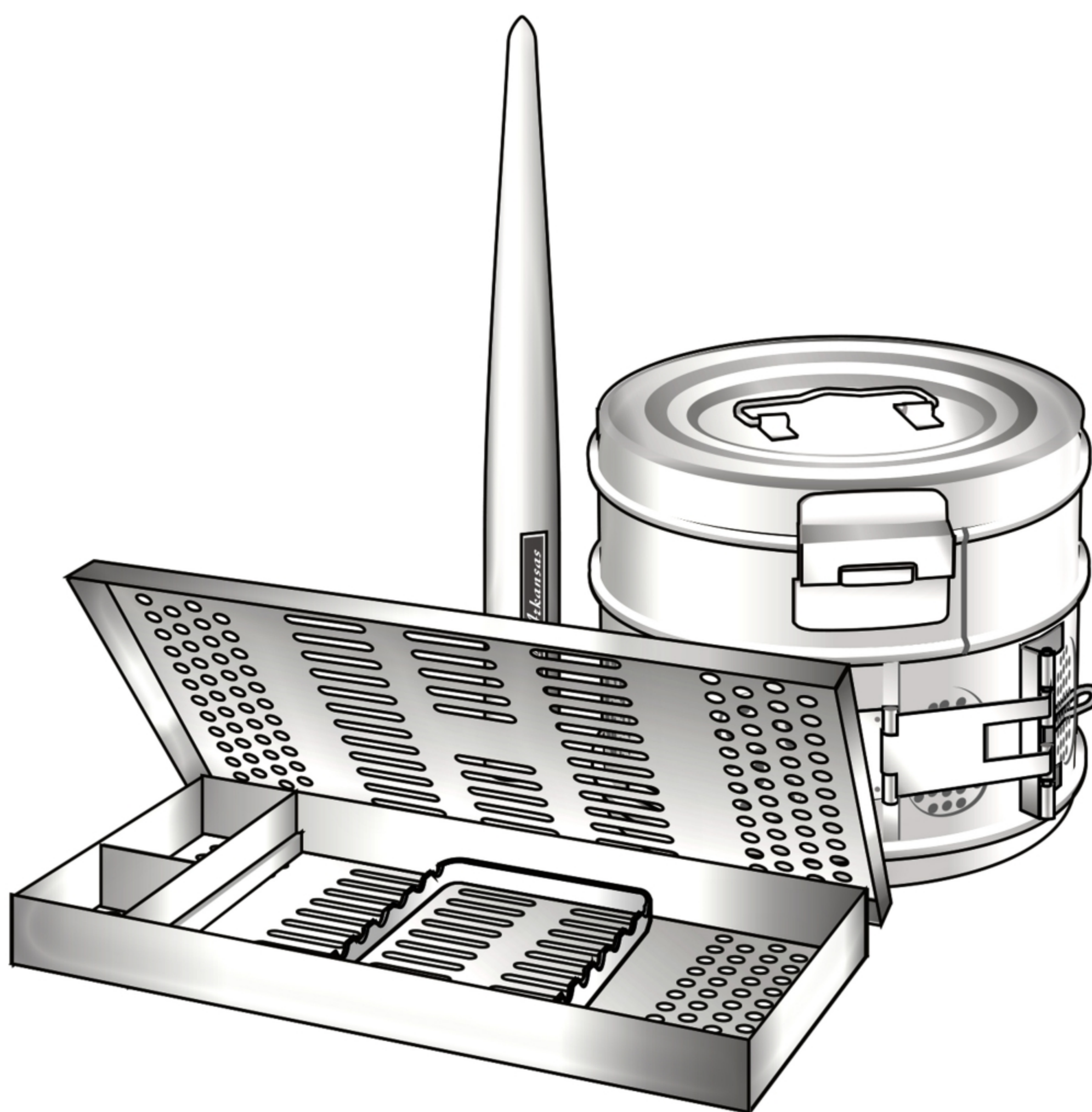


PHEASANT[®] SURGICAL



Maintenance and Sterilization

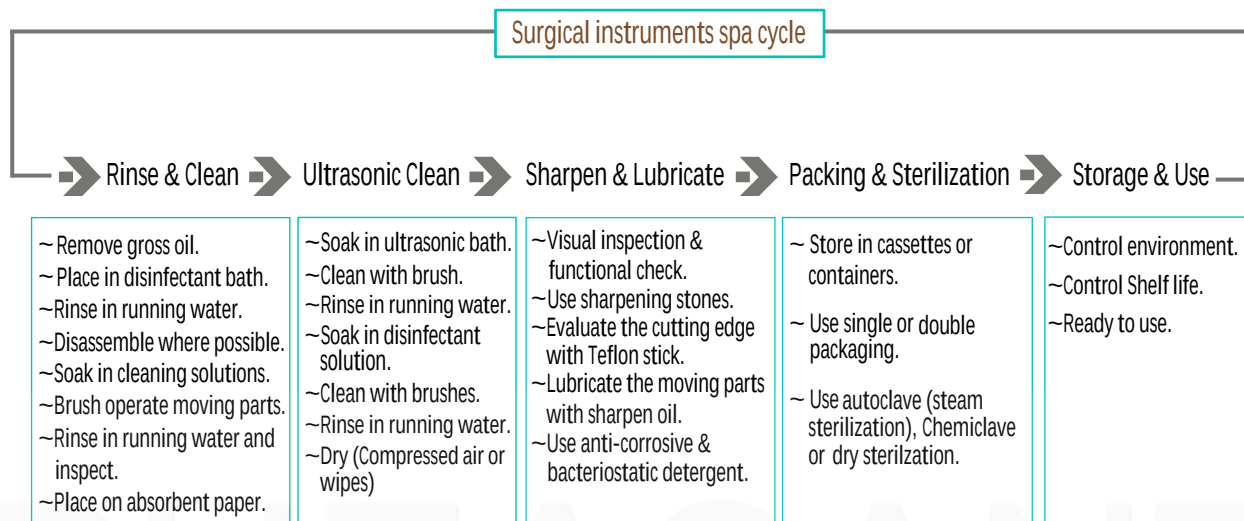
Wartung und Sterilisierung

Entretien et Stérilisation

Mantenimiento y Esterilización

Manutenzione e Sterilizzazione

Optimum maintenance cycle for instruments | Tips



➔ Rinse & Clean ➔ Ultrasonic Clean ➔ Sharpen & Lubricate ➔ Packing & Sterilization ➔ Storage & Use

- ~ Remove gross oil.
- ~ Place in disinfectant bath.
- ~ Rinse in running water.
- ~ Disassemble where possible.
- ~ Soak in cleaning solutions.
- ~ Brush operate moving parts.
- ~ Rinse in running water and inspect.
- ~ Place on absorbent paper.

- ~ Soak in ultrasonic bath.
- ~ Clean with brush.
- ~ Rinse in running water.
- ~ Soak in disinfectant solution.
- ~ Clean with brushes.
- ~ Rinse in running water.
- ~ Dry (Compressed air or wipes)

- ~ Visual inspection & functional check.
- ~ Use sharpening stones.
- ~ Evaluate the cutting edge with Teflon stick.
- ~ Lubricate the moving parts with sharpen oil.
- ~ Use anti-corrosive & bacteriostatic detergent.

- ~ Store in cassettes or containers.
- ~ Use single or double packaging.
- ~ Use autoclave (steam sterilization), Chemiclave or dry sterilization.

- ~ Control environment.
- ~ Control Shelf life.
- ~ Ready to use.

Sharpen your instruments.

Why? Surgical instruments should be kept identical according to their original design. surgical procedures are most effective when using sharp instruments as they reduce hand and wrist fatigue. Improve calculus removal, save time, improve tactile sensitivity, and minimize patient discomfort.

When? Instruments should be sharpened lightly after each use. There are two ways to evaluate whether the cutting edge is dull and requires re sharpening.

1. Visual. The cutting edge should be inspected regularly in a good light and preferably with a magnifying loupe. If the cutting edge is blunt it will be rounded, and as it will be smooth and shiny the light will reflect from it. A dull, non-reflective line indicates sharpness.

2. Teflon Stick. If the blade of the instrument runs smoothly over the plastic test stick, then it is blunt. A sharp edge bites into the stick and moves with resistance, removing small fragments of the plastic as it does so.

Box for needles - Scatola per sterilizzazione aghi da sutura
Sterilbehälter für Nadeln - Boîte pour aiguilles de suture
Estuche para agujas

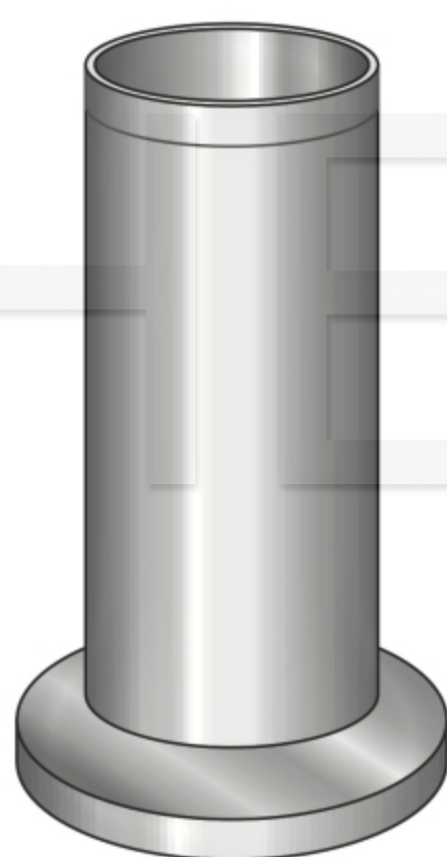


BS 1
Ø 78 mm h 15 mm

Jarin glass with lid in stainless steel
Vaso in vetro con coperchio in acciaio inox
Pot en verre avec couvercle en acier inox



VPC 6 Ø 100x100 mm
VPC 8 Ø 120x120 mm

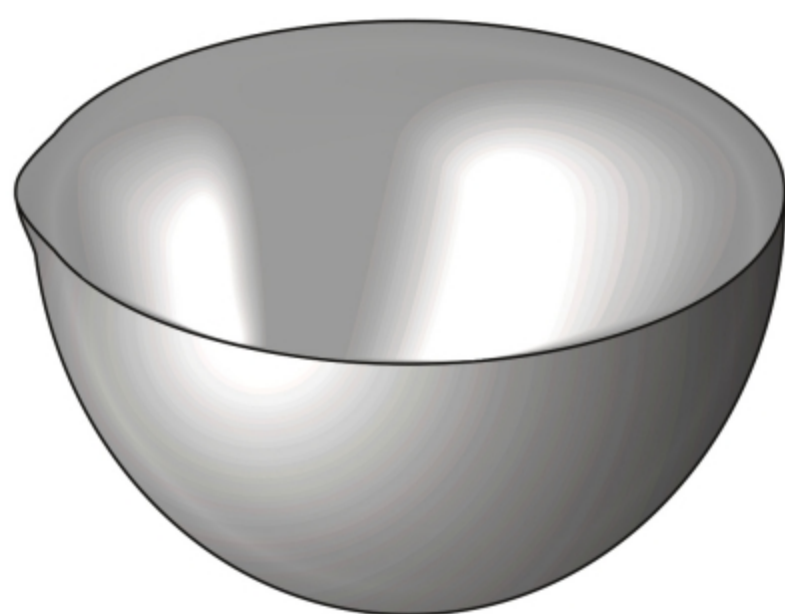


CS 51 Ø 50 mm h 100 mm
CS 52 Ø 50 mm h 150 mm
CS 55 Ø 80 mm h 180 mm

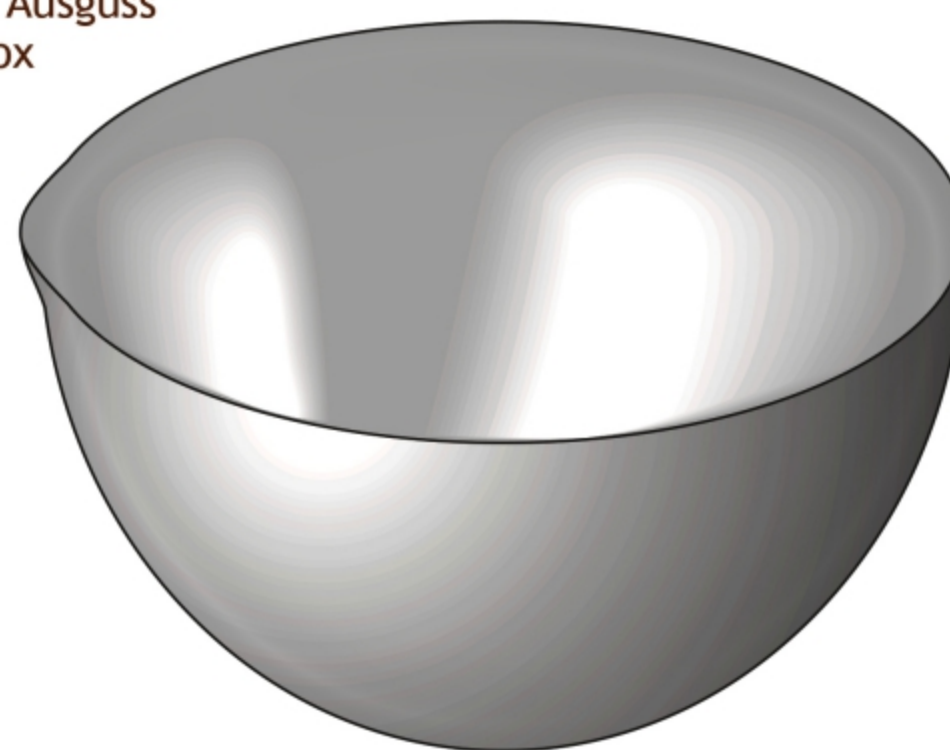


VPC 10 Ø 100x100 mm
VPC 12 Ø 120x120 mm

Lotion bowis capsules
Capsule inox con fondo piano e becco
Runder Sterilbehälter mit Ausguss
Capsule en acier inox



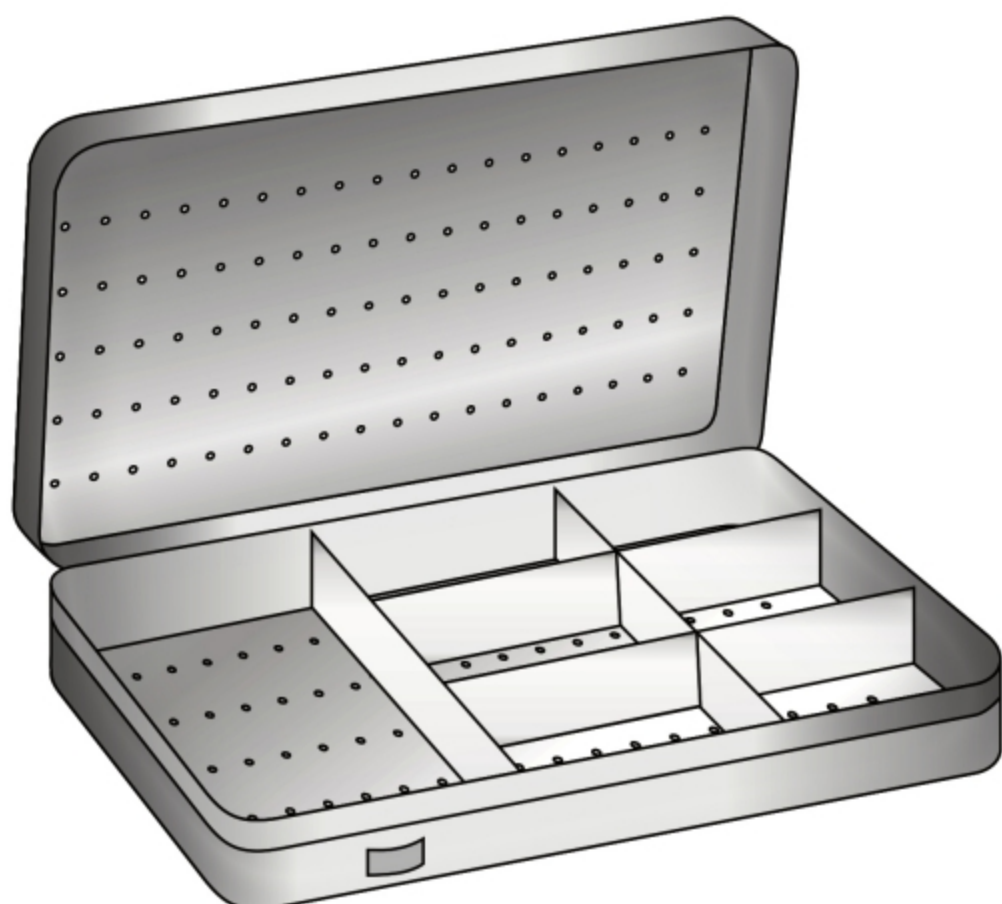
CS 01 Ø 40 mm 15 cc
CS 02 Ø 60 mm 75 cc
CS 03 Ø 80 mm 225 cc
CS 04 Ø 100 mm 325 cc
CS 05 Ø 120 mm 500 cc
CS 06 Ø 150 mm 600 cc



CS 80 Ø 180 mm 1000 cc
CS 81 Ø 200 mm 1450 cc
CS 82 Ø 220 mm 2000 cc
CS 83 Ø 240 mm 3300 cc

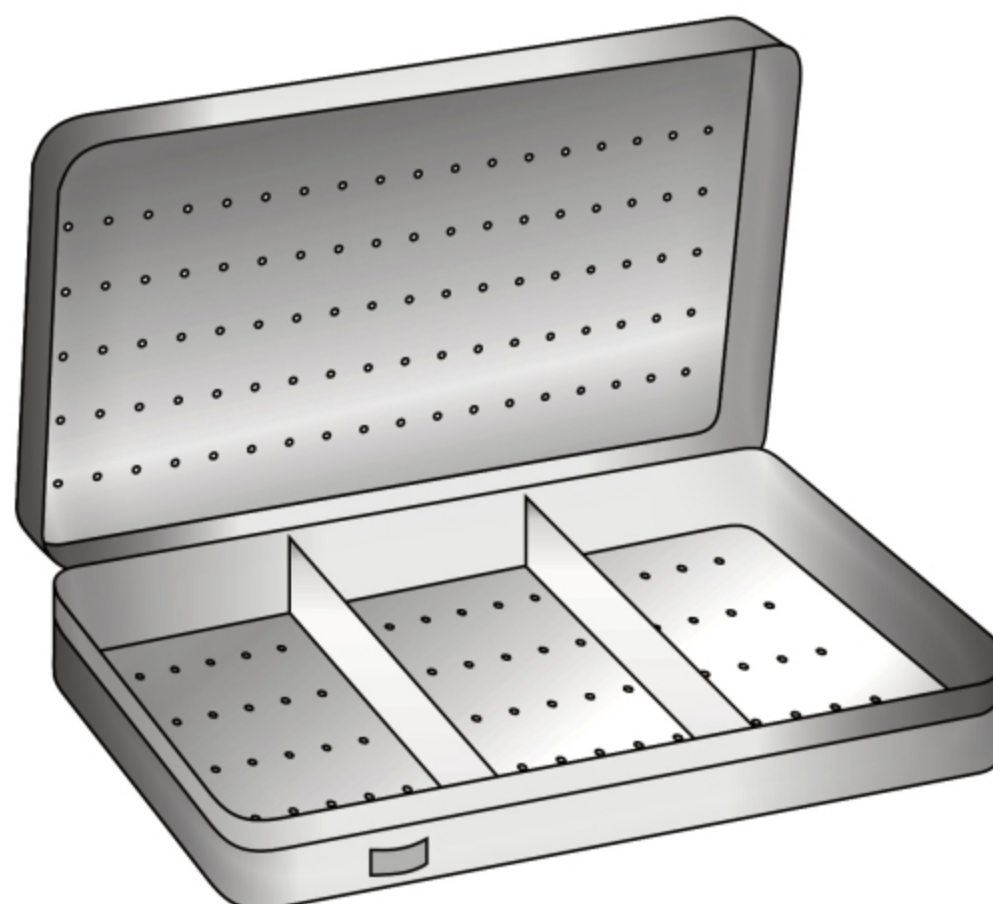
Stainless steel - Inox - Rostfrei
Inoxidable

Bacinella a 7 scomparti



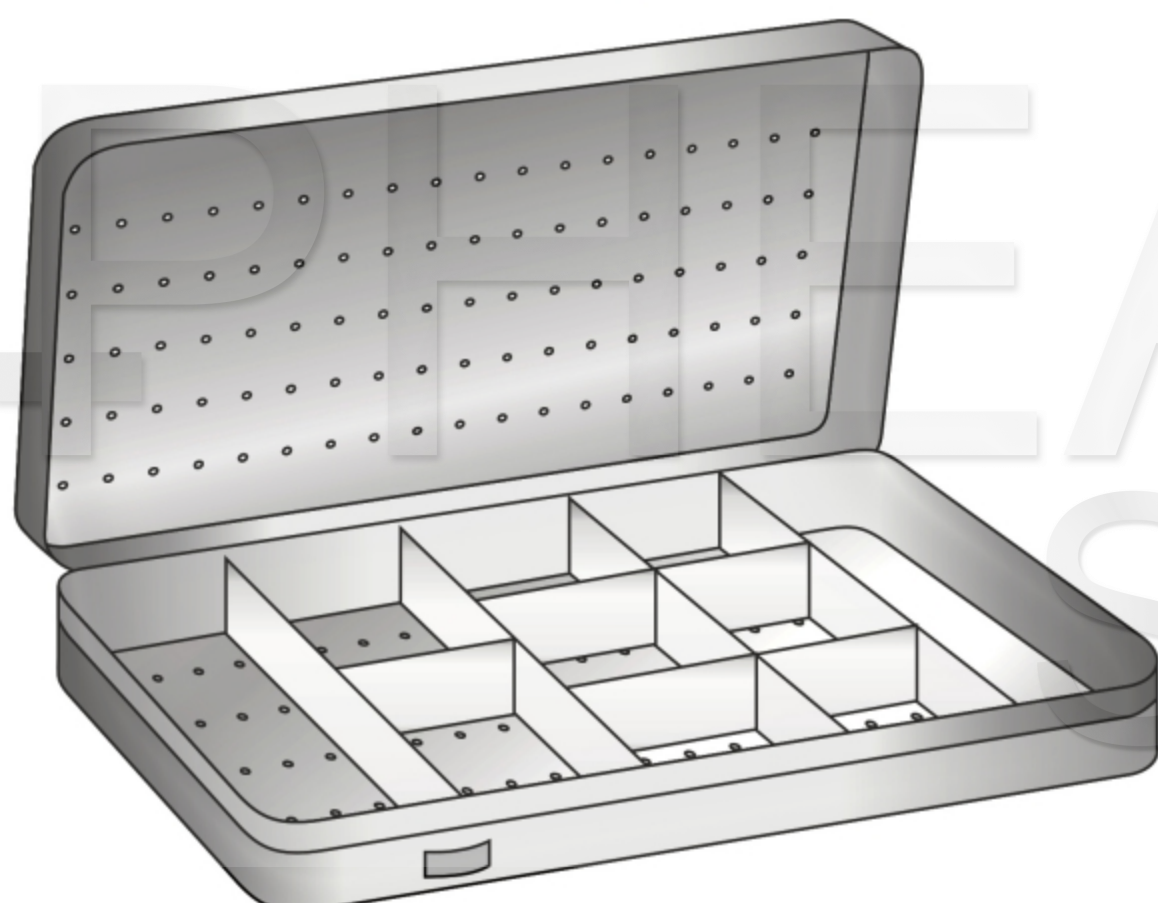
BS 27
150 x 90 x 20 mm

Bacinella a 3 scomparti

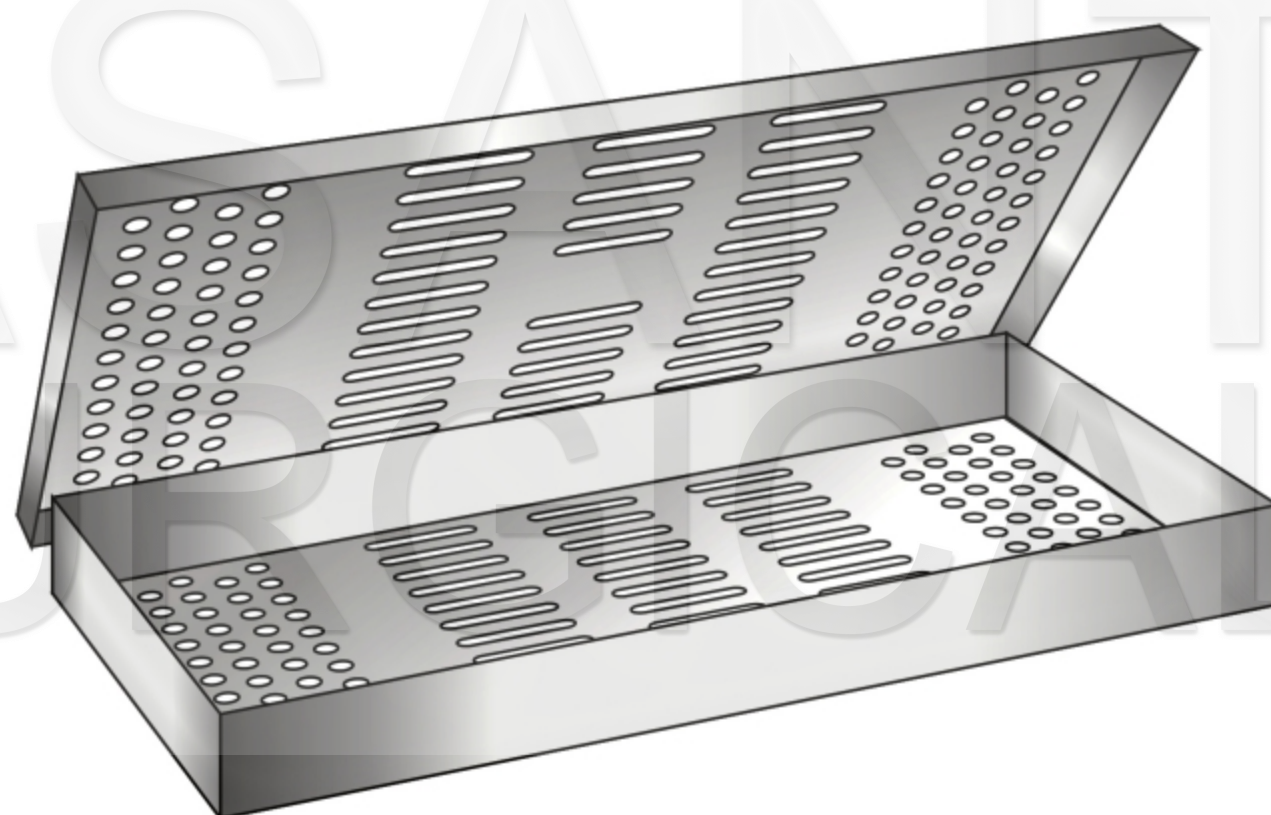


BS 23
150 x 90 x 20 mm

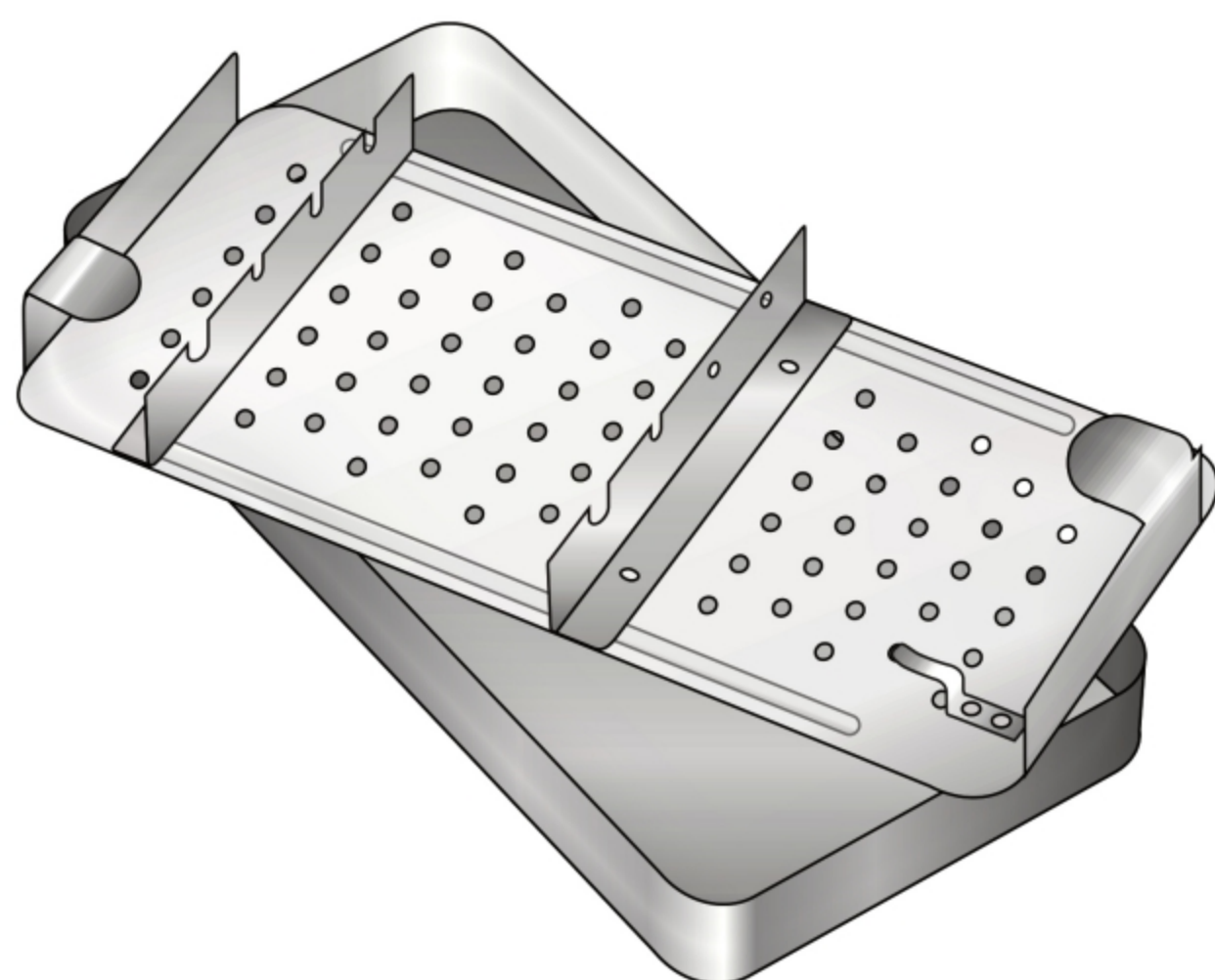
Bacinella a 10 scomparti



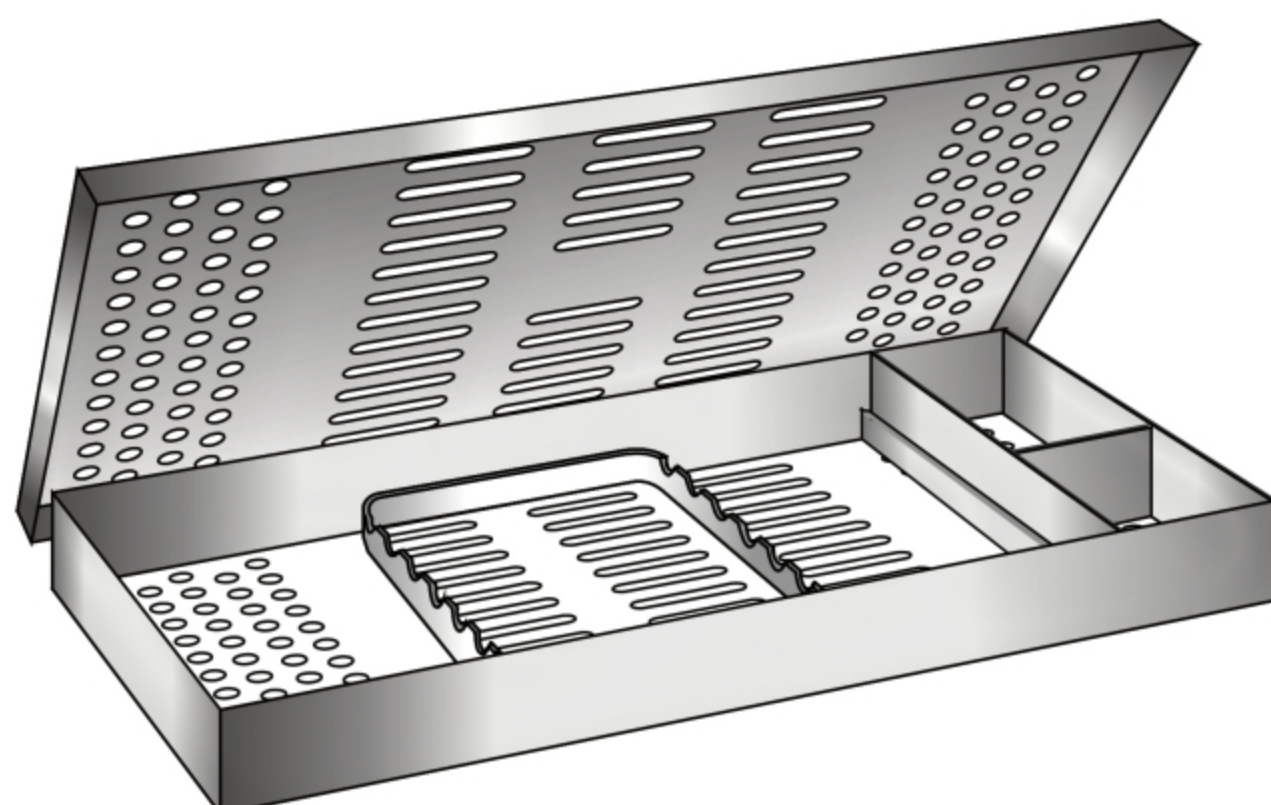
BS 28
220 x 120 x 20 mm



BS 41
275 x 130 x 25 mm



BS 30
180 x 90 x 35 mm 2 ripiani



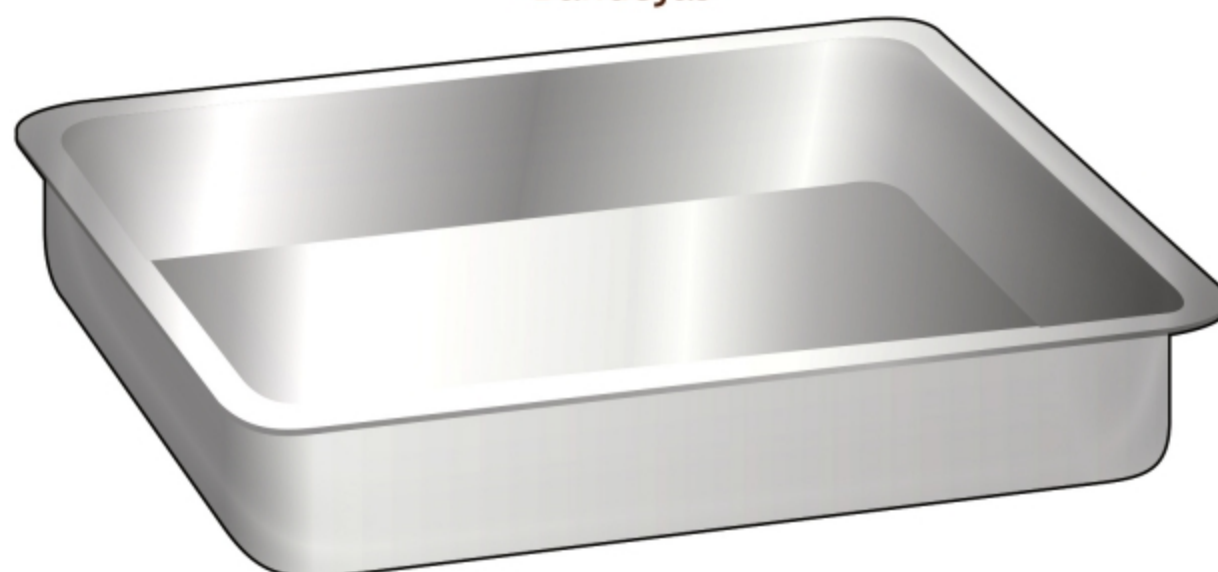
BS 40 275 x 130 x 25 mm Con griglia e scomparti
BS 42 285 x 190 x 25 mm Con griglia e scomparti

Kidney bowls
Bacinelle reniformi
Nierenschalen
Bassins réniformes
Riñoneras



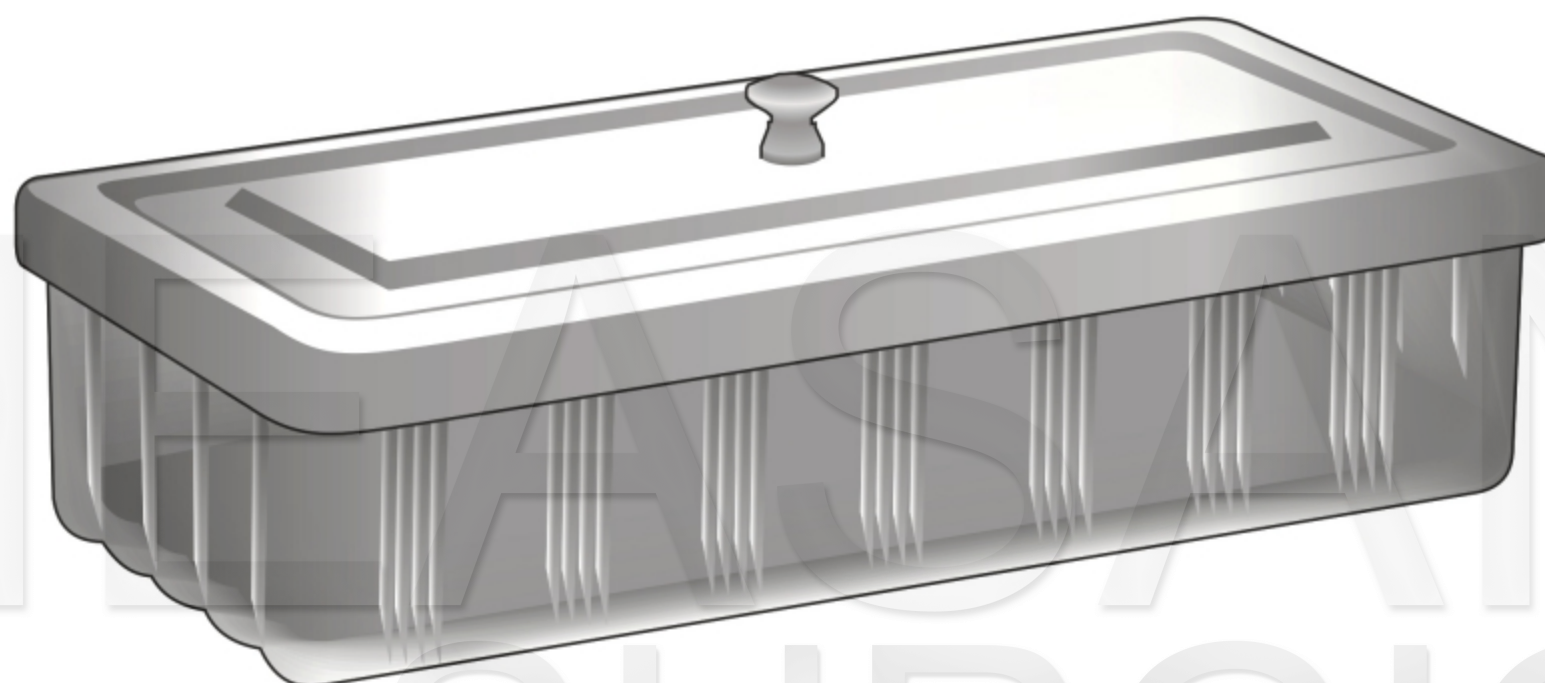
BR 20 200 mm
BR 25 250 mm
BR 28 280 mm

Trays
Vassoi porta-strumenti
Schalen
Bassins
Bandejas



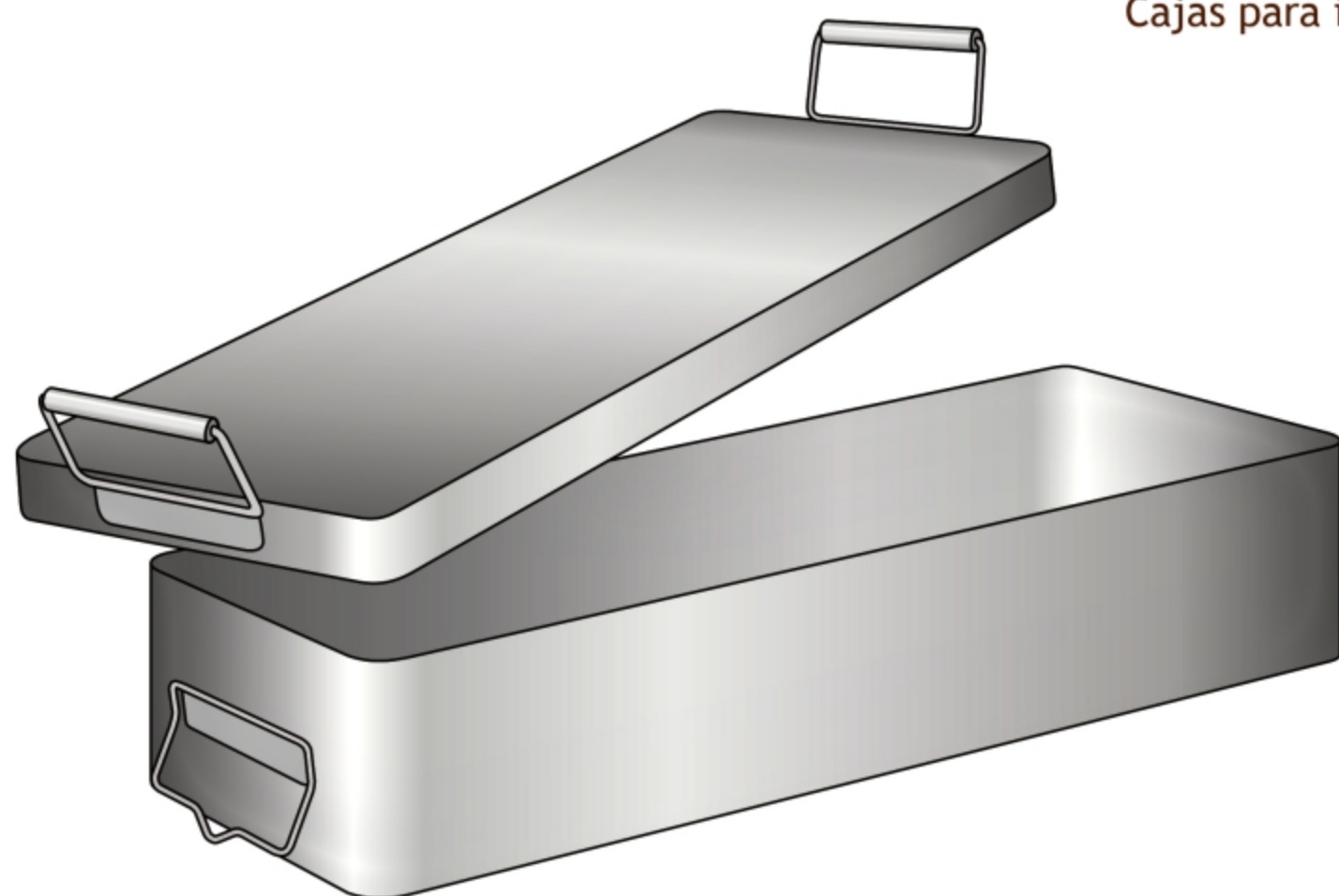
VS 20 210x150x25 mm
VS 26 250x180x30 mm
VS 30 300x220x30 mm

Container in glass with lid and knob in stainless steel
Bacinella in vetro con coperchio e pomolo in acciaio inox
Cuvette en verre avec couvercle et pommeau en acier inox

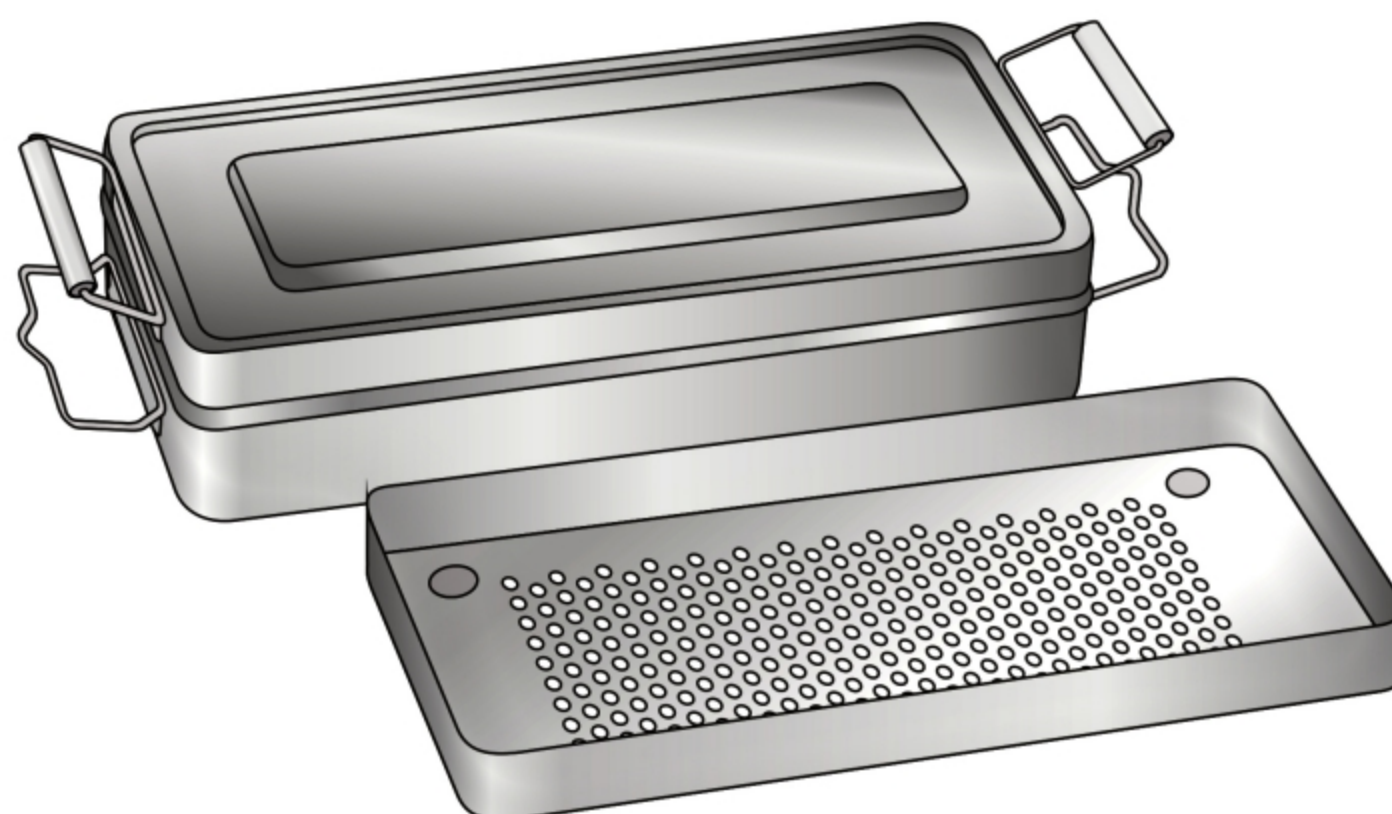


BPS 10 140x80x50 mm
BPS 12 200x60x40 mm
BPS 14 220x100x50 mm
BPS 15 220x140x60 mm
BPS 17 300x180x65 mm

Instrument boxes
Scatole per sterilizzazione a secco
Instrumentenkästen
Boîtes pour instruments
Cajas para instrumentos



CS 07 280 x 140 x 60 mm
CS 08 300 x 140 x 60 mm
CS 09 360 x 160 x 70 mm



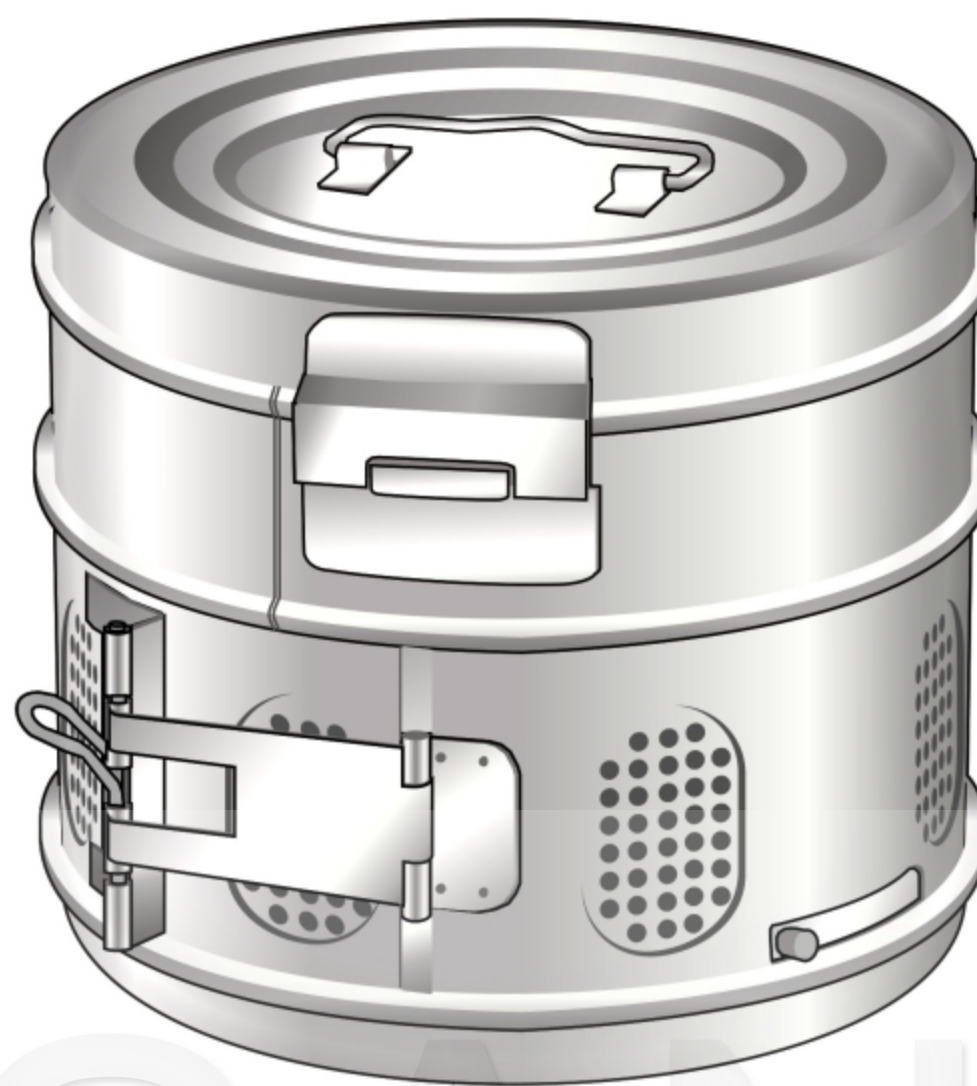
CS 61 150 x 90 x 40 mm
CS 63 200 x 100 x 60 mm
CS 65 250 x 120 x 60 mm
CS 66 280 x 140 x 60 mm
CS 67 320 x 150 x 60 mm

With filter
Mit filter
Cestelli rettangolari con filtro
Avec filtre
Con filtros



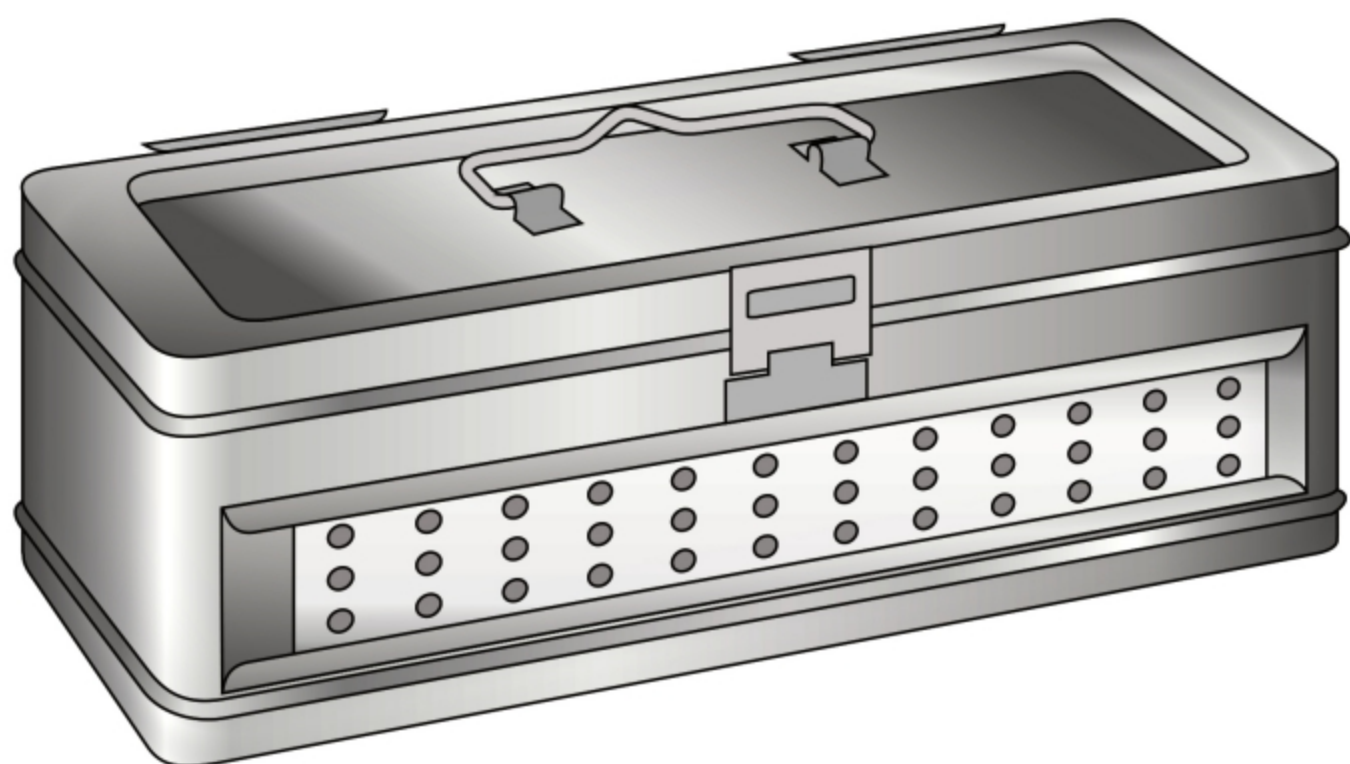
CS 40	200 x 180 x 120 mm
CS 41	200 x 180 x 180 mm
CS 42	250 x 250 x 250 mm
CS 43	270 x 160 x 160 mm
CS 44	290 x 290 x 290 mm
CS 45	350 x 230 x 200 mm

Dressing sterilizing drums
Cestelli cilindrici
Verbandstofftrommeln
Boîtes à stérilisation
Cajas para esterilización



CS 12	125x125 mm
CS 15	150x150 mm
CS 19	190x145 mm
CS 30	290x240 mm

Rectengular drum
Cestelli rettangolari
Panier rectangulaire



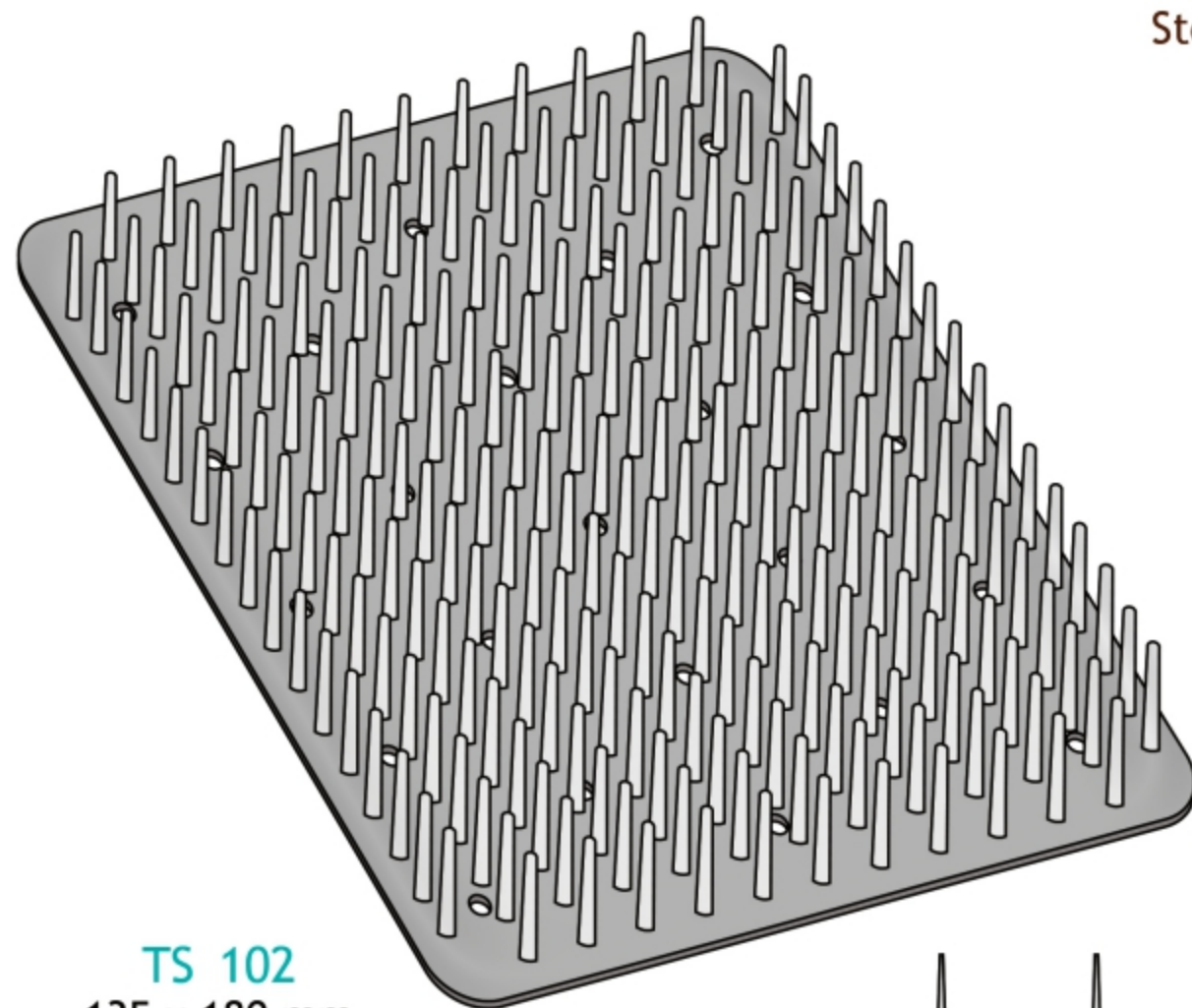
CS 32	300 x 150 x 60 mm
CS 33	300 x 150 x 90 mm
CS 34	300 x 150 x 180 mm

Rectengular drum
Cestelli rettangolari
Panier rectangulaire

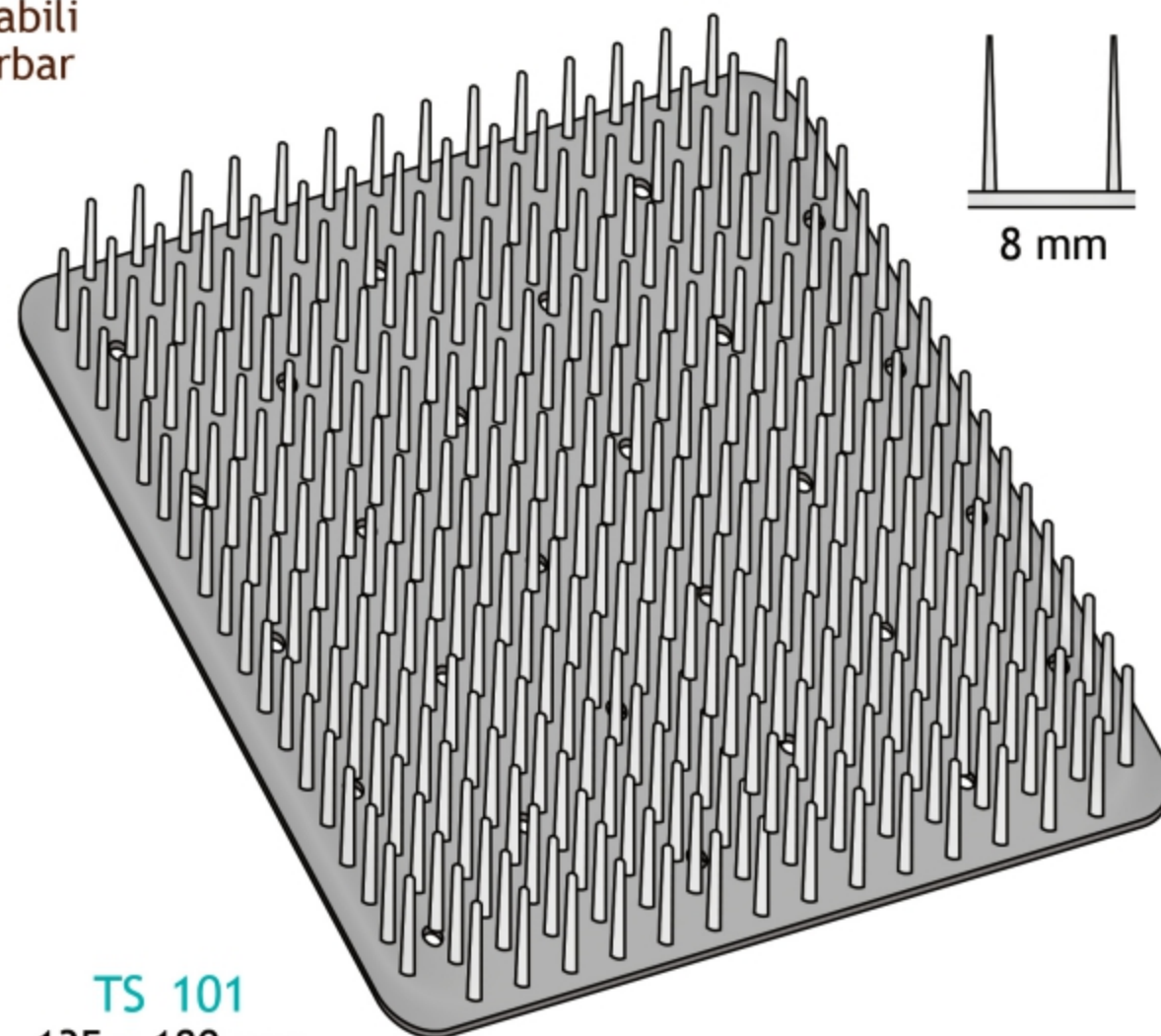
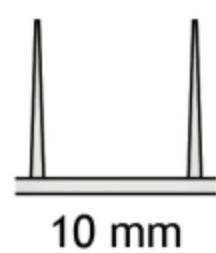


CS 21	190x110x120 mm
CS 20	200x180x120 mm
CS 22	200x180x180 mm
CS 25	250x200x200 mm

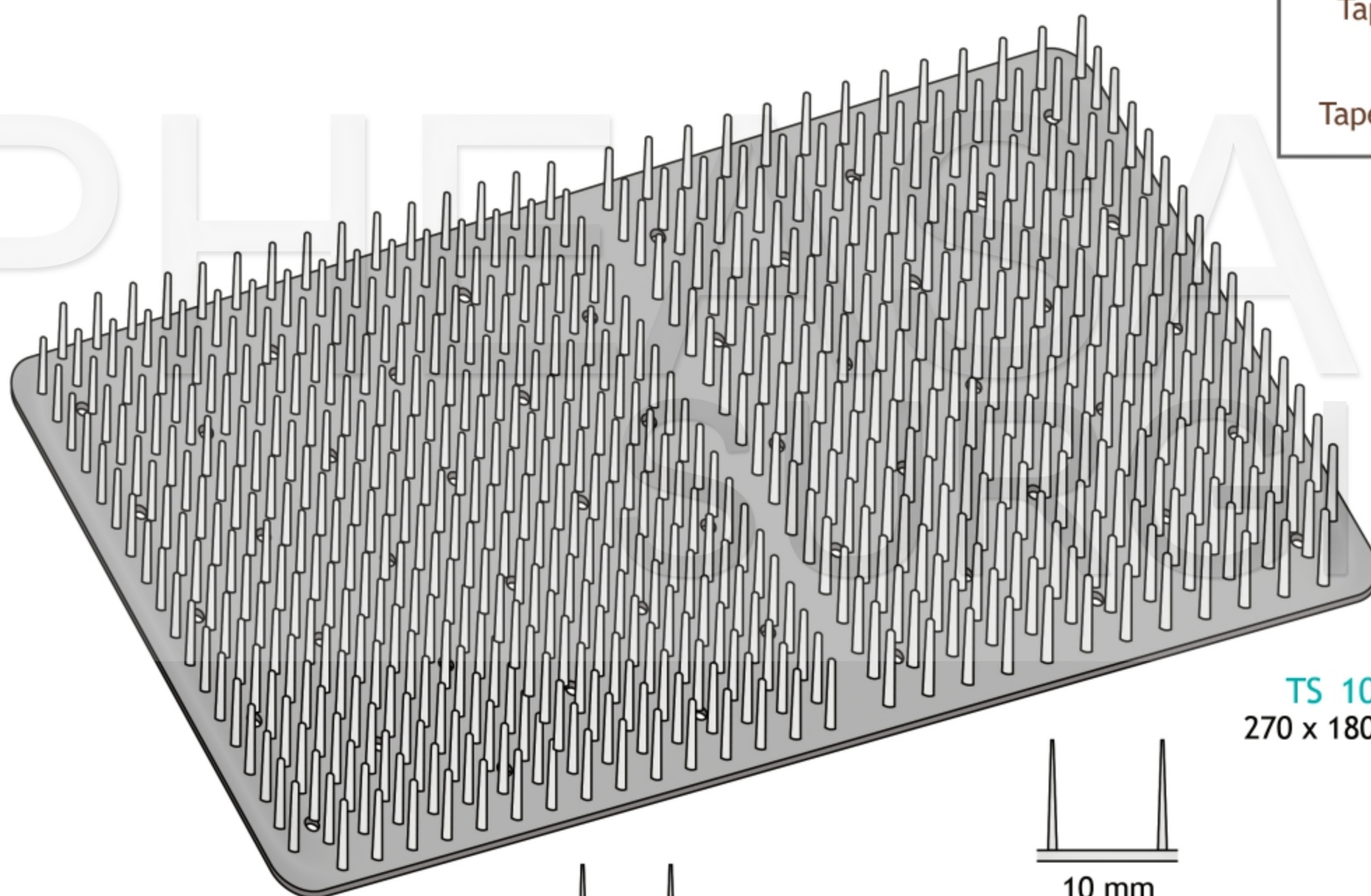
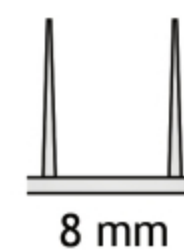
Autoclavable
Autoclavabili
Sterilisierbar



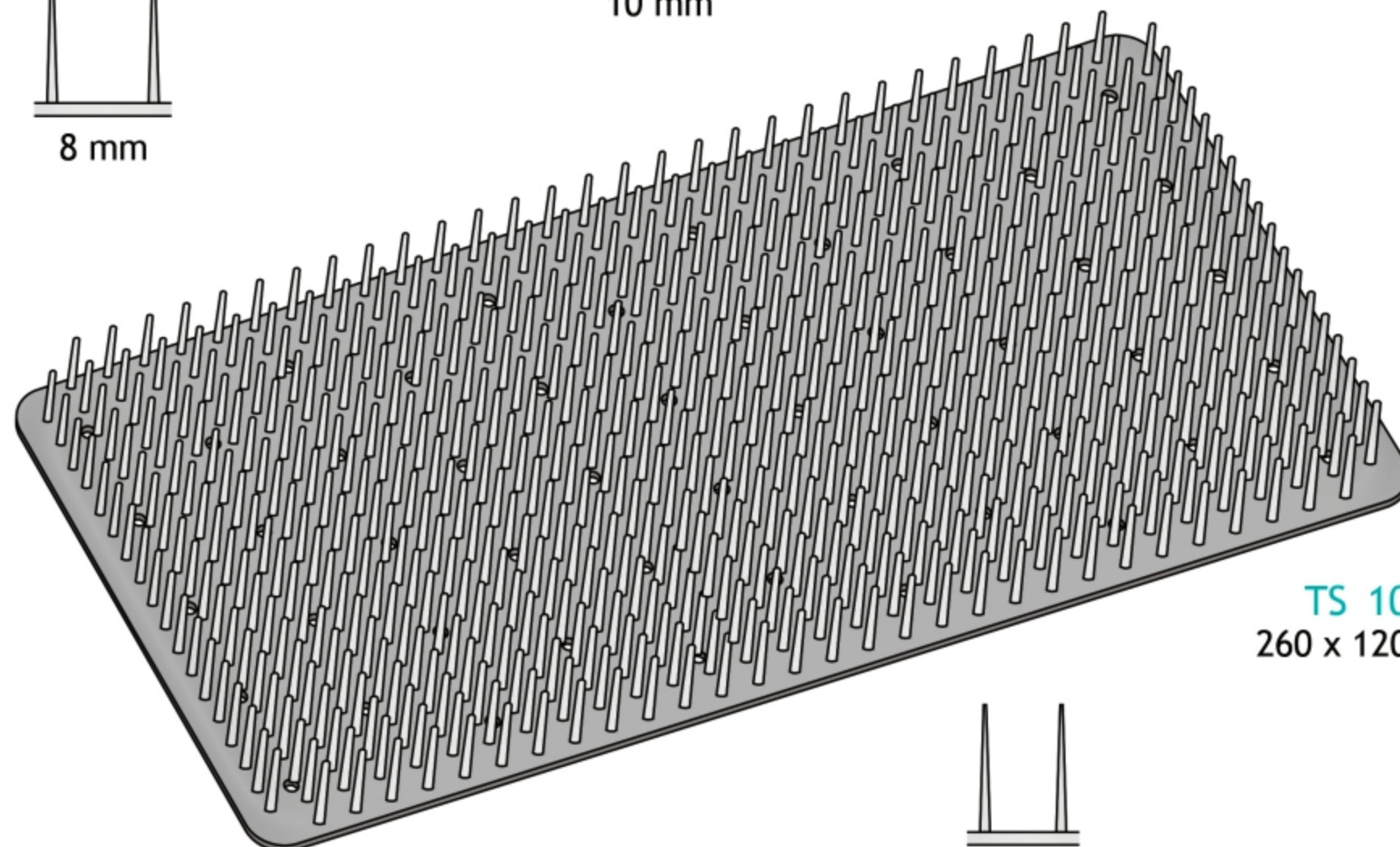
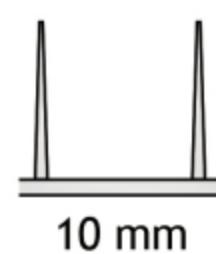
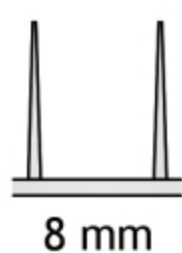
TS 102
135 x 180 mm



TS 101
135 x 180 mm



TS 104
270 x 180 mm



TS 103
260 x 120 mm



Silikon matte
Tappeti in aghi di silicone
Matte en silicone
Tapis en Silicone
Tapete en agujas de silicona



Pinze per prelevare strumenti sterilizzati
Pinzette zum Entnehmen Sterilisierter Instrumente



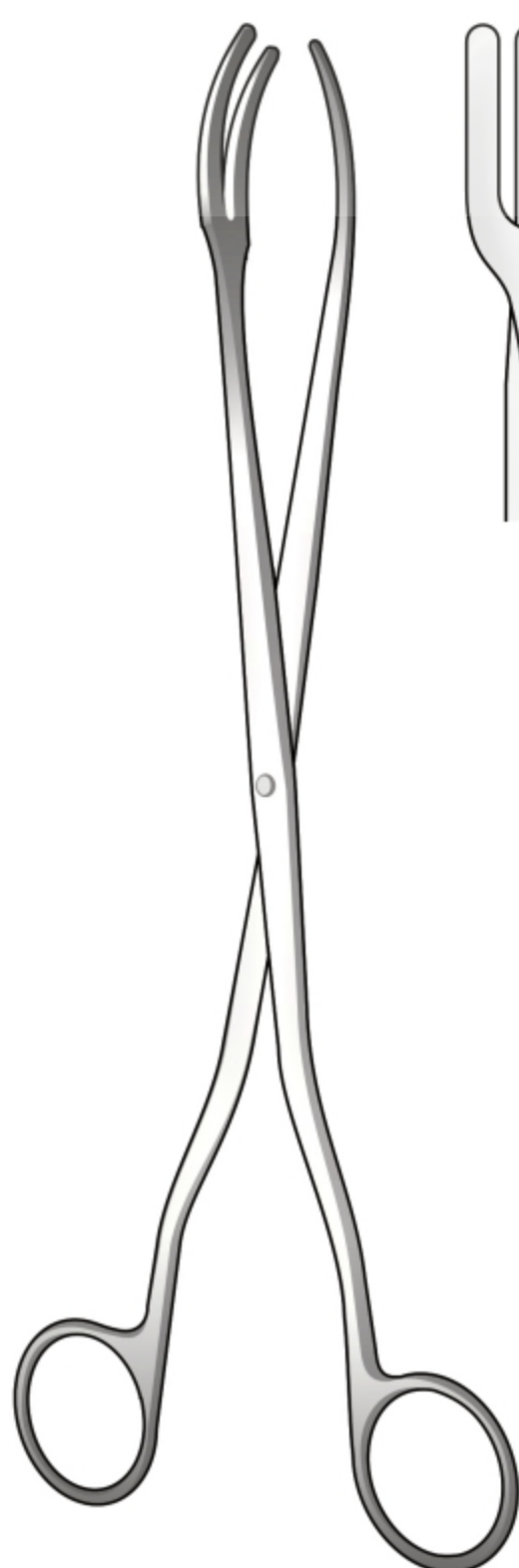
GS 02
145 mm



DAVIS
GS 03
160 mm



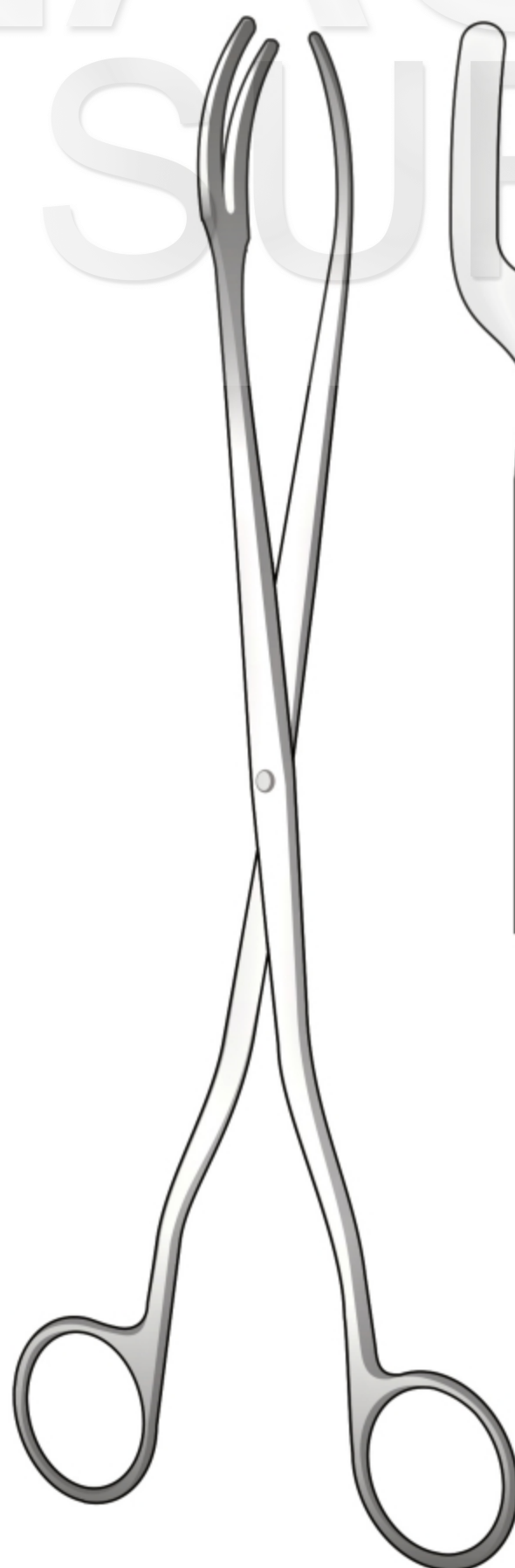
DAVIS
GS 04
200 mm



GS 10
200 mm



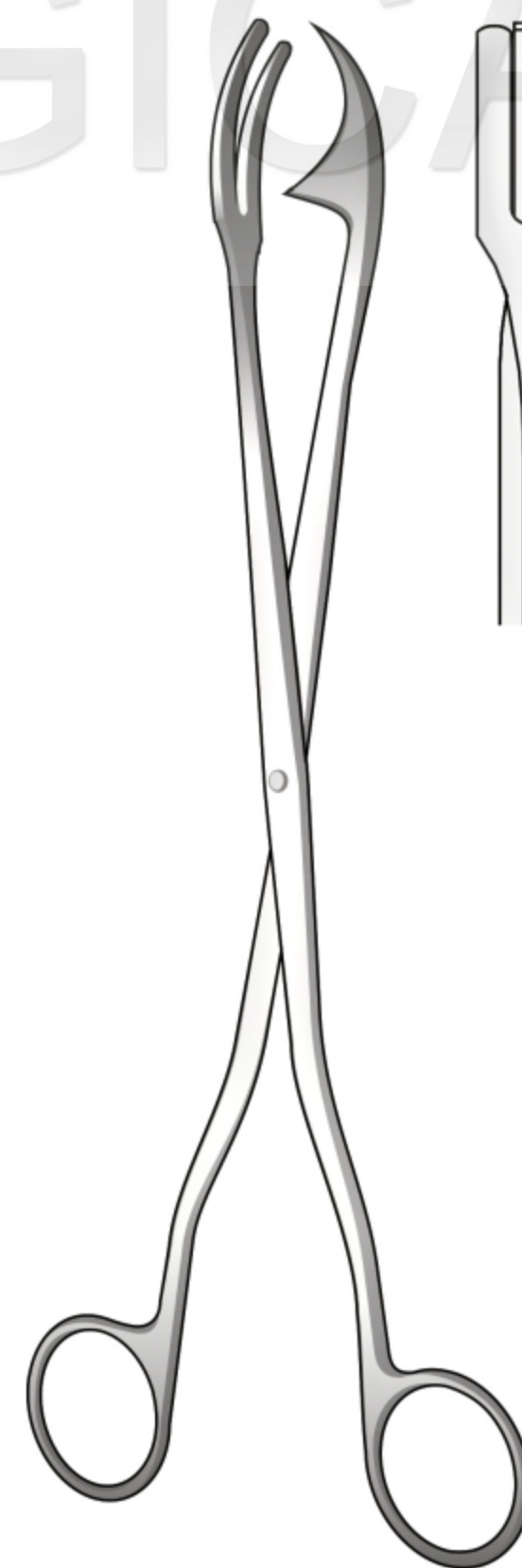
1/1



GS 11
300 mm



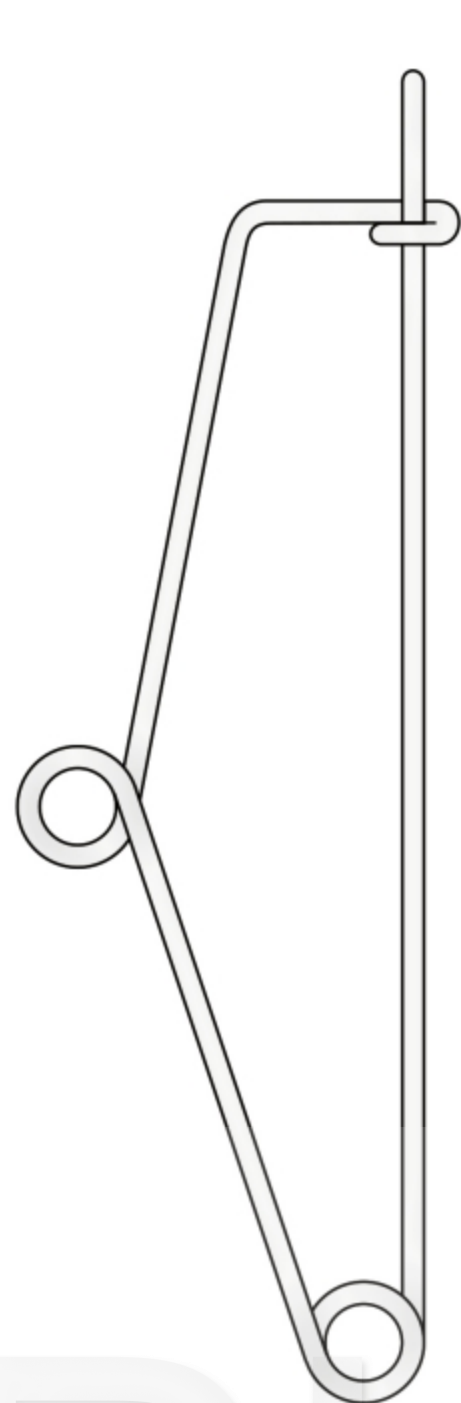
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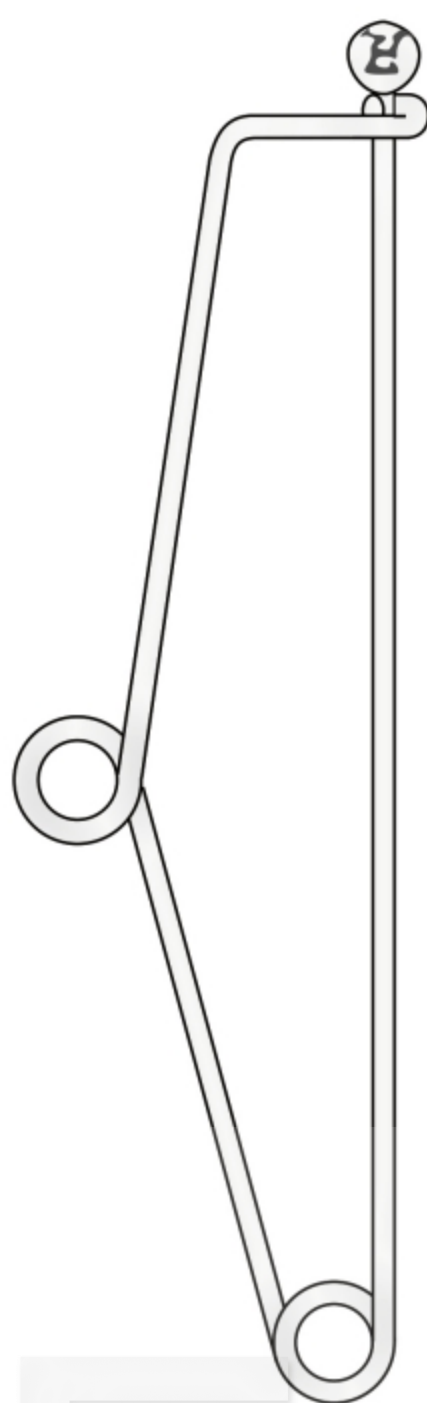
ROGGE
GS 06
230 mm



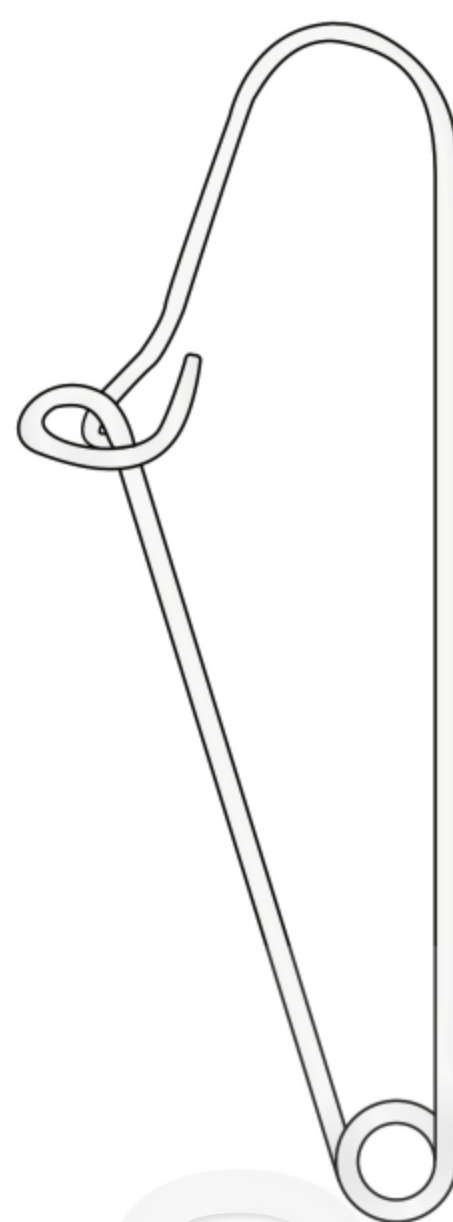
1/1



MAYO
GS 01
140 mm

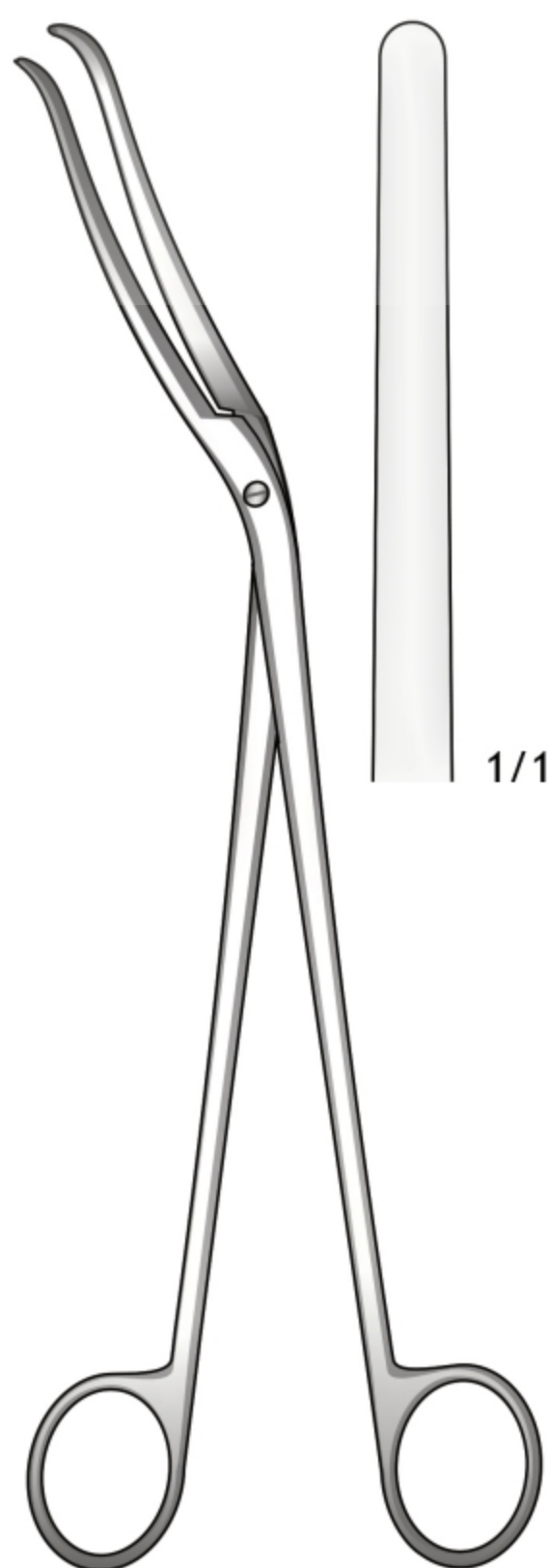


MAYO
GS 07
140 mm

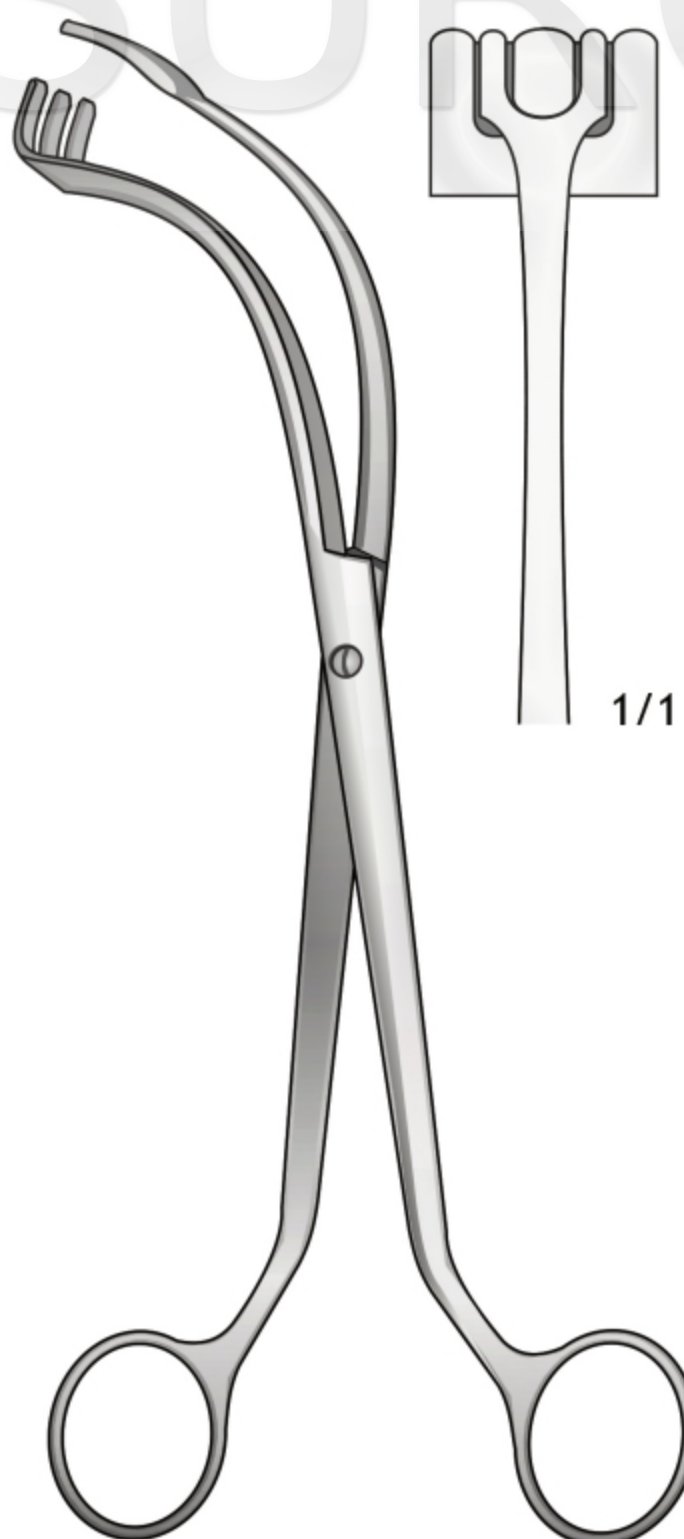


BUNT
GS 09
110 mm

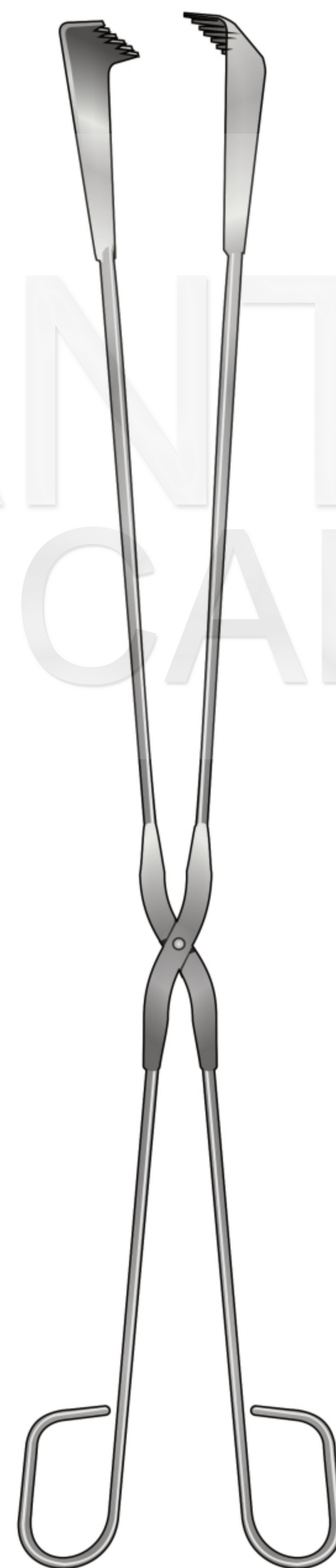
Operating room pick-up forceps
for used tampons and dressings
Pinza per materiali da medicazione
e tamponi usati
Fasszange für verbrauchtes
verbandmaterial und Tupfer
Pince pour pansements
et tampons souillés
Pinzas para desechos



CHEATTLE
GS 05
265 mm



COLLIN
GS 30
250 mm



SAUERBRUCH
GS 31
530 mm



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