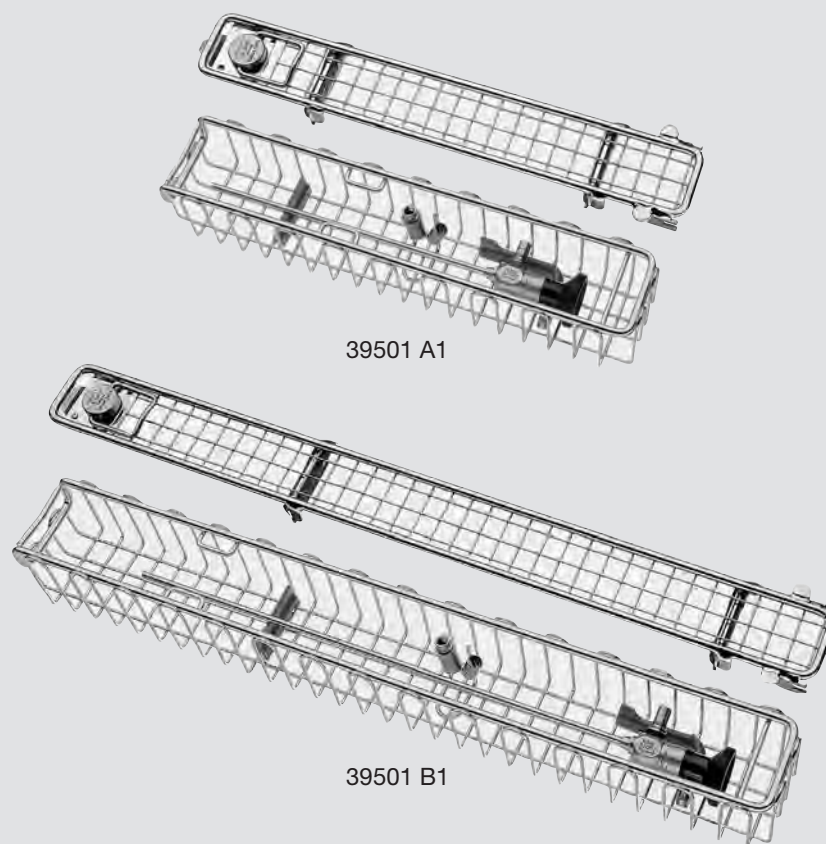
Note: Steam sterilization of quiver set is possible at a temperature of 134 °C.

* Please also take note of the statutory regulations valid in your country regarding the disinfection of quivers.

Wire Trays for Cleaning, Sterilization and Storage of Endoscopes

For safe storage of telescopes during transport and machine cleaning. For sterile storage the trays may either be wrapped individually or put into a container.

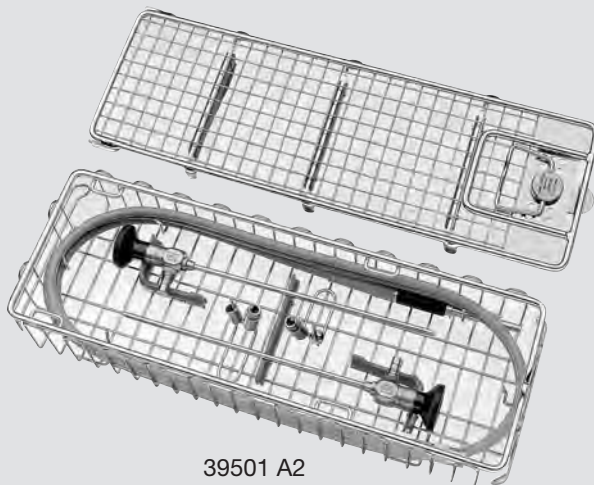
The trays may be used for sterilization with steam, gas or plasma.



- 39501 A1 **Wire Tray for Cleaning, Sterilization and Storage** of one rigid endoscope, including holder for light post adaptors, silicone telescope holders and lid, external dimensions (w x d x h): 290 x 60 x 52 mm, for rigid endoscopes up to diameter 5 mm and working length 20 cm
- 39501 B1 **Wire Tray for Cleaning, Sterilization and Storage** of one rigid endoscope, including holder for light post adaptors, silicone telescope holders and lid, external dimensions (w x d x h): 430 x 65 x 52 mm, for rigid endoscopes up to diameter 10 mm and working length 34 cm
- 39501 C **Wire Tray for Cleaning, Sterilization and Storage** of one rigid endoscope, with silicone telescope holder and lid, external dimensions (w x d x h): 670 x 80 x 52 mm, for telescopes for bronchoscopy and oesophagoscopy

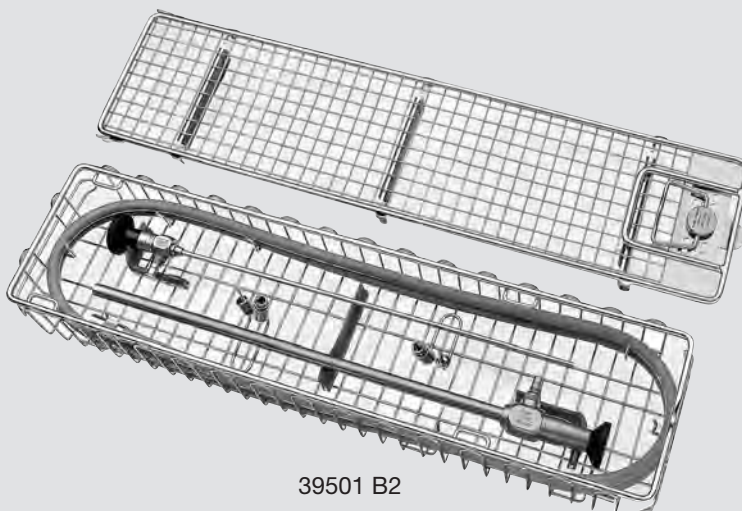
Please note: The instruments displayed are not included in the sterilization trays.

Wire Trays for Cleaning, Sterilization and Storage of Endoscopes



39501 A2

- 39501 A2 **Wire Tray for Cleaning, Sterilization and Storage** of two rigid endoscopes and one light cable, including holder for light post adaptors, silicone telescope holders and lid, external dimensions (w x d x h): 352 x 125 x 54 mm, for rigid endoscopes up to diameter 10 mm and working length 20 cm

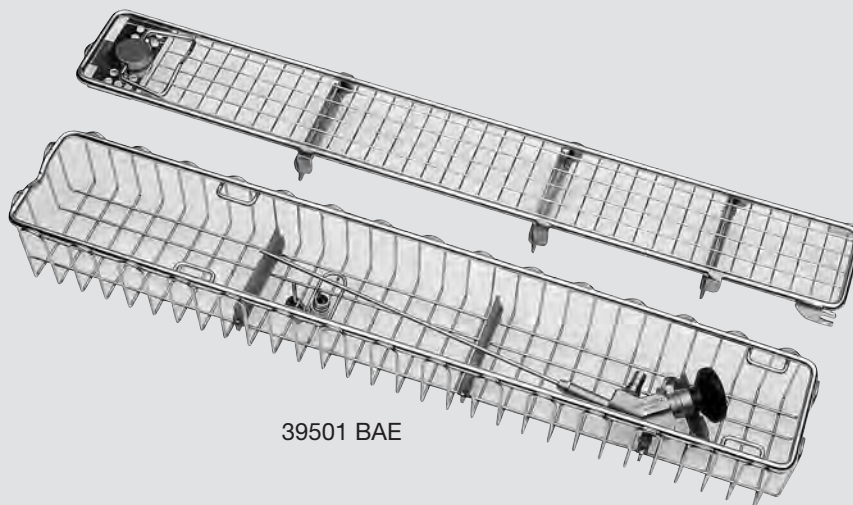


39501 B2

- 39501 B2 **Wire Tray for Cleaning, Sterilization and Storage** of two rigid endoscopes and one light cable, including holder for light post adaptors, silicone telescope holders and lid, external dimensions (w x d x h): 487 x 125 x 54 mm, for rigid endoscopes up to diameter 10 mm diameter and working length 34 cm

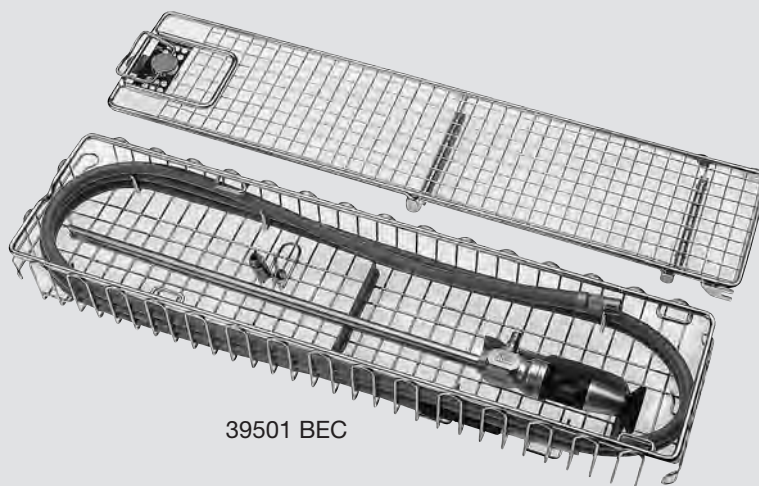
Please note: The instruments displayed are not included in the sterilization trays.

Wire Trays for Cleaning, Sterilization and Storage of Endoscopes ^{NEW}



39501 BAE

39501 BAE Wire Tray for Cleaning, Sterilization and Storage of one rigid endoscope with angled eyepiece, including holder for light post adaptors, silicone telescope holders and lid, external dimensions (w x d x h): 460 x 80 x 52 mm



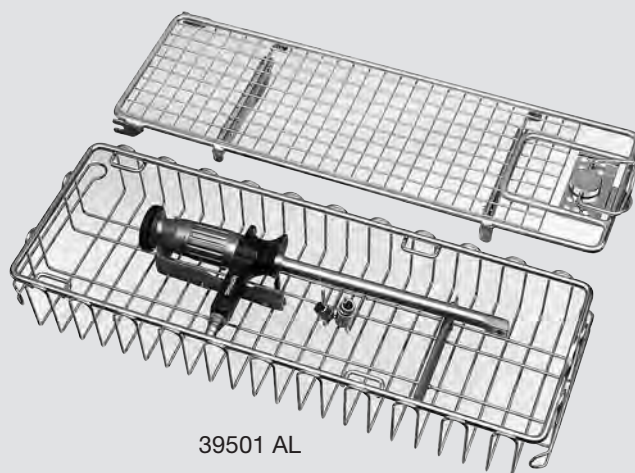
39501 BEC

39501 BEC Wire Tray for Cleaning, Sterilization and Storage of one ENDOCAMELEON®, length 32 cm and one light cable, including holder for light post adaptor, silicone telescope holder and lid, external dimensions (w x d x h): 480 x 125 x 54 mm

39501 CEC Wire Tray for Cleaning, Sterilization and Storage of one ENDOCAMELEON®, length 42 cm and one light cable, including holder for light post adaptor, silicone telescope holder and lid, external dimensions (w x d x h): 604 x 125 x 54 mm

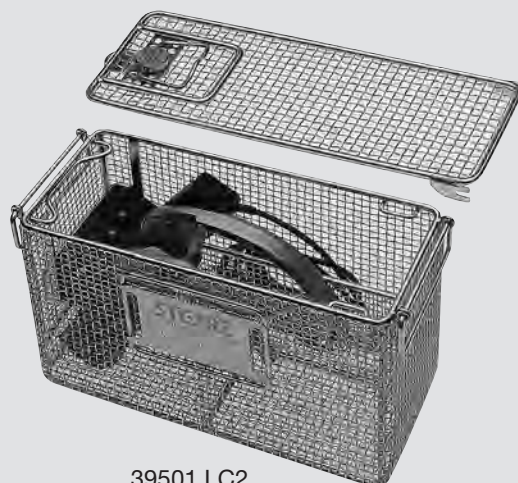
Please note: The instruments displayed are not included in the sterilization trays.

Wire Trays for Cleaning, Sterilization and Storage of Endoscopes ^{NEW}



39501 AL

- 39501 AL Wire Tray for Cleaning, Sterilization and Storage** of one Tele-Laryngo-Pharyngoscope 8707 DA, one Strobe-Laryngoscope 8706 CA and one light guide cable, including holder for light post adaptors, silicone telescope holders and lid, external dimensions (w x d x h): 352 x 125 x 54 mm

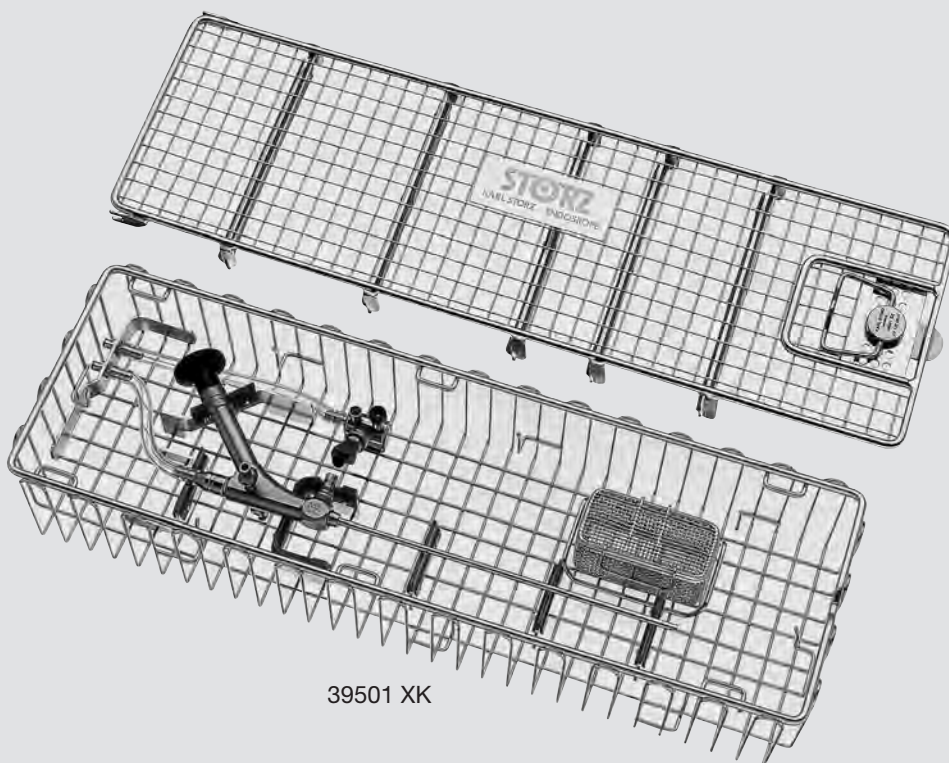


39501 LC2

- 39501 LC2 Wire Tray for Cleaning, Sterilization and Storage** for two C-MAC® and D-BLADE video laryngoscope blades incl. electronic module, with holder for fixing and sealing electrical connections, external dimensions (w x d x h): 260 x 120 x 170 mm

Please note: The instruments displayed are not included in the sterilization trays.

Wire Trays for Cleaning, Sterilization and Storage of Semiflexible Endoscopes

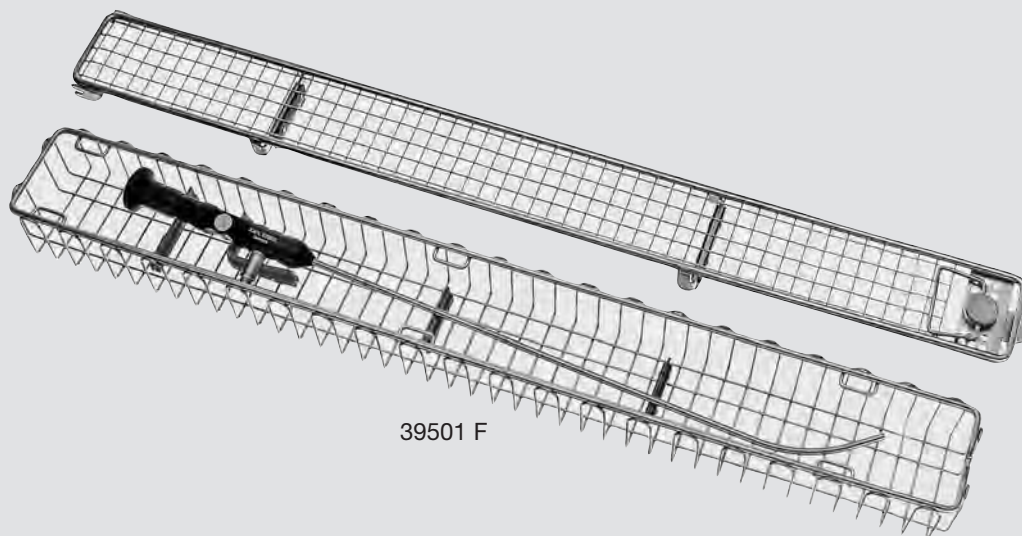


39501 XK

- 39501 X **Wire Tray for Cleaning, Sterilization and Storage** of **uretero-renoscopes**, including cleaning adaptor for washer-disinfector, with lid, spare parts basket 39501 XS and silicone telescope holders, external dimensions (w x d x h): 644 x 150 x 80 mm, for use with URS models with working length up to 43 of the product numbers 270xx
- 39501 XK **Wire Tray for Cleaning, Sterilization and Storage** of **pediatric uretero-renoscopes** and compact miniature hysteroscopes with a maximum working length of 27 cm, including cleaning adaptor for washer-disinfector, with lid, spare parts basket 39501 XS and silicone telescope holders, external dimensions (w x d x h): 460 x 150 x 80 mm, for use with instruments 270xx and 260x2 K with up to 27 cm working length
- 39501 XP **Wire Tray for Cleaning, Sterilization and Storage** of e.g. **PECD Endoscope 28163 PCD**, including cleaning adaptor for washer-disinfector, with lid, spare parts basket 39501 XS and silicone telescope holders, external dimensions (w x d x h): 460 x 150 x 80 mm, for instruments with up to 27 cm working length
- 39501 XKN **Wire Tray for Cleaning, Sterilization and Storage** of one **Neuroendoscope 28162 AMA**, with direct connection to washer-disinfector, with lid and silicone holders, external dimensions (w x d x h): 460 x 150 x 80 mm

Please note: The instruments displayed are not included in the sterilization tray.

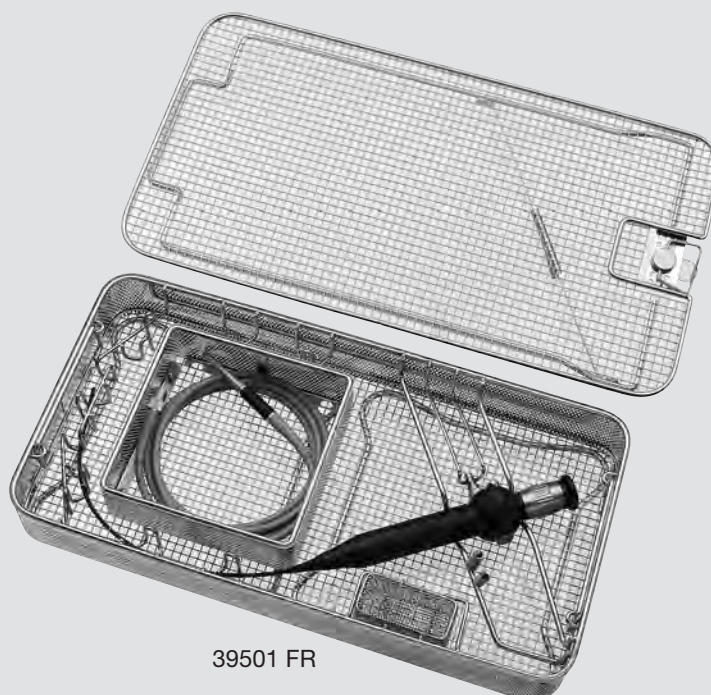
Wire Trays for Cleaning, Sterilization and Storage of Endoscopes



39501 F

39501 F

Wire Tray for Cleaning, Sterilization and Storage of one rigid BONFILS endoscope, including holder for light post adaptors, silicone telescope holders and lid, external dimensions (w x d x h): 570 x 80 x 52 mm



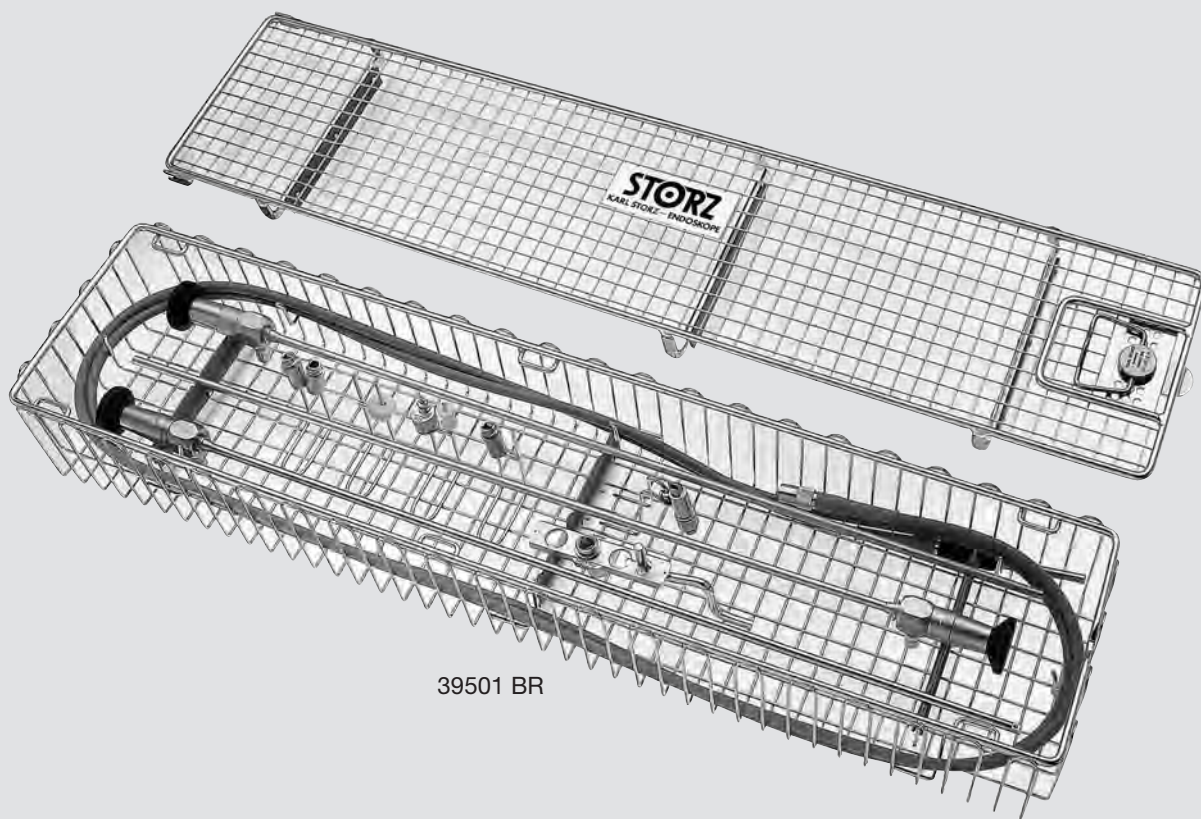
39501 FR

39501 FR

Wire Tray for Cleaning, Sterilization and Storage of one fiberscope without channels and one light cable, including holder for light post adaptor and one optional tray for small parts 39501 XS, external dimensions (w x d x h): 480 x 250 x 70 mm, for use with fiberscopes with a max. working length of 55 cm

Please note: The instruments displayed are not included in the sterilization trays.

Wire Trays for Cleaning, Sterilization and Storage of Endoscopes and Instruments



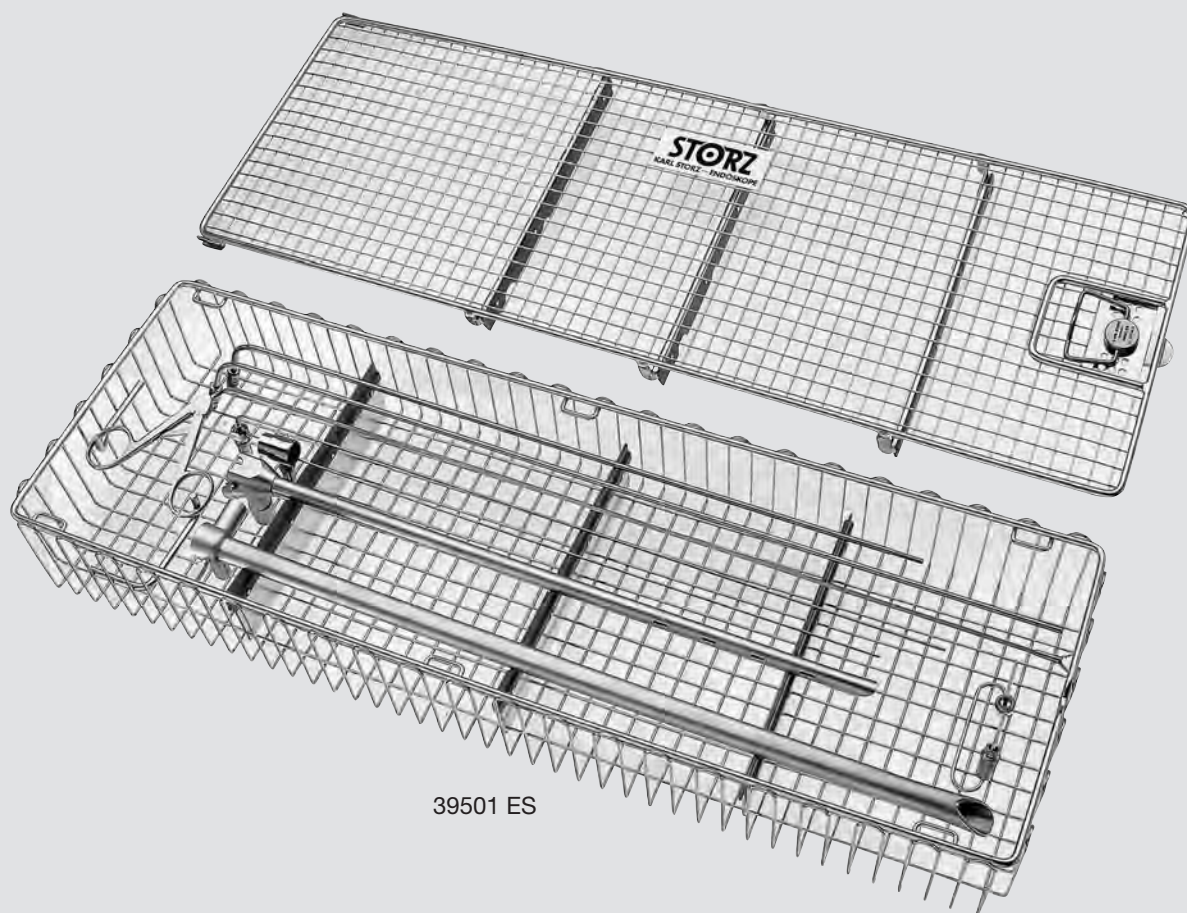
39501 BR

39501 BR

Wire Tray for Cleaning, Sterilization and Storage of telescopes and accessories for bronchoscopy, including silicone telescope holders and lid, external dimensions (w x d x h): 622 x 150 x 78 mm

Please note: The instruments displayed are not included in the sterilization tray.

Wire Trays for Cleaning, Sterilization and Storage of Endoscopes and Instruments



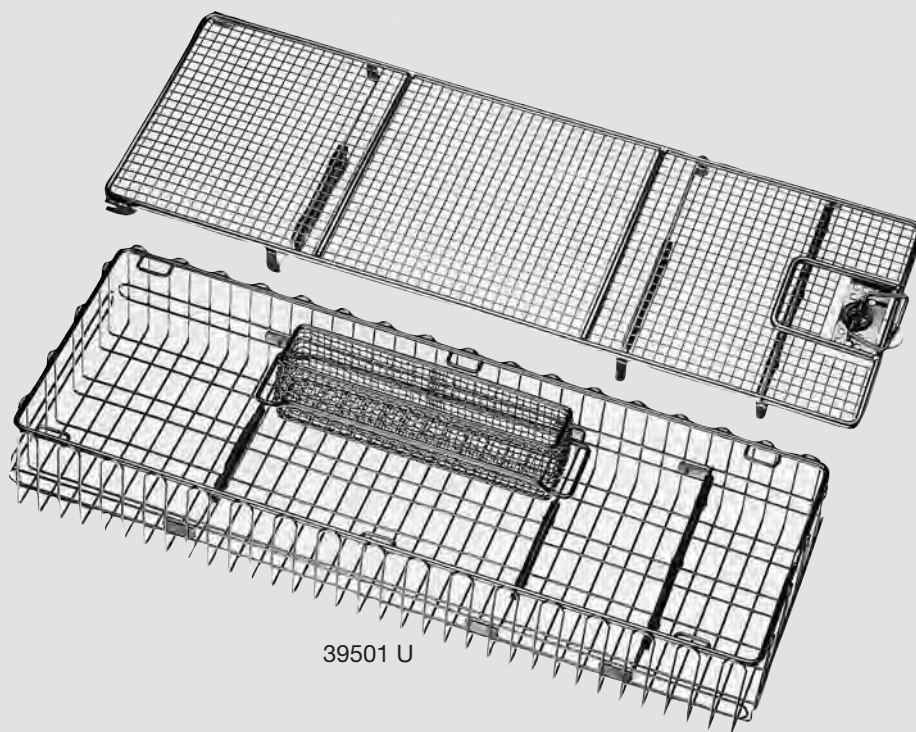
39501 ES

39501 ES

Wire Tray for Cleaning, Sterilization and Storage of instruments and accessories for bronchoscopy and oesophagoscopy, including silicone telescope holders and lid, external dimensions (w x d x h): 640 x 216 x 78 mm

Please note: The instruments displayed are not included in the sterilization tray.

Wire Trays for Cleaning, Sterilization and Storage of Endoscopes and Instruments



39501 U

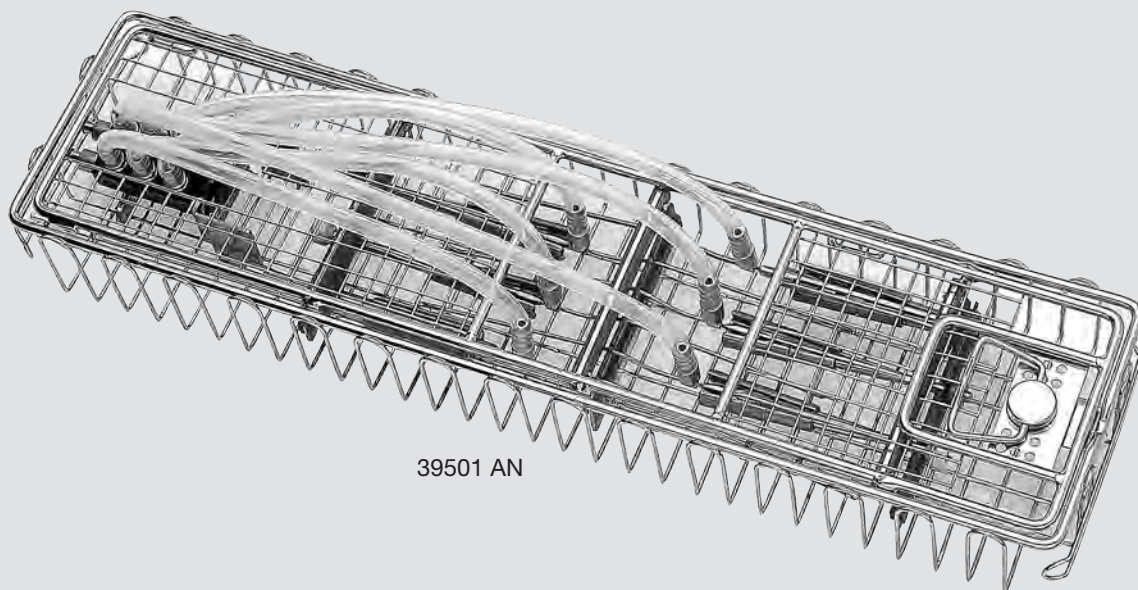
Wire Tray for Cleaning, Sterilization and Storage of telescopes and instruments, with silicone telescope holders, tray for small parts and lid, external dimensions (w x d x h): 510 x 185 x 82 mm, for angled telescopes and uretero-renoscopes up to working length 34 cm

39501 V

Wire Tray for Cleaning, Sterilization and Storage of telescopes and instruments, with silicone telescope holders, tray for small parts and lid, external dimensions (w x d x h): 608 x 185 x 82 mm, for angled telescopes and uretero-renoscopes up to working length 43 cm

Wire Trays for Cleaning, Sterilization ^{NEW} and Storage of Instruments

STORZ
KARL STORZ — ENDOSKOPE



39501 AN

39501 AN

Wire Tray for Cleaning, Sterilization and Storage
for up to 6 SEPEHRNIA instruments with silicone
holders and with direct connection to washer-disinfector
via detachable Multiport Bridge 39100 VA, external
dimensions (w x d x h): 480 x 125 x 54 mm



39100 VA

39100 VA

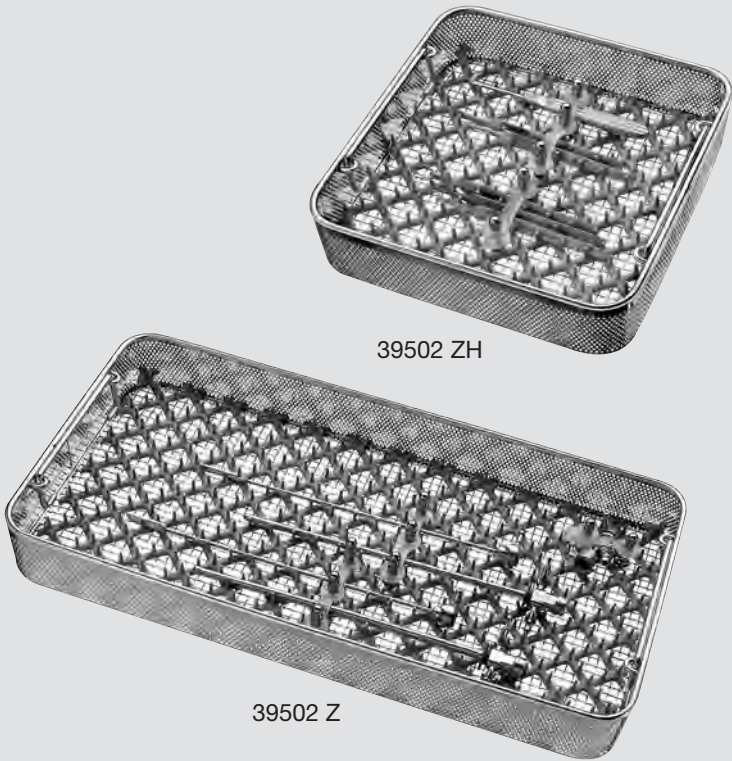
Multiport Bridge, for machine processing,
with 2 inputs and 6 outputs, for connecting up
to 6 instruments with a LUER-Lock connector,
for direction connection to washer-disinfectors,
external dimensions (l x w x h): 70 x 30 x 35 mm

Please note: The instruments displayed are not included in the sterilization tray.

Wire Trays for Cleaning, Sterilization and Storage of Instruments ^{NEW}

Components of modular processing systems

- Trays made from electropolished stainless steel mesh wire 39502 XH/X or with hole plate walls 39502 ZH/Z/ZL
- Wide-mesh silicone knob mats “Diamond” and/or “Large Diamond” 39502 SHK/SH/S/SL
- Fixiation Pin 39100 PS for screwing instruments into position
- Silicone Tie-down 39360 AS
- The modular processing system can be ideally combined with Instrument Racks 39219 XV/XU

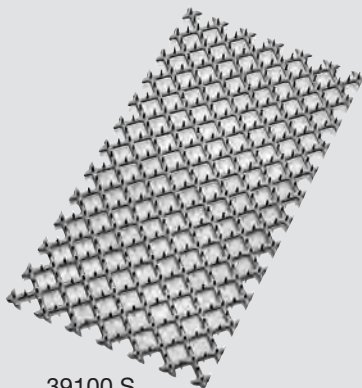


Standard wire trays for cleaning, sterilization and storage of instruments, mesh wire or hole plate walls, stackable and foldaway handles

Wire Tray	External Dimensions (w x d x h)	Special Features	Suitable for
39502 XH	240 x 250 x 50 mm	mesh wire	div. instruments
39502 ZH	240 x 250 x 66 mm	hole plate wall	div. instruments
39502 X	480 x 250 x 50 mm	mesh wire	div. instruments
39502 Z	480 x 250 x 66 mm	hole plate wall	div. instruments
39502 ZL	535 x 250 x 66 mm	hole plate wall	div. instruments

Please note: The instruments displayed are not included in the sterilization trays.

Accessories for Cleaning, Sterilization ^{NEW}
and Storage of Instruments



39100 S

- 39100 S **Silicone Grid Insert, “Large Diamond Grid”**, blue, extra wide meshed, for the storage of instruments in standard wire baskets, plastic and sterilization containers, external dimensions (w x d): 470 x 240 mm
- 39100 SH **Same**, external dimensions (w x d): 230 x 240 mm
- 39100 SL **Same**, external dimensions (w x d): 530 x 240 mm
- 39100 SHS **Silicone Grid Insert, “Small Diamond Grid”**, blue, wide meshed, for the storage of instruments in standard wire baskets, plastic and sterilization containers, external dimensions (w x d): 230 x 240 mm



39100 PS

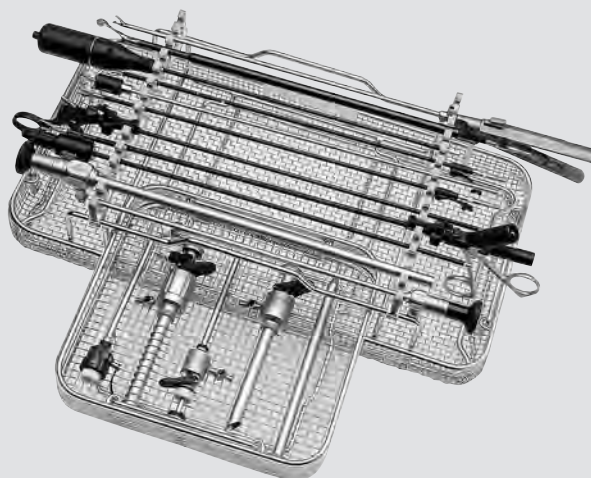
- 39100 PS **Fixation Pin**, including screw and washer, to screw instruments into position in wire trays, height 38 mm, package of 12, for use with Silicone Tie-Downs 39360 AS



39360 AS

- 39360 AS **Silicone Tie-Downs**, package of 12, for use with Fixation Pins 39100 PS and 39360 AP

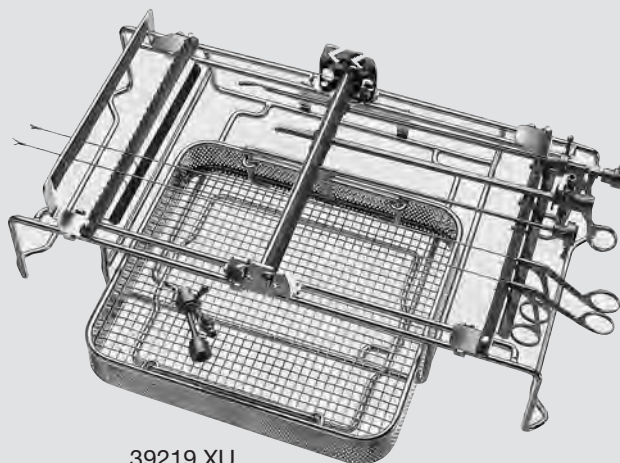
Instrument Racks for Cleaning, ^{NEW} Sterilization and Storage of Instruments



39219 XX

39219 XX Instrument Rack for Cleaning, Sterilization and Storage
of up to 14 instruments with diameter 2.5 to 10 mm, incl.
variable bars with silicone holders, rack with Tray 39502 V
for drawer and Wire Tray 39502 X, external dimensions
(w x d x h): 480 x 250 x 125 mm

39219 XV Instrument Rack for Cleaning, Sterilization and Storage
of up to 14 instruments with diameter 2.5 to 10 mm, incl.
variable bars with silicone holders, rack with Tray 39502 V
for drawer and Wire Tray 39502 X, for use with standard wire
trays, external dimensions (w x d x h): 463 x 238 x 125 mm



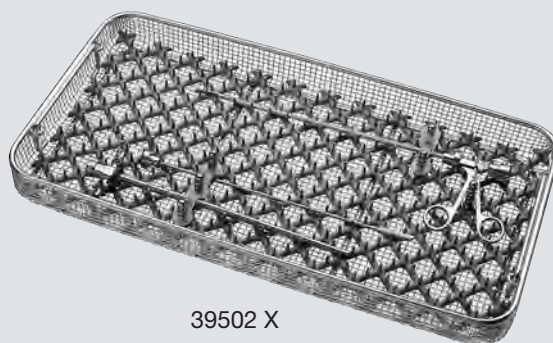
39219 XU

39219 XU Universal Instrument Rack with Silicone Holders and Tie-downs,
with Tray 39502 V as drawer, for storage of instrument sets,
for use with standard wire trays, external dimensions (w x d x h):
460 x 233 x 145 mm

Please note: The instruments displayed are not included in the instrument racks.

Wire Trays for Cleaning, Sterilization and Storage of Instruments ^{NEW}

Modular processing system: Possible set combinations

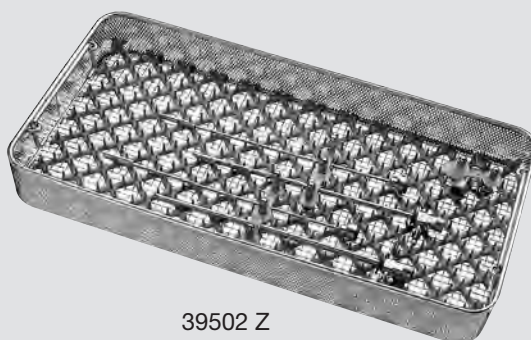


39502 X

Set 1

39502 X	Wire Tray, stackable, mesh wire
39502 L	Lid
39100 S	Silicone Insert
39100 PS	Fixation Pins, package of 12
39360 AS	Silicone Tie-Downs, package of 12

Can be combined with 39219 XV or 39219 XU
(cannot be used with Lid 39502 L)



39502 Z

Set 2

39502 Z	Wire Tray, stackable, with hole plates
39502 L	Lid
39100 S	Silicone Insert
39100 PS	Fixation Pins, package of 12
39360 AS	Silicone Tie-Downs, package of 12

Can be combined with 39219 XV or 39219 XU
(cannot be used with Lid 39502 L)

Please note: The instruments displayed are not included in the sterilization trays.

Wire Trays for Cleaning, Sterilization^{NEW} and Storage of Instruments

Modular processing system: Possible set combinations



39502 XH

Set 1B

39502 XH

Wire Tray, stackable, mesh wire

39502 LH

Lid

39100 SH

Silicone Insert

39100 PS

Fixation Pins, package of 12

39360 AS

Silicone Tie-Downs, package of 12



39502 ZH

Set 2B

39502 ZH

Wire Tray, stackable, with hole plates

39502 LH

Lid

39100 SH

Silicone Insert

39100 PS

Fixation Pins, package of 12

39360 AS

Silicone Tie-Downs, package of 12

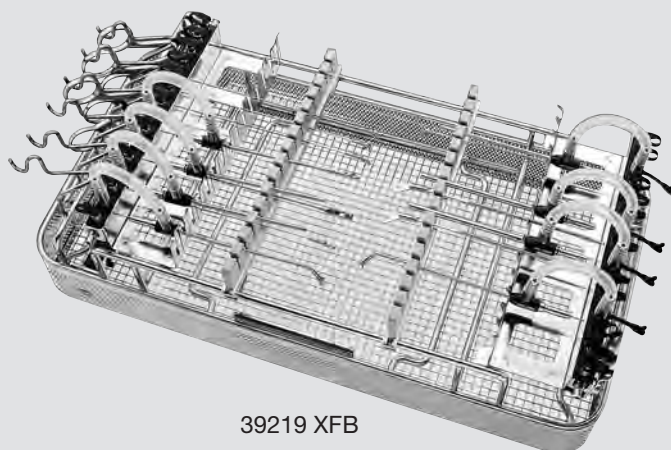
Please note: The instruments displayed are not included in the sterilization trays.

Instrument Racks for Cleaning, ^{NEW} Sterilization and Storage of Instruments

Instrument Racks, specially designed for **SinuFIT®** and **LaryngoFIT®** instruments

Special Features:

- Optimized instrument storage
- Separate storage for inner and outer sheaths of 3-part dismantling instruments
- Individual connection of sheaths via LUER adaptor
- Positive opening of jaws of 2-part dismantling instruments
- Systematic flushing of handles
- Direct connection of instrument rack to washer-disinfector



39219 XFB

- 39219 XF** **Instrument Rack**, with one irrigation block (standard version) for cleaning, sterilization and storage of up to 15 **LaryngoFIT®** or 15 **SinuFIT®** instrument attachments and 6 handles, incl. variable bars with silicone holder and direct connection of the instrument attachments via a multi-port bridge to the washer-disinfector and Wire Tray 39502 ZB, external dimensions (w x d x h): 480 x 250 x 160 mm
- 39219 XFB** **Instrument Rack**, with two irrigation blocks, for cleaning, sterilization and storage of up to 15 **LaryngoFIT®** or 30 **SinuFIT®** instrument attachments and 6 handles, incl. variable bars with silicone holder and direct connection of the instrument attachments via a multi-port bridge to the washer-disinfector and Wire Tray 39502 ZB, external dimensions (w x d x h): 480 x 250 x 160 mm

Please note: The instruments displayed are not included in the instrument rack.

Instrument Racks for Cleaning, Sterilization and Storage of Instruments

NEW

STORZ
KARL STORZ — ENDOSKOPE

Optional Accessories



39502 V

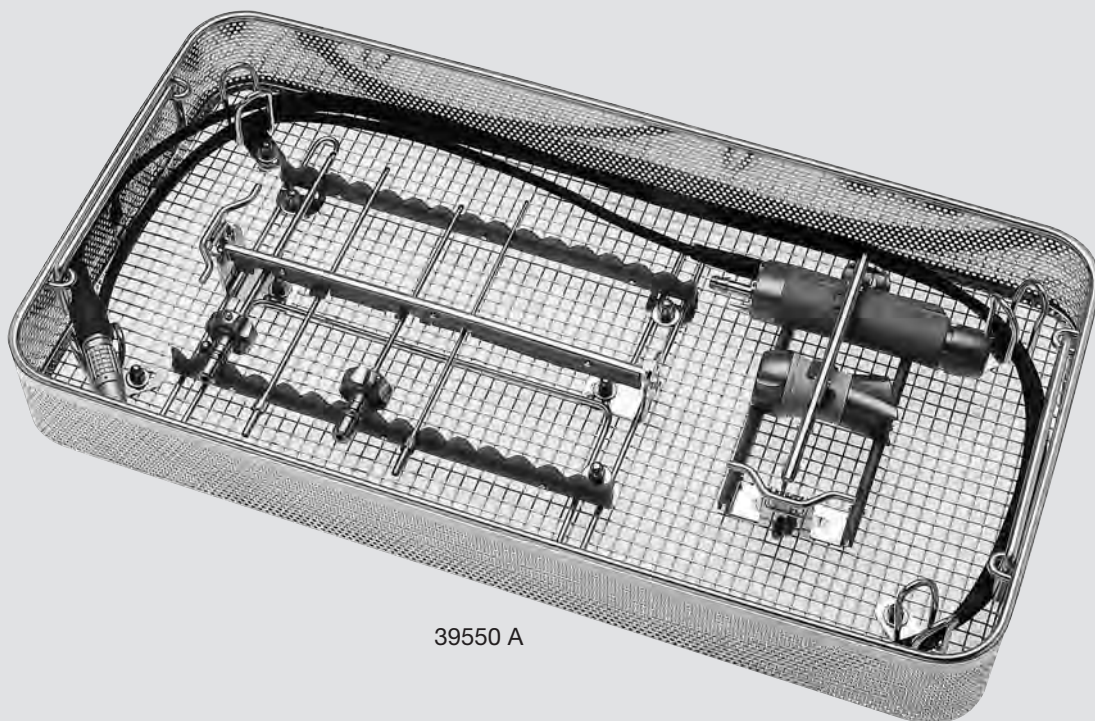
39502 V

Wire Tray for Cleaning, Sterilization and Storage
of instruments, with hole plate walls and foldaway handles,
external dimensions (w x d x h): 228 x 248 x 45 mm

Trays for Cleaning, Sterilization and Storage of Instruments and Motor Accessories

For safe storage of motor systems during transport and machine cleaning. For sterile storage the trays may either be wrapped individually or put into a container.

The trays may be used for sterilization with steam, gas or plasma.



39550 A

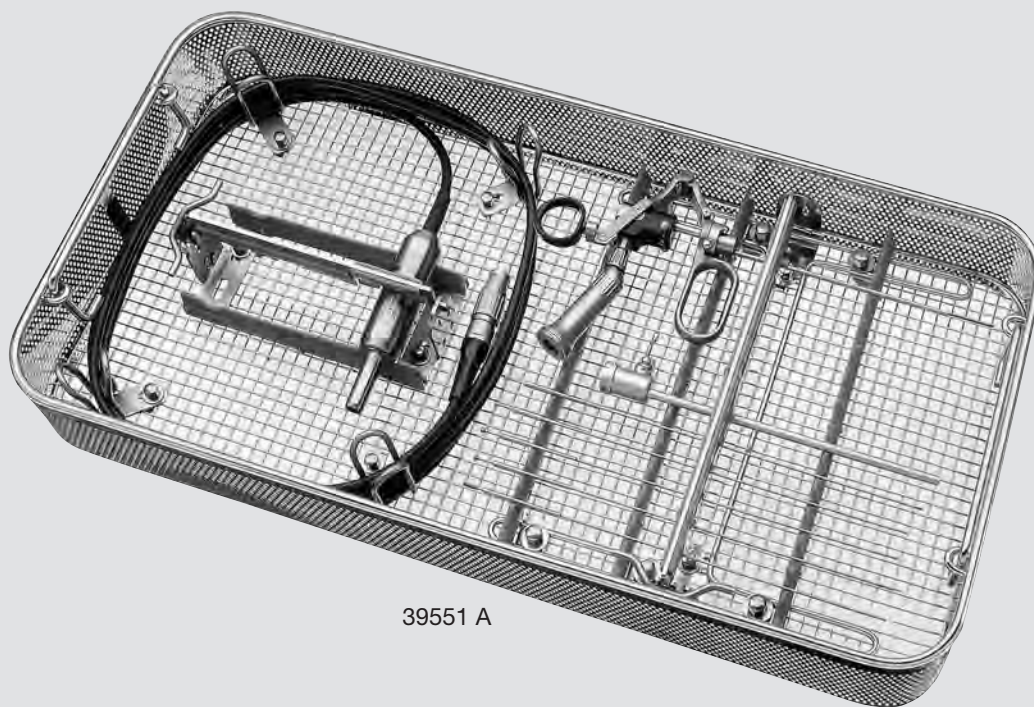
39550 A

Wire Tray, provides safe storage of accessories for KARL STORZ paranasal sinus shaver systems during cleaning and sterilization

for storage of:

- Up to 7 shaver attachments
- Connecting cable

Please note: The instruments displayed are not included in the wire tray.



39551 A

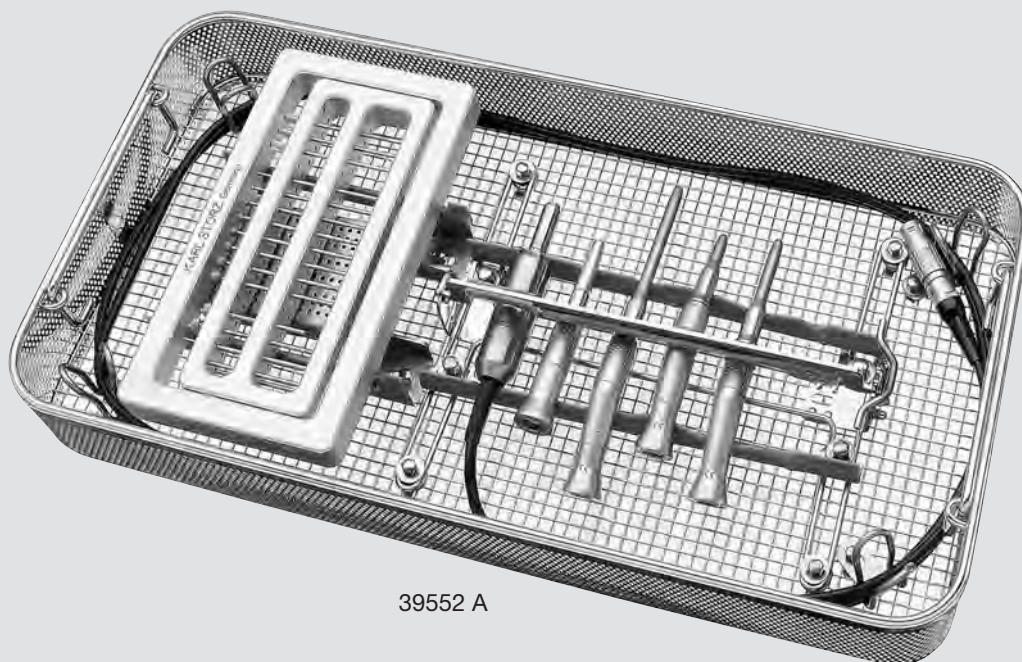
39551 A

Wire Tray, provides safe storage of accessories for the KARL STORZ intranasal drill system during cleaning and sterilization

for storage of:

- Intranasal drill
- Connecting cable
- EC micro motor
- Up to 10 diamond abrasors

Please note: The instruments displayed are not included in the wire tray.



39552 A

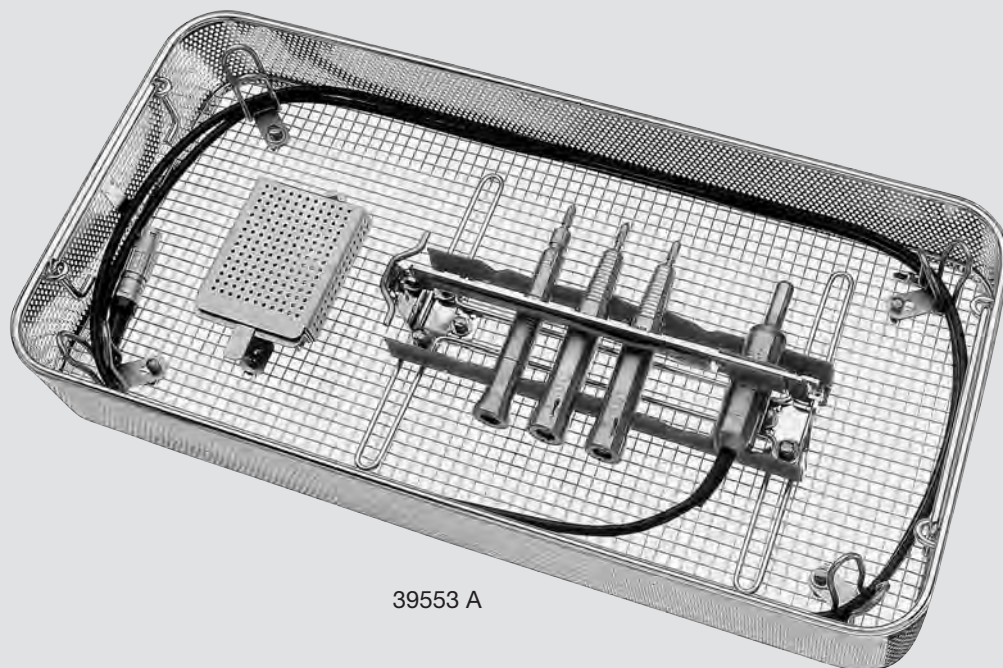
39552 A

Wire Tray, provides safe storage of accessories for KARL STORZ drilling/grinding systems during cleaning and sterilization, includes tray for small parts, for use with Rack 280030, rack **not** included

for storage of:

- Up to 6 drill handpieces
- Connecting cable
- EC micro motor
- Small parts

Please note: The instruments displayed are not included in the wire tray.



39553 A

39553 A

Wire Tray, provides safe storage of accessories for the KARL STORZ micro saw system during cleaning and sterilization, includes basket for small parts

for storage of:

- Up to 6 saw handpieces
- Connecting cable
- EC micro motor
- Saw blades

Please note: The instruments displayed are not included in the wire tray.



39554 A

39554 A

Wire Tray, provides safe storage of accessories for the KARL STORZ dermatome system during cleaning and sterilization

for storage of:

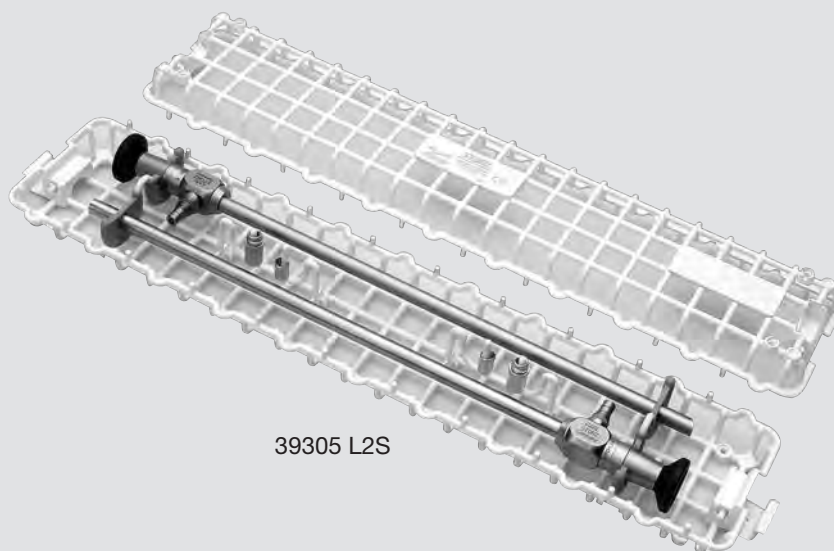
- Up to 2 dermatomes
- Connecting cable
- EC micro motor with INTRA coupling

Please note: The instruments displayed are not included in the wire tray.

Plastic Containers for Cleaning, Sterilization and Storage of Endoscopes ^{NEW}

Special Features:

- Combines the advantages of the proven wire mesh tray for telescopes and that of a lightweight plastic tray
- Wide-mesh tray for minimal influence on the cleaning kinetics of the washer-disinfector
- Minimal instrument contact surface for maximum cleaning performance
- Vibration-absorbing silicone holders for maximum protection of optical systems during transport and machine cleaning
- Approx. 60 % weight reduction compared to the proven steel wire trays



39305 L2S

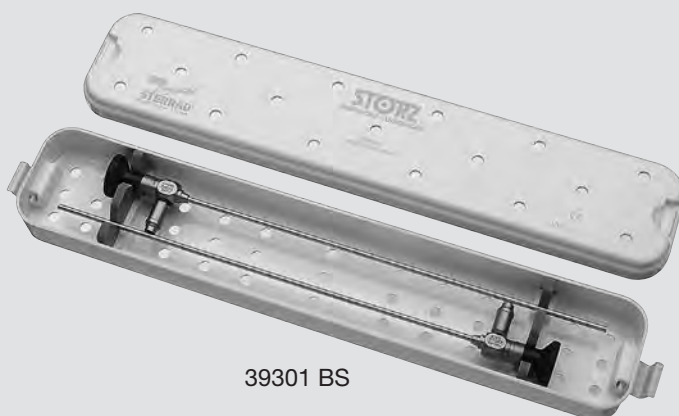
- | | |
|-----------|---|
| 39305 C1S | Plastic Container for Cleaning, Sterilization and Storage of one rigid endoscope with a diameter up 5 mm and working length 34 cm, including holders for light post adaptors, for variable positioning of silicone telescope holders and lid, external dimensions (w x d x h): 470 x 105 x 50 mm |
| 39305 C2S | Plastic Container for Cleaning, Sterilization and Storage of two rigid endoscopes with a diameter up 5 mm and working length 34 cm, including holders for light post adaptors, for variable positioning of silicone telescope holders and lid, external dimensions (w x d x h): 470 x 105 x 50 mm |
| 39305 L1S | Plastic Container for Cleaning, Sterilization and Storage of one rigid endoscope with a diameter up 10 mm and working length 34 cm, including holders for light post adaptors, for variable positioning of silicone telescope holders and lid, external dimensions (w x d x h): 470 x 105 x 50 mm |
| 39305 L2S | Plastic Container for Cleaning, Sterilization and Storage of two rigid endoscopes with a diameter up 10 mm and working length 34 cm, including holders for light post adaptors, for variable positioning of silicone telescope holders and lid, external dimensions (w x d x h): 470 x 105 x 50 mm |

Please note: The instruments displayed are not included in the plastic container.

Plastic Containers for Sterilization and Storage of Endoscopes

Plastic container with silicone telescope holders for secure fixation of rigid endoscopes during sterilization and storage.

The plastic containers are suitable for steam, gas and hydrogen peroxide (Sterrad®) sterilization.



39301 BS

- | | | |
|------------|----------|--|
| NEW | 39301 AS | Plastic Container for Sterilization , suitable for steam, gas, and hydrogen peroxide (Sterrad®) sterilization and storage, perforated, with lid, for use with two rigid endoscopes up to max. 20 cm working length, external dimensions (w x d x h): 321 x 90 x 45 mm |
| NEW | 39301 BS | Plastic Container for Sterilization , suitable for steam, gas, and hydrogen peroxide (Sterrad®) sterilization and storage, perforated, with lid, for use with two rigid endoscopes up to max. 34 cm working length, external dimensions (w x d x h): 446 x 90 x 45 mm |
| NEW | 39301 CS | Plastic Container for Sterilization , suitable for steam, gas, and hydrogen peroxide (Sterrad®) sterilization and storage, perforated, with lid, for use with two rigid endoscopes with a working length of over 34 cm, external dimensions (w x d x h): 520 x 90 x 45 mm |
| | 39301 D | Plastic Container for Sterilization and Storage of Endoscopes , perforated, with transparent lid, with silicone telescope holder, external dimensions: (w x d x h): 670 x 116 x 80 mm |

Please note: The instruments displayed are not included in the plastic container.

Plastic Containers for Sterilization and Storage of Endoscopes

Plastic container with transparent lid and silicone telescope holders for secure fixation of rigid endoscopes during sterilization and storage. The plastic containers

are suitable for steam, gas and hydrogen peroxide sterilization.



39314 G

39314 G

Plastic Container for Sterilization and Storage of Endoscopes, with angled eyepiece, perforated, with transparent lid, with inserts for two angled telescopes of up to 10 mm, external dimensions (w x d x h): 520 x 250 x 84 mm

Please note: The instruments displayed are not included in the plastic container.

Plastic Containers for Sterilization and Storage of Endoscopes



- 39311 P **Plastic Container for Sterilization and Storage,** with silicone holders and box for small parts, for use with 1 uretero-renaloscope of up to 34 cm working length, external dimensions (w x d x h): 510 x 115 x 90 mm
- 39301 LA **Plastic Container for Sterilization and Storage,** with silicone holders and box for small parts, for use with 2 uretero-renaloscopes with angled eyepiece of up to 45 cm working length, external dimensions (w x d x h): 812 x 113 x 82 mm

Please note: The instruments displayed are not included in the plastic containers.

Plastic Containers for Sterilization and Storage of Endoscopes



39401 AS



39402 AS

- 39401 AS **Plastic Container for Sterilization**, specially suited for gas and hydrogen peroxide (Sterrad®) sterilization and storage, perforated, with lid, for use with flexible endoscopes up to max. 39 cm working length, external dimensions (w x d x h): 690 x 170 x 92 mm
- 39402 AS **Plastic Container for Sterilization**, specially suited for gas and hydrogen peroxide (Sterrad®) sterilization and storage, perforated, with lid, for use with flexible endoscopes up to max. 95 cm working length, external dimensions (w x d x h): 550 x 260 x 92 mm

Please note: Fiberscopes stored in these containers can only be sterilized with gas or plasma. The instruments displayed are not included in the plastic containers.

Plastic Containers for Sterilization and Storage of Endoscopes



39403 AS



39405 AS

- 39403 AS **Plastic Container for Sterilization**, specially suited for gas and hydrogen peroxide (Sterrad®) sterilization and storage, perforated, with lid, for use with flexible video-cysto-, rhino- and bronchoscopes, external dimensions (w x d x h): 550 x 260 x 90 mm
- 39405 AS **Plastic Container for Flexible Endoscopes**, specially suited for gas and hydrogen peroxide (Sterrad®) sterilization and storage, for use with one flexible endoscope, external dimensions (w x d x h): 550 x 260 x 90 mm

Please note: The instruments displayed are not included in the plastic containers.

Plastic Containers for Sterilization and Storage of Camera Heads



39301 Z3TS

- 39301 ACTS **Plastic Container for Sterilization and Storage** of camera heads **IMAGE1, TRICAM®** and **TELECAM**, suitable for steam, gas, and hydrogen peroxide sterilization, Sterrad® compatible, external dimensions (w x d x h): 385 x 255 x 75 mm
- 39301 HCTS **Plastic Container for Sterilization and Storage** of **HD camera heads**, suitable for steam, gas, and hydrogen peroxide sterilization, Sterrad® compatible, external dimensions (w x d x h): 385 x 255 x 75 mm
- 39301 Z3TS **Plastic Container for Sterilization and Storage** of camera heads **IMAGE1 H3-Z, H3-ZA and H3-FA, autoclavable**, suitable for use with steam, gas and hydrogen peroxide sterilization, Sterrad® compatible, external dimensions (w x d x h): 385 x 255 x 75 mm
- 39301 PHTS **Plastic Container for Sterilization and Storage** of camera heads **IMAGE1 H3-P and H3-ZI, autoclavable**, suitable for use with steam, gas and hydrogen peroxide sterilization, Sterrad® compatible, external dimensions (w x d x h): 385 x 255 x 75 mm

Please note: The instruments displayed are not included in the plastic container.

Plastic Containers for Sterilization and Storage of Instruments

Plastic container with transparent lid, or secure fixation of instruments during sterilization and storage. The

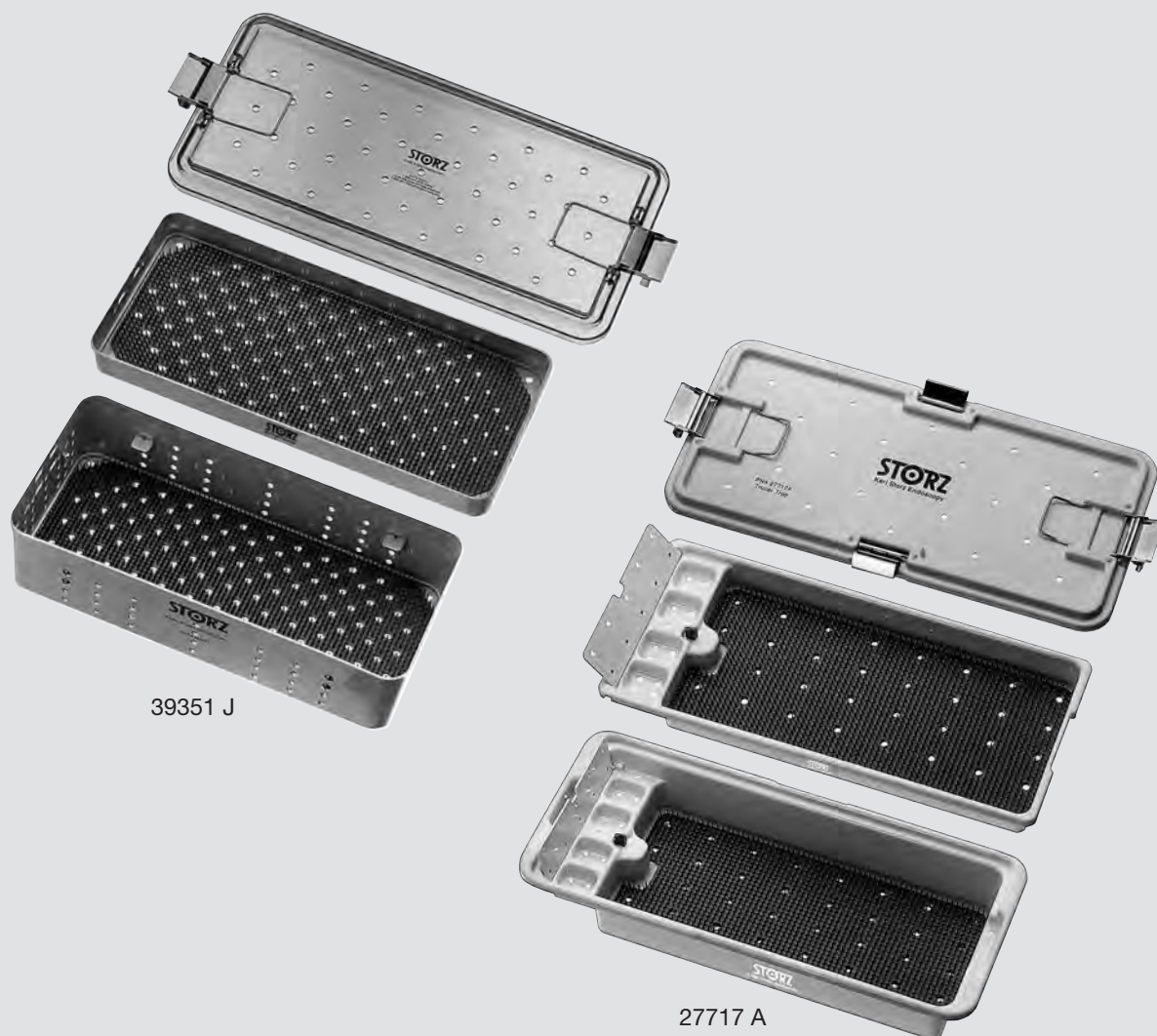
plastic containers may be used for sterilization with steam, gas or hydrogen peroxide sterilization.



39301 H

- | | |
|---------|--|
| 39301 F | Plastic Container for Sterilization and Storage,
perforated, with transparent lid, with silicone mat,
external dimensions (w x d x h): 260 x 233 x 65 mm |
| 39301 G | Plastic Container for Sterilization and Storage,
perforated, with transparent lid, with silicone mat,
external dimensions (w x d x h): 515 x 114 x 65 mm |
| 39301 H | Plastic Container for Sterilization and Storage,
perforated, with transparent lid, with silicone mat,
external dimensions (w x d x h): 515 x 233 x 65 mm |
| 39301 J | Plastic Container for Sterilization and Storage,
perforated, with transparent lid, with silicone mat,
external dimensions (w x d x h): 532 x 252 x 141 mm |

Plastic Containers for Sterilization and Storage of Instruments



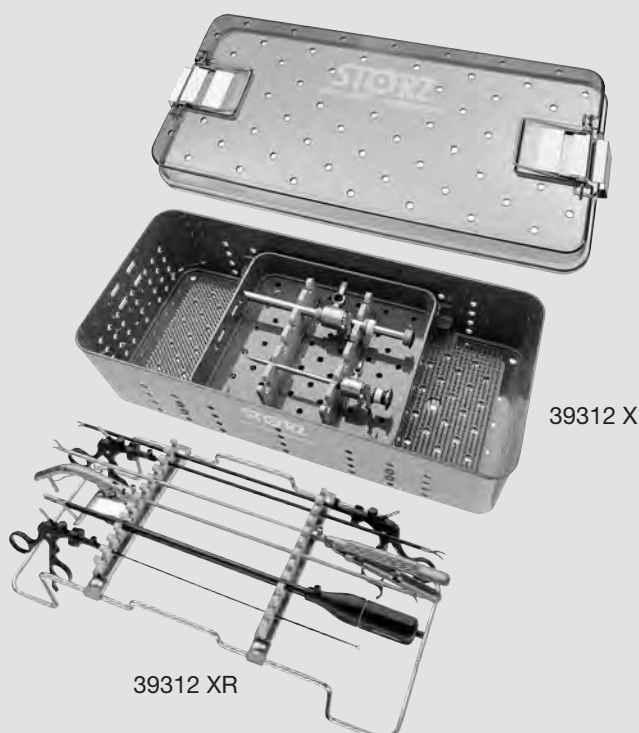
39351 J

27717 A

39351 J **Plastic Container for Sterilization and Storage**, perforated, with transparent lid, **for two-level storage**, for use with forceps and instruments, external dimensions (w x d x h): 530 x 250 x 145 mm

27717 A **Plastic Container for Sterilization and Storage**, perforated, with transparent lid and silicone mat, **for two-level storage**, external dimensions (w x d x h): 543 x 255 x 112 mm

Plastic Containers for Sterilization and Storage of Instruments



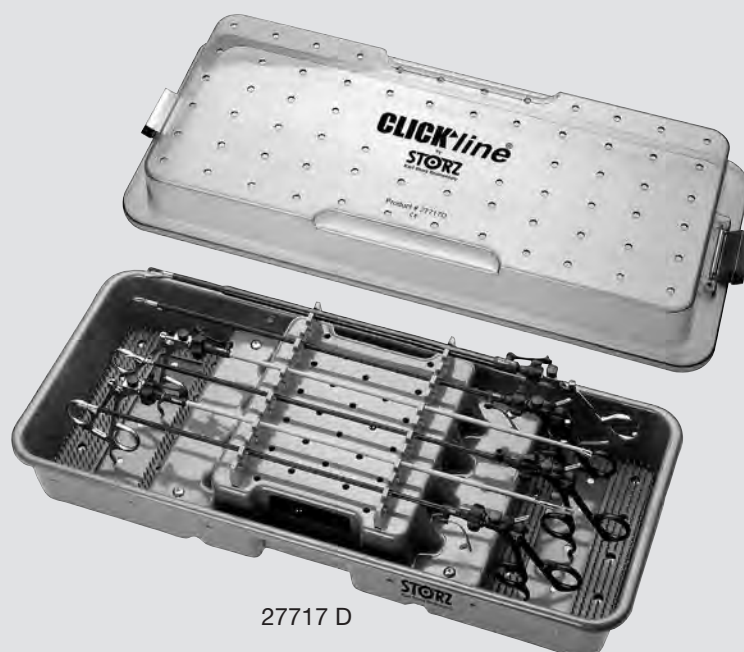
39312 X **Plastic Container for Sterilization and Storage**, with removable Instrument Rack 39312 XR and insert tray for storage of up to 12 instruments with diameter 2.5 to 10 mm and up to 6 trocars, perforated, with transparent lid, external dimensions (w x d x h): 532 x 254 x 165 mm

39312 XR **Instrument Rack for Storage** of up to 12 instruments with diameter 2.5 to 10 mm, including 2 bars with silicone holders



39312 B **Plastic Container for Sterilization and Storage**, perforated, with transparent lid and silicone mat, for use with up to 15 instruments with working length up to 43 cm, external dimensions (w x d x h): 680 x 325 x 155 mm

Please note: The instruments displayed are not included in the plastic containers.

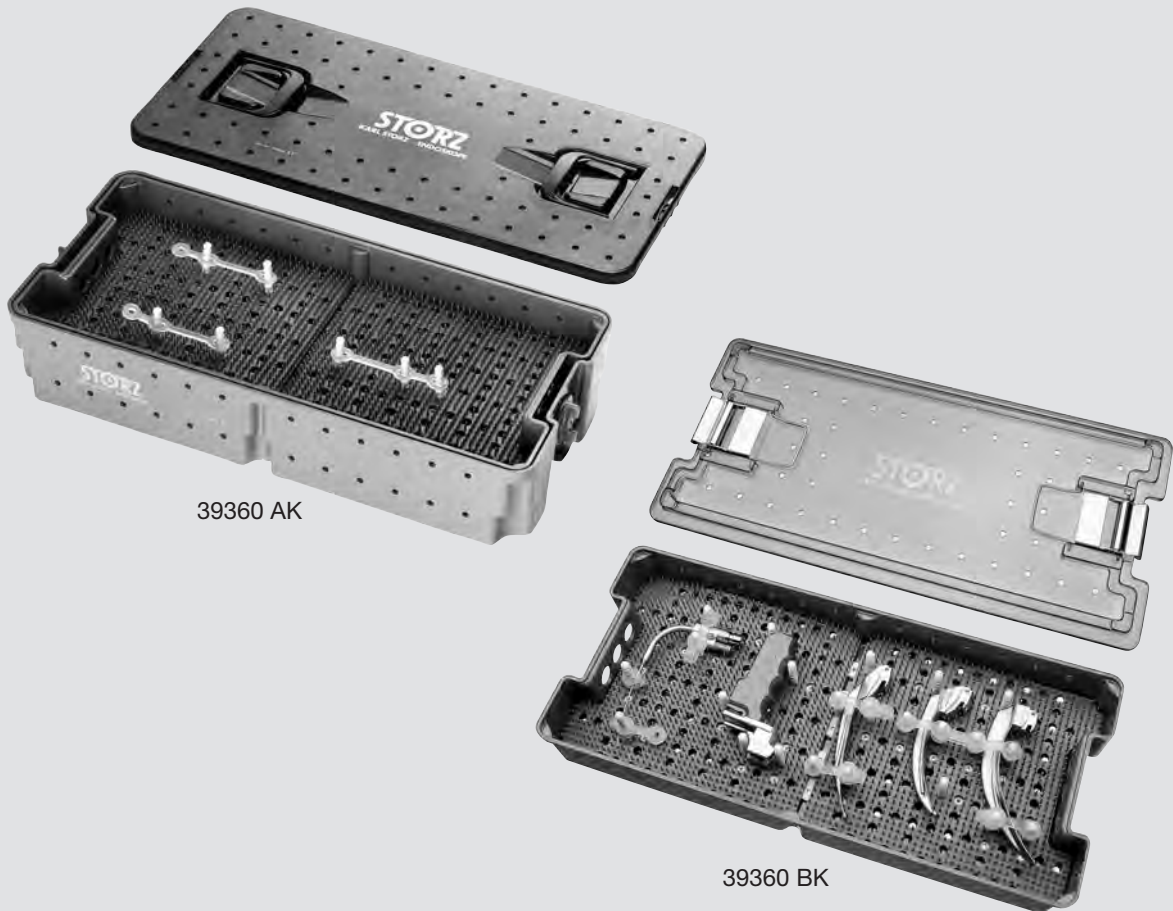


27717 D

27717 D

Plastic Container for Sterilization and Storage,
perforated, with transparent lid, for use with 12 **CLICK'line**
instruments with working length up to 36 cm, external
dimensions (w x d x h): 585 x 255 x 145 mm

Please note: The instruments displayed are not included in the plastic container.



39360 AK

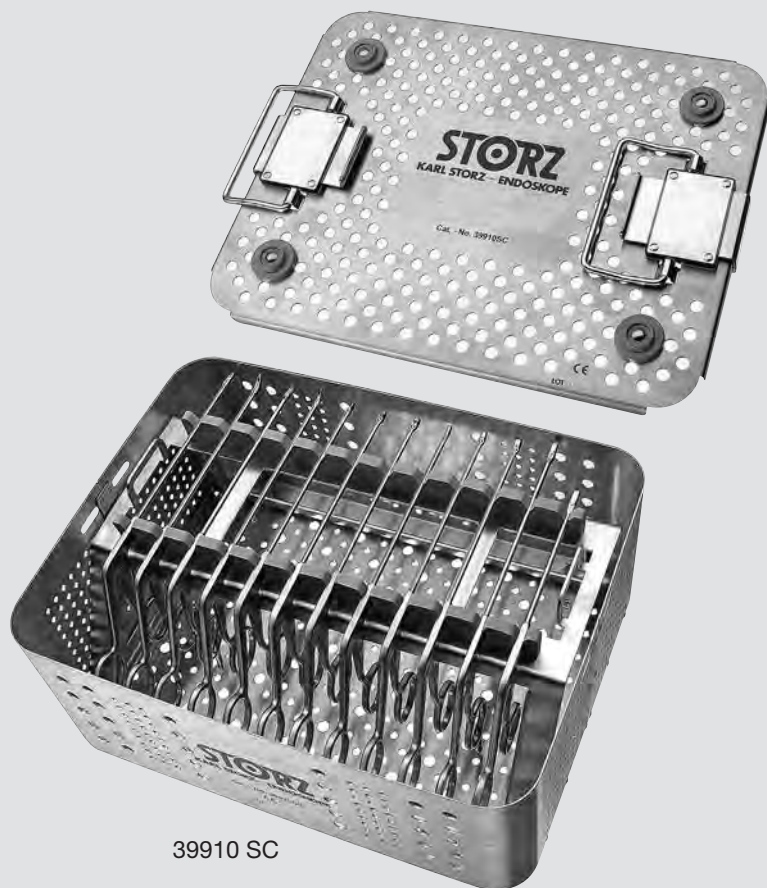
39360 BK

- 39360 AK** **Plastic Container for Sterilization and Storage of Variable Instrument Sets**, perforated, with transparent lid, with silicone mat, **two-level storage**, (1 additional insert), external dimensions (w x d x h): 545 x 260 x 115 mm including:
 2x **Snap-in Clip**, package of 12
 2x **Silicone Tie-Downs**, package of 12
Tool
- 39360 BK** **Plastic Container for Sterilization and Storage of Variable Instrument Sets**, perforated, with transparent lid, with silicone mat, **single-level storage**, (1 additional insert), external dimensions (w x d x h): 525 x 240 x 70 mm including:
Snap-in Clip, package of 12
Silicone Tie-Downs, package of 12
Tool

Components see COMPONENTS, SPARE PARTS

Please note: The instruments displayed are not included in the plastic containers.

Stainless Steel Tray for Sterilization and Storage of Instruments



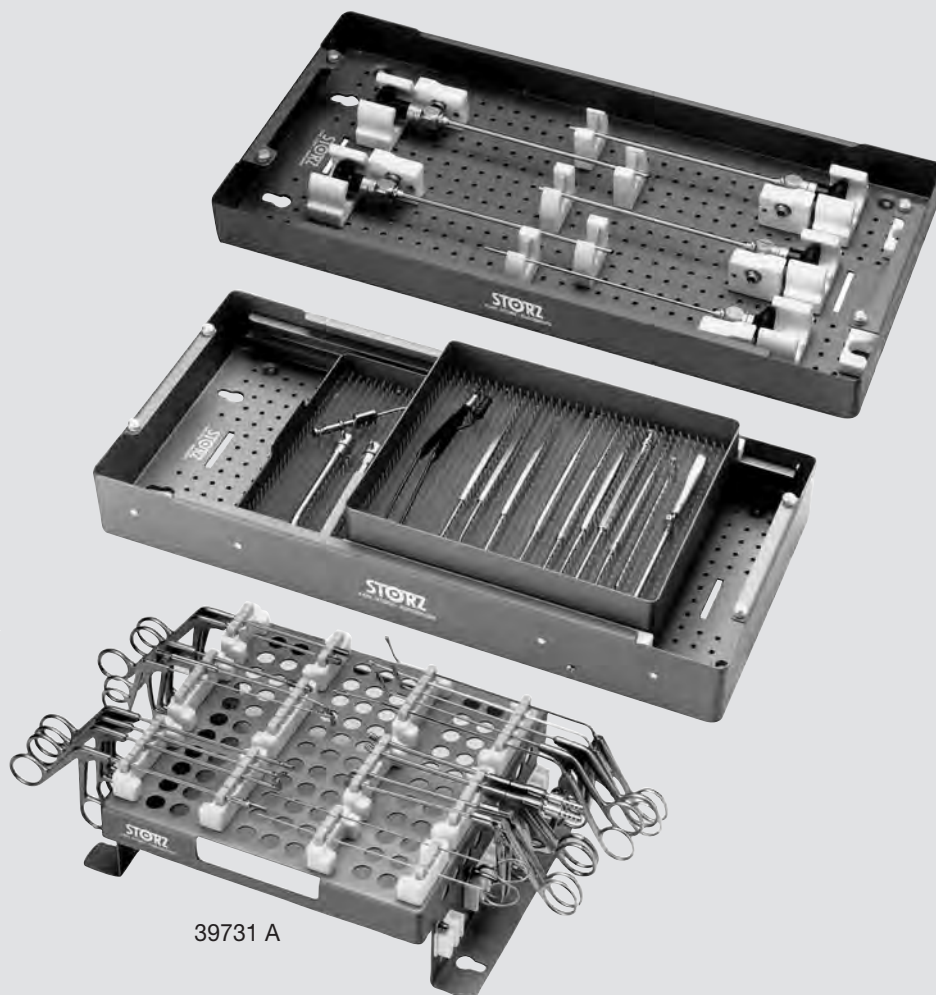
39910 SC

39910 SC

Stainless Steel Tray for Sterilization, Storage and Transport of up to 12 SilCut® or RHINOFORCE® forceps, with lid, latches and handles, removable rack with double silicone holders for max. 12 instruments, external dimensions (w x d x h): 340 x 250 x 145 mm

Please note: The instruments displayed are not included in the tray.

Aluminium Tray for Sterilization and Storage of Instruments



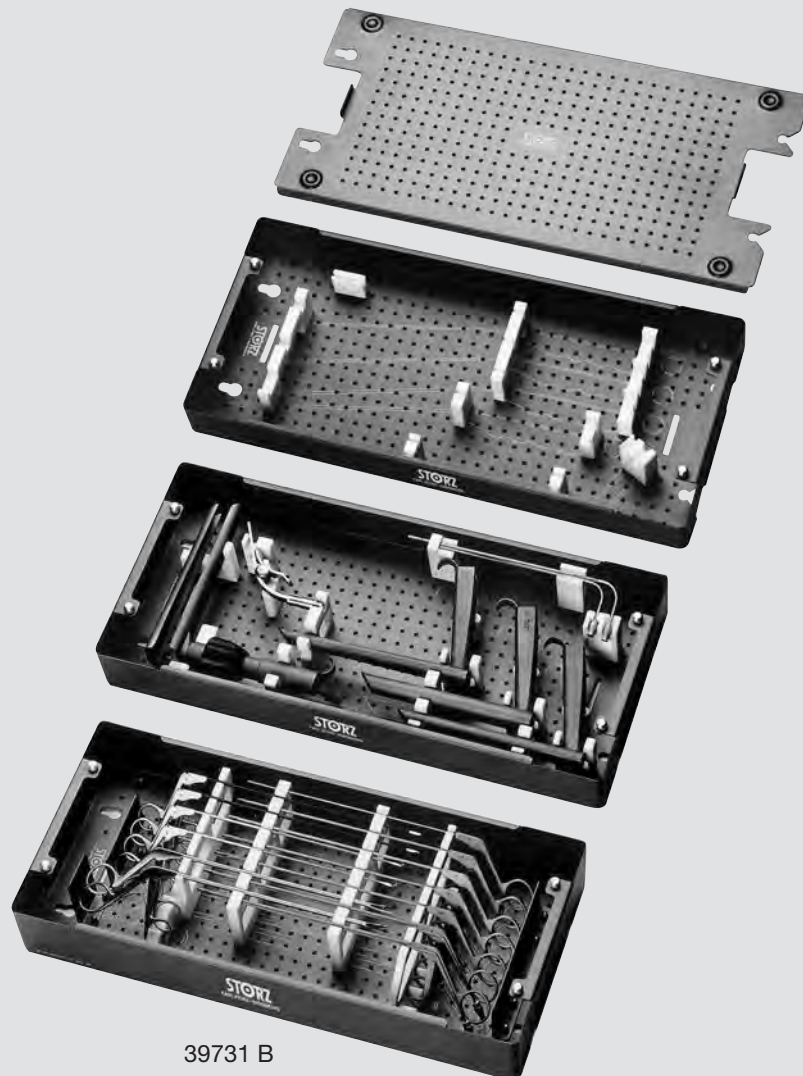
39731 A

39731 A

Aluminium Tray for Sterilization and Storage of STAMMBERGER-FESS instrument sets, two-level storage, with instrument rack, external dimensions (w x d x h): 525 x 248 x 202 mm

Please note: The instruments displayed are not included in the tray.

Aluminium Tray for Sterilization and Storage of Instruments



39731 B

39731 B

STEINER Aluminium Tray, for sterilization and storage of instrument sets for laser laryngoscopy, external dimensions (w x d x h): 525 x 248 x 202 mm

Please note: The instruments displayed are not included in the tray.

Sterilization Container with MicroStop® ^{NEW}
System for Sterilization and Sterile Storage



Special Features:

- Cost-effective, time-saving and eco-friendly
- Ergonomic, standardized and stackable
- MicroStop® microbiological barrier with a separation efficiency of 99.99997%
- Secure safety lock with seal slot



Sterilization Container, with MicroStop® microbiological barrier,
for sterilization and sterile storage
including :
Base
Lid
Microbiological Barrier

Container	Base	Lid	Micro- biological Barrier	External Dimensions (w x d x h)	Inner Dimensions (w x d x h)
39740 A2	39740 AB2	39745 AA2	39760 A2	300 x 300 x 110 mm	262 x 267 x 88 mm
39741 A2	39741 AB2	39745 AA2	39760 A2	300 x 300 x 140 mm	262 x 267 x 113 mm
39742 A2	39742 AB2	39745 AA2	39760 A2	300 x 300 x 160 mm	262 x 267 x 138 mm
39743 A2	39743 AB2	39745 AA2	39760 A2	300 x 300 x 210 mm	262 x 267 x 186 mm

Sterilization Container with MicroStop® ^{NEW} System for Sterilization and Sterile Storage

Special Features:

- Cost-effective, time-saving and eco-friendly
 - Ergonomic, standardized and stackable
- MicroStop® microbiological barrier with a separation efficiency of 99.99997%
 - Secure safety lock with seal slot



39750 A2

Sterilization Container, with MicroStop® microbiological barrier,
for sterilization and sterile storage
including:
Base
Lid
Microbiological Barrier

Container	Base	Lid	Micro-biological Barrier	External Dimensions (w x d x h)	Inner Dimensions (w x d x h)
39750 A2	39750 AB2	39755 AA2	39760 A2	600 x 300 x 110 mm	548 x 267 x 88 mm
39751 A2	39751 AB2	39755 AA2	39760 A2	600 x 300 x 140 mm	548 x 267 x 113 mm
39752 A2	39752 AB2	39755 AA2	39760 A2	600 x 300 x 160 mm	548 x 267 x 138 mm
39753 A2	39753 AB2	39755 AA2	39760 A2	600 x 300 x 210 mm	548 x 267 x 186 mm

Accessories for Sterilization Container ^{NEW}
with MicroStop® System for Sterilization
and Sterile Storage



Coding Labels



39763 B2

- 39763 A2 **Coding Label**, inscribed
- 39763 B2 **Coding Label**, blank

Color Tabs



39762 C2

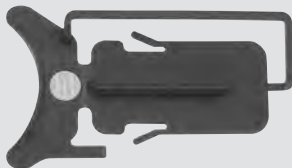
Art. No.	Designation	Color
39762 A2	Color Tab	black
39762 B2	Color Tab	white
39762 C2	Color Tab	red
39762 D2	Color Tab	blue
39762 E2	Color Tab	green
39762 F2	Color Tab	yellow
39762 G2	Color Tab	violet
39762 H2	Color Tab	orange
39762 I2	Color Tab	grey

Optional Accessories



39763 E

- 39763 E **Log Labels**, self-adhesive, package of 1000



39763 PB

- 39763 PA **Seal**, without indicator, package of 1000
- 39763 PB **Seal**, with indicator, package of 1000

Accessories for Sterilization Container ^{NEW} with MicroStop® System for Sterilization and Sterile Storage



39780 A

39780 A **MiniSet Container**, with MicroStop®, for sterilization and sterile storage, external dimensions (w x d x h): 310 x 189 x 65 mm, internal dimensions (w x d x h): 283 x 177 x 40 mm including:

Base

Lid

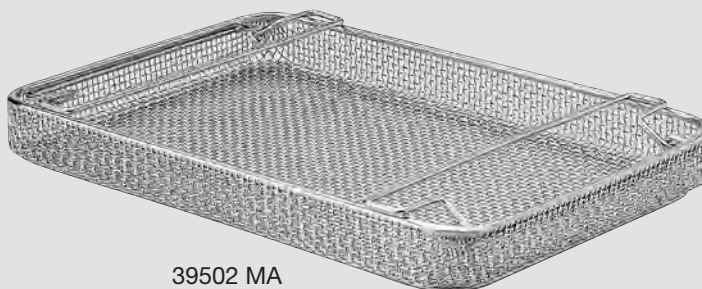
Microbiological Barrier, with MicroStop®

39781 A **MiniSet Container**, with MicroStop®, for sterilization and sterile storage, external dimensions (w x d x h): 310 x 189 x 80 mm, internal dimensions (w x d x h): 283 x 177 x 60 mm including:

Base

Lid

Microbiological Barrier, with MicroStop®



39502 MA

39502 MA **Wire Tray for MiniSet Container for Cleaning, Sterilization and Storage** of instruments, external dimensions (w x d x h): 260 x 165 x 28 mm

39502 MB **Wire Tray for MiniSet Container for Cleaning, Sterilization and Storage** of instruments, external dimensions (w x d x h): 260 x 165 x 47 mm

39100 SMS **Silicone Grid Insert, "Small Diamond Grid"**, blue, wide mesh, for the storage of instruments in MiniSet wire trays and MiniSet plastic sterilization containers, external dimensions: 250 x 155 mm

Components see COMPONENTS, SPARE PARTS

Accessories for Sterilization Container ^{NEW} with MicroStop® System for Sterilization and Sterile Storage



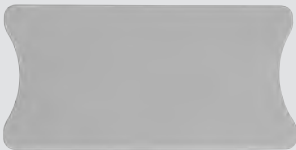
Coding Labels, for lids



39763 B

- 39763 A Coding Label, inscribed
- 39763 B Coding Label, blank

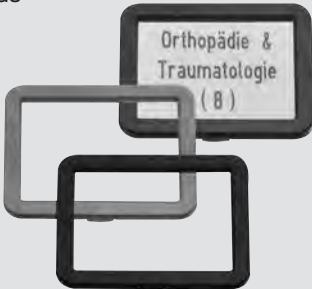
Coding Labels, for containers



39764 B

- 39764 A Coding Label, inscribed
- 39764 B Coding Label, blank

Coding (Logistics) Framelets, for lids



39762 A

Art. No.	Designation	Color
39762 A	Coding Framelet	black
39762 B	Coding Framelet	white
39762 C	Coding Framelet	red
39762 D	Coding Framelet	blue
39762 E	Coding Framelet	green
39762 F	Coding Framelet	yellow
39762 G	Coding Framelet	violet
39762 H	Coding Framelet	orange
39762 I	Coding Framelet	grey

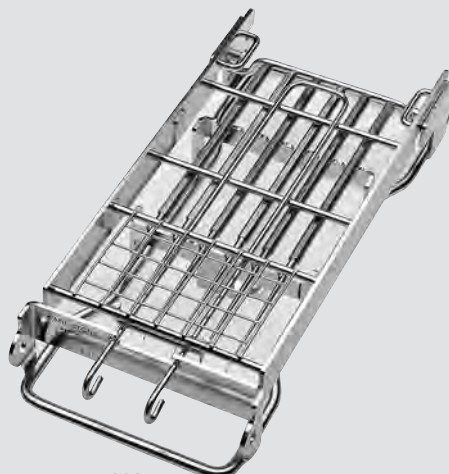
Accessories



39763 PKB

- 39763 PKA Seal, without indicator, package of 1000
- 39763 PKB Seal, with indicator, package of 1000

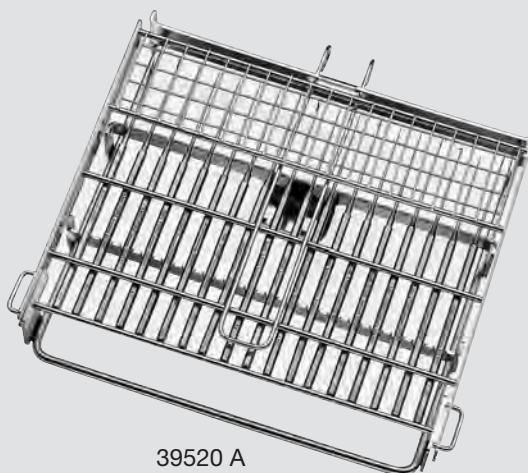
Rack for Cleaning, Sterilization and Storage of ENT Instruments



39520 AK

NEW 39520 AK

Rack, provides safe storage of up to 6 KARL STORZ octagonal ear micro surgery instruments during cleaning and sterilization, with special guard for the instrument tips, for easy instrument assistance, with detachable lid, external dimensions (w x d x h): 95 x 215 x 40 mm



39520 A

39520 A

Rack, provides safe storage of up to 18 KARL STORZ octagonal ear micro surgery instruments during cleaning and sterilization, with special guard for the instrument tips, for easy instrument assistance during surgery, with detachable lid, external dimensions (w x d x h): 230 x 200 x 40 mm (compatible with standard trays)

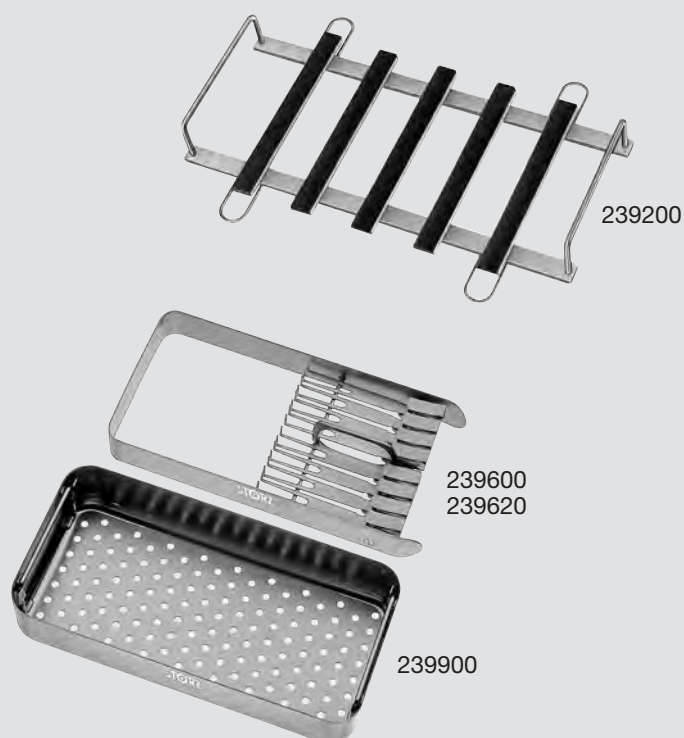


239000 – 239020

- | | |
|--------|--|
| 239000 | Metal Case , perforated, with detachable lid,
external dimensions (w x d x h): 300 x 200 x 50 mm |
| 239020 | Metal Case , perforated, with detachable lid,
external dimensions (w x d x h): 200 x 100 x 40 mm |

Note: Metal cases are not suitable for sterile storage.

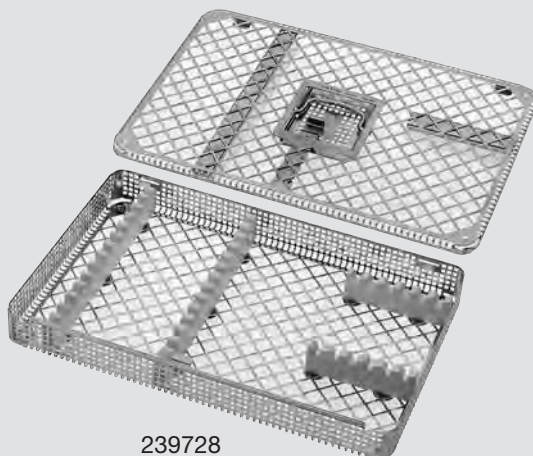
Accessories for Sterilization and Storage of ENT Instruments



- 239200 **Magnetic Instrument Rack**, with 2 handles and 5 magnetic stripes, size 280 x 190 mm, may be used with Metal Case 239000 or 239075
- * 239600 **Instrument Rack**, for 8 instruments, size 195 x 100 mm
- 239620 **Instrument Rack**, for 5 instruments, size 195 x 100 mm, with holder for ear specula, for ventilation tube set, may be used with Metal Case 239020
- * 239900 **Instrument Tray**, perforated, size 195 x 100 mm

* Items 239600 and 239900 may be used with Metal Case 239000.

Accessories for Sterilization and Storage of ENT Instruments



239728

- 239640 **Rack**, for approx. 8 micro ear forceps with ring handle, size 195 x 100 mm
- 239728 **Metal Tray**, for sterilization and storage of ear instruments, perforated, base with holder for 20 straight ear micro instruments with octagonal handle, lid with silicone bridges, external dimensions (w x d x h): 275 x 175 x 36 mm



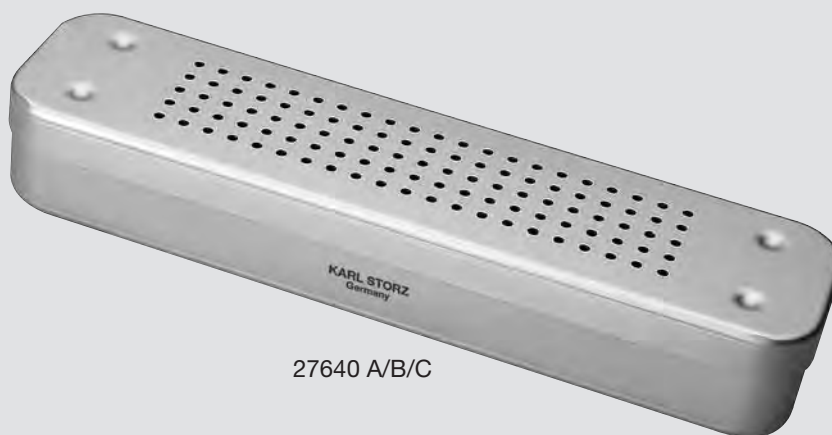
789208

- 789208 **Metal Case**, for sterilization and storage of instruments for emergency coniotomy, external dimensions (w x d x h): 200 x 100 x 40 mm
- 847100 **Instrument Rack**, for secure storage and easy removal of 8 bipolar forceps, external dimensions (w x d x h): 220 x 105 x 45 mm, may be used with case 847200
- 847200 **Metal Case**, perforated, with detachable lid, external dimensions (w x d x h): 230 x 130 x 50 mm, for Instrument Rack 847100

Note: Metal cases are not suitable for sterile storage.

Universal Aluminium Cases for HOPKINS® Telescopes

Universal cases are suitable for use in steam or gas sterilization.



27640 A/B/C

- | | |
|---------|--|
| 27640 A | Aluminium Case , with lid, for use with HOPKINS® Telescopes 27015 A/B/C/E, external dimensions (w x d x h): 405 x 73 x 55 mm |
| 27640 B | Aluminium Case , with lid, for use with HOPKINS® Telescopes 27018 A/B/C, external dimensions (w x d x h): 265 x 73 x 55 mm |
| 27640 C | Aluminium Case , with lid, for use with HOPKINS® Telescopes 10320 A/B/D, 12015 A, 26031 B, 24880 A, external dimensions (w x d x h): 620 x 78 x 55 mm |

Please note: Before sterilization the foam insert is to be removed and the container be laid out with drapes.

Carrying Cases for Instruments and Accessories



27677 A/B/C

27677 A	Plastic Case , without inserts, internal dimensions (w x d x h): 730 x 325 x 85 mm
9200030	Case Insert , grooved foam
27677 B	Plastic Case , without inserts, internal dimensions (w x d x h): 605 x 315 x 80 mm
9211580	Case Insert , grooved foam
27677 C	Plastic Case , without inserts, internal dimensions (w x d x h): 480 x 285 x 80 mm
9210560	Case Insert , grooved foam

Carrying Cases for Anesthesiological Endoscopes



27677 BK

27677 BK

Case, for LIPP/GOLECKI Airway Management Set 11300 B,
internal dimensions (w x d x h): 580 x 110 x 335 mm



27677 BB

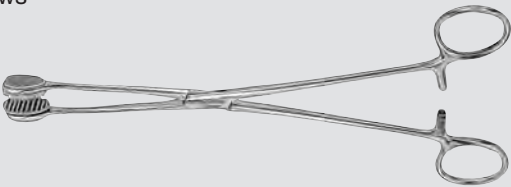
27677 BB

Case, for Intubation Fiberscope 11301 BN, 11302 BD,
internal dimensions (w x d x h): 740 x 345 x 90 mm



Grasping Forceps, Cleaning Pistol, Cleaning Tubing Set Gastro

Components / Spare Parts	Catalog page
27662 Grasping Forceps, with serrated rubber jaws	CL 3



Spare part

27662 A
Rubber Jaws Insert

Components / Spare Parts	Catalog page
27660 P Cleaning Pistol, only, autoclavable	CL 6



Spare parts

8021390
O-Rings, for nozzle, package of 3

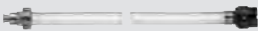
8021490
Spare Part Set, for measuring

Components / Spare Parts	Catalog page
13991 CK Cleaning Tubing Set Gastro	CL 8

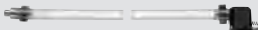
- 13991 CD Double Valve Seal
- 13991 CL Leakage Tester Adaptor
- 13991 CS Adaptor, for aspiration
- 13991 CR Adaptor, air/water
- 13991 SS Irrigation Tube, reusable



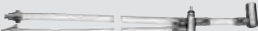
13991 CD



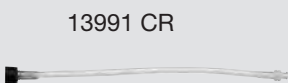
13991 CL



13991 CS



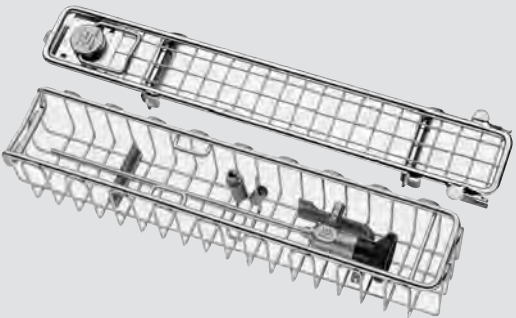
13991 CR



13991 SS

Wire Trays for Cleaning, Sterilization and Storage

Components / Spare Parts		Catalog page
39501 A1	Wire Tray for Cleaning, Sterilization and Storage	CL 11
39501 B1	Wire Tray for Cleaning, Sterilization and Storage	CL 11
39501 C	Wire Tray for Cleaning, Sterilization and Storage	CL 11



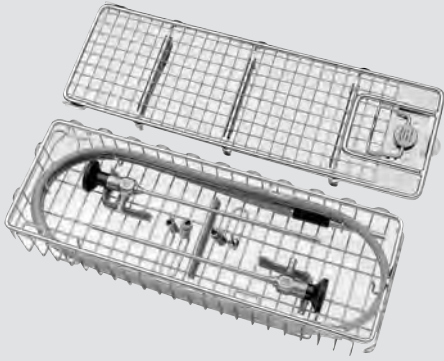
Spare parts

7981790
Locking Piece, with clamp, screw and nut

8021690
Silicone Telescope Holder, for head of telescope

8021590
Silicone Telescope Holder, straight

Components / Spare Parts		Catalog page
39501 A2	Wire Tray for Cleaning, Sterilization and Storage	CL 12
39501 B2	Wire Tray for Cleaning, Sterilization and Storage	CL 12
39501 BEC	Wire Tray for Cleaning, Sterilization and Storage	CL 13
39501 CEC	Wire Tray for Cleaning, Sterilization and Storage	CL 13
39501 AL	Wire Tray for Cleaning, Sterilization and Storage	CL 14
39501 X	Wire Tray for Cleaning, Sterilization and Storage	CL 15
39501 XK	Wire Tray for Cleaning, Sterilization and Storage	CL 15
39501 XP	Wire Tray for Cleaning, Sterilization and Storage	CL 15
39501 XKN	Wire Tray for Cleaning, Sterilization and Storage	CL 15
39501 F	Wire Tray for Cleaning, Sterilization and Storage	CL 16
39501 FR	Wire Tray for Cleaning, Sterilization and Storage	CL 16
39501 BR	Wire Tray for Cleaning, Sterilization and Storage	CL 17
39501 ES	Wire Tray for Cleaning, Sterilization and Storage	CL 18
39501 U	Wire Tray for Cleaning, Sterilization and Storage	CL 19
39501 V	Wire Tray for Cleaning, Sterilization and Storage	CL 19
39501 AN	Wire Tray for Cleaning, Sterilization and Storage	CL 20

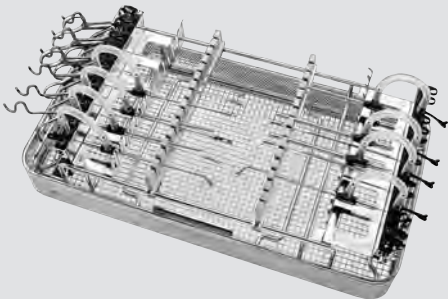


Spare part

7981790
Locking Piece, with clamp, screw and nut

Instrument Racks and Plastic Containers for Cleaning, Sterilization and Storage

Components / Spare Parts		Catalog page
39219 XF	Instrument Rack	CL 26
39219 XFB	Instrument Rack	CL 26

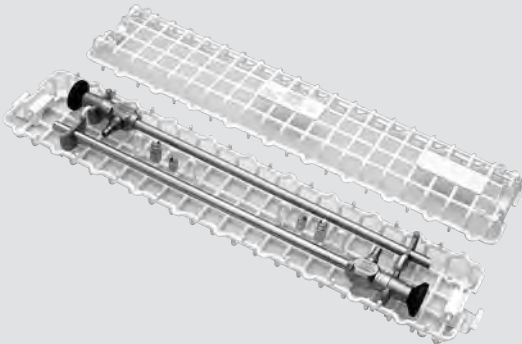


Spare parts

39219 XFS
Irrigation Tube, with two LUER-Lock tube connectors, length 140 mm

39219 XFV
Sealing Cap, package of 15, for multi-port bridge

Components / Spare Parts		Catalog page
39305 C1S	Plastic Container for Cleaning, Sterilization and Storage of Telescopes	CL 33
39305 C2S	Plastic Container for Cleaning, Sterilization and Storage of Telescopes	CL 33
39305 L1S	Plastic Container for Cleaning, Sterilization and Storage of Telescopes	CL 33
39305 L2S	Plastic Container for Cleaning, Sterilization and Storage of Telescopes	CL 33



Spare parts

Spare parts for 39305 C1S/C2S

Spare parts for 39305 L1S/L2S

39305 C1SH
Telescope Holder

39305 L1SH
Telescope Holder

39305 C2SH
Telescope Holder

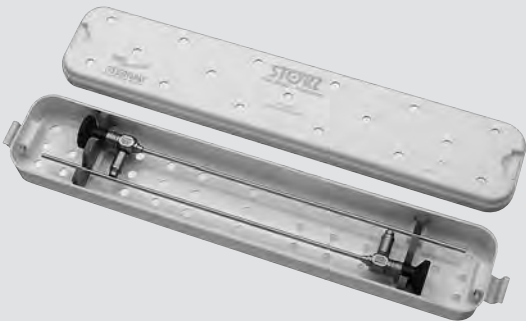
39305 L2SH
Telescope Holder

Spare part for 39305 C1S/C2S/L1S/L2S

39305 LS
Latch

Plastic Containers for Sterilization, Trays and Plastic Containers

Components / Spare Parts		Catalog page
39301 AS	Plastic Container for Sterilization	CL 34
39301 BS	Plastic Container for Sterilization	CL 34
39301 CS	Plastic Container for Sterilization	CL 34
39301 D	Plastic Container for Sterilization and Storage of Endoscopes	CL 34



Spare parts

Spare parts for 39301 AS/BS/CS

39301 AHS
Silicone Telescope Holder, up to diameter 5 mm

39301 CHS
Silicone Telescope Holder, up to diameter 10 mm

5911202
Oval Head Screw

39305 LS
Latch

Spare part for 39301 D

7920690
Rod

Components / Spare Parts		Catalog page
Trays and Plastic Containers, diverse		—

Spare part

27695 AE
Strips of Silicone Knobs, for cutting out
individually-sized pieces, external dimensions
(w x d): 600 x 300 mm

Plastic Containers for Sterilization and Storage

Components / Spare Parts		Catalog page
39301 F	Plastic Container for Sterilization and Storage	CL 40
39301 G	Plastic Container for Sterilization and Storage	CL 40
39301 H	Plastic Container for Sterilization and Storage	CL 40
39301 J	Plastic Container for Sterilization and Storage	CL 40



Spare parts

Spare part for 39301 F
39301 FB
Lid

Spare part for 39301 H
39301 HB
Lid

Spare part for 39301 G
39301 GB
Lid

Spare part for 39301 J
39301 JB
Lid

Plastic Containers for Sterilization and Storage

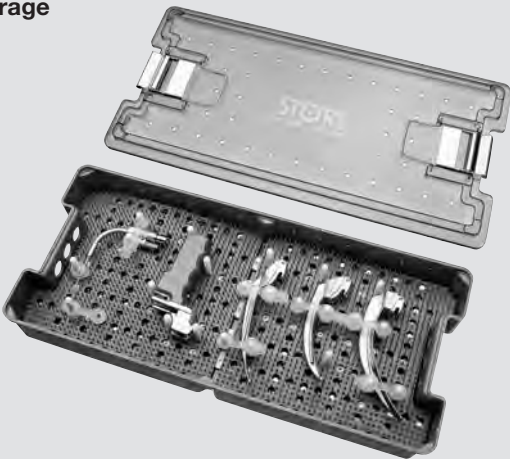
Components / Spare Parts	Catalog page
39360 AK Plastic Container for Sterilization and Storage of Variable Instrument Sets	CL 44

- 39360 AP **Snap-in Clip**, package of 12
- 39360 AS **Silicone Tie-Downs**, package of 12
- 39360 AR **Tool**



Components / Spare Parts	Catalog page
39360 BK Plastic Container for Sterilization and Storage of Variable Instrument Sets	CL 44

- 39360 AP **Snap-in Clip**, package of 12
- 39360 AS **Silicone Tie-Downs**, package of 12
- 39360 AR **Tool**



Sterilization Containers with MicroStop®

Components / Spare Parts		Catalog page
39740 A2	Sterilization Container, with MicroStop®	CL 48
39741 A2	Sterilization Container, with MicroStop®	CL 48
39742 A2	Sterilization Container, with MicroStop®	CL 48
39743 A2	Sterilization Container, with MicroStop®	CL 48



Spare parts

39760 A2
MicroStop® Microbiological Barrier

39745 AD
Silicone Seal, for lid 300 x 300

Components / Spare Parts		Catalog page
39750 A2	Sterilization Container, with MicroStop®	CL 49
39751 A2	Sterilization Container, with MicroStop®	CL 49
39752 A2	Sterilization Container, with MicroStop®	CL 49
39753 A2	Sterilization Container, with MicroStop®	CL 49



Spare parts

39760 A2
MicroStop® Microbiological Barrier

39755 X
Centering, for lid seal in container 600 x 300

39755 AD
Silicone Sealing Ring, for lid 600 x 300

MiniSet Containers with MicroStop®

Components / Spare Parts		Catalog page
39780 A	MiniSet Container, with MicroStop®	CL 51

- 39780 AB Base
- 39785 AA Lid
- 39760 A Microbiological Barrier, with MicroStop®



- 39781 A MiniSet-Container, with MicroStop®
- 39781 AB Base
- 39785 AA Lid
- 39760 A Microbiological Barrier, with MicroStop®

Spare parts

- | | |
|---|---------------------------|
| 39760 A
MicroStop® Microbiological Barrier | 39785 AD
Silicone Seal |
|---|---------------------------|



KARL STORZ SE & Co. KG
Dr.-Karl-Storz-Straße 34, 78532 Tuttlingen/Germany
Postfach 230, 78503 Tuttlingen/Germany
Phone: +49 (0)7461 708-0, Fax: +49 (0)7461 708-105
E-Mail: info@karlstorz.com

www.karlstorz.com