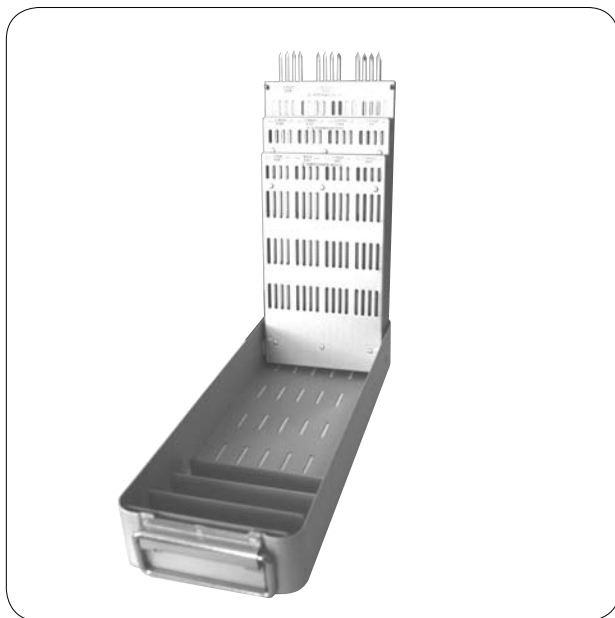


TRAYS AND RACKS



To hold instruments for sterilization and storage.

SECTION AA

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HIBBS-BRUN RACK

OM 98-0180
 12" x 8" x 3" (305mm x 203mm x 76mm)
 Holds twelve 9" (229mm) OrthoMed Brun Currettes,
 Hibbs Chisels, Gouges or Osteotomes



LAMBOTTE RACK

OM 98-0190
 11 1/2" x 8" x 3" (292mm x 203mm x 76mm)
 Holds twelve 9" (229mm) OrthoMed Lambotte
 Osteotomes



SMITH PETERSON RACK

OM 98-0195
 10" x 10" x 1 7/8"
 (254mm x 254mm x 48mm)
 Holds seven 8" (203mm) OrthoMed Smith Peterson
 Osteotomes or Gouges

ORTHOMED RACKS



BRUN RACK

OM 98-0160
9 1/2" x 8" x 3"
(241mm x 203mm x 76mm)
Holds 12 instruments



HOKE RACK

OM 98-0150
8" x 5 1/2" x 1 1/4"
(203mm x 140mm x 32mm)
Holds six instruments



COBB RACK

OM 98-0170
13" x 12" x 1 7/8"
(330mm x 305mm x 48mm)
Holds nine 11" OrthoMed Cobb currettes,
elevators, or gouges.

Designed to provide easy access and identification.



The OrthoMed K-Wire and Steinmann Pin Sterilization Case holds popular 4" (102mm), 6" (152mm) and 9" (229mm) K-Wires and 9" (229mm) Steinmann Pins.

Accommodates four each of the following K-Wire diameters:

.028"	(.7mm)
.035"	(.9mm)
.045"	(1.1mm)
.062"	(1.6mm)

Accommodates two each of the following Steinmann Pin diameters:

5/64"	(2.0mm)
3/32"	(2.4mm)
7/64"	(2.8mm)
1/8"	(3.2mm)
9/64"	(3.5mm)
5/32"	(4.0mm)
.177"	(4.5mm)

- Removable lid fits under case – taking up less room in the O.R.
- Nylon coated brackets prevent metal-to-metal contact – protecting sharp ends.
- Contents are held in place when closed – preventing shifting.
- Secure locking side brackets help prevent accidental opening.
- Handles at each end for easy transport.
- Anodized aluminum case is lightweight and built to withstand abuse.
- Fully autoclavable to 270°F (132°C).

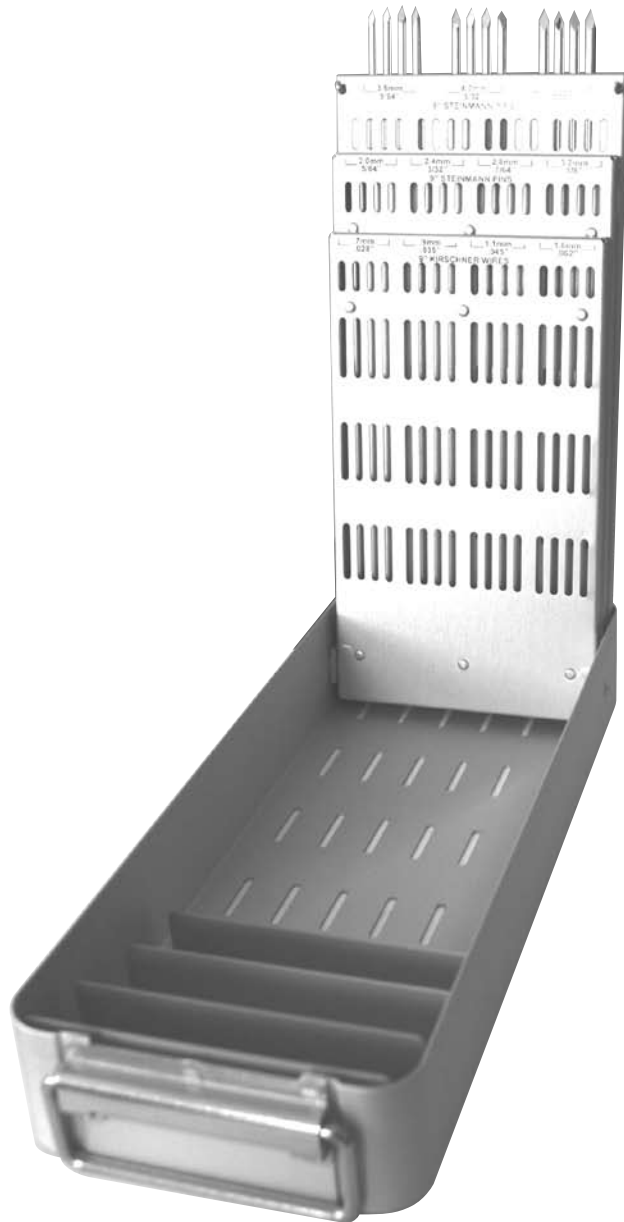
ORTHOMED K-WIRE AND STEINMANN PIN STERILIZATION CASE

OM 71-0010
11 3/4" x 5 1/4" x 2" (closed)
(298mm x 133mm x 51mm)



Case in closed position.

WIRE STORAGE, DISPENSING AND STERILIZATION



ORTHOMED K-WIRE AND STEINMANN PIN STERILIZATION CASE

OM 71-0009

13 5/8" x 5 1/4" x 2 1/4" (closed)
(346mm x 133mm x 57mm)

The OrthoMed, Inc. K-Wire and Steinmann Pin Sterilization Case holds popular 9" K-Wires and Steinmann Pins.

Accommodates four each of the following K-wire diameters:

.028"	(.7mm)
.035"	(.9mm)
.045"	(1.1mm)
.062"	(1.6mm)

Accommodates four each of the following Steinmann Pin diameters:

5/64"	(2.0mm)
3/32"	(2.4mm)
7/64"	(2.8mm)
1/8"	(3.2mm)
9/64"	(3.5mm)
5/32"	(4.0mm)
.177"	(4.5mm)

- Removable lid fits under case – taking up less room in the O.R.
- Nylon coated brackets prevent metal-to-metal contact – protecting sharp ends.
- Contents are held in place when closed – preventing shifting.
- Secure locking side brackets help prevent accidental opening.
- Handles at each end for easy transport.
- Anodized aluminum case is lightweight and built to withstand abuse.
- Fully autoclavable to 270°F (132°C).



Case in closed position.

The OrthoMed, Inc. K-Wire sterilization container holds 4" or 6" K-Wires.

Accommodates six each of the following K-wire diameters:

.028"	(.7mm)
.035"	(.9mm)
.045"	(1.1mm)
.054"	(1.4mm)
.062"	(1.6mm)

- K-Wire sizes are clearly noted on the inside of case for quick identification and reordering.
- Lid folds back and acts as a support to hold the case in an upright position – taking up less room in the O.R.
- Top of case locks when closed helping to prevent accidental opening.
- Case has a one piece design – eliminates the possibility of losing or switching case parts.
- Anodized aluminum case is lightweight and built to withstand abuse.
- Fully autoclavable to 270°F.

Designed to provide easy access and identification.



Case in open upright position.

ORTHOMED K-WIRE STERILIZATION CONTAINER

OM 71-0008

6 1/4" x 4 1/8" x 3/4" (closed)

(158mm x 105mm x 19mm)



Case in closed position.