



ORTHOPEDICS CATALOG TRAUMA PRODUCTS

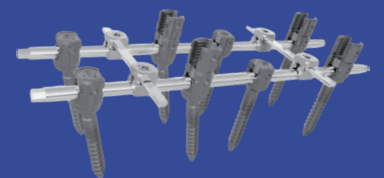
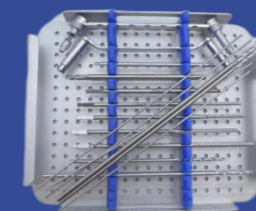
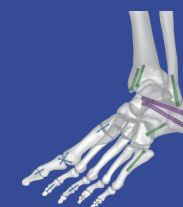


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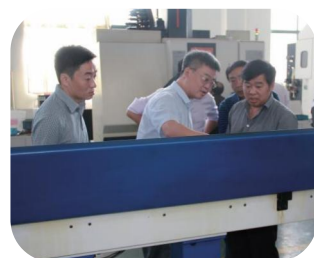


ANK HYGIENE&MEDICAL CARE PRODUCT CO.,LTD

FROM CHINA TO THE WORLD

23580m²

Our factory



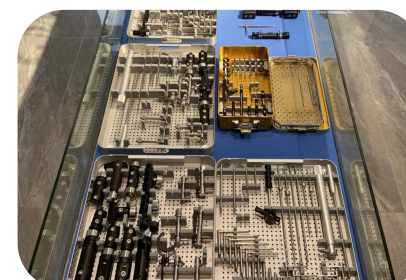
We imported these machines from Japan and Germany. The packages of implants was conducted in the clean workshop in line with GMP CLEAN CLASS 100,000 plant. Based on our advanced machines and processing technology. We assure you that our products quality is stable and reliable.

High quality products Approved certificates

CE & ISO



TRAUMA PRODUCTS CONTENTS



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Mini Locking System (1.5/2.0/2.4/2.7mm)



1.5 mini Straight Locking Plate
Material: Titanium

Code	Specification
20601-04	4 Holes
20601-06	6 Holes
Matching Screw: 1.5mm	



1.5 mini Reconstruction Locking Plate
Material: Titanium

Code	Specification
20602-04	4 Holes
20602-06	6 Holes
20602-08	8 Holes
20602-10	10 Holes
Matching Screw: 1.5mm	



1.5 mini T Locking Plate (3 holes)
Material: Titanium

Code	Specification
20603-04	4 Holes
20603-06	6 Holes
20603-08	8 Holes
20603-10	10 Holes
Matching Screw: 1.5mm	



1.5 mini T Locking Plate (4 holes)
Material: Titanium

Code	Specification
20604-04	4 Holes
20604-06	6 Holes
20604-08	8 Holes
20604-10	10 Holes
Matching Screw: 1.5mm	



1.5 mini Y Locking Plate
Material: Titanium

Code	Specification
20605-04	4 Holes
20605-06	6 Holes
20605-08	8 Holes
20605-10	10 Holes
Matching Screw: 1.5mm	



1.5 mini Condylar Locking Plate
Material: Titanium

Code	Specification
20606-04	4 Holes
20606-06	6 Holes
20606-08	8 Holes
20606-10	10 Holes
Matching Screw: 1.5mm	



1.5 mini Strut Locking Plate
Material: Titanium

Code	Specification
20607-08L/R	8 Holes (Left or Right)
Matching Screw: 1.5mm	



2.0 mini Straight Locking Plate
Material: Titanium

Code	Specification
20611-04	4 Holes
20611-05	5 Holes
20611-06	6 Holes
20611-08	8 Holes
Matching Screw: 2.0mm	

Mini Locking System (1.5/2.0/2.4/2.7mm)



2.0 mini Reconstruction Locking Plate
Material: Titanium

Code	Specification
20612-04	4 Holes
20612-06	6 Holes
20612-08	8 Holes
20612-10	10 Holes
Matching Screw: 2.0mm	



2.0 mini T Locking Plate (2 holes)
Material: Titanium

Code	Specification
20613-03	3 Holes
20613-05	5 Holes
20613-07	7 Holes
Matching Screw: 2.0mm	



2.0 mini Y Locking Plate
Material: Titanium

Code	Specification
20615-03	3 Holes
20615-05	5 Holes
20615-07	7 Holes
Matching Screw: 2.0mm	



2.4 mini Reconstruction Locking Plate
Material: Titanium

Code	Specification
20622-04	4 Holes
20622-06	6 Holes
20622-08	8 Holes
20622-10	10 Holes
Matching Screw: 2.4mm	



2.0 mini Condylar Locking Plate
Material: Titanium

Code	Specification
20616-03	3 Holes
20616-05	5 Holes
20616-07	7 Holes
Matching Screw: 2.0mm	



2.0 mini T Locking Plate (3 holes)
Material: Titanium

Code	Specification
20614-03	3 Holes
20614-05	5 Holes
20614-07	7 Holes
Matching Screw: 2.0mm	



2.4 mini Straight Locking Plate
Material: Titanium

Code	Specification
20621-04	4 Holes
20621-05	5 Holes
20621-06	6 Holes
20621-08	8 Holes
20621-10	10 Holes
Matching Screw: 2.4mm	



2.4 mini T Locking Plate (2 holes)
Material: Titanium

Code	Specification
20623-03	3 Holes
20623-05	5 Holes
20623-07	7 Holes
Matching Screw: 2.4mm	

Mini Locking System (1,5/2,0/2,4/2,7 mm)



2.4 mini T Locking Plate (3 holes)
Material: Titanium

Code	Specification
20624-03	3 Holes
20624-05	5 Holes
20624-07	7 Holes
Matching Screw: 2.4mm	



2.4 mini Condylar Locking Plate
Material: Titanium

Code	Specification
20626-03	3 Holes
20626-05	5 Holes
20626-07	7 Holes
Matching Screw: 2.4mm	



2.7 mini Reconstruction Locking Plate
Material: Titanium

Code	Specification
20632-04	4 Holes
20632-06	6 Holes
20632-08	8 Holes
20632-10	10 Holes
Matching Screw: 2.7mm	



2.7 mini L Locking Plate
Material: Titanium

Code	Specification
20634-03L/R	3 Holes (Left or Right)
20634-04L/R	4 Holes (Left or Right)
Matching Screw: 2.7mm	



2.4 mini Y Locking Plate
Material: Titanium

Code	Specification
20625-03	3 Holes
20625-05	5 Holes
20625-07	7 Holes
Matching Screw: 2.4mm	



2.7 mini Straight Locking Plate
Material: Titanium

Code	Specification
20631-04	4 Holes
20631-05	5 Holes
20631-06	6 Holes
20631-08	8 Holes
20631-10	10 Holes
Matching Screw: 2.7mm	



2.7 mini T Locking Plate
Material: Titanium

Code	Specification
20633-03	3 Holes
20633-04	4 Holes
Matching Screw: 2.7mm	



2.7 mini L Locking Plate
Material: Titanium

Code	Specification
20635-03L/R	3 Holes (Left or Right)
20635-04L/R	4 Holes (Left or Right)
Matching Screw: 2.7mm	

Mini Locking System (1,5/2,0/2,4/2,7 mm)



2.7 mini Condylar Locking Plate
Material: Titanium

Code	Specification
20636-03	3 Holes
20636-05	5 Holes
20636-07	7 Holes
Matching Screw: 2.7mm	



2.7mm Cortical Screw
Material: Titanium

Code	Specification
20637-2710	10mm
20637-2712	12mm
20637-2714	14mm
20637-2716	16mm
20637-2718	18mm
20637-2720	20mm
20637-2722	22mm
20637-2724	24mm
20637-2726	26mm
20637-2728	28mm
20637-2730	30mm



2.7mm Locking Screw
Material: Titanium

Code	Specification
20638-2710	10mm
20638-2712	12mm
20638-2714	14mm
20638-2716	16mm
20638-2718	18mm
20638-2720	20mm
20638-2722	22mm
20638-2724	24mm
20638-2726	26mm
20638-2728	28mm
20638-2730	30mm
20638-2732	32mm
20638-2734	34mm
20638-2726	36mm
20638-2738	38mm
20638-2740	40mm



1.5mm Cortical Screw
Material: Titanium

Code	Specification
20608-1506	6mm
20608-1508	8mm
20608-1510	10mm
20608-1512	12mm
20608-1514	14mm
20608-1516	16mm
20608-1518	18mm
20608-1520	20mm



2.0mm Cortical Screw
Material: Titanium

Code	Specification
20617-2006	6mm
20617-2008	8mm
20617-2010	10mm
20617-2012	12mm
20617-2014	14mm
20617-2016	16mm
20617-2018	18mm
20617-2020	20mm
20617-2022	22mm
20617-2024	24mm
20617-2026	26mm
20617-2028	28mm
20617-2030	30mm



2.0mm Locking Screw
Material: Titanium

Code	Specification
20618-2006	6mm
20618-2008	8mm
20618-2010	10mm
20618-2012	12mm
20618-2014	14mm
20618-2016	16mm
20618-2018	18mm
20618-2020	20mm
20618-2022	22mm
20618-2024	24mm
20618-2026	26mm
20618-2028	28mm
20618-2030	30mm



1.5mm Locking Screw
Material: Titanium

Code	Specification
20609-1506	6mm
20609-1508	8mm
20609-1510	10mm
20609-1512	12mm
20609-1514	14mm
20609-1516	16mm
20609-1518	18mm
20609-1520	20mm



2.4mm Cortical Screw
Material: Titanium

Code	Specification
20627-2406	6mm
20627-2408	8mm
20627-2410	10mm
20627-2412	12mm
20627-2414	14mm
20627-2416	16mm
20627-2418	18mm
20627-2420	20mm
20627-2422	22mm
20627-2424	24mm
20627-2426	26mm
20627-2428	28mm
20627-2430	30mm



2.4mm Locking Screw
Material: Titanium

Code	Specification
20628-2406	6mm
20628-2408	8mm
20628-2410	10mm
20628-2412	12mm
20628-2414	14mm
20628-2416	16mm
20628-2418	18mm
20628-2420	20mm
20628-2422	22mm
20628-2424	24mm
20628-2426	26mm
20628-2428	28mm
20628-2430	30mm

Locking Compression Plates and Screws



Multi-direction Radius Distal Locking Plate
Material: Titanium

Code	Specification
20300-02L/R	2 Holes (Left or Right)
20300-03L/R	3 Holes (Left or Right)
20300-04L/R	4 Holes (Left or Right)
20300-05L/R	5 Holes (Left or Right)
20300-06L/R	6 Holes (Left or Right)
20300-07L/R	7 Holes (Left or Right)
20300-08L/R	8 Holes (Left or Right)
Matching Screw: 2.4 Locking screw/ 2.4 Cortex screw	



Multi-direction Radius Distal Locking Plate II
Material: Titanium

Code	Specification
20300A-02L/R	2 Holes (Left or Right)
20300A-03L/R	3 Holes (Left or Right)
20300A-04L/R	4 Holes (Left or Right)
20300A-05L/R	5 Holes (Left or Right)
20300A-06L/R	6 Holes (Left or Right)
20300A-07L/R	7 Holes (Left or Right)
20300A-08L/R	8 Holes (Left or Right)
Matching Screw: 2.4 Locking screw/ 2.4 Cortex screw	



Radius Distal Palm Locking Plate
Material: Titanium

Code	Specification
20301-03L/R	2 Holes (Left or Right)
20301-04L/R	3 Holes (Left or Right)
20301-05L/R	4 Holes (Left or Right)
20301-06L/R	5 Holes (Left or Right)
20301-07L/R	6 Holes (Left or Right)
20301-08L/R	7 Holes (Left or Right)
Matching Screw: 2.4 Locking screw/ 2.4 Cortex screw	



Radius Distal Lateral Locking Plate
Material: Titanium

Code	Specification
20303-03L/R	3 Holes (Left or Right)
20303-04L/R	4 Holes (Left or Right)
Matching Screw: 2.4 Locking screw/ 2.4 Cortex screw	



Radius Distal Palm Locking Plate II
Material: Titanium

Code	Specification
20301A-03L/R	3 Holes
20301A-04L/R	4 Holes
20301A-05L/R	5 Holes
20301A-06L/R	6 Holes
20301A-07L/R	7 Holes
20301A-08L/R	8 Holes
Matching Screw: 2.4 Locking screw/ 2.4 Cortex screw	



Radius Distal Oblique T shaped Locking Plate
Material: Titanium

Code	Specification
20302-03L/R	3 Holes (Left or Right)
20302-04L/R	4 Holes (Left or Right)
20302-05L/R	5 Holes (Left or Right)
20302-06L/R	6 Holes (Left or Right)
20302-07L/R	7 Holes (Left or Right)
20302-08L/R	8 Holes (Left or Right)
Matching Screw: 2.4 Locking screw/ 2.4 Cortex screw	



Radius Distal T shaped Locking Plate
Material: Titanium

Code	Specification
20302A-03	3 Holes
20302A-04	4 Holes
20302A-05	5 Holes
Matching Screw: 2.4 Locking screw/ 2.4 Cortex screw	



Radius Distal Medial Locking Plate
Material: Titanium

Code	Specification
20304-05	5 Holes
20304-06	6 Holes
Matching Screw: 2.4 Locking screw/ 2.4 Cortex screw	

Locking Compression Plates and Screws



Ulna Distal Locking Plate
Material: Titanium

Code	Specification
20305-08	8 Holes
Matching Screw: 2.0 Locking screw/ 2.0 Cortex screw	



Radius Proximal Locking Plate
Material: Titanium

Code	Specification
20313-02L/R	2 Holes (Left or Right)
20313-03L/R	3 Holes (Left or Right)
20313-04L/R	4 Holes (Left or Right)
20313-05L/R	5 Holes (Left or Right)
20313-06L/R	6 Holes (Left or Right)
20313-07L/R	7 Holes (Left or Right)
20313-08L/R	8 Holes (Left or Right)
Matching Screw: 2.4 Locking screw/ 2.4 Cortex screw	



Ulna Coronoid Locking Plate
Material: Titanium

Code	Specification
20314-06L/R	6 Holes (Left or Right)
Matching Screw: 2.4 Locking screw/ 2.4 Cortex screw	



Femoral Distal Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20201-05L/R	5 Holes (Left or Right)
C20201-07L/R	7 Holes (Left or Right)
C20201-09L/R	9 Holes (Left or Right)
C20201-11L/R	11 Holes (Left or Right)
C20201-13L/R	13 Holes (Left or Right)
Matching Screw: 5.0mm Locking/ 4.5mm Cortex Screw	



Tibia Proximal Lateral Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20202-03L/R	3 Holes (Left or Right)
C20202-05L/R	5 Holes (Left or Right)
C20202-07L/R	7 Holes (Left or Right)
C20202-09L/R	9 Holes (Left or Right)
C20202-11L/R	11 Holes (Left or Right)
C20202-13L/R	13 Holes (Left or Right)
Matching Screw: 5.0mm Locking/ 4.5mm Cortex Screw	



Tibia Promixal Lateral Combined Locking Plate - II
Material: Titanium

Code	Specification
C20202A-05L/R	5 Holes (Left or Right)
C20202A-07L/R	7 Holes (Left or Right)
C20202A-09L/R	9 Holes (Left or Right)
C20202A-11L/R	11 Holes (Left or Right)
C20202A-13L/R	13 Holes (Left or Right)
Matching Screw: 3.5mm Locking/ 3.5mm Cortex Screw	



Tibia Distal Medial Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20203-05L/R	5 Holes (Left or Right)
C20203-07L/R	7 Holes (Left or Right)
C20203-09L/R	9 Holes (Left or Right)
C20203-11L/R	11 Holes (Left or Right)
C20203-13L/R	13 Holes (Left or Right)
Matching Screw: 3.5mm Locking/ 3.5mm Cortex Screw	



Tibia Distal Medial Combined Locking Plate-II
Material: Titanium

Code	Specification
C20203A-05L/R	5 Holes (Left or Right)
C20203A-07L/R	7 Holes (Left or Right)
C20203A-09L/R	9 Holes (Left or Right)
C20203A-11L/R	11 Holes (Left or Right)
C20203A-13L/R	13 Holes (Left or Right)
Matching Screw: 3.5mm Locking/ 3.5mm Cortex Screw	

Locking Compression Plates and Screws



Tibia Distal Medial Combined Locking Plate-III
Material: Titanium

Code	Specification
C20203B-03L/R	3 Holes (Left or Right)
C20203B-04L/R	4 Holes (Left or Right)
C20203B-05L/R	5 Holes (Left or Right)
C20203B-06L/R	6 Holes (Left or Right)
C20203B-07L/R	7 Holes (Left or Right)
C20203B-08L/R	8 Holes (Left or Right)
Matching Screw: 3.5mm Locking/ 3.5mm Cortex Screw	



Humeral Proximal Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20204-02	2 Holes
C20204-03	3 Holes
C20204-04	4 Holes
C20204-05	5 Holes
C20204-06	6 Holes
C20204-08	8 Holes
C20204-10	10 Holes
C20204-12	12 Holes
Matching Screw: 3.5mm Locking/ 3.5mm Cortex Screw	



Humeral Greater Tuberosity Oblique T Locking Plate
Material: Titanium

Code	Specification
C20204A-05L/R	5 Holes (Left or Right)
Matching Screw: 3.5mm Locking/ 3.5mm Cortex Screw	



Femoral Proximal Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20205B-03L/R	3 Holes (Left or Right)
C20205B-05L/R	5 Holes (Left or Right)
C20205B-07L/R	7 Holes (Left or Right)
C20205B-09L/R	9 Holes (Left or Right)
C20205B-11L/R	11 Holes (Left or Right)
C20205B-13L/R	13 Holes (Left or Right)
Matching Screw: 5.0/6.0mm Locking/ 4.5mm Cortex Screw	



Femoral Proximal Combined Locking Plate-II
Material: Titanium

Code	Specification
C20205C-03L/R	3 Holes (Left or Right)
C20205C-05L/R	5 Holes (Left or Right)
C20205C-07L/R	7 Holes (Left or Right)
C20205C-09L/R	9 Holes (Left or Right)
C20205C-11L/R	11 Holes (Left or Right)
Matching Screw: 5.0mm Locking/ 4.5mm Cortex Screw	



Tibial Distal Lateral Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20206-03L/R	3 Holes (Left or Right)
C20206-05L/R	5 Holes (Left or Right)
C20206-07L/R	7 Holes (Left or Right)
C20206-09L/R	9 Holes (Left or Right)
C20206-11L/R	11 Holes (Left or Right)
C20206-12L/R	12 Holes (Left or Right)
Matching Screw: 5.0mm Locking/ 4.5mm Cortex Screw	



Tibial Distal L-shaped Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20207-04L/R	4 Holes (Left or Right)
C20207-06L/R	6 Holes (Left or Right)
C20207-08L/R	8 Holes (Left or Right)
C20207-10L/R	10 Holes (Left or Right)
Matching Screw: 3.5mm Locking/ 3.5mm Cortex Screw	



DHS Locking Plate
Material: Titanium

Code	Specification
20208-04	4 Holes
20208-05	5 Holes
20208-06	6 Holes
20208-07	7 Holes
20208-08	8 Holes
Matching Screw: 5.0mm Locking / 6.5 Cancellous screw DHS Blade	

Locking Compression Plates and Screws



Tibial Proximal Medial Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20209-03L/R	3 Holes (Left or Right)
C20209-05L/R	5 Holes (Left or Right)
C20209-07L/R	7 Holes (Left or Right)
C20209-09L/R	9 Holes (Left or Right)
C20209-11L/R	11 Holes (Left or Right)
Matching Screw: 5.0mm Locking/ 4.5mm Cortex screw	



Tibial Proximal Medial Combined Locking Plate-II
Material: Titanium

Code	Specification
C20209A-05L/R	5 Holes (Left or Right)
C20209A-07L/R	7 Holes (Left or Right)
C20209A-09L/R	9 Holes (Left or Right)
C20209A-11L/R	11 Holes (Left or Right)
Matching Screw: 3.5mm Locking/ 3.5mm Cortex Screw	



Tibial Proximal Medial Combined Locking Plate-III
Material: Titanium

Code	Specification
C20209B-02L/R	2 Holes (Left or Right)
C20209B-03L/R	3 Holes (Left or Right)
C20209B-04L/R	4 Holes (Left or Right)
C20209B-06L/R	6 Holes (Left or Right)
C20209B-08L/R	8 Holes (Left or Right)
C20209B-10L/R	10 Holes (Left or Right))
Matching Screw: 3.5mm Locking / 3.5mm Cortex screw	



Humeral Distal Lateral Combined Locking Plate
Material: Titanium

Code	Specification
C20210-04L/R	4 Holes (Left or Right)
C20210-06L/R	6 Holes (Left or Right)
C20210-08L/R	8 Holes (Left or Right)
C20210-10L/R	10 Holes (Left or Right)
Matching Screw: 3.5mm Locking / 3.5mm Cortex screw	



Humeral Distal Lateral Combined Locking Plate II
Material: Titanium

Code	Specification
C20210A-03L/R	3 Holes (Left or Right)
C20210A-05L/R	5 Holes (Left or Right)
C20210A-07L/R	7 Holes (Left or Right)
C20210A-09L/R	9 Holes (Left or Right)
C20210A-11L/R	11 Holes (Left or Right)
C20210A-13L/R	13 Holes (Left or Right)
Matching Screw: 2.4mm/3.5mm Locking / 3.5mm Cortex screw	



Humeral Distal Medial Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20211-03L/R	3 Holes (Left or Right)
C20211-05L/R	5 Holes (Left or Right)
C20211-07L/R	7 Holes (Left or Right)
C20211-09L/R	9 Holes (Left or Right)
C20211-11L/R	11 Holes (Left or Right)
Matching Screw: 3.5mm Locking / 3.5mm Cortex screw	



Clavicular Hook Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20212-03L/R	3 Holes (Left or Right)
C20212-04L/R	4 Holes (Left or Right)
C20212-05L/R	5 Holes (Left or Right)
C20212-06L/R	6 Holes (Left or Right)
Matching Screw: 3.5mm Locking / 3.5mm Cortex screw	



S-Clavicular Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20213-06L/R	6 Holes (Left or Right)
C20213-07L/R	7 Holes (Left or Right)
C20213-08L/R	8 Holes (Left or Right)
C20213-09L/R	9 Holes (Left or Right)
Matching Screw: 3.5mm Locking / 3.5mm Cortex screw	

Locking Compression Plates and Screws



Clavicular Distal Combined Locking Plate
Material: Titanium

Code	Specification
C20213A-04L/R	4 Holes (Left or Right)
C20213A-05L/R	5 Holes (Left or Right)
C20213A-06L/R	6 Holes (Left or Right)
C20213A-07L/R	7 Holes (Left or Right)
C20213A-08L/R	8 Holes (Left or Right)

Matching Screw: 2.4mm/3.5mm Locking/ 3.5mm Cortex crew



Reconstructional Combined Locking Plate
Material: Titanium

Code	Specification
C20214-05	5 Holes
C20214-06	6 Holes
C20214-07	7 Holes
C20214-08	8 Holes
C20214-09	9 Holes
C20214-10	10 Holes
C20214-11	11 Holes
C20214-12	12 Holes
C20214-14	14 Holes

Matching Screw: 3.5mm Locking / 3.5mm Cortex screw



T Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20216-03	3 Holes
C20216-04	4 Holes
C20216-06	6 Holes
C20216-08	8 Holes

Matching Screw: 5.0mm Locking / 4.5mm Cortex screw



L Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20217-04L/R	4 Holes (Left or Right)
C20217-06L/R	6 Holes (Left or Right)
C20217-08L/R	8 Holes (Left or Right)

Matching Screw: 5.0mm Locking/ 4.5mm Cortex Screw



Fibula Distal Combined Locking Plate
Material: Titanium

Code	Specification
C20218-03	3 Holes
C20218-04	4 Holes
C20218-05	5 Holes
C20218-06	6 Holes
C20218-07	7 Holes
C20218-08	8 Holes

Matching Screw: 3.5mm Locking/ 3.5mm Cortex screw



Fibula Distal Combined Locking Plate-II
Material: Titanium

Code	Specification
C20218A-03	3 Holes
C20218A-04	4 Holes
C20218A-05	5 Holes
C20218A-06	6 Holes
C20218A-07	7 Holes

Matching Screw: 2.4/3.5mm Locking / 3.5mm Cortex screw



Fibula Distal Combined Locking Plate-III
Material: Titanium

Code	Specification
C20218B-03L/R	3 Holes (Left or Right)
C20218B-04L/R	4 Holes (Left or Right)
C20218B-05L/R	5 Holes (Left or Right)
C20218B-06L/R	6 Holes (Left or Right)
C20218B-07L/R	7 Holes (Left or Right)

Matching Screw: 3.5mm Locking / 3.5mm Cortex screw



Fibula Distal Combined Locking Plate-IV
Material: Titanium

Code	Specification
C20218C-03L/R	3 Holes (Left or Right)
C20218C-04L/R	4 Holes (Left or Right)
C20218C-05L/R	5 Holes (Left or Right)
C20218C-06L/R	6 Holes (Left or Right)
C20218C-07L/R	7 Holes (Left or Right)

Matching Screw: 2.4/3.5mm Locking / 3.5mm Cortex screw

Locking Compression Plates and Screws



Fibula Distal Combined Locking Plate-V
Material: Titanium

Code	Specification
C20218D-03L/R	3 Holes (Left or Right)
C20218D-04L/R	4 Holes (Left or Right)
C20218D-05L/R	5 Holes (Left or Right)
C20218D-06L/R	6 Holes (Left or Right)
C20218D-07L/R	7 Holes (Left or Right)
C20218D-08L/R	8 Holes (Left or Right)

Matching Screw: 2.4/3.5mm Locking / 3.5mm Cortex screw



Calcaneal Locking Plate II
Material: Titanium / S.S

Code	Specification
20219-08L/R	8 Holes (Left or Right)
20219-10L/R	10 Holes (Left or Right)
20219-11L/R	11 Holes (Left or Right)
20219-13L/R	13 Holes (Left or Right)
20219-15L/R	15 Holes (Left or Right)

Matching Screw: 3.5mm Locking screw



Calcaneal Locking Plate II
Material: Titanium

Code	Specification
20219A-12L/R	12 Holes 59mm (Left or Right)
20219A-12L/R	12 Holes 60mm (Left or Right)
20219A-12L/R	12 Holes 62mm (Left or Right)

Matching Screw: 3.5mm Locking screw



Calcaneal Minimally Invasive Locking Plate
Material: Titanium

Code	Specification
20219B-05L/R	5 Holes 48.4mm (Left or Right)
20219B-05L/R	5 Holes 21.4mm (Left or Right)
20219B-06L/R	6 Holes 21.4mm (Left or Right)
20219B-08L/R	8 Holes 43.7mm (Left or Right)
20219B-08L/R	8 Holes 48.4mm (Left or Right)
20219B-09L/R	9 Holes 48.4mm (Left or Right)

Matching Screw: 3.5mm Locking screw



Distal Radius Locking Plate Small T-Plate
Material: Titanium / S.S

Code	Specification
20220-03	3 Holes
20220-04	4 Holes
20220-05	5 Holes
20220-06	6 Holes
20220-07	7 Holes
20220-08	8 Holes

Matching Screw: 3.5mm Locking/ 3.5mm Cortex screw



Distal Radius Locking Plate Oblique T-Plate
Material: Titanium / S.S

Code	Specification
20221-03L/R	3 Holes (Left or Right)
20221-04L/R	4 Holes (Left or Right)
20221-05L/R	5 Holes (Left or Right)
20221-06L/R	6 Holes (Left or Right)
20221-07L/R	7 Holes (Left or Right)

Matching Screw: 3.5mm Locking/ 3.5mm Cortex screw



Distal Radius Locking Plate Oblique-T-Plate II
Material: Titanium

Code	Specification
20222-03L/R	3 Holes (Left or Right)
20222-04L/R	4 Holes (Left or Right)
20222-05L/R	5 Holes (Left or Right)
20222-06L/R	6 Holes (Left or Right)

Matching Screw: 3.5mm Locking/ 3.5mm Cortex screw



Humeral Distal Y-shaped Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20223-03L/R	3 Holes (Left or Right)
C20223-04L/R	4 Holes (Left or Right)
C20223-06L/R	6 Holes (Left or Right)
C20223-08L/R	8 Holes (Left or Right)

Matching Screw: 3.5mm Locking/ 3.5mm Cortex screw

Locking Compression Plates and Screws



One-third Tubular Locking Plate
Material: Titanium / S.S

Code	Specification
20224-04	4 Holes
20224-05	5 Holes
20224-06	6 Holes
20224-07	7 Holes
20224-08	8 Holes
20224-09	9 Holes
20224-10	10 Holes
Matching Screw: 3.5mm Locking screw	



Upper Limbs Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20225A-04	4 Holes
C20225A-05	5 Holes
C20225A-06	6 Holes
C20225A-07	7 Holes
C20225A-08	8 Holes
C20225A-09	9 Holes
C20225A-10	10 Holes
C20225A-12	12 Holes
Matching Screw: 3.5mm Locking / 3.5mm Cortex screw	



Humeral Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20225B-06	6 Holes
C20225B-07	7 Holes
C20225B-08	8 Holes
C20225B-09	9 Holes
C20225B-10	10 Holes
C20225B-12	12 Holes
C20225B-14	14 Holes
Matching Screw: 3.5mm Locking / 3.5mm Cortex screw	



Tibia Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20226-06	6 Holes
C20226-07	7 Holes
C20226-08	8 Holes
C20226-09	9 Holes
C20226-10	10 Holes
C20226-11	11 Holes
C20226-12	12 Holes
C20226-14	14 Holes
Matching Screw: 5.0mm Locking/ 4.5mm Cortex screw	



Femoral Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20227-06	6 Holes
C20227-07	7 Holes
C20227-08	8 Holes
C20227-09	9 Holes
C20227-10	10 Holes
C20227-11	11 Holes
C20227-12	12 Holes
C20227-14	14 Holes
Matching Screw: 5.0mm Locking/ 4.5mm Cortex screw	



Ulna Olecranon Combined Locking Plate
Material: Titanium / S.S

Code	Specification
C20229-03L/R	3 Holes (Left or Right)
C20229-05L/R	5 Holes (Left or Right)
C20229-07L/R	7 Holes (Left or Right)
C20229-09L/R	9 Holes (Left or Right)
Matching Screw: 3.5mm Locking / 3.5mm Cortex screw	



Ulna Olecranon Combined Locking Plate
Material: Titanium

Code	Specification
C20229A-03L/R	3 Holes (Left or Right)
C20229A-04L/R	4 Holes (Left or Right)
C20229A-05L/R	5 Holes (Left or Right)
C20229A-06L/R	6 Holes (Left or Right)
C20229A-08L/R	8 Holes (Left or Right)
C20229A-10L/R	10 Holes (Left or Right)
C20229A-12L/R	12 Holes (Left or Right)
Matching Screw: 3.5mm Locking / 3.5mm Cortex screw	



Medial High Tibia Plate
Material: Titanium

Code	Specification
C20231-08	8 Holes
Matching Screw: 5.0mm Locking/ 4.5mm Cortex screw	

Multi-Axial Type Locking System



Multi-Axial Femoral Distal Locking Plate
Material: Titanium

Code	Specification
20101-05L/R	5 Holes (Left or Right)
20101-07L/R	7 Holes (Left or Right)
20101-09L/R	9 Holes (Left or Right)
20101-11L/R	11 Holes (Left or Right)
20101-13L/R	13 Holes (Left or Right)
Matching Screw: 6.0mm Multi-axial Locking/ 4.5mm Cortex/ 5.0mm Locking screw	



Multi-Axial Humeral Proximal Locking Plate
Material: Titanium

Code	Specification
20102-03	3 Holes
20102-04	4 Holes
20102-05	5 Holes
20102-06	6 Holes
20102-08	8 Holes
20102-10	10 Holes
20102-12	12 Holes
Matching Screw: 4.0mm Multi-axial Locking/ 3.5mm Cortex/3.5mm Locking screw	



Multi-Axial Tibia Proximal Lateral Locking Plate I
Material: Titanium

Code	Specification
20103-05L/R	5 Holes (Left or Right)
20103-07L/R	7 Holes (Left or Right)
20103-09L/R	9 Holes (Left or Right)
20103-11L/R	11 Holes (Left or Right)
20103-13L/R	13 Holes (Left or Right)
Matching Screw: 6.0mm Multi-axial Locking/ 4.5mm Cortex/ 5.0mm Locking screw	



Multi-Axial Tibia Proximal Lateral Locking Plate II
Material: Titanium

Code	Specification
20104-05L/R	5 Holes (Left or Right)
20104-07L/R	7 Holes (Left or Right)
20104-09L/R	9 Holes (Left or Right)
20104-11L/R	11 Holes (Left or Right)
20104-13L/R	13 Holes (Left or Right)
Matching Screw: 4.0mm Multi-axial Locking/ 3.5mm Cortex/3.5mm Locking screw	



Multi-Axial Tibia Proximal Medial Locking Plate II
Material: Titanium

Code	Specification
20106-05	5 Holes
20106-07	7 Holes
20106-09	9 Holes
20106-11	11 Holes
20106-13	13 Holes
Matching Screw: 4.0mm Multi-axial Locking/ 3.5mm Cortex/3.5mm Locking screw	



Multi-Axial Tibia Distal Medial Locking Plate I
Material: Titanium

Code	Specification
20107-05L/R	5 Holes (Left or Right)
20107-07L/R	7 Holes (Left or Right)
20107-09L/R	9 Holes (Left or Right)
20107-11L/R	11 Holes (Left or Right)
20107-13L/R	13 Holes (Left or Right)
Matching Screw: 4.0mm Multi-axial Locking/ 3.5mm Cortex/3.5mm Locking screw	



Multi-Axial Tibia Distal Medial Locking Plate II
Material: Titanium

Code	Specification
20108-05L/R	5 Holes (Left or Right)
20108-07L/R	7 Holes (Left or Right)
20108-09L/R	9 Holes (Left or Right)
20108-11L/R	11 Holes (Left or Right)
20108-13L/R	13 Holes (Left or Right)
Tornillo a juego: Bloqueo multiaxial de 4,0 mm/ Cortex de 3,5 mm/Tornillo de bloqueo de 3,5 mm	



Multi-Axial Tibia Distal Lateral Locking Plate
Material: Titanium

Code	Specification
20109-06L/R	6 Holes (Left or Right)
20109-08L/R	8 Holes (Left or Right)
20109-10L/R	10 Holes (Left or Right)
TMatching Screw: 4.0mm Multi-axial Locking/ 3.5mm Cortex/3.5mm Locking screw	

Normal Compression Plate and Screw System



Clavicular Hook Plate
Material: Titanium / S.S

Code	Specification
30201-03L/R	3 Holes (Left or Right)
30201-04L/R	4 Holes (Left or Right)
30201-05L/R	5 Holes (Left or Right)
30201-06L/R	6 Holes (Left or Right)
Matching Screw: 3.5mm Cortex screws	



S-Clavicular Plate
Material: Titanium / S.S

Code	Specification
30202-06L/R	6 Holes (Left or Right)
30202-07L/R	7 Holes (Left or Right)
30202-08L/R	8 Holes (Left or Right)
30202-09L/R	9 Holes (Left or Right)
30202-10L/R	10 Holes (Left or Right)
30202-12L/R	12 Holes (Left or Right)
Matching Screw: 3.5mm Cortex screws	



Humeral Proximal Plate
Material: Titanium / S.S

Code	Specification
30203-04L/R	4 Holes (Left or Right)
30203-05L/R	5 Holes (Left or Right)
30203-06L/R	6 Holes (Left or Right)
30203-07L/R	7 Holes (Left or Right)
30203-08L/R	8 Holes (Left or Right)
30203-10L/R	10 Holes (Left or Right)
Matching Screw: 3.5mm Cortex screws	



Humeral Distal Y-Plate
Material: Titanium / S.S

Code	Specification
30204-04L/R	4 Holes (Left or Right)
30204-05L/R	5 Holes (Left or Right)
30204-06L/R	6 Holes (Left or Right)
30204-07L/R	7 Holes (Left or Right)
30204-08L/R	8 Holes (Left or Right)
Matching Screw: 3.5mm Cortex screws	



Tri-leaflet-headed Plate
Material: Titanium / S.S

Code	Specification
30205-04L/R	4 Holes
30205-05L/R	5 Holes
30205-06L/R	6 Holes
30205-07L/R	7 Holes
30205-08L/R	8 Holes
Matching Screw: 3.5mm Cortex screws	



Ulna Olecranon Plate
Material: Titanium / S.S

Code	Specification
30206-03L/R	3 Holes (Left or Right)
30206-04L/R	4 Holes (Left or Right)
30206-05L/R	5 Holes (Left or Right)
30206-06L/R	6 Holes (Left or Right)
30206-07L/R	7 Holes (Left or Right)
30206-08L/R	8 Holes (Left or Right)
Matching Screw: 3.5mm Cortex screws	



Small T Plate
Material: Titanium / S.S

Code	Specification
30207-03	3 Holes
30207-04	4 Holes
30207-05	5 Holes
30207-06	6 Holes
30207-07	7 Holes
30207-08	8 Holes
Matching Screw: 3.5mm Cortex screws	



Oblique T-Plate
Material: Titanium / S.S

Code	Specification
30208-03L/R	3 Holes (Left or Right)
30208-04L/R	4 Holes (Left or Right)
30208-05L/R	5 Holes (Left or Right)
30208-06L/R	6 Holes (Left or Right)
Matching Screw: 3.5mm Cortex screws	

Normal Compression Plate and Screw System



Humeral Distal Medial Plate
Material: Titanium / S.S

Code	Specification
30209-12L/R	12 Holes (Left or Right)
30209-14L/R	14 Holes (Left or Right)
30209-16L/R	16 Holes (Left or Right)
30209-18L/R	18 Holes (Left or Right)
Matching Screw: 3.5mm Cortex screws	



Humeral Distal Lateral Plate
Material: Titanium / S.S

Code	Specification
30210-12L/R	12 Holes (Left or Right)
30210-14L/R	14 Holes (Left or Right)
30210-16L/R	16 Holes (Left or Right)
30210-18L/R	18 Holes (Left or Right)
Matching Screw: 3.5mm Cortex screws	



One-third Tubular Plate
Material: Titanium / S.S

Code	Specification
30211-04	4 Holes
30211-05	5 Holes
30211-06	6 Holes
30211-07	7 Holes
30211-08	8 Holes
30211-09	9 Holes
30211-10	10 Holes
Matching Screw: 3.5mm Cortex screws	



Reconstructional Plate
Material: Titanium / S.S

Code	Specification
30212-04	4 Holes
30212-05	5 Holes
30212-06	6 Holes
30212-07	7 Holes
30212-08	8 Holes
30212-09	9 Holes
30212-10	10 Holes
30212-12	12 Holes
30212-14	14 Holes
Matching Screw: 3.5mm Cortex screws	



LC-DCP Upper Limbs Plate
Material: Titanium / S.S

Code	Specification
30213-04	4 Holes
30213-05	5 Holes
30213-06	6 Holes
30213-07	7 Holes
30213-08	8 Holes
30213-09	9 Holes
30213-10	10 Holes
30213-12	12 Holes
Matching Screw: 3.5mm Cortex screws	



LC-DCP Humeral Plate
Material: Titanium / S.S

Code	Specification
30214-06	6 Holes
30214-07	7 Holes
30214-08	8 Holes
30214-09	9 Holes
30214-10	10 Holes
30214-12	12 Holes
30214-14	14 Holes
Matching Screw: 3.5mm Cortex screws	



Femoral Proximal Plate
Material: Titanium / S.S

Code	Specification
30215-05L/R	5 Holes (Left or Right)
30215-07L/R	7 Holes (Left or Right)
30215-09L/R	9 Holes (Left or Right)
30215-11L/R	11 Holes (Left or Right)
30215-13L/R	13 Holes (Left or Right)
Matching Screw: 4.5mm Cortex screws	



Femoral Distal Lateral Plate
Material: Titanium / S.S

Code	Specification
30216-05L/R	5 Holes (Left or Right)
30216-07L/R	7 Holes (Left or Right)
30216-09L/R	9 Holes (Left or Right)
30216-11L/R	11 Holes (Left or Right)
30216-13L/R	13 Holes (Left or Right)
Matching Screw: 4.5mm Cortex screws	

Normal Compression Plate and Screw System



Tibia Proximal Lateral Plate
Material: Titanium / S.S

Code	Specification
30217-05L/R	5 Holes (Left or Right)
30217-07L/R	7 Holes (Left or Right)
30217-09L/R	9 Holes (Left or Right)
30217-11L/R	11 Holes (Left or Right)
30217-13L/R	13 Holes (Left or Right)
Matching Screw: 4.5mm Cortex screws	



Tibia Proximal Medial Plate
Material: Titanium / S.S

Code	Specification
30218-05L/R	5 Holes (Left or Right)
30218-07L/R	7 Holes (Left or Right)
30218-09L/R	9 Holes (Left or Right)
30218-11L/R	11 Holes (Left or Right)
30218-13L/R	13 Holes (Left or Right)
Matching Screw: 4.5mm Cortex screws	



T-Plate
Material: Titanium / S.S

Code	Specification
30219-04	4 Holes
30219-05	5 Holes
30219-06	6 Holes
30219-07	7 Holes
30219-08	8 Holes
Matching Screw: 4.5mm Cortex screws	



L-Plate
Material: Titanium / S.S

Code	Specification
30220-04L/R	4 Holes (Left or Right)
30220-05L/R	5 Holes (Left or Right)
30220-06L/R	6 Holes (Left or Right)
30220-07L/R	7 Holes (Left or Right)
30220-08L/R	8 Holes (Left or Right)
Matching Screw: 4.5mm Cortex screws	



Fibula Distal Plate
Material: Titanium / S.S

Code	Specification
30221-04	4 Holes
30221-05	5 Holes
30221-06	6 Holes
30221-07	7 Holes
30221-08	8 Holes
Matching Screw: 3.5mm Cortex screws	



Tibial Distal Lateral Plate
Material: Titanium / S.S

Code	Specification
30222-05L/R	5 Holes (Left or Right)
30222-07L/R	7 Holes (Left or Right)
30222-09L/R	9 Holes (Left or Right)
30222-11L/R	11 Holes (Left or Right)
30222-13L/R	13 Holes (Left or Right)
Matching Screw: 4.5mm Cortex screws	



Tibia Distal Medial Plate
Material: Titanium / S.S

Code	Specification
30223-05L/R	5 Holes (Left or Right)
30223-07L/R	7 Holes (Left or Right)
30223-09L/R	9 Holes (Left or Right)
30223-11L/R	11 Holes (Left or Right)
30223-13L/R	13 Holes (Left or Right)
Matching Screw: 4.5mm Cortex screws	



Calcaneal Plate
Material: Titanium / S.S

Code	Specification
30224-08	8 Holes
30224-10	10 Holes
30224-11	11 Holes
30224-13	13 Holes
30224-15	15 Holes
Matching Screw: 4.0mm Cortex screws	

Normal Compression Plate and Screw System



(Curved) Pelvic Plate
Material: Titanium / S.S

Code	Specification
30225-06	6 Holes
30225-08	8 Holes
30225-10	10 Holes
30225-12	12 Holes
Matching Screw: 3.5mm Cortex screws	



DHS Plate
Material: Titanium / S.S

Code	Specification
30226-03	3 Holes
30226-04	4 Holes
30226-05	5 Holes
30226-06	6 Holes
30226-07	7 Holes
30226-08	8 Holes
30226-09	9 Holes
30226-10	10 Holes
Matching Screw: 4.5mm cortex / 6.5mm cancellous screws	



DCS Plate
Material: Titanium / S.S

Code	Specification
30227-06	6 Holes
30227-07	7 Holes
30227-08	8 Holes
30227-10	10 Holes
Matching Screw: 4.5mm cortex / 6.5mm cancellous screws	



LC-DCP Tibial Plate
Material: Titanium / S.S

Code	Specification
30228-06	6 Holes
30228-07	7 Holes
30228-08	8 Holes
30228-09	9 Holes
30228-10	10 Holes
30228-11	11 Holes
30228-12	12 Holes
30228-14	14 Holes
Matching Screw: 4.5mm Cortex screws	



LC-DCP Femoral Plate
Material: Titanium / S.S

Code	Specification
30229-07	7 Holes
30229-08	8 Holes
30229-09	9 Holes
30229-10	10 Holes
30229-11	11 Holes
30229-12	12 Holes
30229-14	14 Holes
Matching Screw: 4.5mm cortex screws	



Straight Bone Plate for Phalanx
Material: Titanium / S.S

Code	Specification
30230A-02	2 Holes
30230A-03	3 Holes
30230A-04	4 Holes
30230A-05	5 Holes
30230A-06	6 Holes
30230A-07	7 Holes
Matching Screw: 2.0mm cortex screws	



T-Plate for Phalanx
Material: Titanium / S.S

Code	Specification
30231A-02	2 Holes
30231A-03	3 Holes
30231A-04	4 Holes
30231A-05	5 Holes
30231A-06	6 Holes
30231A-07	7 Holes
Matching Screw: 2.0mm cortex screws	



L-Plate for Phalanx (Left or Right)
Material: Titanium / S.S

Code	Specification
30232A-02L/R	2 Holes (Left or Right)
30232A-03L/R	3 Holes (Left or Right)
30232A-04L/R	4 Holes (Left or Right)
30232A-05L/R	5 Holes (Left or Right)
30232A-06L/R	6 Holes (Left or Right)
30232A-07L/R	7 Holes (Left or Right)
Matching Screw: 2.0mm cortex screws	

Normal Compression Plate and Screw System



120° Plate for Phalanx (Left or Right)Material: Titanium / S.S

Code	Specification
30233A-02L/R	2 Holes (Left or Right)
30233A-03L/R	3 Holes (Left or Right)
30233A-04L/R	4 Holes (Left or Right)
30233A-05L/R	5 Holes (Left or Right)
30233A-06L/R	6 Holes (Left or Right)
30233A-07L/R	7 Holes (Left or Right)
Matching Screw: 2.0mm Cortex screws	



Straight Bone Plate for MetacarpalMaterial: Titanium / S.S

Code	Specification
30230B-02	2 Holes
30230B-03	3 Holes
30230B-04	4 Holes
30230B-05	5 Holes
30230B-06	6 Holes
30230B-07	7 Holes
Matching Screw: 2.0mm Cortex screws	



T-Plate for MetacarpalMaterial: Titanium / S.S

Code	Specification
30231B-02	2 Holes
30231B-03	3 Holes
30231B-04	4 Holes
30231B-05	5 Holes
30231B-06	6 Holes
30231B-07	7 Holes
Matching Screw: 2.0mm Cortex screws	



L-Plate for Metacarpal (Left/Right)Material: Titanium / S.S

Code	Specification
30232B-02L/R	2 Holes (Left or Right)
30232B-03L/R	3 Holes (Left or Right)
30232B-04L/R	4 Holes (Left or Right)
30232B-05L/R	5 Holes (Left or Right)
30232B-06L/R	6 Holes (Left or Right)
30232B-07L/R	7 Holes (Left or Right)
Matching Screw: 2.0mm Cortex screws	



120° Plate for Metacarpa (Left or Right)Material: Titanium / S.S

Code	Specification
30233B-02L/R	2 Holes (Left or Right)
30233B-03L/R	3 Holes (Left or Right)
30233B-04L/R	4 Holes (Left or Right)
30233B-05L/R	5 Holes (Left or Right)
30233B-06L/R	6 Holes (Left or Right)
30233B-07L/R	7 Holes (Left or Right)
Matching Screw: 2.0mm Cortex screws	



Ribs ClawMaterial: Titanium

Code	Specification
30300	15*30mm
30300	15*45mm
30300	15*55mm
30300	19*30mm
30300	19*45mm
30300	19*55mm
30300	19*65mm



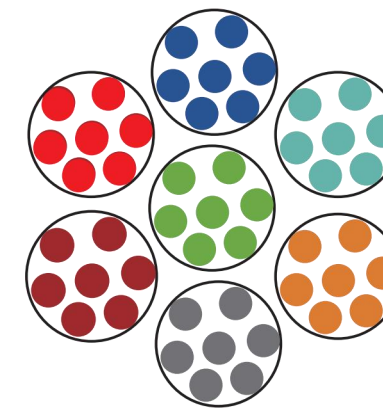
Patella ClawMaterial: Titanium

Code	Specification
30301	Small
30301	Medium
30301	Large

Metal Cable Internal Fixation System

Design Principle

Whether it is solid or liquid, it has surface tension and has the energy to resist fracture. Therefore, the titanium cable increases the surface area with the increase of the number of titanium wires in the cable which will have more outstanding static intensity and higher fatigue strength.



Product Structure

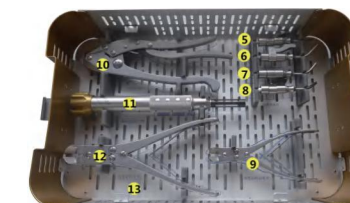
Each cable has several strands of titanium alloy wire twisted together, better flexibility, greater fatigue resistance, it avoids the fatigue fracture of a single steel wire preoperative and postoperative. Cannulated needle, no bending needed, easy fixing and stabilizing during surgery. Minimize the irritation of soft tissue.



Code	Name
20501	Titanium cable



Code	Name
20501	Titanium cable



Instrument Set for Metal Cable Internal Fixation System
Code: 60301

NO.	Name	SSize	QTY
1	Cable Passer	Small Curved	1
2	Cable Passer	Large Curved	1
3	Cable Passer	Small Straight	1
4	Cable Passer	Large Straight	1
5	Cable Tensioner	1.0	1
6	Cable Tensioner	1.2	1
7	Cable Tensioner	1.5	1
8	Cable Tensioner	1.7	1
9	Cable Cutter	Standard	1
10	Cable Crimper	/	1
11	Cable Locking Handle	/	1
12	Cable Cutter	Large	1
13	Instrument box	/	1

Sistema de tornillos metálicos



2.0mm Cortex screw
Material: Titanium

Code	Specification
20401-2008	8mm
20401-2010	10mm
20401-2012	12mm
20401-2014	14mm
20401-2016	16mm
20401-2018	18mm
20401-2020	20mm



2.0mm Locking screw
Material: Titanium

Code	Specification
20402-2008	8mm
20402-2010	10mm
20402-2012	12mm
20402-2014	14mm
20402-2016	16mm
20402-2018	18mm
20402-2020	20mm



2.4mm Cortex screw
Material: Titanium

Code	Specification
20403-2408	8mm
20403-2410	10mm
20403-2412	12mm
20403-2414	14mm
20403-2416	16mm
20403-2418	18mm
20403-2420	20mm
20403-2422	22mm
20403-2424	24mm
20403-2426	26mm
20403-2428	28mm
20403-2430	30mm



2.4mm Locking screw
Material: Titanium

Code	Specification
20404-2408	8mm
20404-2410	10mm
20404-2412	12mm
20404-2414	14mm
20404-2416	16mm
20404-2418	18mm
20404-2420	20mm
20404-2422	22mm
20404-2424	24mm
20404-2426	26mm
20404-2428	28mm
20404-2430	30mm



Locking Screws(Self-tapping)
Material: Titanium / S.S

Code	Specification	Code	Specification
30234-3514	3.5*14mm	30234-5024	5.0*24mm
30234-3516	3.5*16mm	30234-5026	5.0*26mm
30234-3518	3.5*18mm	30234-5028	5.0*28mm
30234-3520	3.5*20mm	30234-5030	5.0*30mm
30234-3522	3.5*22mm	30234-5032	5.0*32mm
30234-3524	3.5*24mm	30234-5034	5.0*34mm
30234-3526	3.5*26mm	30234-5036	5.0*36mm
30234-3528	3.5*28mm	30234-5038	5.0*38mm
30234-3530	3.5*30mm	30234-5040	5.0*40mm
30234-3532	3.5*32mm	30234-5042	5.0*42mm
30234-3534	3.5*34mm	30234-5044	5.0*44mm
30234-3536	3.5*36mm	30234-5046	5.0*46mm
30234-3538	3.5*38mm	30234-5048	5.0*48mm
30234-3540	3.5*40mm	30234-5050	5.0*50mm
30234-3542	3.5*42mm	30234-5055	5.0*55mm
30234-3544	3.5*44mm	30234-5060	5.0*60mm
30234-3546	3.5*46mm	30234-5065	5.0*65mm
30234-3548	3.5*48mm	30234-5070	5.0*70mm
30234-3550	3.5*50mm	30234-5075	5.0*75mm
30234-3555	3.5*55mm	30234-5080	5.0*80mm
30234-3560	3.5*60mm	30234-5085	5.0*85mm
30234-3565	3.5*65mm	30234-5090	5.0*90mm
30234-3570	3.5*70mm	30234-5095	5.0*95mm
30234-3575	3.5*75mm		
30234-3580	3.5*80mm		
30234-3585	3.5*85mm		
30234-3590	3.5*90mm		

Sistema de tornillos metálicos



Cannulated Locking Screws
Material: Titanium

Code	Specification	Code	Specification
30235-4032	4.0*32mm	30234-6050	6.0*50mm
30235-4034	4.0*34mm	30234-6055	6.0*55mm
30235-4036	4.0*36mm	30234-6060	6.0*60mm
30235-4038	4.0*38mm	30234-6065	6.0*65mm
30235-4040	4.0*40mm	30234-6070	6.0*70mm
30235-4042	4.0*42mm	30234-6075	6.0*75mm
30235-4044	4.0*44mm	30234-6080	6.0*80mm
30235-4046	4.0*46mm	30234-6085	6.0*85mm
30235-4048	4.0*48mm	30234-6090	6.0*90mm
30235-4050	4.0*50mm	30234-6095	6.0*95mm
30235-4055	4.0*55mm	30234-6000	6.0*100mm
30235-4060	4.0*60mm		
30235-4065	4.0*65mm		
30235-4070	4.0*70mm		
30235-4075	4.0*75mm		
30235-4080	4.0*80mm		
30235-4085	4.0*85mm		
30235-4090	4.0*90mm		



Cortex Screws
Material: Titanium / S.S

Code	Specification	Code	Specification
30236-3512	3.5*12mm	30236-4524	4.5*24mm
30236-3514	3.5*14mm	30236-4526	4.5*26mm
30236-3516	3.5*16mm	30236-4528	4.5*28mm
30236-3518	3.5*18mm	30236-4530	4.5*30mm
30236-3520	3.5*20mm	30236-4532	4.5*32mm
30236-3522	3.5*22mm	30236-4534	4.5*34mm
30236-3524	3.5*24mm	30236-4536	4.5*36mm
30236-3526	3.5*26mm	30236-4538	4.5*38mm
30236-3528	3.5*28mm	30236-4540	4.5*40mm
30236-3530	3.5*30mm	30236-4542	4.5*42mm
30236-3532	3.5*32mm	30236-4544	4.5*44mm
30236-3534	3.5*34mm	30236-4546	4.5*46mm
30236-3536	3.5*36mm	30236-4548	4.5*48mm
30236-3538	3.5*38mm	30236-4550	4.5*50mm
30236-3540	3.5*40mm	30236-4552	4.5*52mm
30236-3542	3.5*42mm	30236-4554	4.5*54mm
30236-3544	3.5*44mm	30236-4556	4.5*56mm
30236-3546	3.5*46mm	30236-4558	4.5*58mm
30236-3548	3.5*48mm	30236-4560	4.5*60mm
30236-3550	3.5*50mm		



Cortex Screws (Square)
Material: Titanium / S.S

Code	Specification
30236-2008	HA2.0*8mm
30236-2010	HA2.0*10mm
30236-2012	HA2.0*12mm
30236-2014	HA2.0*14mm
30236-2016	HA2.0*16mm
30236-2018	HA2.0*18mm
30236-2020	HA2.0*20mm



Cancellous Screw (Partial-Threaded)
Material: Titanium / S.S

Code	Specification	Code	Specification
30237-4020	4.0*20mm	30237-6535	6.5*35mm
30237-4025	4.0*25mm	30237-6540	6.5*40mm
30237-4030	4.0*30mm	30237-6545	6.5*45mm
30237-4035	4.0*35mm	30237-6550	6.5*50mm
30237-4040	4.0*40mm	30237-6555	6.5*55mm
30237-4045	4.0*45mm	30237-6560	6.5*60mm
30237-4050	4.0*50mm	30237-6565	6.5*65mm
		30237-6570	6.5*70mm
		30237-6575	6.5*75mm
		30237-6580	6.5*80mm
		30237-6585	6.5*85mm
		30237-6590	6.5*90mm
		30237-6595	6.5*95mm

Metallic Screw System



Cancellous Screw (Full-Threaded)
Material: Titanium / S.S

Code	Specification	Code	Specification
30238-4012	4.0*12mm	30238-6535	6.5*35mm
30238-4014	4.0*14mm	30238-6540	6.5*40mm
30238-4016	4.0*16mm	30238-6545	6.5*45mm
30238-4018	4.0*18mm	30238-6550	6.5*50mm
30238-4020	4.0*20mm	30238-6555	6.5*55mm
30238-4022	4.0*22mm	30238-6560	6.5*60mm
30238-4024	4.0*24mm	30238-6565	6.5*65mm
30238-4026	4.0*26mm	30238-6570	6.5*70mm
30238-4028	4.0*28mm	30238-6575	6.5*75mm
30238-4030	4.0*30mm	30238-6580	6.5*80mm
30238-4032	4.0*32mm	30238-6585	6.5*85mm
30238-4034	4.0*34mm	30238-6590	6.5*90mm
30238-4036	4.0*36mm	30238-6595	6.5*95mm
30238-4038	4.0*38mm		
30238-4040	4.0*40mm		
30238-4042	4.0*42mm		
30238-4044	4.0*44mm		
30238-4046	4.0*46mm		
30238-4048	4.0*48mm		
30238-4050	4.0*50mm		



DHS Blade
Material: Titanium

Code	Specification
30240-1260	12*60mm
30240-1265	12*65mm
30240-1270	12*70mm
30240-1275	12*75mm
30240-1280	12*80mm
30240-1285	12*85mm
30240-1290	12*90mm
30240-1295	12*95mm
30240-1200	12*100mm
30240-1205	12*105mm
30240-1210	12*110mm



Lag Screw
Material: Titanium / S.S

Code	Specification
30239-1260	12*60mm
30239-1265	12*65mm
30239-1270	12*70mm
30239-1275	12*75mm
30239-1280	12*80mm
30239-1285	12*85mm
30239-1290	12*90mm
30239-1295	12*95mm
30239-1200	12*100mm
30239-1205	12*105mm



Malleolar Screw
Material: Titanium

Code	Specification
30242-4530	4.5*30mm
30242-4532	4.5*32mm
30242-4534	4.5*34mm
30242-4536	4.5*36mm
30242-4538	4.5*38mm
30242-4540	4.5*40mm
30242-4542	4.5*42mm
30242-4544	4.5*44mm
30242-4546	4.5*46mm
30242-4548	4.5*48mm
30242-4550	4.5*50mm
30242-4552	4.5*52mm
30242-4554	4.5*54mm
30242-4556	4.5*56mm
30242-4558	4.5*58mm
30242-4560	4.5*60mm

Cannulated Screws System

Countersink design:

Reduce the stimulation for soft tissue and articular surface, especially suitable for articular fractures.

Different thread design:

The proximal thread diameter is different from distal. Reset and pressing in one step.

Guide pin implantafton:

For minimally invasive techniques

Hexagon design:

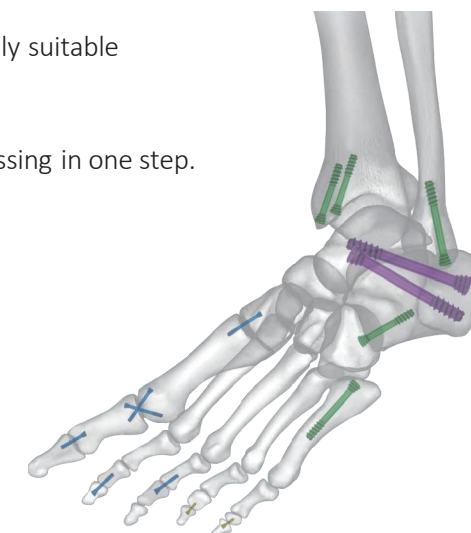
Greater screwing torque and easy to remove.

Different thread length:

The range of indications is wider.

Self-tapping head:

Easy to operate, saving operation time.



Headless :

Make titanium screw embedded in the bone surface .it can reduce collision and the stimulation of soft tissue when use in the joint region.

Full thread:

During the fracture healing, full-thread screw can maintain its pressure function under periodic load.

Cannulated:

Improve the accuracy of percutaneous implantafton, reduce surgical opening size.

Variable pitch thread:

From the head to tip, the thread pitch from large to small. The speed of the head entering into the bone is faster than the tip, so it can compress the fracture surface when boosting the screw.



Cannulated Screws System



Cannulated Single-headed Compression Screws
Material: Titanium

Code	Specification
30243-3522	3.5*22mm
30243-3524	3.5*24mm
30243-3526	3.5*26mm
30243-3528	3.5*28mm
30243-3530	3.5*30mm
30243-3532	3.5*32mm
30243-3534	3.5*34mm
30243-3536	3.5*36mm
30243-3538	3.5*38mm
30243-3540	3.5*40mm
30243-3542	3.5*42mm
30243-3544	3.5*44mm
30243-3546	3.5*46mm
30243-3548	3.5*48mm
30243-3550	3.5*50mm
30243-3555	3.5*55mm
30243-3560	3.5*60mm

Material: Titanium

Code	Specification
30243-4026	4.0*26mm
30243-4028	4.0*28mm
30243-4030	4.0*30mm
30243-4032	4.0*32mm
30243-4034	4.0*34mm
30243-4036	4.0*36mm
30243-4038	4.0*38mm
30243-4040	4.0*40mm
30243-4042	4.0*42mm
30243-4044	4.0*44mm
30243-4046	4.0*46mm
30243-4048	4.0*48mm
30243-4050	4.0*50mm
30243-4052	4.0*52mm
30243-4054	4.0*54mm
30243-4056	4.0*56mm
30243-4058	4.0*58mm
30243-4060	4.0*60mm

Material: Titanium

Code	Specification
30243-4528	4.5*28mm
30243-4530	4.5*30mm
30243-4532	4.5*28mm
30243-4534	4.5*32mm
30243-4536	4.5*36mm
30243-4538	4.5*38mm
30243-4540	4.5*40mm
30243-4542	4.5*42mm
30243-4544	4.5*44mm
30243-4546	4.5*46mm
30243-4548	4.5*48mm
30243-4550	4.5*50mm
30243-4552	4.5*52mm
30243-4554	4.5*54mm
30243-4556	4.5*56mm
30243-4558	4.5*58mm
30243-4560	4.5*60mm

Cannulated Single-headed Compression Screws
Material: Titanium

Code	Specification
30243-6555	6.5*55mm
30243-6560	6.5*60mm
30243-6565	6.5*65mm
30243-6570	6.5*70mm
30243-6575	6.5*75mm
30243-6580	6.5*80mm
30243-6585	6.5*85mm
30243-6590	6.5*90mm
30243-6595	6.5*95mm
30243-6500	6.5*100mm
30243-6505	6.5*105mm
30243-6510	6.5*110mm
30243-6515	6.5*115mm
30243-6520	6.5*120mm

Material: Titanium / S.S

Code	Specification
30243-7360	7.3*60mm
30243-7365	7.3*65mm
30243-7370	7.3*70mm
30243-7375	7.3*75mm
30243-7380	7.3*80mm
30243-7385	7.3*85mm
30243-7390	7.3*90mm
30243-7395	7.3*95mm
30243-7300	7.3*100mm
30243-7305	7.3*105mm
30243-7310	7.3*110mm
30243-7315	7.3*115mm
30243-7320	7.3*120mm

Cannulated Single-headed Compression Screws
Material: Titanium
Diameter: 6.5mm (Full-threads)

Code	Specification
30243-6555	6.5*55mm
30243-6560	6.5*60mm
30243-6565	6.5*65mm
30243-6570	6.5*70mm
30243-6575	6.5*75mm
30243-6580	6.5*80mm
30243-6585	6.5*85mm
30243-6590	6.5*90mm
30243-6595	6.5*95mm
30243-6500	6.5*100mm
30243-6505	6.5*105mm
30243-6510	6.5*110mm
30243-6515	6.5*115mm
30243-6520	6.5*120mm

Cannulated Screws System



Headless Screw
Material: Titanium

Code	Specification
30244-3514	3.5*14mm
30244-3516	3.5*16mm
30244-3518	3.5*18mm
30244-3520	3.5*20mm
30244-3522	3.5*22mm
30244-3524	3.5*24mm
30244-3526	3.5*26mm
30244-3528	3.5*28mm
30244-3530	3.5*30mm
30244-3532	3.5*32mm
30244-3534	3.5*34mm
30244-3536	3.5*36mm
30244-3538	3.5*38mm
30244-3540	3.5*40mm

Code	Specification
30244-4022	4.0*22mm
30244-4024	4.0*24mm
30244-4026	4.0*26mm
30244-4028	4.0*28mm
30244-4030	4.0*30mm
30244-4032	4.0*32mm
30244-4034	4.0*34mm
30244-4036	4.0*36mm
30244-4038	4.0*38mm
30244-4040	4.0*40mm
30244-4042	4.0*42mm
30244-4044	4.0*44mm
30244-4046	4.0*46mm
30244-4048	4.0*48mm
30244-4050	4.0*50mm

Code	Specification
30244-5050	5.0*50mm
30244-5055	5.0*55mm
30244-5060	5.0*60mm
30244-5065	5.0*65mm
30244-5070	5.0*70mm
30244-5075	4.0*75mm
30244-5080	5.0*80mm
30244-5085	5.0*85mm
30244-5090	5.0*90mm
30244-5095	5.0*95mm
30244-5000	5.0*100mm
30244-5005	5.0*105mm
30244-5010	5.0*110mm
Code	Specification
30244-6050	6.0*50mm
30244-6055	6.0*55mm
30244-6060	6.0*60mm
30244-6065	6.0*65mm
30244-6070	6.0*70mm
30244-6075	6.0*75mm
30244-6080	6.0*80mm
30244-6085	6.0*85mm
30244-6090	6.0*90mm
30244-6095	6.0*95mm
30244-6000	6.0*100mm
30244-6005	6.0*105mm
30244-6011	6.0*110mm



Herbet Screw
Material: Titanium

Code	Specification
30245-3512	3.5*12mm
30245-3514	3.5*14mm
30245-3516	3.5*16mm
30245-3518	3.5*18mm
30245-3520	3.5*20mm
30245-3522	3.5*22mm
30245-3524	3.5*24mm
30245-3526	3.5*26mm
30245-3528	3.5*28mm
30245-3530	3.5*30mm
30245-3532	3.5*32mm
30245-3534	3.5*34mm
30245-3536	3.5*36mm
30245-3538	3.5*38mm
30245-3540	3.5*40mm

Code	Specification
30245-4028	4.0*28mm
30245-4030	4.0*30mm
30245-4032	4.0*32mm
30245-4034	4.0*34mm
30245-4036	4.0*36mm
30245-4038	4.0*38mm
30245-4040	4.0*40mm
30245-4042	4.0*42mm
30245-4044	4.0*44mm
30245-4046	4.0*46mm
30245-4048	4.0*48mm
30245-4050	4.0*50mm
30245-4052	4.0*52mm
30245-4054	4.0*54mm
30245-4056	4.0*56mm
30245-4058	4.0*58mm
30245-4060	4.0*60mm

Code	Specification
30245-6560	6.5*60mm
30245-6565	6.5*65mm
30245-6570	6.5*70mm
30245-6575	6.5*75mm
30245-6580	6.5*80mm
30245-6585	6.5*85mm
30245-6590	6.5*90mm
30245-6595	6.5*95mm
30245-6500	6.5*100mm

Special Herbert Screw System



Special Herbert Screw system
Material: Titanium

Code	Specification
30246-1708	1.7*8mm
30246-1709	1.7*9mm
30246-1710	1.7*10mm
30246-1711	1.7*11mm
30246-1712	1.7*12mm
30246-1713	1.7*13mm
30246-1714	1.7*14mm
30246-1715	1.7*15mm
30246-1716	1.7*16mm
30246-1717	1.7*17mm
30246-1718	1.7*18mm
30246-1719	1.7*19mm
30246-1720	1.7*20mm

Code	Specification
30246-3011	3.0*11mm
30246-3013	3.0*13mm
30246-3015	3.0*15mm
30246-3017	3.0*17mm
30246-3019	3.0*19mm
30246-3021	3.0*21mm
30246-3023	3.0*23mm
30246-3025	3.0*25mm
30246-3027	3.0*27mm
30246-3029	3.0*29mm
30246-3031	3.0*31mm
30246-3035	3.0*35mm

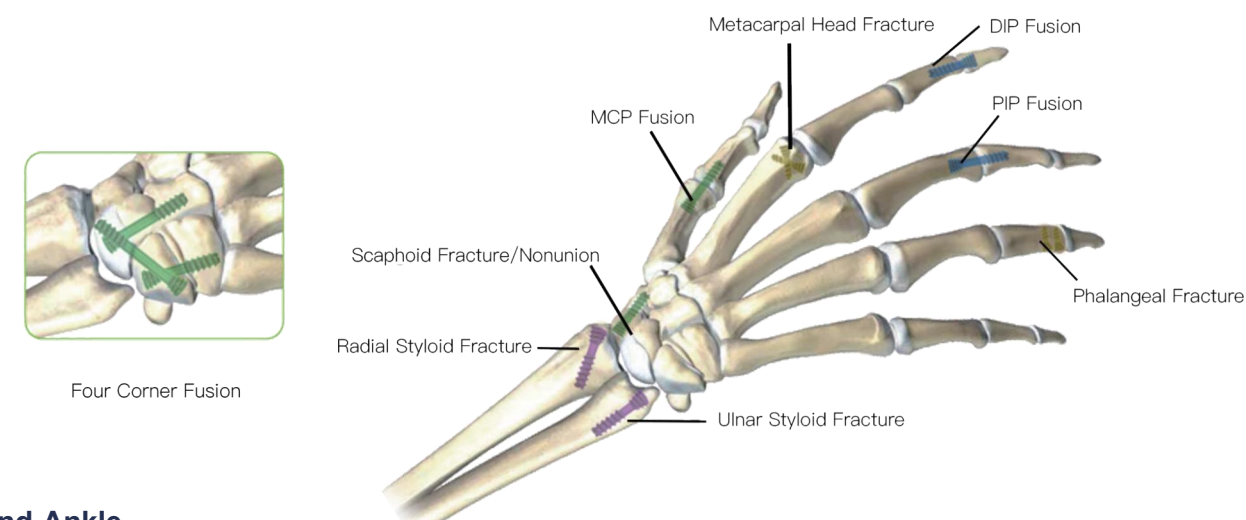


Code	Specification
30246-2309	2.3*9mm
30246-2311	2.3*11mm
30246-2313	2.3*13mm
30246-2315	2.3*15mm
30246-2317	2.3*17mm
30246-2319	2.3*19mm
30246-2321	2.3*21mm

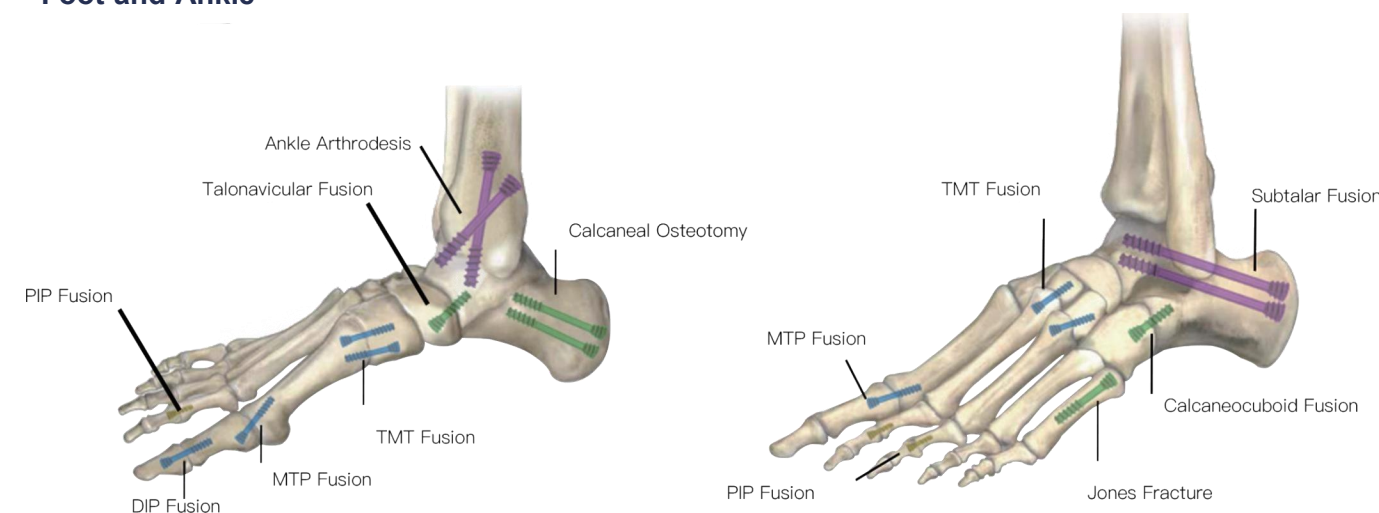
Code	Specification
30246-3513	3.5*13mm
30246-3515	3.5*15mm
30246-3517	3.5*17mm
30246-3519	3.5*19mm
30246-3521	3.5*21mm
30246-3523	3.5*23mm
30246-3525	3.5*25mm
30246-3527	3.5*27mm
30246-3529	3.5*29mm
30246-3534	3.5*34mm
30246-3539	3.5*39mm
30246-3544	3.5*44mm

Indications for use of 1.7/ 2.3/ 3.0/ 3.5mm screws

ZMD Medical 1.7/ 2.3/ 3.0/ 3.5mm special herbert screws may be used for fusions, fractures, or osteotomies of the clavicle, humerus, radius, ulna, ilium, femur patella, fibula, tibia, talus, malleolus and calcaneus.



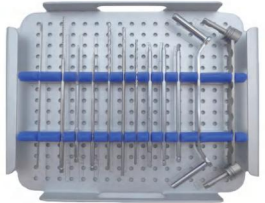
Foot and Ankle



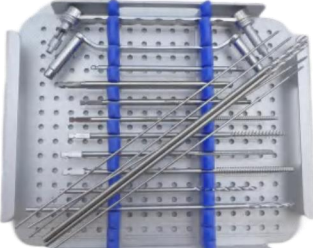
Articular fractures require anatomical reduction, reliable fixation and early functional exercises. The design of the herbert screws have following features:

1. Through the special thread design of the herbert screws, the different length thread of head and tail and the turns of the thread can keep good fixation effect, at the same time can achieve the function of fracture compression. Through the interaction of the proximal and distal thread, the fracture bone can be pulled together to provide good fixation of the fracture.
2. Cannulated tailless design. The tail of the screws can be embedded below the articular cartilage surface, to avoid affecting the joints, cannulated design is easy for reduction and more precise for fixation.
3. Herbert screw is made of titanium alloy, titanium alloy has good compatibility with the human body. And the herbert screws can remain in the human body for long time, avoid the second surgery. Meantime the screws don't effect the CT/ MRI examination. The strength of the titanium alloy screws are higher, can be fixed reliable.
4. For the micro herbert screws, the wound of the incision is small, can reduce the surgery injury, to achieve minimally invasive. There are significant advantages in the treatment of small fragment fractures.

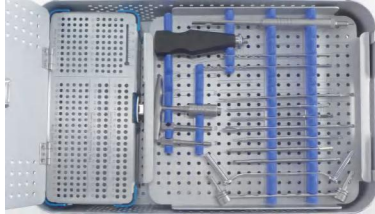
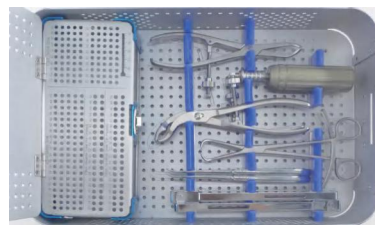
Instrument Set for Multi-axial Small Fragment Locking Plates
Code: 60200A

Photo	NO.	Name	Size	QTY
	1	Torque handle	1.5N.M	1
	2	Straight quick coupling handle		1
	3	Cannulated screwdriver	SW2.5	1
	4	Drill sleeve	2.5mm	1
	5	Drill sleeve	2.5mm	1
	6	Dual use drill guide	2.5mm	1
	7	Anti-slip extractor		1
	8	Combination drill guide	4.0-3.2	1
	9	Threaded drill guide and drill bit		1
	10	Threaded drill guide and drill bit		1
	11	T shaped quick coupling handle		1
	12	Depth gauge	60mm	1
	13	Multi-axial threaded drill guide	4.0-3.2	1
	14	Multi-axial threaded drill guide	4.0-3.2	1
	15	Cannulated drill bit	3.2mm	1
	16	Cannulated drill bit	3.2mm	1
	17	Locking screw tap	HA4.0	1
	18	Screw tap	HA4.0	1
	19	Screw tap	HB4.0	1
	20	Screwdriver	SW2.5	1
	21	Screwdriver	SW2.5	1
	22	Screw shelf		1
	23	Instrument case		1

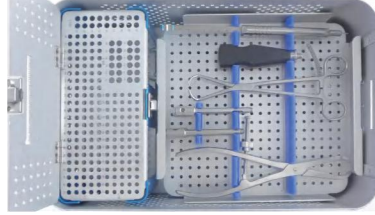
Instrument Set for Multi-axial Large Fragment Locking Plates
Code: 60200B

Photo	NO.	Name	Size	QTY
	1	Torque handle	4.0N.M	1
	2	Straight quick coupling handle		1
	3	Cannulated screwdriver	SW3.5	1
	4	Dual use drill guide	3.2mm	1
	5	Combination drill guide	5.0-6.0	1
	6	Anti-slip extractor		1
	7	Drill bit	3.2mm	1
	8	Drill bit	3.2mm	1
	9	Drill bit	4.2mm	1
	10	Drill bit	4.2mm	1
	11	Screw tap	HA4.5	1
	12	Screw tap	HB6.5	1
	13	Depth gauge	90mm	1
	14	T shaped quick coupling handle		1
	15	Drill sleeve	5.0-4.2	1
	16	Drill sleeve	5.0-4.2	1
	17	Cannulated drill bit	4.2mm	1
	18	Drill sleeve	6.0-4.2	1
	19	Drill sleeve	6.0-4.2	1
	20	Screw tap	HA5.0	1
	21	Screw tap	HA6.0	1
	22	Screwdriver	SW3.5	1
	23	Screwdriver		1
	24	Screwdriver		1
	25	Instrument case		1

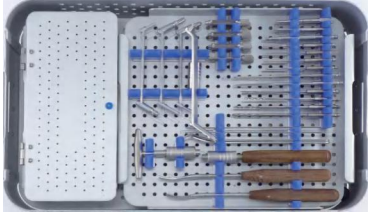
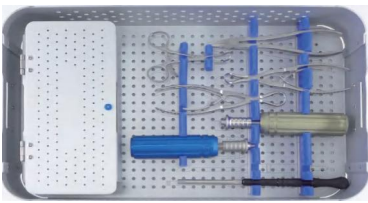
Instrument set for Small Fragment Locking Compression Plate (Big)
Code: 60201A

Photo	NO.	Name	Size	QTY
	1	Depth gauge	60mm	1
	2	Straight quick coupling handle		1
	3	Drill sleeve	3.5mm	1
	4	Drill sleeve	3.5mm	1
	5	Drill sleeve	4.0mm	1
	6	Drill sleeve	4.0mm	1
	7	Locking screw tap	HA3.5&4.0mm	1
	8	Locking screw tap	HA3.5&4.0mm	1
	9	Cortex screw tap	HA3.5&4.0mm	1
	10	Cortex screw tap	HA3.5&4.0mm	1
	11	Countersink drill		1
	12	Screw tap	HB4.0mm	1
	13	Screw driver	SW2.5/3.5	1
	14	Screw driver	SW2.5/3.5	1
	15	T shaped quick coupling handle		1
	16	Anti-slip screw extractor		1
	17	Drill bit	2.5/2.8/3.2mm	6
	18	Combination drill guide	3.5-4.0	1
	19	Dual use drill guide	2.5mm	1
	20	Screw box		1
	21	Reduction forceps		1
	22	Torque handle	1.5N.M	1
	23	Self-centering farabeuf forceps		1
	24	Self-centering farabeuf forceps		1
	25	Pointed reduction forceps		1
	26	Periosteal elevator		1
	27	Bender iron		1
	28	Bender iron		1
	29	Instrument case		1

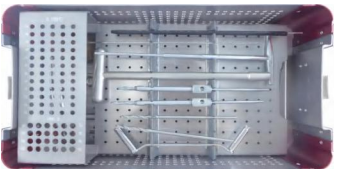
Instrument Set for Large Fragment Locking Compression Plate (Big)
Code: 60202A

Photo	NO.	Name	Size	QTY
	1	Locking Screw Tap	HA5.0/6.0mm	1
	2	Locking Screw Tap	HA5.0/6.0mm	1
	3	Countersink Drill		1
	4	Cortex Screw Tap	HA4.5mm	1
	5	T Shaped Quick Coupling Handle		1
	6	Screw Tap	HB6.5mm	1
	7	Drill Bit	3.2mm	1
	8	Drill Bit	3.2mm	1
	9	Drill Bit	4.2mm	1
	10	Drill Bit	4.2mm	1
	11	Screwdriver	SW3.5	1
	12	Screwdriver	SW3.5	1
	13	Anti-Slip Screw Extractor		1
	14	Combination Drill Guide		1
	15	Dual Use Drill Guide		1
	16	Reduction Forceps		1
	17	Drill Sleeve	5.0mm	1
	18	Drill Sleeve	5.0mm	1
	19	Drill Sleeve	6.0mm	1
	20	Drill Sleeve	6.0mm	1
	21	Pointed Reduction Forceps		1
	22	T Shaped Quick Coupling Handle		1
	23	Depth Gauge	90mm	1
	24	Screw Box		1
	25	Self-Centering Farabeuf Forceps		1
	26	Self-Centering Farabeuf Forceps		1
	27	Torque Handle	4.0 N.M	1
	28	Plate Bender		1
	29	Plate Bender		1
	30	Periosteal Elevator	12/15mm	1
	31	Periosteal Elevator	12/15mm	1
	32	Instrument Case		1

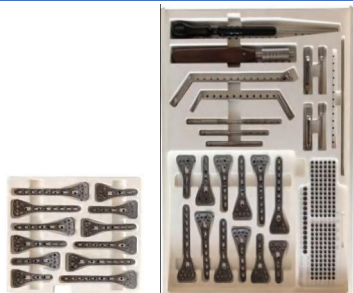
Instrument Set for 2.0/2.4mm Locking Screw System
Code: 60109

Photo	NO.	Name	Size	QTY
	1	Periosteal Elevators	Cabeza redonda	1
	2	Periosteal Elevators	Tipo puntiagudo	1
	3	Quick-coupling Handle	Tipo recto	1
	4	Quick-coupling Handle	Tipo T	1
	5	Retractors		2
	6	Threaded Guide Pin	1.5mm	2
	7	Guide Pin	1.5mm	2
	8	Drill Bit	1.5mm*110mm 2.0mm*110mm 2.5mm*120mm 2.8mm*120mm	2 2 2 2
	9	Locking Screw Tap	HC3.5	1
	10	Screw Tap	HA3.5	1
	11	Locking Screw Tap	HC2.5	1
	12	Screw Tap	HA2.0	1
			HA2.5	1
	13	Locking Screw Tap	HC2.0	1
	14	Hex Screwdriver	SW2.5	2
	15	Screwdriver	T6/T8	4
	16	Pin Guide	1.5mm	2
	17	Drill Guide	1.5/2.0mm 2.0/2.5mm 2.8/3.5mm	2 2 2
	18	Adapters		1
	19	Combined Drill Guide	1.5/2.0mm 2.0/2.5mm 2.8/3.5mm	1 1 1
	20	Depth Measuring Device	2.0/2.4	1
	21	Depth Gauge	60mm	1
	22	Torque Screwdriver	0.8/1.5N.M	2
	23	Pointed Reduction Forceps	Large	1
	24	Curved Reduction Forceps	2.5mm with teeth	1
	25	Pointed Reduction Forceps	Pequeño	1
	26	Plate Bending Forceps	/	1
	27	Screw Case		6
	28	Instrument Box	/	1

Juego de instrumentos para placas de bloqueo DHS
Code: 60203

Photo	NO.	Name	Size	QTY
	1	Medidor de profundidad	90mm	1
	2	Macho de roscar DHS		1
	3	Destornillador		1
	4	Macho de roscar de bloqueo	5.0mm	1
	5	Tapa de rosca	4.5mm	1
	6	Regla de ángulo de 130°		1
	7	Mango de acoplamiento rápido		1
	8	Medidor de profundidad del pasador guía		1
	9	Pasador guía	2.5*250mm	1
	10	Escariador de cuchillas		1
	11	Guía de broca combinada		1
	12	Manejar	3.2mm	1
	13	Destornillador de hoja	4.5mm	1
	14	Broca	4.2mm	1
	15	Broca	4.2mm	1
	16	Manga de taladro		1
		Broca	3.2mm	1
	17	Estante de tornillos		1
	18	Fijador de cuchillas		1
	19	Insertador de cuchillas		1
	20	Dispositivo de compresión		1
	21	Extractor de cuchillas		1
	22	Martillo		1
	23	Caja de instrumentos		1

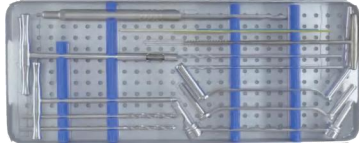
Multidirectional Distal Radius Locking System Set
Code: 60110

Photo	NO.	Name	Size	QTY
	1	Depth Gauge	50mm	1
	2	Quick Coupling Handle		1
	3	Multi-Direction Drill Guide	2.4mm	1
	4	Combination Drill Guide	2.0-2.4mm	1
	5	Drill Bit	2.0mm	1
	6	Screw Tap	2.4mm	1
	7	Screwdriver	T8	1
	8	Drill Sleeve	2.0mm	1
	9	K-Wire Sleeve	1.5mm	1
	10	K-Wire	1.5mm	1
	11	Box	Ojeada	1

Instrument Set for Mini Locking Plate (1.5/2.0/2.4mm)
Code: 60100

Photo	NO.	Name	Size	QTY
	1	Box		1
	2	Plate Tray	1.5/2.0/2.4/2.7	4
	3	Plate Holder	1.5mm	1
	4	AO Drill Bit	1.1mm	1
	5	Screwdriver	T5	2
	6	Countersink	3.0mm	1
	7	AO Screw Tap	1.5mm	1
	8	Guider	1.1/1.5	1
	9	Drill Sleeve	1.1mm	1
	10	Drill Sleeve	1.1mm	1
	11	Plate Tray	2.0 mm	1
	12	AO Drill Bit	1.5mm	1
		Screwdriver	T6	2
	13	Countersink	4.0mm	1
	14	AO Screw Tap	2.0mm	1
	15	Guider	1.5/2.0	1
	16	Drill Sleeve	1.5mm	1
	17	Drill Sleeve	1.5mm	1
	18	Plate Tray	2.4 mm	1
	19	AO Drill Bit	2.0mm	1
	20	Screwdriver	T8	2
	21	Countersink	4.5mm	1
	22	AO Screw Tap	2.4 mm	1
	23	Guider	2.0/2.4	1
	24	Drill Sleeve	2.0 mm	1
	25	Drill Sleeve	2.0 mm	1
	26	Plate Tray	2.7 mm	1
	27	AO Drill Bit	2.0mm	1
	28	Screwdriver	T8	2
	29	Countersink	4.5mm	1
	30	AO Screw Tap	2.7mm	1
	31	Guider	2.0/2.7	1
	32	Drill Sleeve	2.7mm	1
	33	Drill Sleeve	2.7mm	1
	34	Bending Forcep		1
	35	Plate Cutter		1
	36	Torque Wrench	0.4 N.M	1
	37	Torque Wrench	0.8N.M	1
	38	Self-locking Reduction Forcep		1
	39	Screw holding Forcep		1
	40	AO Quick Coupling Handle		1
	41	Tip Reduction Forcep		1
	42	Depth Gauge		1
	43	Depth Gauge		1
	44	Periosteal Elevator		1
	45	Aluminium Box		1

Instrument Set for Small Fragments
Code: 60204

Photo	NO.	Name	Size	QTY
	1	Screw Driver With Screw Holder	SW2.5	1
	2	Anti-Slip Extractor		1
	3	Countersink Drill		1
	4	Periosteal Elevator	9/12mm	1
	5	Periosteal Elevator	9/12mm	1
	6	Broken Screw Extractor		1
	7	Depth Gauge	60mm	1
	8	Elevator		1
	9	Elevator		1
	10	Drill Bit	3.5mm	1
	11	Drill Bit	3.5mm	1
	12	Screw Tap	HA3.5	1
	13	Screw Tap	HB4.0	1
	14	Drill Bit	2.5mm	1
	15	Drill Bit	2.5mm	1
	16	Model		1
	17	Model		1
	18	Combination Drill Guide	2.5-3.5	1
	19	Combination Drill Guide	3.5-4.0	1
	20	Dual Use Drill Guide	2.5mm	1
	21	Self-Centering Forceps		1
	22	Self-Centering Forceps		1
	23	Pointed Reduction Forceps		1
	24	Reduction Forceps		1
	25	Plate Bender		1
	26	Plate Bender		1
	27	Screw Shelf		1
	28	Instrument Case		1

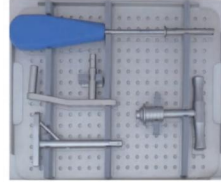
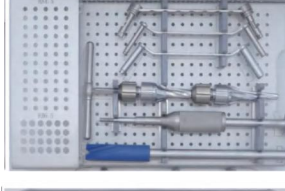
Instrument Set for Large Fragments
Code: 60205

Photo	NO.	Name	Size	QTY
	1	Dual Use Drill Guide	3.2mm	1
	2	Combination Drill Guide	3.2-4.5	1
	3	Combination Drill Guide	4.5-6.5	1
	4	Screw Tap	HA4.5mm	1
	5	Screw Tap	HB6.5mm	1
	6	Drill Bit	4.5mm	1
	7	Drill Bit	4.5mm	1
	8	Anti Slip Extractor		1
	9	Drill Bit	3.2mm	1
	10	Drill Bit	3.2mm	1
	11	Countersink Drill		1
	12	Broken Screw Extractor		1
	13	Model		3
	14	Depth Gauge	90mm	1
	15	Screwdriver with Screw Holder		1
	16	Pointed Reduction Forceps		1
	17	Reduction Forceps		1
	18	Self-centering Forceps		1
	19	Self-centering Forceps		1
	20	Elevator		1
	21	Elevator		1
	22	Plate Bender		1
	23	Plate Bender		1
	24	Periosteal Elevator	12/15mm	1
	25	Periosteal Elevator	12/15mm	1
	26	Screw Shelf		1
	27	Instrument Case		1

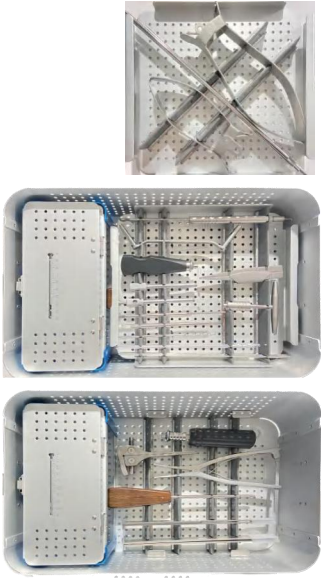
Instrument Set for Micro Plates
Code: 60208

Photo	NO.	Name	Size	QTY
	1	Skin Retractor		1
	2	Skin Retractor		1
	3	Sharp Hook	mango en T	1
	4	Countersink Drill		1
	5	Periosteal Detacher		1
	6	Periosteal Detacher		1
	7	Retractors	30mm	1
	8	Retractors	30mm	1
	9	Retractors	30mm	1
	10	Depth Gauge	SW1.5	1
	11	Screwdriver	2.0mm	1
	12	Screw Tap		1
	13	Bending Iron/ Plate Bender	1.5mm	1
	14	Drill Bit		1
	15	Drill Bit		1
	16	Combination Drill Guide		1
	17	Combination Drill Guide		1
	18	Screw Holder		1
	19	Screw Box		1
	20	Plate Cutter		1
	21	Rongeur		1
	22	Reduction Clamp		1
	23	Bone Holding Clamp		1
	24	Reduction Clamp With Teeth		1
	25	Plate Holder		1
	26	Instrument Case		1

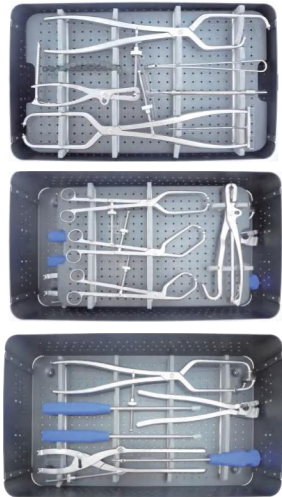
Instrument Set for DHS/DCS Plates
Code: 60209

Photo	NO.	Name	Size	QTY
	1	Depth Gauge		1
	2	DHS Screw Tap		1
	3	Screwdriver		1
	4	Locking Screw Tap		1
	5	Screw Tap		1
	6	130°Angle Ruler		1
	7	Quick Coupling Handle		1
	8	Guide Pin Depth Gauge		1
	9	Guide Pin		1
	10	Blade Reamer		1
	11	Combination Drill Guide		1
	12	Handle		1
	13	Blade Screwdriver		1
	14	Drill Bit		1
	15	Drill Bit		1
	16	Drill Bit		1
	17	Drill Sleeve		1
	18	Screw Shelf		1
	19	Blade Fixer		1
	20	Blade Insertor		1
	21	Compress Device		1
	22	Blade Extractor		1
	23	Hammer		1
	24	Instrument Case		1

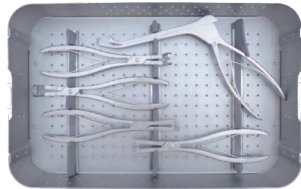
Instrument Set for Osteotomy System
Code: 60300

Photo	NO.	Name	Size	QTY
	1	Combination Drill Guide		1
	2	Screw Tap	HA4.5	1
	3	Screw Tap	HA4.5	1
	4	Depth Gauge	90mm	1
	5	Gap Measuring Device	/	1
	6	Quick Coupling Handle	/	1
	7	Drill Sleeve	5.0mm	1
	8	Drill Sleeve	5.0mm	1
	9	Wire Sleeve	2.0mm	1
	10	Wire Sleeve	2.0mm	1
	11	Quick Coupling Screwdriver	SW3.5	1
	12	Quick Coupling Screwdriver	SW3.5	1
	13	Drill Bit	3.2, 4.2mm	1
	14	Drill Bit	3.2, 4.2mm	1
	15	T Quick Coupling Handle	/	1
	16	Alignment Rod Clamp	Small, Large	1
	17	Alignment Rod Clamp	Small, Large	1
	18	Osteotomy Chisels	10, 15, 20, 25mm	4
	19	Guide Pin	Threaded	1
	20	Guide Pin	Threaded	1
	21	Screwdriver	Wooden Handle	1
	22	Bone Spreader	8mm	1
	24	Bone Spreader	/	1
	25	Torque Handle	4.0N.M	1

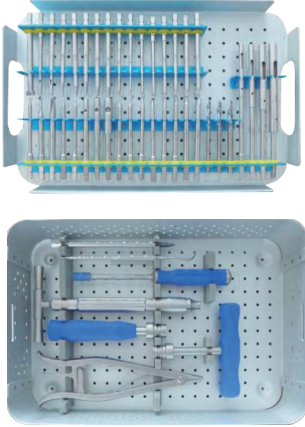
Instrument Set for Reconstruction Plates
Code: 60212

Photo	NO.	Name	Size	QTY
	1	Pointed Reduction Forceps		1
	2	Soft Drill		1
	3	Rongeur		1
	4	Soft Drill Guide		1
	5	Template		2
	6	Pointed Reduction Forceps		1
	7	Three-jaw Reduction Forceps		1
	8	Steel Plate Bender		1
	9	Resetter		1
	10	Resetter		1
	11	Compression Pliers		1
	12	Universal Screwdriver		1
	13	Pointed Reset Forceps	Small	1
	14	Pointed Reset Forceps	Small	1
	15	Pointed Reset Forceps	Small	1
	16	Rongeur		1
	17	Instrument Case		1

Instrument Set for Ribs Claw
Code: 60216

Photo	NO.	Name	Size	QTY
	1	Scapula ribs dedicated clip clamp forceps		1
	2	Straight clamp forceps		1
	3	Back spine dedicated clip clamp forceps		1
	4	Unilateral clamp forceps		1
	5	Curved clamp forceps		1
	6	Instrument box		1

Instrument set for broken screws
Code: 60224

Photo	NO.	Name	Size	QTY
	1	Hollow Reamer	8.0mm	1
	2	Hollow Reamer	6.5mm	1
	3	Hollow Reamer	5.0mm	1
	4	Hollow Reamer	4.0mm	1
	5	Drill Bit	Φ6.0	1
	6	Drill Bit	Φ5.0	1
	7	Drill Bit	Φ4.0	1
	8	Hexagonal Screwdriver	SW5.0	1
	9	Hexagonal Screwdriver	SW4.5	1
	10	Hexagonal Screwdriver	SW4.0	1
	11	Hexagonal Screwdriver	SW3.5	1
	12	Hexagonal Screwdriver	SW3.0	1
	13	Hexagonal Screwdriver	SW2.5	1
	14	Hexagonal Screwdriver	SW2.0	1
	15	Hexagonal Screwdriver	SW1.5	1
	16	Extraction Bolt	6.5mm	1
	17	Extraction Bolt	5.0mm	1
	18	Extraction Bolt	4.0mm	1
	19	Square Screwdriver	1.5mm	1
	20	Square Screwdriver	1.2mm	1
	21	Slotied Screwdriver	1.0mm	1
	22	Slotied Screwdriver	0.5mm	1
	23	Phillips Screwdriver		1
	24	Star Screwdriver	T30	1
	25	Star Screwdriver	T27	1
	26	Star Screwdriver	T25	1
	27	Star Screwdriver	T20	1
	28	Star Screwdriver	T15	1
	29	Star Screwdriver	T10	1
	30	Star Screwdriver	T8	1
	31	Star Screwdriver	T6	1
	32	Conical Extraction Screw	4.0mm	1
	33	Conical Extraction Screw	3.5mm	1
	34	Conical Extraction Screw	2.7mm	1
	35	Conical Extraction Screw	2.5mm	1
	36	Conical Extraction Screw	2.0mm	1
	37	Hollow Reamer	2.7mm	1
	38	Hollow Reamer	2.0mm	1
	39	Spinal Monoaxial Pedicle Screwdriver		1
	40	Tip Screwdriver		1
	41	Screw Extractor		1
	42	Sharp Hook		1
	43	Straight Quick Coupling Handle		1
	44	T-shaped Quick Coupling Handle		1
	45	Pliers for Screw Removal		1
	46	Round Gouge		1
	47	Aluminium Box		1

Instrument Set for 4.0 Cannulated Screw System Code: 60206A

Photo	NO.	Name	Size	QTY
	1	Screw Shelf		1
	2	Cannulated Screw Tap	4.0mm	1
	3	Cannulated Screwdriver with Screw holder	SW2.5/3.0	1
	4	Cannulated Drill Bit	2.8mm	1
	5	Depth Gauge		1
	6	Drill Guide		1
	7	Cleaning Pin and Guide Pin	1.2*190/150	1
	8	Cannulated Countersink Drill	T handle	1
	9	Screwdriver	SW2.5/3.0	1
	10	Instrument case		1

Instrument Set for 4.5 Cannulated Screw System Code: 60206B

Photo	NO.	Name	Size	QTY
	1	Screw Shelf		1
	2	Cannulated Screw Tap	4.5mm	1
	3	Cannulated Screwdriver with Screw holder	SW3.5	1
	4	Cannulated Drill Bit	3.2mm	1
	5	Depth Gauge		1
	6	Drill Guide		1
	7	Cleaning Pin	1.5mm*190mm	1
	8	Guide Pin	1.5mm*150mm	1
	9	Cannulated Countersink Drill		1
	10	Screwdriver	SW3.5	1
	11	Instrument case		1

Instrument Set for 6.5 Cannulated Screw System Code: 60206C

Photo	NO.	Name	Size	QTY
	1	Drill Guide		1
	2	Guide Pin	2.5mm	1
	3	Cleaning Pin		1
	4	Depth Gauge		1
	5	Cannulated Drill Bit		1
	6	Parallel Drill Guide		1
	7	Cannulated Countersink Drill		1
	8	Multi-holes Drill Guide		1
	9	Screwdriver	SW4.0	1
	10	Cannulated Screw Tap	6.5mm	1
	11	Cannulated Screwdriver with Holder	SW4.0	1
	12	Screw Shelf		1
	13	Instrument Case		1

Instrument Set for 7.3mm Cannulated Screws System Code: 60206D

Photo	NO.	Name	Size	QTY
	1	Drill Guide		1
	2	Guide Pin	2.5mm*250mm	1
	3	Cleaning Pin	2.5mm*280mm	1
	4	Depth Gauge		1
	5	Cannulated Drill Bit	4.8mm	1
	6	Parallel Drill Guide		1
	7	Cannulated Countersink Drill		1
	8	Multi-holes Drill Guide		1
	9	Screwdriver	SW4.0	1
	10	Cannulated Screw Tap	7.3mm	1
	11	Cannulated Screwdriver with Holder	SW4.0	1
	12	Screw Shelf		1
	13	Instrument Case		1

Instrument Set for Headless Screw System 3.5/4.0, 5.0, 6.0 Code: 60207

Photo	NO.	Name	Size	QTY
	1	Kirschner Wire	1.0mm	1
	2	Cleaning Wire	1.0mm	1
	3	Limited Drill Bit	3.0mm	1
	4	Cannulated Limited Drill Bit	2.0mm	1
	5	Depth Gauge	1.0mm	1
	6	Cannulated Screwdriver	SW2.0	1
	7	Screwdriver	SW2.0	1
	8	Kirschner Wire	1.2mm	1
	9	Cleaning Wire	1.2mm	1
	10	Limited Drill Bit	4.5mm	1
	11	Cannulated Limited Drill Bit	3.0mm	1
	12	Depth Gauge	1.5mm	1
	13	Cannulated Screwdriver	SW3.0	3
	14	Screwdriver	SW3.0	1
	15	Kirschner Wire	2.5mm	1
	16	Cleaning Wire	2.5mm	1
	17	Limited Drill Bit	7.0mm	1
	18	Cannulated Limited Drill Bit	4.2mm	1
	19	Depth Gauge	2.5mm	1
	20	Cannulated Screwdriver	SW4.0	1
	21	Screwdriver	SW4.0	1
	22	Screw Box		1
	23	Box		1

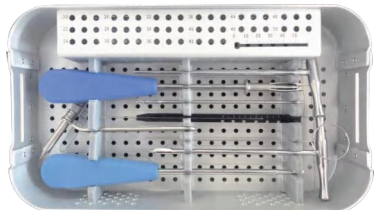
Instrument Set for 3.0mm Herbert Screw System Code: 60207A

Photo	NO.	Name	Size	QTY
	1	Screw Shelf		1
	2	Depth Gauge		1
	3	Guide Wire	1.0*150mm	1
	4	Cleaning Pin	1.0*180mm	1
	5	Screwdriver	SW2.0	1
	6	Cannulated Drill Bit with Stopper	2.0mm	1
	7	Drill Sleeve		1
	8	Cannulated Countersink Drill		1
	9	Cannulated Screwdriver	SW2.0	1
	10	Instrument case		1

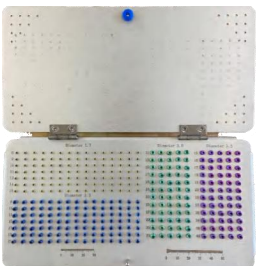
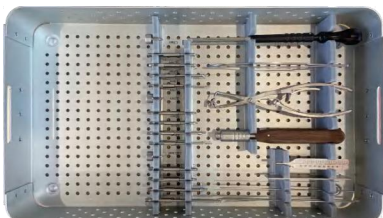
Instrument Set for 4.5mm Herbert Screw System Code: 60207B

Photo	NO.	Name	Size	QTY
	1	Screw Shelf		1
	2	Depth Gauge		1
	3	Guide Wire	1.5mm	1
	4	Cleaning Pin	1.5mm	1
	5	Screwdriver	SW3.5	1
	6	Cannulated Drill Bit with Stopper	3.2mm	1
	7	Drill Sleeve		1
	8	Cannulated Countersink Drill		1
	9	Cannulated Screwdriver	SW3.5	1
	10	Instrument case		1

Instrument Set for 6.5mm Herbert Screw System
Code: 60207C

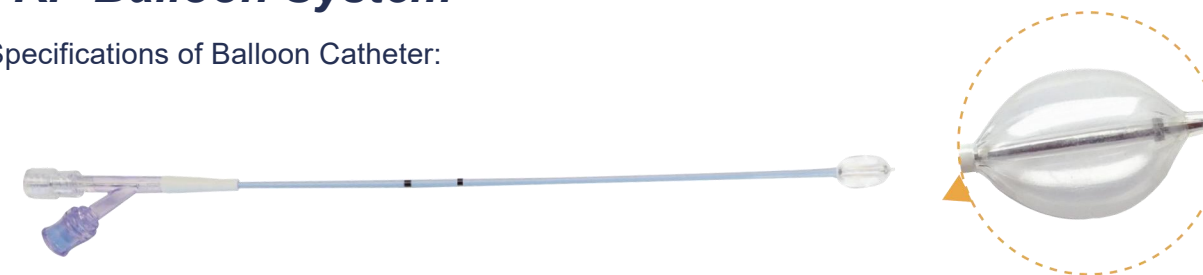
Photo	NO.	Name	Size	QTY
	1	Screw Shelf		1
	2	Depth Gauge		
	3	Guide Wire	2.5mm	1
	4	Cleaning Pin	2.5mm	1
	5	Screwdriver	SW4.0	1
	6	Cannulated Drill Bit with Stopper	4.8mm	1
	7	Drill Sleeve		1
	8	Cannulated Countersink Drill		1
	9	Cannulated Screwdriver	SW4.0	1
	10	Instrument case		1

Instrument Set for Special Herbert Screw System
Code: 60207D

Photo	NO.	Name	Size	QTY
	1	Screwdriver	1.2mm solid	1
	2	Screwdriver	1.2mm solid	1
	3	Screwdriver	1.2 mm cannulated	1
	4	Screwdriver	1.2 mm cannulated	1
	5	Screwdriver	1.5mm solid	1
	6	Screwdriver	1.5mm solid	1
	7	Screwdriver	1.5 mm cannulated	1
	8	Screwdriver	1.5 mm cannulated	1
	9	Screwdriver	2.0mm solid	1
	10	Screwdriver	2.0mm solid	1
	11	Screwdriver	2.0 mm cannulated	1
	12	Screwdriver	2.0 mm cannulated	1
	13	Countersink Drill	1.7 mm cannulated	1
	14	Countersink Drill	1.7 mm cannulated	1
	15	Countersink Drill	2.3 mm cannulated	1
	16	Countersink Drill	2.3 mm cannulated	1
	17	Countersink Drill	3.0/3.5mm cannulated	1
	18	Countersink Drill	3.0/3.5mm cannulated	1
	19	Drill Bit	1.4 mm cannulated	1
	20	Drill Bit	1.4 mm cannulated	1
	21	Drill Bit	1.8 mm cannulated	1
	22	Drill Bit	1.8 mm cannulated	1
	23	Drill Bit	2.3 mm cannulated	1
	24	Drill Bit	1.8 mm cannulated	1
	25	K-Wire Guide	0.7mm	1
	26	K-Wire Guide	0.8mm	1
	27	K-Wire Guide	1.2mm	1
	28	Model	1.4mm/ 1.8mm/ 2.3mm	1
	29	Guide Pin Depth Gauge	50mm	1
	30	Tweezer	/	1
	31	Reduction Forceps	Pointed type	1
	32	Depth Gauge	50mm	1
	33	K Wire	0.7mm	5
	34	K Wire	0.8mm	5
	35	K Wire	1.2mm	5
	36	Quick Coupling Handle	/	1
	37	Screw Box and Case	/	1

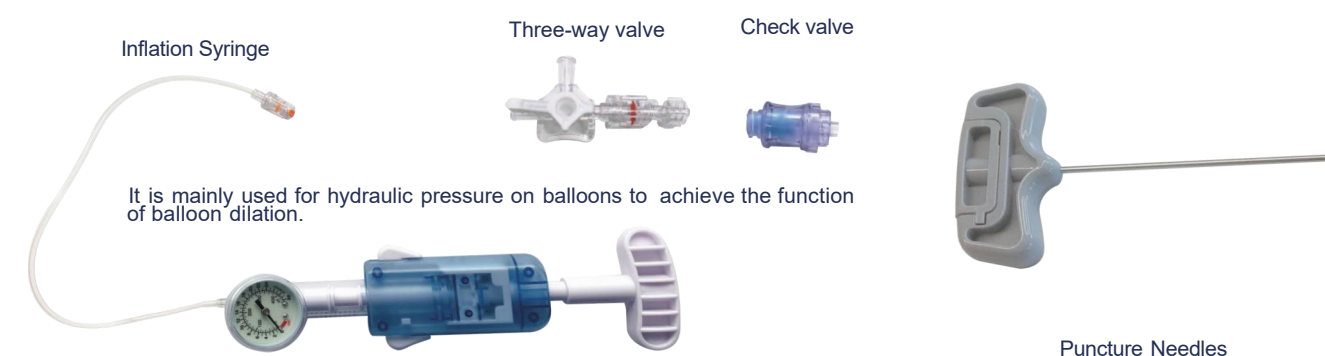
PKP Balloon System

Specifications of Balloon Catheter:



Modo	Distances between radiopaque markers	Diameter (D/d)	Length	Height restore	Working pressure	Rated filling volume
L01	10mm	2.5/1.0 mm	151mm	12 - 20mm	217 - 232 psi	3ml
L02	15mm	2.5/1.0 mm	151mm	14 - 20mm	217 - 232 psi	4ml
L03	20mm	2.5/1.0 mm	151mm	16 - 20mm	217 - 232 psi	6ml

Related Instruments:



Pressure pump head: the gauge head indicates the pressure in the piston of the pressure pump.



Spinal Fixation System



6.0 Spinal Fixation System (Double-threaded)

Mono-axial
Pedicle Screw
Code: 40401



Product NO	Diameter mm	Length mm
40401-4025	4.0	25
40401-4030		30
40401-4530	4.5	30
40401-4535		35
40401-4540		40
40401-5030	5.0	30
40401-5035		35
40401-5040		40
40401-5535	5.5	35
40401-5540		40
40401-5545		45
40401-6035	6.0	35
40401-6040		40
40401-6045		45
40401-6050		50
40401-6535	6.5	35
40401-6540		40
40401-6545		45
40401-6550		50
40401-7035	7.0	35
40401-7040		40
40401-7045		45
40401-7050		50

Broken-type Poly-axial
shaped Screw
Code: 40402



Product NO	Diameter mm	Length mm
40402-4025	4.0	25
40402-4030		30
40402-4530	4.5	30
40402-4535		35
40402-4540		40
40402-5030	5.0	30
40402-5035		35
40402-5040		40
40402-5535	5.5	35
40402-5540		40
40402-5545		45
40402-6035	6.0	35
40402-6040		40
40402-6045		45
40402-6050		50
40402-6535	6.5	35
40402-6540		40
40402-6545		45
40402-6550		50
40402-7035	7.0	35
40402-7040		40
40402-7045		45
40402-7050		50

Poly-axial shaped Screw
Code: 40403



Product NO	Diameter mm	Length mm
40403-4025	4.0	25
40403-4030		30
40403-4530	4.5	30
40403-4535		35
40403-4540		40
40403-5030	5.0	30
40403-5035		35
40403-5040		40
40403-5535	5.5	35
40403-5540		40
40403-5545		45
40403-6035	6.0	35
40403-6040		40
40403-6045		45
40403-6050		50
40403-6535	6.5	35
40403-6540		40
40403-6545		45
40403-6550		50
40403-7035	7.0	35
40403-7040		40
40403-7045		45
40403-7050		50

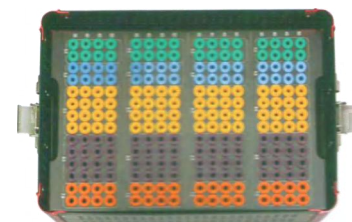
Poly-axial shaped Screw
Code: 40404



Product NO	Diameter mm	Length mm
40404-4025	4.0	25
40404-4030		30
40404-4530	4.5	30
40404-4535		35
40404-4540		40
40404-5030	5.0	30
40404-5035		35
40404-5040		40
40404-5535	5.5	35
40404-5540		40
40404-5545		45
40404-6035	6.0	35
40404-6040		40
40404-6045		45
40404-6050		50
40404-6535	6.5	35
40404-6540		40
40404-6545		45
40404-6550		50
40404-7035	7.0	35
40404-7040		40
40404-7045		45
40404-7050		50

Rod	Product NO	Size		Material
		Diameter/mm	Length/mm	
	40406-6060-40	6.0	60-400	Aleación de titanio

Cross-link Device	Product NO	Length/mm	Material
	40405-60	60	Aleación de titanio
	40405-70	70	
	40405-80	80	



◆ **No:70038**
Spinal Screw Box

Spinal Fixation System

Instrument Set For 6.0 Spinal Fixation System (Double-threaded)		No.	Name of Tools	QTY
		1	Screwdriver (tor temporary use)	2
		2	Opener	3
		3	Wrench (Straight)	1
		4	Open Cone	1
		5	Ratchet Handle	1
		6	Guider	2
		7	Position Pin (Square/ Round)	1
		8	Driver (Press rod type)	2
		9	Position Pin	1
		10	Probe(Straight/Curved)	1
		11	Screw Insertor	1
		12	Screw Tap	4
		13	Screwdriver (Torx)	4
		14	Torque Handle	2
		15	Rod Rotating Forceps (Double-ended rotating rod)	1
		16	Bending Forceps	1
		17	Model	1
		18	Quick Coupling Handle (T type)	2
		19	Rod Bending Device	1
		20	Rod Holding Forceps	1
		21	Bending Forceps (Tail Cutting Type)	1
		22	Spinous Process pliersunch	1
		23	Gauge	1
		24	Clamping Forceps(Cross-link)	1
		25	Rod Bender	1
		26	Reduction forceps (Gun type)	1
		27	Pliers	1
		28	Rod Clamping Forceps	1
		29	Compression Forceps	1
		30	Instrument box	1



◆ The unique large bone graft window allows for a better viewing of the vertebral body, end plate and bone graft.

◆ **No:40201**
Anterior Cervicle Plate
4 holes *23-32mm with 2mm difference
6 holes *35-50mm with 3mm difference
8 holes *53-72mm with 3mm difference
10 holes * 74mm/ 78mm/ 80mm

◆ **No:40201-1**
Position Screws
4mm*12/13/14/15/16mm
4.5mm*12/13/14/15/16mm

40201 Anterior Cervical Plate System	Anterior Cervical Plate (4 screws for free)		4 holes 23/25/27/29mm 6 holes 35/38/41/44/50mm 8 holes 53/56/59/62/65mm
	Anterior Cervical Screw		4.0*12/13/14/15/16mm 4.5*13/14/15/16mm
60213A Instrument Set Anterior Cervical Plate			Whole Set

Fusion Cage & Mesh Cage



◆ No:40213

Cervical Fusion Cage (PEEK)
12*14*5/6/7/8mm

◆ No:60228

Instrument Set for Cervical Fusion Cage System

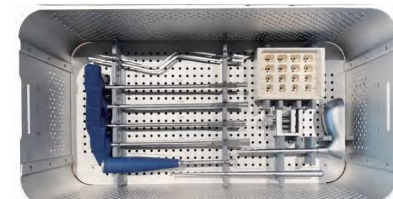


◆ No:40214

Lumbar Vertebra Fusion Cage (PEEK)
8/10/12/14*10*22
8/10/12/14*10*26

◆ No:60229

Instrument Set for Lumbar Vertebra Fusion Cage System



Titanium Mesh Cage System



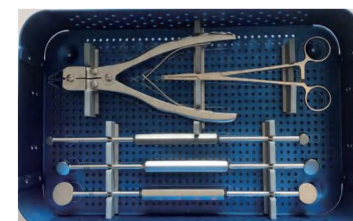
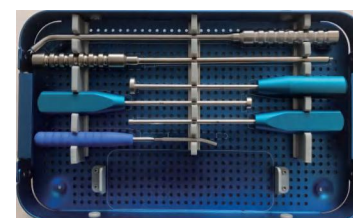
◆ No:40212

Titanium Mesh Cage
Dia10/12/14/16/19 mm



◆ No:40212

Mesh Cage Cover
Dia 10/12/14/16/19mm



◆ No:60215

Instrument Set for Titanium Mesh Cage System

External Fixator System

A.

EXTRA-CALIBER EXTERNAL FIXATOR



ZA001-02



ZA003-04



ZA005-06



B.

DYNAMIC AXIAL FIXATOR



ZB001



ZB002



ZB003



C.

SMALL DYNAMIC AXIAL FIXATOR



ZC001



External Fixator System

D. PERTROCHANTERIC FIXATOR



ZD001

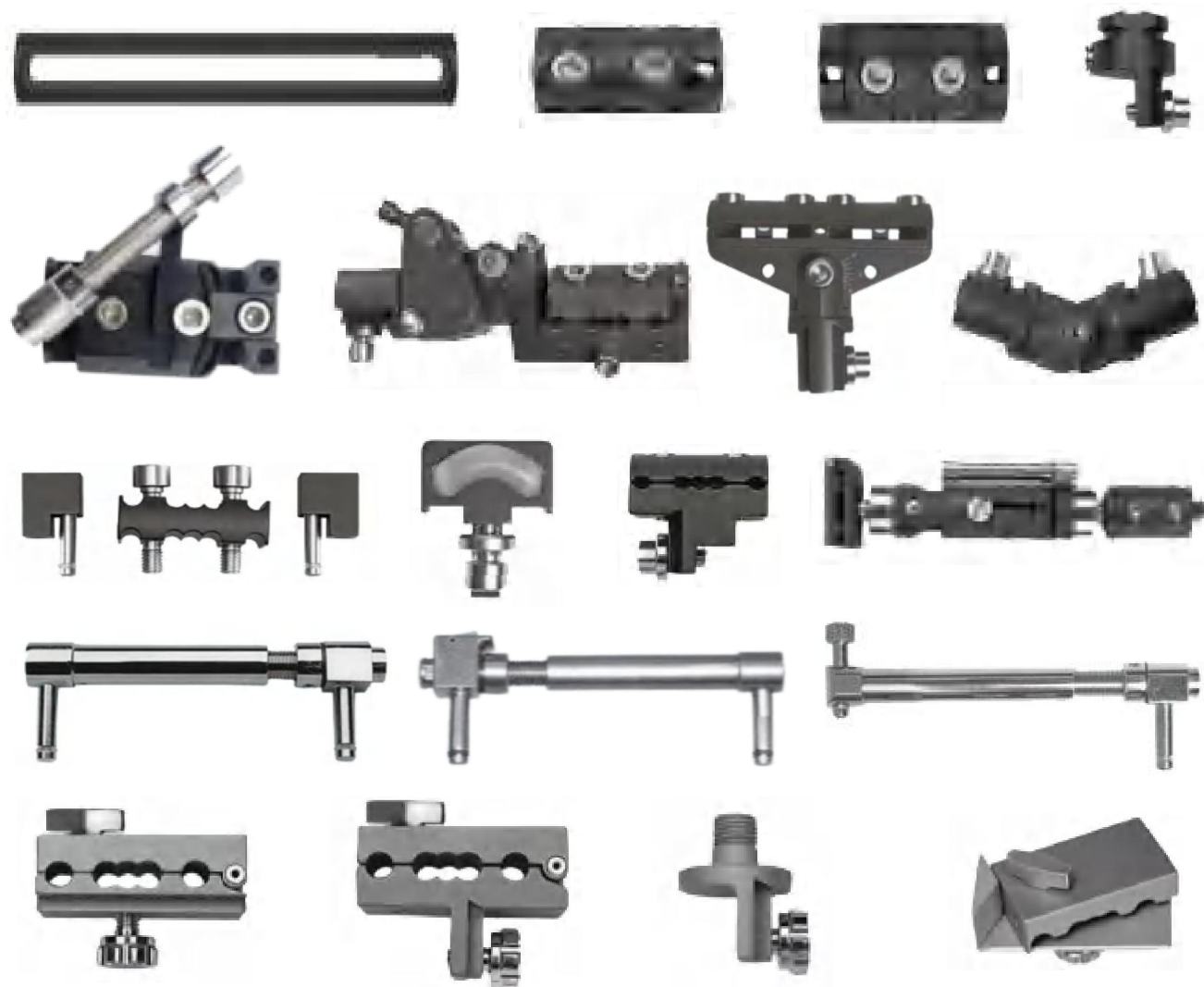
E. ADULT LIMB RECONSTRUCTION SYSTEM



ZE001

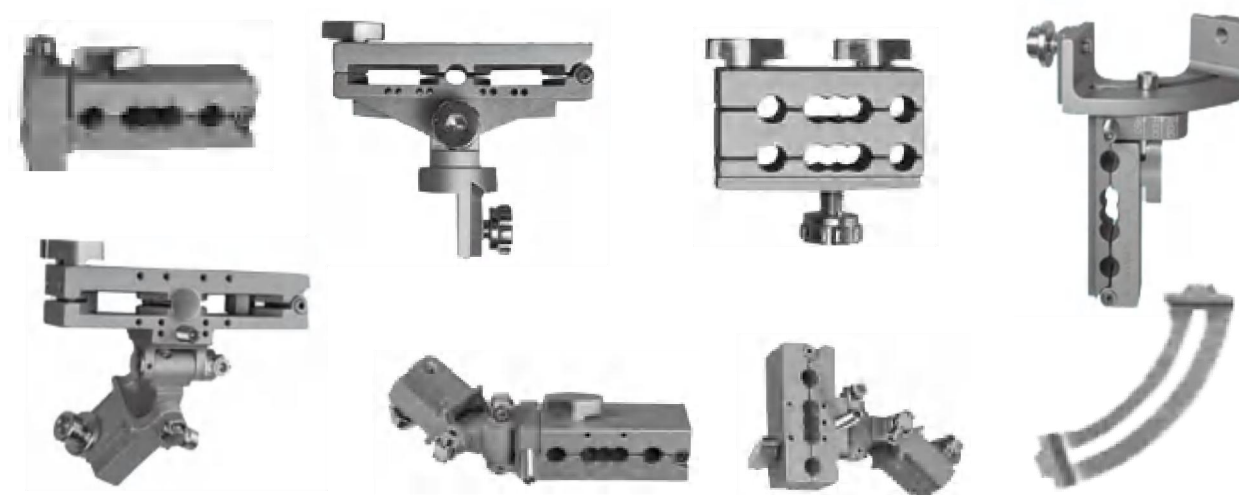
ZE002

ZE003-04



External Fixator System

E. ADULT LIMB RECONSTRUCTION SYSTEM



F. PAEDIATRIC LIMB RECONSTRUCTION SYSTEM



ZF001

ZF002

ZF003-04



External Fixation System

G. PELVIC FIXATOR



H. ELBOW FIXATOR

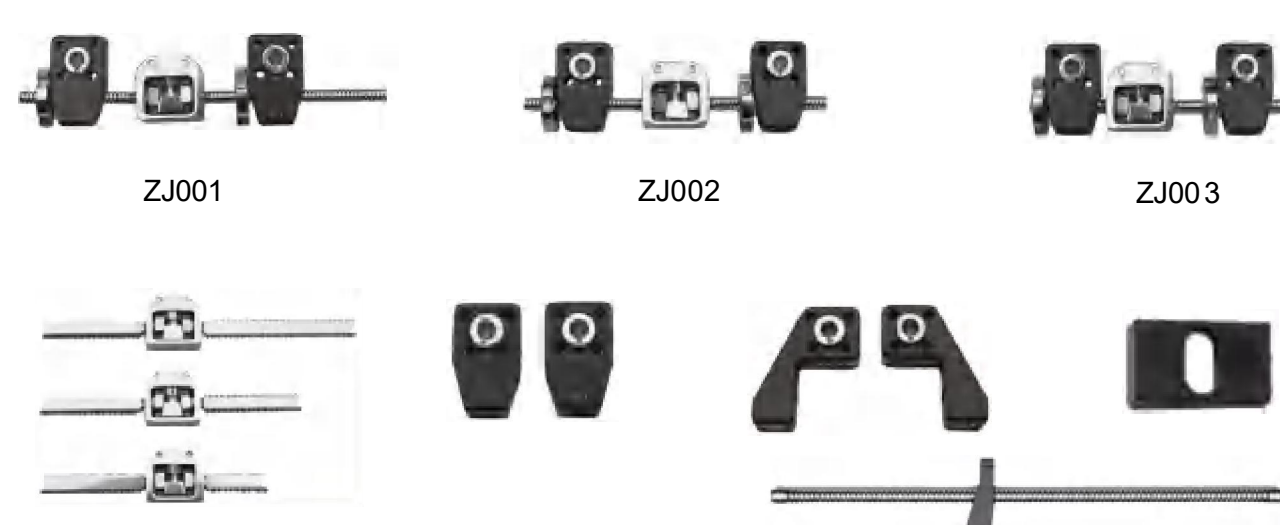


I. DYNAMIC WRIST FIXATOR

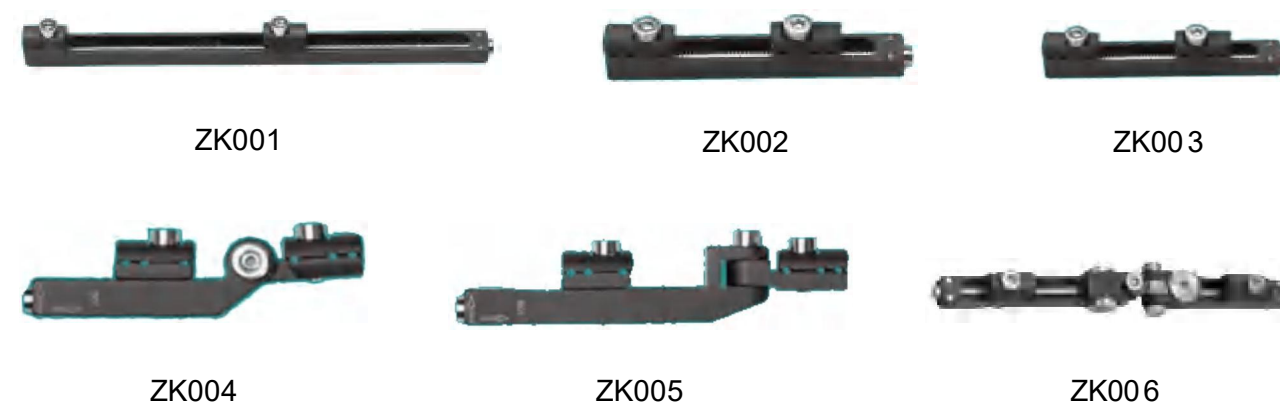


External Fixation System

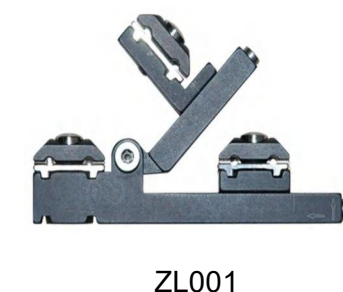
J. MINI FIXATOR



K. MINIRAIL SYSTEM



L. CALCANEAL MINI FIXATOR



External Fixation System

M. HYBRID FIXATION SYSTEM AND RING FIXATOR



ZM001



ZM002



ZM003

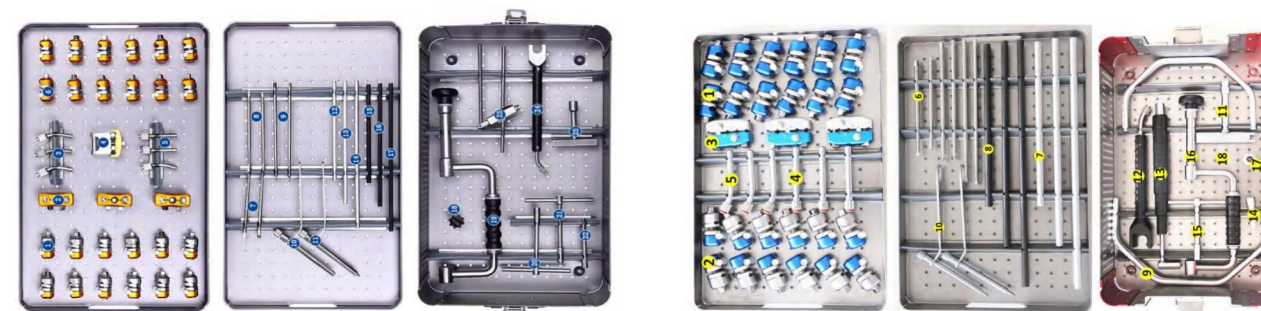


N. ILIZAROV RING FIXATOR SYSTEM

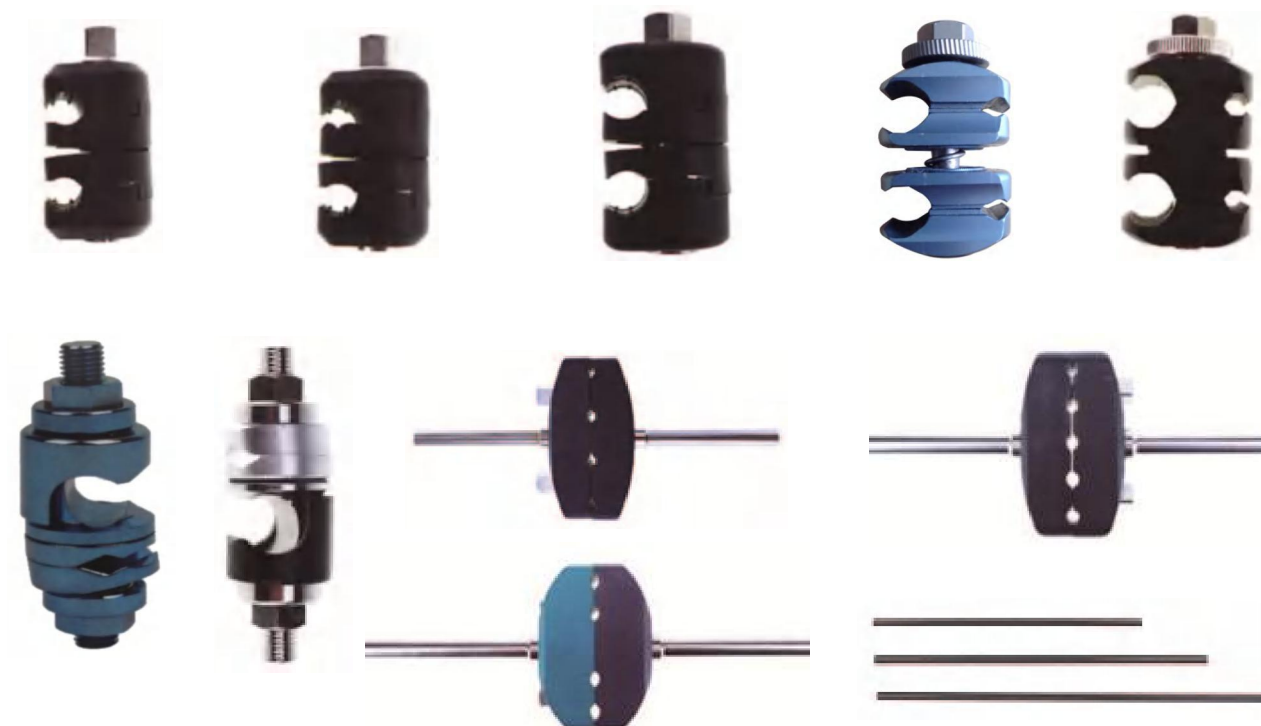


External Fixation System

P HOFFMANN EXTERNAL FIXATOR



Q ROD EXTERNAL FIXATOR



O SCHANZ PINS

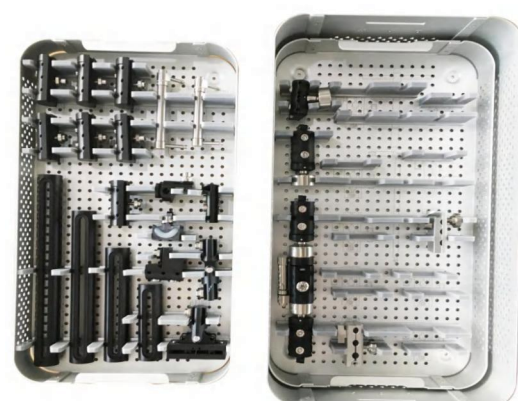
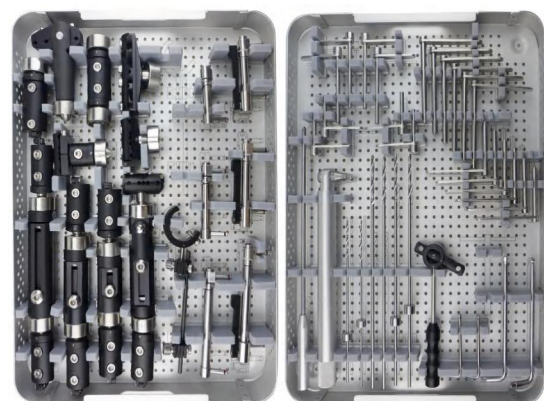


Schanz Pins

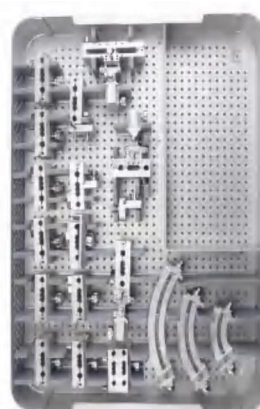
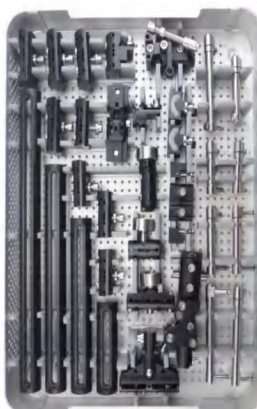
Schanz Pins with Hydroxyapatite Coating

External Fixation System

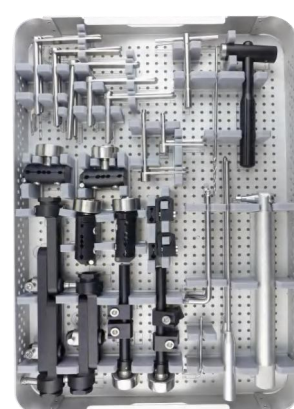
External Fixator Box Set



ZB Dynamic Axial Fixator Set

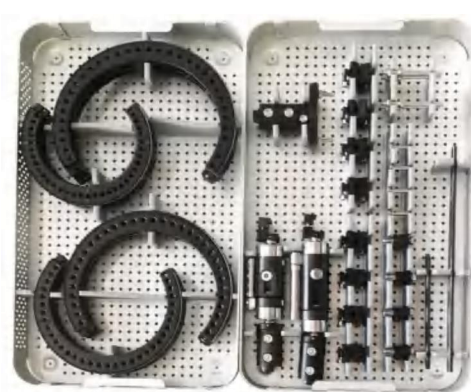
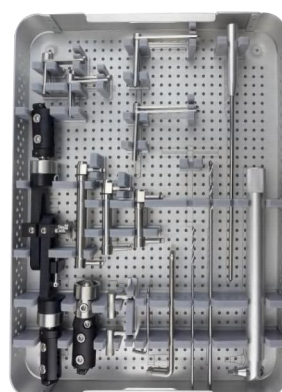


ZC Small Dynamic and ZF Paediatric LRS Set



ZE LRS Fixator Set

ZG Pelvic Fixator Set



ZH Elbow Fixator Set

ZJ Mini Fixator Set

ZM Hybrid Fixator Set

Total Hip Replacement Prosthesis



◆ No: 80110
SAFETY Bipolar Head

Φ38/Φ40/Φ42/Φ44/Φ46
/Φ48/Φ50/Φ52/Φ54

◆ PRIMARY Cemented
Bipolar



◆ No: 80101
Femoral Head

22+0,+3.5
24+0,+3.5,+7
28-3.5,+0,+3.5,+7
32-3.5,+0,+3.5,+7



◆ No: 80115
TAICH
Cemented Stem

#9/#10/#11/#12/#
13/#14



◆ No: 80122
Centralizer-I / -II

#5/#9/#10
#10/#11/#12/#14/#15/#16



◆ No: 80123
Distal Plug

#11/#12/#13/#16



◆ No: 80111
Cemented Acetabular
Cup

Φ38/Φ40/Φ42/Φ44/Φ46
/Φ48/Φ50/Φ52/Φ54

◆ PRIMARY Cemented
Total Hip



◆ No: 80101
Femoral Head

22+0,+3.5
24+0,+3.5,+7
28-3.5,+0,+3.5,+7
32-3.5,+0,+3.5,+7



◆ No: 80115
TAICH
Cemented Stem

#9/#10/#11/#12/#
13/#14



◆ No: 80122
Centralizer-I / -II

#5/#9/#10
#10/#11/#12/#14/#15/#16



◆ No: 80123
Distal Plug

#11/#12/#13/#16



◆ No: 80110
SAFETY Bipolar Head

Φ38/Φ40/Φ42/Φ44/Φ46
/Φ48/Φ50/Φ52/Φ54

◆ PRIMARY Cementless
Bipolar (Low end)



◆ No: 80101
Femoral Head

22+0,+3.5
24+0,+3.5,+7
28-3.5,+0,+3.5,+7
32-3.5,+0,+3.5,+7



◆ No: 80116
HARMONY Stem
(130° Neck shaft angle)

#9/#10/#11/#12/#13/#14/#15/#16



◆ No: 80112
HARMONY
Acetabular Cup

40/Φ42/Φ44/Φ46/Φ48
/Φ50/Φ52/Φ54/Φ56/Φ
58/Φ60/Φ62/Φ64/Φ66

◆ PRIMARY Cementless
Total Hip (Low end)



◆ No: 80103
HARMONY Liner 10°

28mm #3/#4/#5/#6/#7/#8/
#9/#10/#11/#12/#13/#14
32mm #5/#6/#7/#8/#9/#10
/#11/#12/#13/#14



◆ No: 80101
Femoral Head

22+0,+3.5
24+0,+3.5,+7
28-3.5,+0,+3.5,+7
32-3.5,+0,+3.5,+7



◆ No: 80116
HARMONY Stem
(130° Neck shaft angle)

#9/#10/#11/#12/#13/#14/#15/#16

Total Hip Replacement Prosthesis

 ◆ PRIMARY Cementless Total Hip (Mid end)	 ◆ No: 80112 HARMONY Acetabular Cup Φ40/Φ42/Φ44/Φ46/Φ48 /Φ50/Φ52/Φ54/Φ56/Φ58/Φ60/Φ62/Φ64/Φ66	 ◆ No: 80103 HARMONY Liner 10° 28mm #3/#4/#5/#6/#7/#8/#9/#10/#11/#12/#13/#14 32mm #5/#6/#7/#8/#9/#10/#11/#12/#13/#14	 ◆ No: 80101 Femoral Head 22+0,+3.5 24+0,+3.5,+7 28-3.5,+0,+3.5,+7 32-3.5,+0,+3.5,+7	 ◆ No: 80117 DELTA Classic Stem #6 #9/#10/#11/#12/#13/#14
 ◆ PRIMARY Cementless Bipolar (High end)	 ◆ No: 80113 VER Copa Acetabular Trabecular Φ44/Φ46/Φ48/Φ50/Φ52 /Φ54/Φ56/Φ58/Φ60/Φ62/Φ64/Φ66	 ◆ No: 80104 Forro HARMONY 10° 28mm Φ44/Φ46/Φ48 32mm Φ50/Φ52/Φ54/Φ56/Φ58/Φ60 36mm Φ52/Φ54/Φ56/Φ58/Φ60/Φ62/Φ64/Φ66	 ◆ No: 80102 Cabeza Femoral BIOLOX® Delta Cerámica 28-3.5 (S),+0 (M),+3.5 (L) 32-4 (S),+0 (M),+4 (L),+8 (XL) 36-4 (S),+0 (M),+4 (L),+8 (XL)	 ◆ No: 80118 Vástago MINI™ #6/#7/#8/#9/#10/#11 /#12/#13/#14/#15

Optional Component

 ◆ ASM Modular System	 ◆ No: 80127 SEE Trabecular Modular System (Triangle Sleeve) 12BS/BL/DS/DL 14BS/BL/DS/DL 16BS/BL/DS/DL/FS/FL/FX 18BS/BL/DS/DL/FS/FL/FX 20BS/BL/DS/DL/FS/FL/FX 22BS/BL/DS/DL/FS/FL/FX	 ◆ No: 80128 SEE Trabecular Modular System (Straight Sleeve) 12B/12D 14B/14D 16B/16D/16F	 ◆ No: 80119 ASM Modular Stem #6/#7/#8/#9/#10/#11/#13 /#15/#17/#19
 ◆ No: 80105 HARMONY Liner (Standard) #1/#2/#3/#4/#5/#6/#7/#8/#9/#10/#11/#12/#13/#14	 ◆ No: 80106 HARMONY Liner (Constrained) #5/#6/#7/#8/#9/#10/#11/#12 /#13/#14	 ◆ No: 80107 HARMONY Dual Mobility Metal Liner Φ46/Φ48/Φ50/Φ52/Φ54/Φ56/Φ58	 ◆ No: 80108 HARMONY™ Dual Mobility PE Liner Φ46/Φ48/Φ50/Φ52/Φ54/Φ56/Φ58

Total Hip Replacement Prosthesis

 ◆ REVISION Cemented Total Hip	 ◆ No: 80111 Cemented Acetabular Cup Φ38/Φ40/Φ42/Φ44/Φ46 /Φ48/Φ50/Φ52/Φ54	 ◆ No: 80101 Femoral Head 22+0,+3.5 24+0,+3.5,+7 28-3.5,+0,+3.5,+7 32-3.5,+0,+3.5,+7	 ◆ No: 80115 TAICH Long Cemented Stem #21/#25/#29	 ◆ No: 80122 Centralizer-I / -II #5/#9/#10 #10/#11/#12/#14/#15/#16 ◆ No: 80123 Distal Plug #11/#12/#13/#16
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REVISION Cemented Accessory

 ◆ No: 80124 Acetabular Mesh (Revision) Φ52/Φ54/Φ56/Φ58/Φ60	 ◆ No: 80125 AOS Antiprotusio Cage Φ50/Φ54/Φ58/Φ62 (left / right) (Accept Acetabular Screw 6.0)	 ◆ No: 80126 AOS Antiprotusio Ring Φ52/Φ54/Φ56/Φ58/Φ60/Φ62 ((left / right) (Accept Acetabular Screw 6.0)
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 ◆ No: 80114 SEE Trabecular Acetabular Cup (Revision) Φ48/Φ50/Φ52/Φ54/Φ56/Φ58/Φ60/Φ62/Φ64/Φ66/Φ68/Φ70/Φ72/Φ74	 ◆ No: 80109 Cemented Liner Φ48/Φ50/Φ52/Φ54/Φ56 /Φ58/Φ60/Φ62/Φ64/Φ66/Φ70	 ◆ No: 80101 Femoral Head 22+0,+3.5 24+0,+3.5,+7 28-3.5,+0,+3.5,+7 32-3.5,+0,+3.5,+7	 ◆ No: 80121 RSL Revision Stem 13/14/15/16/17/18/19/20*175mm 14/15/16/17/18/19/20/21*205mm 14/15/16/17/18/19/20/21*245mm 15/16/17/18/19/20*280mm
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◆ REVISION Cementless Total Hip
(Note: Cement is required between Cup and Liner)

Screws

◆ No: 80132
Acetabular Screw
Non-sterile packing
4.0*20/22/24/26/28/30mm
Sterile packing
6.0*20/22/24/26/28/30 /32/
34/36mm



HARMONY Cementless Total/Half Hip Arthroplasty Instrument Set

Total Knee Arthroplasty Prosthesis

 ◆ SKI™ PS (Primary Knee, Posterior Stabilized)	 ◆ No: 80209 SK Femoral Condyle (PS) 1#/2#/3#/4#/5#/6#/7#/8#/9# (izquierdo/derecho)	 ◆ No: 80210 SKI Tibial Bearing (PS) 1#/2#/4#/6#	 ◆ No: 80211 SKI Tibial Tray 1#/2#/3#/4#/5#/6#/7#	 ◆ No: 80208 Patellar (3 pegs) 28 × 8mm 30 × 9mm 34 × 9mm
 ◆ SKII™ PS SKII PS (Complex Primary Knee, Posterior Stabilized)	 ◆ No: 80209 SK Femoral Condyle (PS) 1#/2#/3#/4#/5#/6#/7#/8#/9# (izquierdo/derecho)	 ◆ No: 80212 SKII Tibial Bearing (PS) 1#/2#/4#/6#	 ◆ No: 80214 SKII Tibial Tray 1#/2#/3#/4#/5#/6#/7#	 ◆ No: 80213 SKII Tibial Bearing 1#/2#/4#/6#
 ◆ SKII RPS (Rotating Bearing Knee, Posterior Stabilized)	 ◆ No: 80209 SK™ Femoral Condyle (PS) 1#/2#/3#/4#/5#/6#/7#/8#/9# (izquierdo/derecho)	 ◆ No: 80215 SKII Tibial Bearing (RPS) 1#/2#/4#/6#	 ◆ No: 80216 SKII Tibial Tray (RPS) 1#/2#/3#/4#/5#/6#/7#	
 ◆ SKII CR (Primary Knee, Cruciate Retaining)	 ◆ No: 80217 SKII Femoral Condyle (CR) 1#/2#/3#/4#/5#/6#/7#/8#/9# (izquierdo/derecho)	 ◆ No: 80218 SKII Tibial Bearing (CR) 1#/2#/4#/6#	 ◆ No: 80214 SKII Tibial Tray 1#/2#/3#/4#/5#/6#/7#	 ◆ No: 80219 SKI Tibial Bearing (Anterior Stabilized) 1#/2#/3#/4#/5#/6#/7#

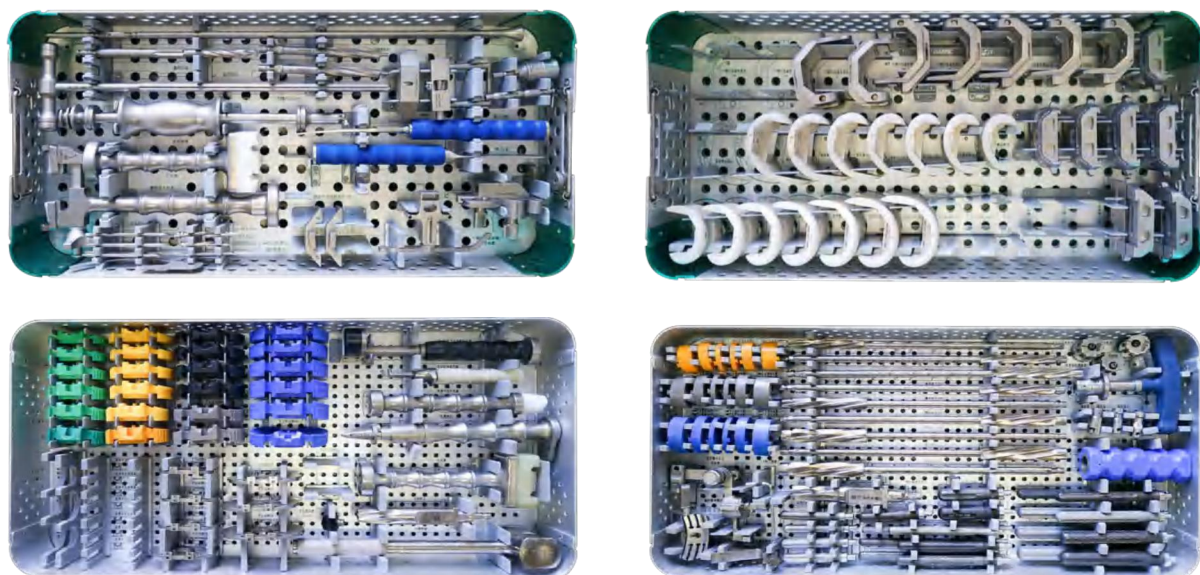
Total Knee Arthroplasty Prosthesis

 ◆ RSK (CCK Revision Knee, Posterior Stabilized)	 ◆ No: 80220 RSK Femoral Condyle (PS) (Including screw) 1#/2#/3#/4#/5#/6#/7#/8#	 ◆ No: 80221 RSK Tibial Bearing (PS) (Including screw) 1#/2#/4#/6#	 ◆ No: 80222 RSK Tibial Tray 1#/2#/3#/4#/5#/6#/7#
 ◆ HRSK® HRSK (Hinged Rotating Knee,	 ◆ No: 80223 HRSK Femoral Condyle 2#/3#/4#/5#/6#	 ◆ No: 80224 HRSK Tibial Bearing (Including screw) 2#/3#/4#/5#/6#	 ◆ No: 80225 HRSK Tibial Tray 2#/3#/4#/5#/6#

◆ ACCESSORIES

 ◆ No: 80226 Cementless Stem Extention (Neutral) Φ 10/Φ 11/Φ 12/Φ 13/Φ 14/Φ 16/Φ 18	 ◆ No: 80227 Cementless Stem Extention (Offset) Φ 10/Φ 11/Φ 12/Φ 13/Φ 14/Φ 16/Φ 18	 ◆ No: 80231 Tibial Cone (3D Printed) 1#/2#/3#/4#
 ◆ No: 80228 Tibial Augment (Including screws) 1#/2#/3#/4#/5#/6#/7#	 ◆ No: 80229 Distal Femoral Augment (Including screws) 1#/2#/3#/4#/5#/6#/7#/8#	 ◆ No: 80230 Universal Posterior Femoral Augment (Including screws) 1#/2#/3#/4#/5#/6#/7#/8#
 ◆ No: 80232 Stem Screw (Only for SKII when extension stem is needed)		

Total Knee Arthroplasty Prosthesis



SKII PS/PS + Total Knee Arthroplasty Instrument Set

◆ Bone Cement Set



◆ No: 80401
Bone cement made in China
For spine surgery
For joint surgery



◆ No: 80401
Bone cement made in Germany
For spine surgery
For joint surgery



◆ No: 80402
Bone cement gun

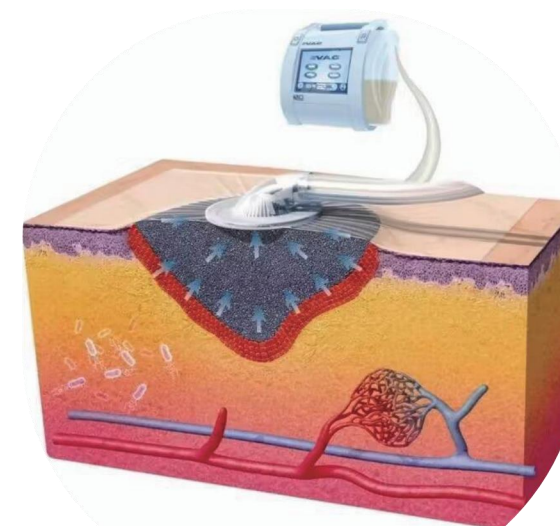


◆ No: 80403
bone cement injector



◆ No: 80404
Disposable pulse lavage system

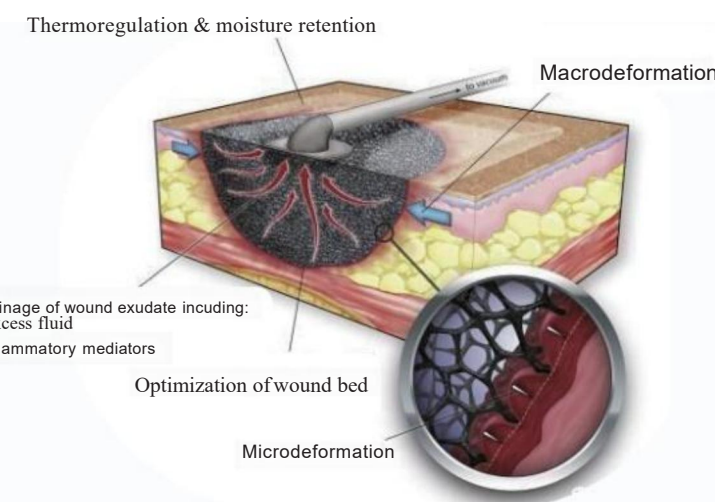
Vacuum Sealing Drainage Dressing Kit



Operation chart
Intubation



4. Tie membrane or adhesive
5. Connect the tee and adjust the negative pressure source
6. The sponge collapses and the tube type is sucked out



Suction cup type(PVA/PU)



1. Debridement and cleaning the skin around the wound
2. Completely fill the wound and splicing the sponge
3. Film sealing



4. Cut hole diameter 3cm
5. Place the suction cup
6. Connect the negative pressure source and adjust the negative pressure value

Electric Drill and Saw System

N Series Power Tools

Multifunctional Drill Saw System
Code: NA001

NO.	Name	QTY
1	Hand piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2
5	Bone Drill Attachment	1
6	AO Bone Drill Attachment	1
7	Cannulated Drill Attachment	1
8	Cannulated Drill Attachment	1
9	K Wire Attachment	1
10	Acetabular Reaming Drill Attachment	1
11	Oscillating Saw Attachment	1
12	Reciprocating Saw Attachment	1
13	Sternum Saw Attachment	1
14	Cranial Drill Attachment	1
15	Cranial Mill Attachment	1
16	TPLO Attachment	1
17	TPLO Attachment Saw Blade	1



Bone Drill
Code: NB001

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2



Cannulated Drill
Code: NB002

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2



Oscillating Saw
Code: NB003

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2
5	Saw Blade	5



High Torque Acetabular Reamer Drill
Code: NB004

NO.	Name	QTY
1	Hand-Piece	1
	Battery	
3	Charger	1
4	Sterilizing Channel	2



N-Series Power Tools

Reciprocating Saw
Code: NB005

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2
5	Saw Blade	5



Sternum Saw
Code: NB006

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2
5	Saw Blade	5



TPLO Saw
Code: NB007

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2
5	Saw Blade	



Autopsy Saw
Code: NB008

NO.	Name	QTY
1	Control Box	1
2	Hand-Piece	1
3	Saw Blade	3



Plaster Saw
Code: NB009

NO.	Name	QTY
1	Hand-Piece	1
2	Saw Blade	3



Micro Medical Electric Spine Drill
Code: NB010

NO.	Name	QTY
1	Hand-Piece	1
2	Bit	10
3	Handle	2
4	Sterilizing Box	1
4	Sterilizing Channelón	2



M Series Power Tools

Multifunctional Drill Saw System
Code: MA001

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2
5	Bone Drill Attachment	1
6	AO Bone Drill Attachment	1
7	Cannulated Drill Attachment	1
8	Cannulated Drill Attachment	1
9	K Wire Attachment	1
10	Acetabular Reaming Attachment	1
11	Oscillating Saw Attachmentl	1
12	Reciprocating Saw Attachment	1
13	Sternum Saw Attachment	1
14	Cranial Drill Attachment	1
15	Cranial Mill Attachment	1
16	TPLO Attachment	1
17	TPLO Attachment Saw Blade	1

Bone Drill
Code: MB001

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2

Cannulated Drill
Code: MB002

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2

Oscillating Saw
Code: MB003

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2
5	Saw Blade	5

High Torque Acetabular Reamer Drill
Code: MB004

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2



M Series Power Tools

Craniotomy Drill
Code: MB005

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2
5	Drill Bit	1

Reciprocating Saw
Code: MB006

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2
5	Saw Blade	2

Sternum Saw
Code: MB007

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2
5	Saw Blade	2

Micro Power Tools

Micro Multifunctional Drill Saw System
Code: NC001

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2
5	Bone Drill Attachment	1
6	AO Bone Drill Attachment	1
7	K Wire Attachment	1
8	Sagittal Saw Attachment	1

Micro Bone Drill
Code: ND001

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2

Micro Cannulated Drill
Code: ND002

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channelón	2



Micro Power Tools

Micro Oscillating Saw
Code: ND003

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2
5	Saw Blade	5



Brushless Micro Multifunctional Drill Saw System
Code: MC001

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2
5	Bone Drill Attachment	1
6	AO Bone Drill Attachment	1
7	K Wire Attachment	1
8	Sagittal Saw Attachment	1



Brushless Micro Cannulated Drill
Code: MD001

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2



Brushless Micro Oscillating Saw
Code: MD002

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Charger	1
4	Sterilizing Channel	2
5	Saw Blade	5



S-Series Power Tools

Multifunctional Drill
Code: SA001

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Battery Sterilizing Box	2
4	Charger	1
5	Sterilizing Channel	2
6	Bone Drill Attachment	1
7	Stryker Bone Drill Attachment	1
8	AO Bone Drill Attachment	1
9	Kirschner Wire Drill	1
10	Acetabular Reaming Attachment	1



S-Series Power Tools

Oscillating Saw
Code: SB001

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Battery Sterilization Box	2
4	Charger	1
5	Sterilizing Channel	2
6	Saw Blade	5



Reciprocating Saw
Code: SB002

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Battery Sterilization Box	2
4	Charger	1
5	Sterilizing Channel	2
6	Saw Blade	2



Sternum Saw
Code: SB003

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Battery Sterilization Box	2
4	Charger	1
5	Sterilizing Channel	2
6	Saw Blade	2



E-Series Power Tools

Brushless Multifunctional Drill
Code: EA001

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Battery Sterilization Box	2
4	Charger	1
5	Sterilizing Channel	2
6	Bone Drill Attachment	1
7	Stryker Bone Drill Attachment	1
8	AO Bone Drill Attachment	1
9	Kirschner Wire Drill	1
10	Acetabular Reaming Attachment	1



Oscillating Saw
Code: EB001

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Battery Sterilization Box	2
4	Charger	1
5	Sterilizing Channel	2
6	Saw Blade	5



E-Series Power Tools

Reciprocating Saw
Code: EB002

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Battery Sterilization Box	2
4	Charger	1
5	Sterilizing Channel	2
6	Saw Blade	2

Sternum Saw
Code: EB003

NO.	Name	QTY
1	Hand-Piece	1
2	Battery	2
3	Battery Sterilization Box	2
4	Charger	1
5	Sterilizing Channel	2
6	Saw Blade	2

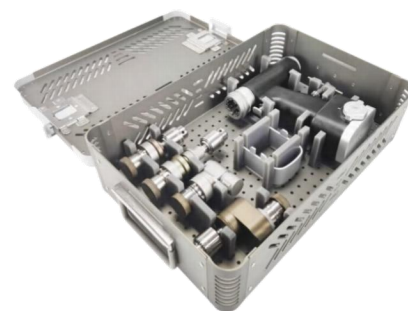
Power Tools Sterilization Box



Sterilization Box For S-Series
Code: BA001



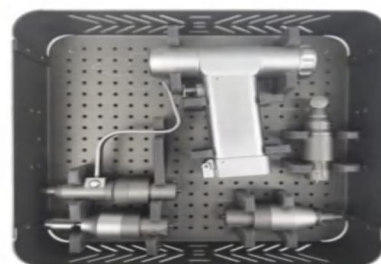
Sterilization Box For E-Series
Code: BA002



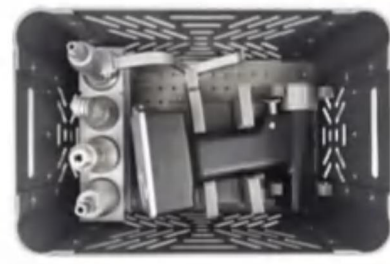
Sterilization Box For M-Series
Code: BA003



Sterilization Box For M-Series Full Set
Code: BA004



Sterilization Box For N-Series
Code: BA005



Sterilization box for Micro M series
Code: BA006



Power Tool Sterilization Box



Sterilization Box For TPLO Saw
Code: BA006



Sterilization Box For Acetabular Cup
Code: BA007



Sterilization Box For Flexible Reamers
Code: BA008

Batteries



Battery 14.4V N Series
Code: BB001



Battery 7.2V N Series
Code: BB002



Battery 14.4V M Series
Code: BB003



Battery 14.8V Lithium Battery
Code: BB004



Battery 7.4V Lithium Battery
Code: BB005



Battery 7.4V TPLO Saw
Code: BB006



Battery S Series
Code: BB007



Battery E14.8V Lithium Battery
Code: BB008



Battery Box S Series
Code: BB009



Battery Box E Series
Code: BB010

Saw Blade

Code: BC001

NO.	Length Width (mm)	Thickness(mm)
1	90*24	0.8/1.0/1.2/1.27
2	90*22	0.8/1.0/1.2/1.27
3	90*19	0.8/1.0/1.2/1.27
4	90*13	0.8/1.0/1.2/1.27

NO.	Length Width (mm)	Thickness(mm)
1	70*24	0.8/1.0/1.2
2	70*22	0.8
3	70*19	1.27
4	70*13	1.0

Code: BC001

NO.	Length Width (mm)	Thickness(mm)
1	22*8	0.3/0.5
2	22*12	0.3/0.5
3	22*15	0.5
4	25*5.5	0.5
5	25*9.5	0.5
6	29.5*7	0.5
7	31*9.5	0.5
8	40*5	0.5
9	40*15	0.5
10	39*13	0.5
11	50*14	0.5