stoma®
With passion for perfection

Assembly options p.i.c.®-container



p.i.c.®-container for 3 layers. Assembly option for augmentation consisting of:

19601.30	Basic surgery kit
19601.22	Module IMP 2
23080.16	Osteosynthesis starter kit
6939.08	Metal bowl, 80 x 40 mm
3314.25	Ferrozell mallet massive, 250 g
4034.02	Lip retractor

Assembly options for trays and containers are also possible for further areas, for example.:

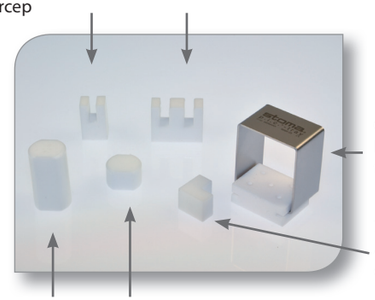
- Conserving treatment
- Endodontics
- Periodontal surgery
- Surgery
- Implantology
- ...

We are glad to work together with you an independent organisation!

Accessories for p.i.c.®-trays

76625.01
rack for one forcep

76625.02
rack for two forceps



6668.05
Rack for 5 trephine drills

76626.00
Angle for drill rack

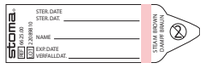
76660.32
Bolts big

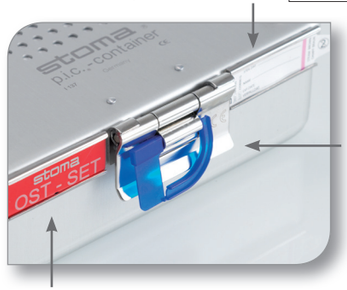
76660.09
Bolts small

Other accessories available on request

Accessories for p.i.c.®-containers

6625.00
Paper labels with indicator, 100 pcs.





6709.00
Safety sealing against unauthorized opening, 100 pcs.

Identification labels available in the following colours



6708.00
Permanent teflon filters, for 1200 sterilisation cycles, 2 pcs.

6707.00
Single-use paper filters, 100 pcs.



www.stoma.de

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Benefits for stoma

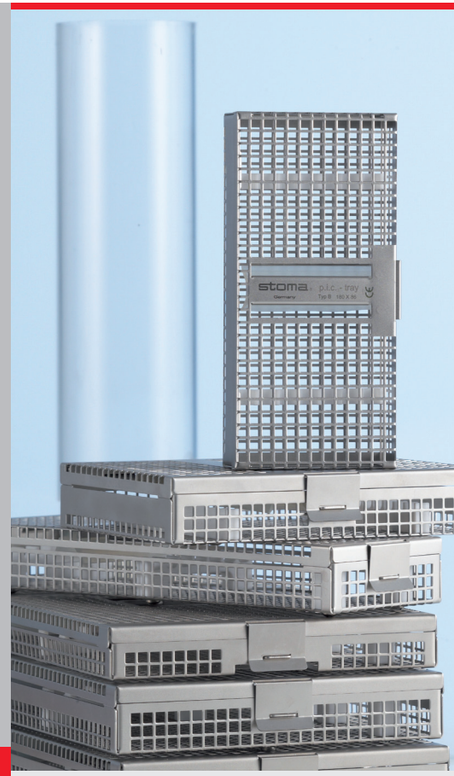
- stoma Hands-on-Workshops
  Ask your stoma contact about the solutions and techniques available for specific indications.
- stoma professional consulting
  Our medical device consultants will be pleased to discuss and give you advice on our products.
- stoma made in Germany
  Our headquarters in southern Germany provide innovative high class workmanship and precision instruments.
- stoma competent support
  Whether you need instrument organisation, a new practice installation or enlargement, we are your competent partner since 1919.
- stoma After Sales Service
  Any defective or edgeless instruments can be repaired by our competent service team.

We are looking forward to you contacting us via phone, e-mail, fax or through your consultant.

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information

stoma®
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p.i.c.®
protected instrument concept

safe, efficient, modular!

stoma®
With passion for perfection

Benefits, you should use!

- **Protection**: secure hold of the instruments in the trays, thus no risk of injury for the personnel and sterile storage in accordance with the current hygiene guide lines
- **Documentation**: Traceability for treatment processes, for example log cards for the customs file
- **Saving of time**: Efficient instrument preparation; no annoying repacking of the instruments before or after the thermal disinfection
- **Saving of costs**: Working hours can be used more efficiently
- **Modular structure**: perfectly matched organisation and processing system, at anytime expandable, individual and variable in design
- **Clearly arranged**: for each treatment the appropriate tools, handy and organized

We discuss individual possibilities and bring proposals to your practice!

Product line p.i.c.®-containers

6700.06
310 x 190 x 65 mm,
aluminium

6700.13
310 x 190 x 130 mm,
aluminium

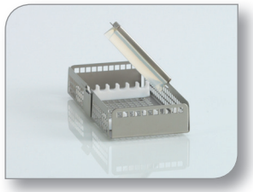


6700.04
310 x 190 x 40 mm,
aluminium

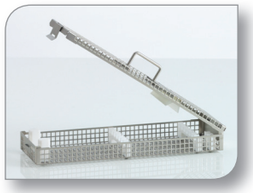
6700.10
310 x 190 x 100 mm,
aluminium

Product line p.i.c.®-trays

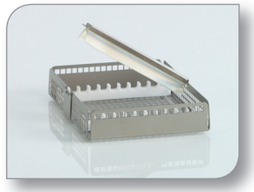
2991.07
180 x 86 x 30 mm
with 2 racks for 7 instruments and holder.



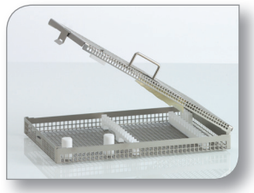
6553.00
L271 x B86 x H34 mm
with 2 racks for 7 instruments, 1 rack for tweezers, 2 holding bolts and cover.



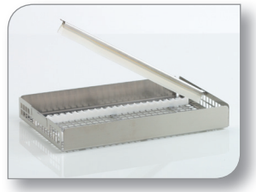
2991.11
180 x 129 x 30 mm
with 2 racks for 11 instruments and holder.



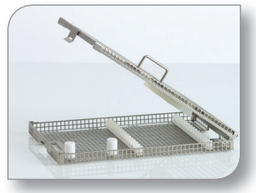
6551.00
271 x 175 x 34 mm
with 2 racks for 7 instruments, 1 rack for tweezers, 2 holding bolts and cover.



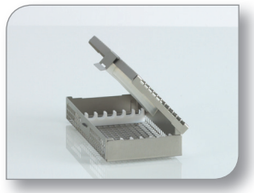
2991.23
271 x 178 x 33 mm
with 2 racks for 23 instruments and holder.



6551.10
271 x 175 x 28 mm
with 2 racks for 14 instruments, 1 rack for tweezers, 2 holding bolts and cover.



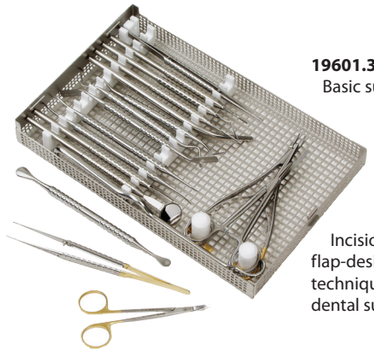
6554.00
180 x 86 x 34 mm
with 2 racks for 7 instruments and cover.



6571.11
180 x 132 x 34 mm
with 2 racks for 11 instruments and cover.



Assembly options p.i.c.®-trays



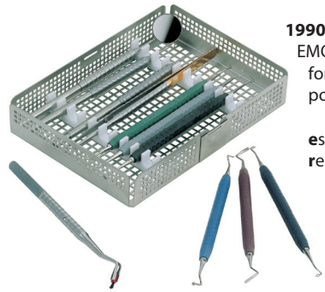
19601.30
Basic surgery kit

Incision techniques, flap-design and suture techniques for daily dental surgery

19601.02
Micro surgery kit

Soft-tissue management / flap-Design





19904.08
EMORI kit
for conserving treatment / posterior teeth restoration

esthetic **mo**lar
restauration **i**nstruments

Technical changes reserved.