

Kapp Surgical A.S.F. Anatomy Specific Fixation

Patent
Pending

For Distal Radius Fracture Fixation



Indications:

This complete system of Plates and Screws is manufactured by Kapp Surgical under the direction of William H. Seitz Jr. MD, its designer, to offer a superior solution to open reduction and internal fixation for complex distal radius fracture repair at an economical cost.

Features:

- The complete set of 56 plates and 140 screws is applicable to the majority of cases of distal radius fractures
- Lower profile malleable plates are fabricated in medical grade stainless steel alloy, anatomically designed and contoured to the surface of the bone
- Superior stability and strength for secure fixation combining buttress/tension-band principles
- Delivered on consignment - always on the shelf and emergency ready - individual pieces are replenished and billed as used
- The A.S.F. system includes custom instrumentation tools that facilitate the precise placement of plates and aids the surgeon in efficient and stable fixation
- Economically priced while delivering precision reduction and stability of each fracture fragment

This system is supplied in an efficient sterilization tray for simplified delivery to the surgeon, exclusively from Kapp Surgical Instrument, Inc.

These stainless steel components are complimentary to the Kapp Surgical Radial and Ulnar Head stainless steel implant systems.

EN ISO 13485: 2016



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Kapp Surgical - ASF Plates & Screws



Volar Plate, Right, 5 hole
Cat # KCI-675.04R



Volar Plate, Right, 7 hole
Cat # KCI-676.04R



Volar Plate, Right, 5 hole small
Cat # KCI-675.03R



Volar Plate, Left, 5 hole
Cat # KCI-675.04L



Volar Plate, Left, 7 hole
Cat # KCI-676.04L



Volar Plate, Left, 5 hole small
Cat # KCI-675.03L



Cobra Head Narrow, 3 hole
Cat # KCI-609N.03



Cobra Head Narrow, 5 hole
Cat # KCI-609N.05



Cobra Head, 3 hole
Cat # KCI-609W.03



Cobra Head, 5 hole
Cat # KCI-609W.05



Dorsal/Ulnar 3 hole Curved
Cat # KCI-674.03



Dorsal/Ulnar 3 hole straight
Cat # KCI-641.03



Dorsal/Ulnar 5 hole Curved
Cat # KCI-614.05



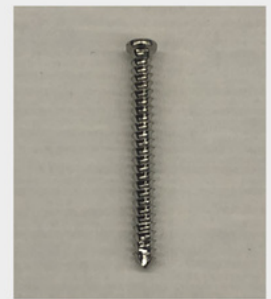
Dorsal/Ulnar 5 hole Straight
Cat # KCI-641.05

ASF 2.0 mm dia. Screws



Catalog #	Dimensions
KCI-716.08	2.0 x 8 mm Screw
KCI-716.10	2.0 x 10 mm Screw
KCI-716.12	2.0 x 12 mm Screw
KCI-716.14	2.0 x 14 mm Screw
KCI-716.16	2.0 x 16 mm Screw
KCI-716.18	2.0 x 18 mm Screw
KCI-716.20	2.0 x 20 mm Screw
KCI-716.22	2.0 x 22 mm Screw
KCI-716.24	2.0 x 24 mm Screw
KCI-716.26	2.0 x 26 mm Screw
KCI-716.28	2.0 x 28 mm Screw
KCI-716.30	2.0 x 30 mm Screw
KCI-716.32	2.0 x 32 mm Screw
KCI-716.34	2.0 x 34 mm Screw
KCI-716.36	2.0 x 36 mm Screw
KCI-716.38	2.0 x 38 mm Screw
KCI-716.40	2.0 x 40 mm Screw

ASF 2.7 mm dia. Screws



Catalog #	Dimensions
KCI-714.08	2.7 x 8 mm Screw
KCI-714.10	2.7 x 10 mm Screw
KCI-714.12	2.7 x 12 mm Screw
KCI-714.14	2.7 x 14 mm Screw
KCI-714.16	2.7 x 16 mm Screw
KCI-714.18	2.7 x 18 mm Screw
KCI-714.20	2.7 x 20 mm Screw
KCI-714.22	2.7 x 22 mm Screw
KCI-714.24	2.7 x 24 mm Screw
KCI-714.26	2.7 x 26 mm Screw
KCI-714.28	2.7 x 28 mm Screw