



EARTH ORTHO PVT LTD

Keeping You in Action

www.earthortho.in



info@earthortho.com

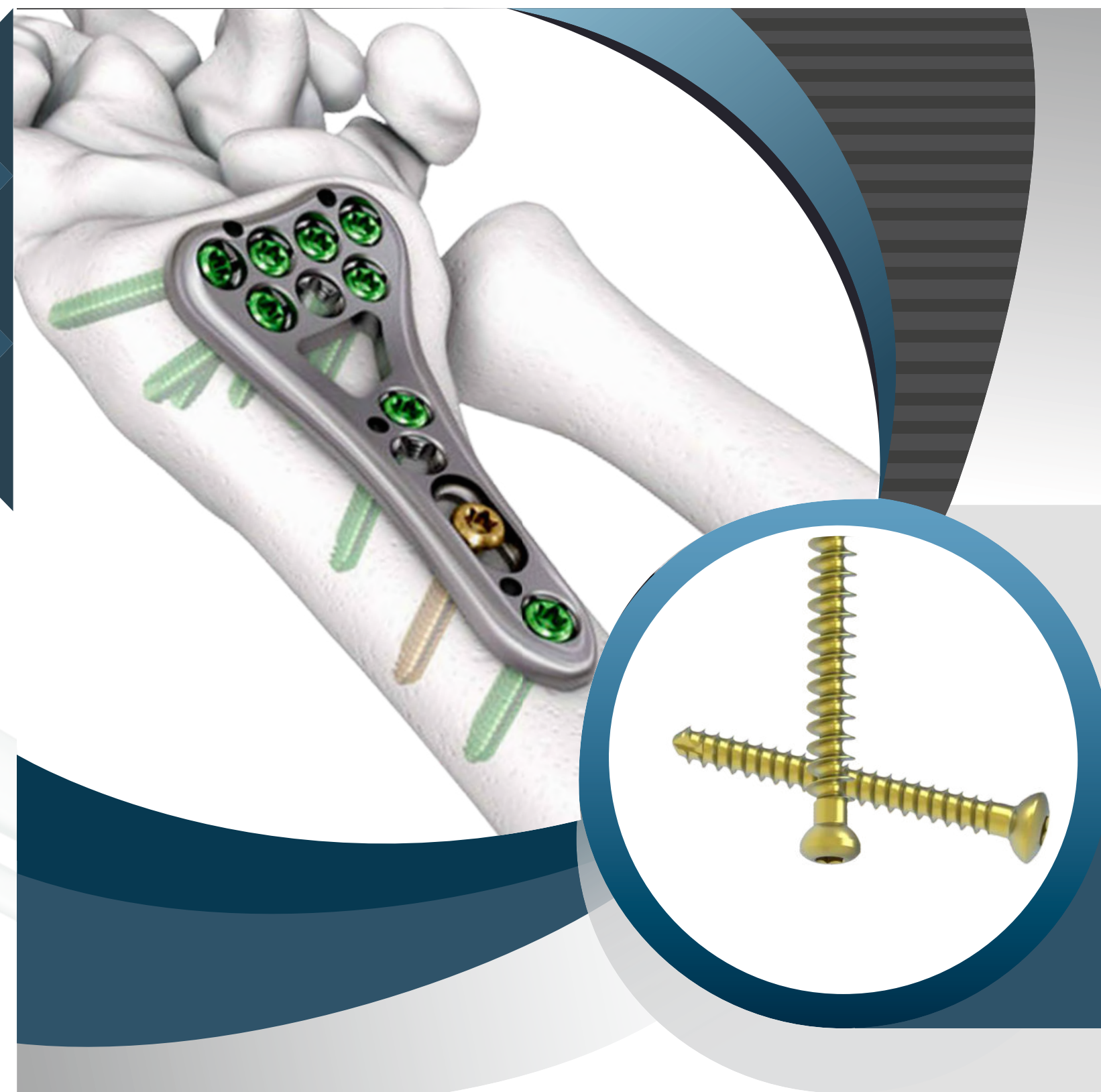


+91 - 72111 33303 Global Business
+91 - 72111 33305 Domestic Business



Corporate Office:

24-25, 3rd Floor, Shri Siddheshwar Plaza, Near Sakar Complex, New Vip Road,
Vadodara - 390022, Gujarat - India.



EARTH ORTHO PVT LTD
Keeping You in Action

LOCKING SYSTEM



2.7 MM / 2.7 MM VA - TWO COLUMN VOLAR DISTAL RADIUS PLATE



HEAD HOLE : 6, 7
SHAFT HOLES : 2, 3, 4, 5, 6, 7, 8
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 2.4 MM LCP,
2.7 MM LCP, 2.7 MM CORTICAL

2.4 MM LCP DISTAL RADIUS PLATE STRAIGHT - DORSAL



HEAD HOLE : -
SHAFT HOLES : 5, 6
ANGLED : -
TYPE : SS / TT
SUITABLE SCREW : 2.4 MM LCP,
2.7 MM LCP, 2.7 MM CORTICAL

2.4 MM LCP "T" DISTAL RADIUS PLATE RIGHT ANGLE - DORSAL



HEAD HOLE : 3
SHAFT HOLES : 3, 4
ANGLED : -
TYPE : SS / TT
SUITABLE SCREW : 2.4 MM LCP,
2.7 MM CORTICAL

2.4 MM LCP "L" DISTAL RADIUS PLATE - DORSAL



HEAD HOLE : 2 -
SHAFT HOLES : 3, 4
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 2.4 MM LCP,
2.7 MM CORTICAL

2.4 MM LCP DISTAL RADIUS PLATE - DORSAL



HEAD HOLE : 3
SHAFT HOLES : 3, 4
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 2.4 MM LCP,
2.7 MM LCP, 2.7 MM CORTICAL

2.4 MM LCP "L" DISTAL RADIUS PLATE OBLIQUE ANGLE - DORSAL



HEAD HOLE : 3
SHAFT HOLES : 3, 4
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 2.4 MM LCP,
2.7 MM CORTICAL

2.4 MM LCP DISTAL RADIUS VOLAR PLATE - VOLAR



HEAD HOLE : 5
SHAFT HOLES : 3, 5
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 2.4 MM LCP,
2.7 MM LCP, 2.7 MM CORTICAL

2.4 MM LCP DISTAL RADIUS EXTRA ARTICULAR PLATE - VOLAR



HEAD HOLE : 5
SHAFT HOLES : 3, 5
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 2.4 MM LCP,
2.7 MM LCP, 2.7 MM CORTICAL

2.4 MM LCP DISTAL RADIUS EXTRA ARTICULAR PLATE - VOLAR



HEAD HOLE : 4
SHAFT HOLES : 3, 5
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 2.4 MM LCP,
2.7 MM LCP, 2.7 MM CORTICAL

2.4 MM LCP DISTAL RADIUS BUTTRESS PLATE - VOLAR



HEAD HOLE : 5
SHAFT HOLES : 3
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 2.4 MM LCP,
2.7 MM LCP, 2.7 MM CORTICAL

2.4 MM LCP DISTAL RADIUS COLUMN VOLAR PLATE - VOLAR



HEAD HOLE : 8
SHAFT HOLES : 3, 4, 5
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 2.4 MM LCP,
2.7 MM LCP, 2.7 MM CORTICAL

2.4 MM LCP DISTAL RADIUS COLUMN VOLAR PLATE - VOLAR



HEAD HOLE : 9
SHAFT HOLES : 3, 4, 5
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 2.4 MM LCP,
2.7 MM LCP, 2.7 MM CORTICAL

2.4 MM LCP RADIAL HEAD NECK PLATE



HEAD HOLE : -
SHAFT HOLES : 2, 3, 4, 5
ANGLED : -
TYPE : SS / TT
SUITABLE SCREW : 2.4 MM LCP,
2.7 MM LCP, 2.7 MM CORTICAL

2.4 MM LCP RADIAL HEAD RIM PLATE



HEAD HOLE : -
SHAFT HOLES : 2, 3, 4, 5
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 2.4 MM LCP,
2.7 MM LCP, 2.7 MM CORTICAL



● 2.7 / 3.5 MM PERI - LOCK VOLAR DISTAL RADIUS LOCKING PLATE



HOLE : 3, 4, 5, 6, 7, 8
SHAFT HOLES : -
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 3.5 MM LCP,
2.7 MM LCP, 3.5 MM CORTICAL

● 2.4 / 2.7 MM VA - LCP RIM DISTAL RADIUS PLATE



HEAD HOLE : 6, 7
SHAFT HOLES : 2, 3, 4, 5, 6, 7, 8
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : -

● 2.4 / 2.7 MM VA - DISTAL RADIUS META RIM PLATE



HOLE : 7
SHAFT HOLES : 3, 4, 5
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 2.4 / 2.7 MM LCP,
3.5 MM CORTICAL

● 5.0 MM TROCHANTRIC CABLE LCP PLATE



HOLE : -
SHAFT HOLES : 2, 4, 6, 8, 10, 12
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 5.0 MM LCP,
4.5 MM CORTICAL

● 2.4 MM LCP SCREW SELF TAPPING



DRILL BIT



LENGTH : 8 TO 40 MM (DIFF. 2 MM)
DRILL BIT : 1.8 MM
TYPE : SS / TT
DRILL SLEEVE : 1.8 / 2.4 MM

● 2.7 MM LCP SCREW SELF TAPPING

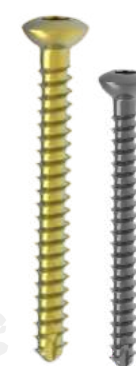


DRILL BIT



LENGTH : 8 TO 40 MM (DIFF. 2 MM)
DRILL BIT : 2.0 MM
TYPE : SS / TT
DRILL SLEEVE : 2.0 / 2.7 MM

● 2.7 MM CORTICAL SCREW SELF TAPPING



DRILL BIT



LENGTH : 8 TO 40 MM (DIFF. 2 MM)
DRILL BIT : 1.8 MM
TYPE : SS / TT
DRILL SLEEVE : 2.0 / 2.7 MM
BONE TAP : 2.7 MM

- 3.5 MM LCP SUPERIOR ANTERIOR CLAVICLE PLATE WITHOUT LATERAL EXTENSION



HOLES : 6, 7, 8
 ANGLED : LEFT / RIGHT
 TYPE : SS / TT
 SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

- 3.5 MM LCP SUPERIOR ANTERIOR CLAVICLE PLATE WITH LATERAL EXTENSION



HOLES : 3, 4, 5, 6, 7, 8
 ANGLED : LEFT / RIGHT
 TYPE : SS / TT
 SUITABLE SCREW : 2.7 LHS, 3.5 LCP
 3.5 MM CORTICAL

- 3.5 MM LCP CLAVICLE HOOK PLATE



HOLES : 4, 5, 6, 7
 ANGLED : LEFT / RIGHT
 TYPE : SS / TT
 DEPTH : 12, 15, 18
 SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

- 3.5 MM LCP PROXIMAL HUMERUS PLATE (SHORT PHILOS)



HOLES : 3, 4, 5
 ANGLED : -
 TYPE : SS / TT
 SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

- 3.5 MM LCP PROXIMAL HUMERUS PLATE (LONG PHILOS)



HOLES : 3, 4, 5, 6, 8, 10, 12
 ANGLED :-
 TYPE : SS / TT
 SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

- 3.5 MM LCP PERIARTICULAR PROXIMAL HUMERUS PLATE



HOLES : 2, 4, 6, 8, 10, 12, 14
 ANGLED : LEFT / RIGHT
 TYPE : SS / TT
 SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

- 3.5 MM LCP EXTRA ARTICULAR DISTAL HUMERUS PLATE



HOLES : 4, 6, 8, 10, 12, 14
 ANGLED : LEFT / RIGHT
 TYPE : SS / TT
 SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

- 2.7 / 3.5 MM LCP POSTEROLATERAL DISTAL HUMERUS PLATE WITH SUPPORT



HOLES : 3, 5, 7, 9, 11, 13
 ANGLED : LEFT / RIGHT
 TYPE : SS / TT
 SUITABLE SCREW : 2.7 MM LHS,
 3.5 MM LCP, 3.5 MM CORTICAL

- 2.7 / 3.5 MM LCP POSTEROLATERAL DISTAL HUMERUS PLATE WITHOUT SUPPORT



HOLES : 3, 5, 7, 9, 11, 13
 ANGLED : LEFT / RIGHT
 TYPE : SS / TT
 SUITABLE SCREW : 2.7 LHS, 3.5 LCP
 3.5 MM CORTICAL

- 3.5 MM LCP MEDIAL DISTAL HUMERUS PLATE



HOLES : 3, 5, 7, 9, 11, 13
 ANGLED : LEFT / RIGHT
 TYPE : SS / TT
 SUITABLE SCREW : 2.7 MM LHS,
 3.5 MM LCP, 3.5 MM CORTICAL

- 3.5 MM LCP METAPHYSEAL PLATE FOR DISTAL MEDIAL HUMERUS



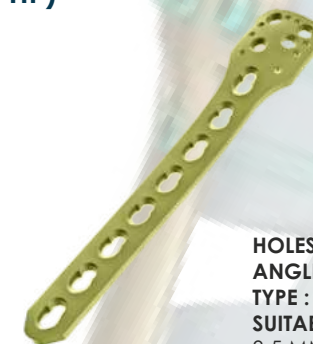
HOLES : 7, 9, 11, 13
 ANGLED : LEFT / RIGHT
 TYPE : SS / TT
 SUITABLE SCREW : 2.7 LHS, 3.5 LCP
 3.5 MM CORTICAL

- 3.5 MM LCP OLECRANON PLATE



HOLES : 4, 6, 8, 10, 12
 ANGLED : LEFT / RIGHT
 TYPE : SS / TT
 SUITABLE SCREW : 2.7 LHS, 3.5 LCP
 3.5 MM CORTICAL

- 3.5 MM LCP PROXIMAL HUMERUS PLATE (LPHP)



HOLES : 5, 6, 7, 8
 ANGLED : LEFT / RIGHT
 TYPE : SS / TT
 SUITABLE SCREW : 2.7 MM LCP,
 3.5 MM LCP, 3.5 MM CORTICAL

- 3.5 MM LCP 1/3 TUBULAR PLATE/ 3.5 MM COMBI HOLE RECON PLATE



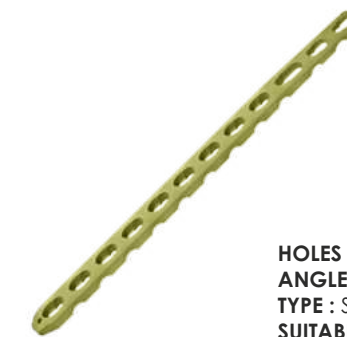
HOLES : 3 TO 12
 ANGLED : LEFT / RIGHT
 TYPE : SS / TT
 SUITABLE SCREW : 2.7 MM LCP,
 3.5 MM LCP, 3.5 MM CORTICAL

- 3.5 MM LCP RECONSTRUCTION PLATE (STRAIGHT)



HOLES : 4 TO 16
 ANGLED : -
 TYPE : SS / TT
 SUITABLE SCREW : 2.7 MM LCP,
 3.5 MM LCP, 3.5 MM CORTICAL

- 3.5 MM LCP METAPHYSEAL PLATE



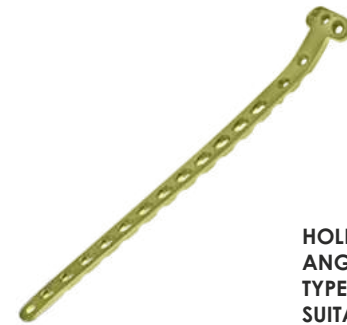
HOLES : 3, 4, 5, 6, 7, 8, 9, 11, 13
 ANGLED : -
 TYPE : SS / TT
 SUITABLE SCREW : 2.7 MM LCP,
 3.5 MM LCP, 3.5 MM CORTICAL

● **3.5 MM LCP POSTERIOR MEDIAL PROXIMAL TIBIA PLATE**



HOLES : 1, 2, 4, 6, 8, 10
ANGLED : -
TYPE : SS / TT
SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

● **3.5 MM LCP MEDIAL PROXIMAL TIBIA PLATE**



HOLES : 4, 6, 8, 10, 12, 14, 16
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

● **3.5 MM LCP PROXIMAL TIBIA PLATE (RAFT)**



HOLES : 4, 6, 8, 10, 12, 14, 16
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

● **3.5 MM LCP LOW BEND MEDIAL DISTAL TIBIA PLATE**



HOLES : 4, 6, 8, 10, 12, 14
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

● **3.5 MM LCP MEDIAL DISTAL TIBIA PLATE WITH TAB**



HOLES : 4, 6, 8, 10, 12, 14
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

● **3.5 MM LCP ANTEROLATERAL DISTAL PLATE**



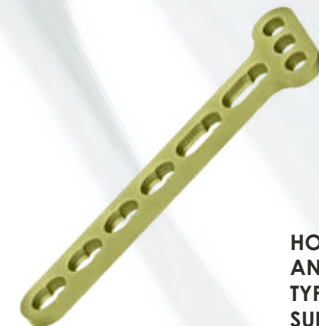
HOLES : 5, 7, 9, 11, 13, 15, 17
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

● **3.5 MM LCP T - PLATE RIGHT ANGLE**



HOLES : 3, 4, 5, 6, 7, 8
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

● **3.5 MM LCP T - PLATE OBLIQUE ANGLE**



HOLES : 3, 4, 5, 6, 7, 8
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

● **3.5 MM LCP CLOVERLEAF PLATE**



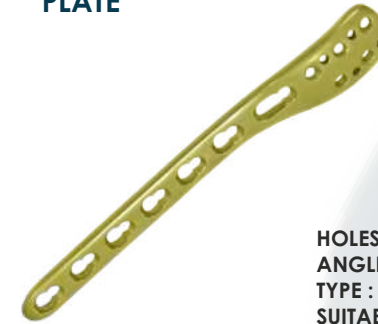
HOLES : 4, 5, 6, 7, 8, 9, 10, 11, 12
ANGLED : -
TYPE : SS / TT
SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

● **3.5 MM LCP CALCANEAL PLATE**



HOLES : 64, 69, 76, 81
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

● **2.7 / 3.5 MM LCP LATERAL DISTAL FIBULA PLATE**



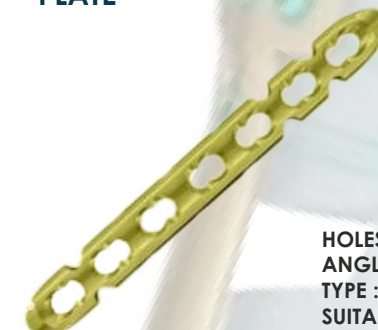
HOLES : 3, 4, 5, 6, 7, 8, 9, 10, 11
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 2.7 MM LCP,
 3.5 MM LCP, 3.5 MM CORTICAL

● **2.7 / 3.5 MM LCP POSTEROLATERAL DISTAL FIBULA PLATE**



HOLES : 3, 4, 5, 6, 7, 8, 9, 10, 11
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 2.7 MM LHS,
 3.5 MM LCP, 3.5 MM CORTICAL

● **3.5 MM LCP MEDIAL ANTERIOR CLAVICLE PLATE**



HOLES : 6, 7, 8
ANGLED : -
TYPE : SS / TT
SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

● **3.5 MM LCP PILON PLATE**



HOLES : 7, 9
ANGLED : -
TYPE : SS / TT
SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

● **3.5 MM LCP SMALL PLATE**



HOLES : 4, 5, 6, 7, 8, 9, 10, 11,
 12, 13, 14
ANGLED : -
TYPE : SS / TT
SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

● **3.5 MM LCP SMALL HOOK PLATE**



HOLES : 3, 4, 5, 6, 7, 8
ANGLED : -
TYPE : SS / TT
SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

3.5 MM LOCKING SYSTEM
SUPPORTED SCREWS & DRILL BITS



3.5 MM LCP SCREW SELF TAPPING



LENGTH : 10 TO 60 MM (DIFF. 2 MM)
LENGTH : 65 TO 70 MM (DIFF. 5 MM)
TYPE : SS / TT
DRILL BIT : 2.8 MM

2.7 MM LCP SCREW SELF TAPPING



LENGTH : 8 TO 40 MM (DIFF. 2 MM)
DRILL BIT : 2.0 MM
TYPE : SS / TT
DRILL SLEEVE : 2.0 / 2.7 MM

3.5 MM CORTICAL SCREW SELF TAPPING



LENGTH : 10 TO 70 MM (DIFF. 2 MM)
DRILL BIT : 2.0 MM
TYPE : SS / TT
DRILL SLEEVE : 2.5 / 3.5 MM
BONE TAP : 3.5 MM

4.0 MM CANCELLOUS SCREW FULLY
THREADED



LENGTH : 10 TO 30 MM (DIFF. 2 MM)
LENGTH : 35 TO 75 MM (DIFF. 5 MM)
TYPE : SS / TT
DRILL & TAP SLEEVE : 2.0 / 4.0 MM
BONE TAP : 4.0 MM

4.0 MM CANCELLOUS SCREW PARTIALLY
THREADED



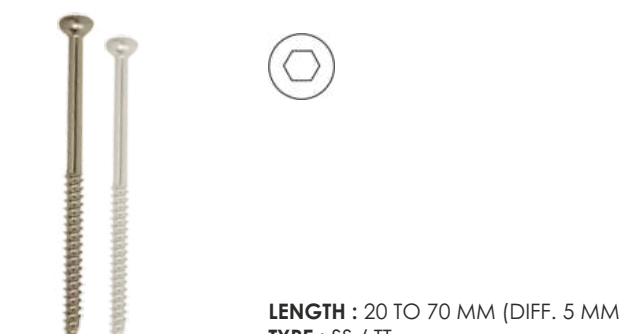
LENGTH : 10 TO 30 MM (DIFF. 2 MM)
LENGTH : 35 TO 75 MM (DIFF. 5 MM)
TYPE : SS / TT
DRILL & TAP SLEEVE : 2.0 / 4.0 MM
BONE TAP : 4.0 MM

3.5 MM LCP CANCELLOUS SCREW FULLY
THREADED



LENGTH : 10 TO 30 MM (DIFF. 2 MM)
LENGTH : 35 TO 70 MM (DIFF. 5 MM)
TYPE : SS / TT
STEP DRILL BIT : 2.5 / 2.8 MM
DRILL SLEEVE : 2.5 / 2.8 / 3.5 MM

3.5 MM MALLEOLAR SCREW SELF TAPPING



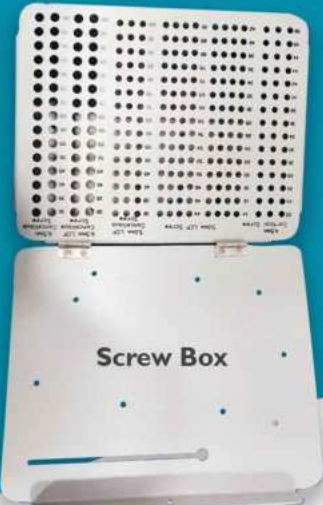
LENGTH : 20 TO 70 MM (DIFF. 5 MM)
TYPE : SS / TT



2.7 / 3.5 MM LCP INSTRUMENT
SYSTEM



SMALL FRAGMENT
INSTRUMENT SET
(BASIC + LCP)



Tray 3



Tray 2



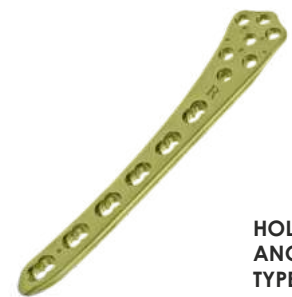
Tray 1

For more information
+91 72111 33303 (Export)
+91 72111 33305 (Domestic)

ORDER NOW

www.earthortho.in

● 4.5 / 5.0 MM LCP DISTAL FEMUR PLATE



HOLES : 5, 7, 9, 11, 13, 15
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 MM LCP, 5.0 MM CANCELLOUS

● 4.5 / 5.0 / 6.5 MM LCP PROXIMAL FEMUR PLATE



HOLES : 4, 6, 8, 10, 12, 14
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 / 6.5 MM LCP, 5.0 MM CANCELLOUS

● 4.5 / 5.0 / 6.5 MM LCP PROXIMAL FEMUR HOOK PLATE



HOLES : 4, 6, 8, 10, 12, 14, 16
ANGLED : -
TYPE : SS / TT
SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 / 6.5 MM LCP, 5.0 MM CANCELLOUS

● 4.5 / 5.0 MM LCP LATERAL DISTAL FEMUR PLATE



HOLES : 4
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 MM LCP, 5.0 MM CANCELLOUS

● 4.5 / 5.0 MM LCP LATERAL HIGH TIBIA PLATE



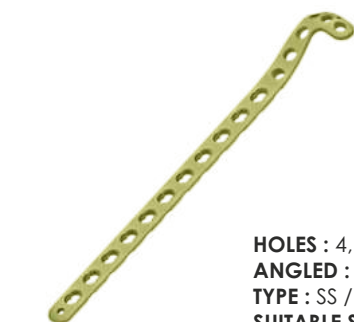
HOLES : 3
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 MM LCP, 5.0 MM CANCELLOUS

● 4.5 / 5.0 MM LCP PROXIMAL LATERAL TIBIA PLATE



HOLES : 5, 7, 9, 11, 13, 15
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 MM LCP, 5.0 MM CANCELLOUS

● 4.5 / 5.0 MM LCP PROXIMAL TIBIA PLATE



HOLES : 4, 6, 8, 10, 12, 14, 16
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 MM LCP, 5.0 MM CANCELLOUS

● 4.5 / 5.0 MM LCP NARROW PLATE



HOLES : 4, 6, 8, 10, 12, 14, 16
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 MM LCP, 5.0 MM CANCELLOUS

● 4.5 / 5.0 MM LCP BROAD PLATE



HOLES : 5, 6, 7, 8, 9, 10, 11, 12,
 13, 14, 15, 16, 18
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 MM LCP, 5.0 MM CANCELLOUS

● 4.5 / 5.0 MM LCP RECONSTRUCTION PLATE (STRAIGHT)



HOLES : 4, 5, 6, 7, 8, 9, 10, 11, 12,
 13, 14, 15, 16
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 MM LCP, 5.0 MM CANCELLOUS

● 4.5 / 5.0 MM LCP METAPHYSEAL PLATE



HOLES : 3, 4, 5, 6, 7, 8, 9, 10, 11, 13
ANGLED : -
TYPE : SS / TT
SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 MM LCP, 5.0 MM CANCELLOUS

● 4.5 / 5.0 MM LCP T - BUTRESS PLATE



HOLES : 4, 5, 6, 7, 8, 9, 10, 11, 12
ANGLED : -
TYPE : SS / TT
SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 MM LCP, 5.0 MM CANCELLOUS

● 4.5 / 5.0 MM LCP L - BUTRESS PLATE



HOLES : 4, 5, 6, 7, 8, 9, 10, 11, 12
ANGLED : -
TYPE : SS / TT
SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 MM LCP, 5.0 MM CANCELLOUS

● 4.5 / 5.0 MM LCP MEDIAL HIGH TIBIA PLATE



HOLES : 4
ANGLED : -
TYPE : SS / TT
SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 MM LCP, 5.0 MM CANCELLOUS

● 4.5 / 5.0 / 6.5 MM LCP CONDYLAR BUTRESS PLATE



HOLES : 6, 8, 10, 12, 14
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 MM LCP, 5.0 / 6.5 MM CANCELLOUS

● 4.5 / 5.0 LCP T - PLATE



HOLES : 4, 5, 6, 7, 8, 9, 11, 12
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 MM LCP, 5.0 MM CANCELLOUS

● 4.5 / 5.0 MM LCP LATERAL DISTAL FEMUR PLATE



HOLES : 5, 7, 9, 11, 13, 15
 ANGLED : LEFT / RIGHT
 TYPE : SS / TT
 SUITABLE SCREW : 4.5 MM CORTICAL,
 5.0 MM LCP, 5.0 MM CANCELLOUS

● 4.5 / 5.0 MM 130° & 135° LCP DHS PLATE LONG BARREL



HOLES : 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
 ANGLED : -
 TYPE : SS / TT
 SUITABLE SCREW : 4.5 / 5.0 MM,
 12.5 MM DHS CANCELLOUS

● 4.5 / 5.0 MM PROXIMAL FEMUR LCP PLATE



HOLES : 4, 6, 8, 10, 12, 14
 ANGLED : LEFT / RIGHT
 TYPE : SS / TT
 SUITABLE SCREW : 5.0 MM LCP,
 5.0 MM CANCELLOUS

● 4.5 / 5.0 MM 130° & 135° LCP DHS PLATE SHORT BARREL



HOLES : 3, 4, 5, 6, 7, 8, 9, 10, 11, 12
 ANGLED : -
 TYPE : SS / TT
 SUITABLE SCREW : 4.5 / 5.0 MM LCP,
 12.5 MM DHS SCREW

● 4.5 / 5.0 / 6.5 MM 95° LCP LCP DCS PLATE



HOLES : 4, 5, 6, 7, 8, 9, 10, 11, 12, 14
 ANGLED : -
 TYPE : SS / TT
 SUITABLE SCREW : 4.5 / 5.0 MM LCP,
 6.5 MM CANCELLOUS

● 12.5 MM DHS / DCS COMPRESSION LAG SCREW



LENGTH : 40 TO 120 MM (DIFF. 5 MM)
 TYPE : SS / TT

● 4.5 / 5.0 MM TROCHANTER STABILIZING PLATE FOR DHS - ADJUSTABLE



SUITABLE SCREW : 4.5 / 5.0 MM LCP,
 12.5 MM DHS SCREW

● 3.5 MM LCP WRIST FUSION PLATE



STANDARD BEND : 8 HOLES
 SHORT BEND : 8 HOLES
 STRAIGHT BEND : 9 HOLES
 SUITABLE SCREW : 3.5 MM LCP,
 3.5 MM CORTICAL

● 5.0 MM LCP SCREW SELF TAPPING



DRILL BIT 

LENGTH : 14 TO 60 MM (DIFF. 2 MM)
 LENGTH : 65 TO 100 MM (DIFF. 5 MM)
 TYPE : SS / TT
 DRILL BIT : 4.3 MM
 DRILL SLEEVE : 4.3 / 5.0 MM

● 4.5 MM CORTICAL SCREW SELF TAPPING



DRILL BIT 

LENGTH : 14 TO 70 MM (DIFF. 2 MM)
 TYPE : SS / TT
 DRILL BIT : 3.2 MM
 DRILL & TAP SLEEVE : 3.2 / 4.5 MM
 BONE TAP : 4.5 MM

● 6.5 MM CANCELLOUS SCREW 16 MM THREADED



DRILL BIT 

LENGTH : 25 TO 110 MM (DIFF. 5 MM)
 TYPE : SS / TT
 DRILL BIT : 3.2 MM, 4.5 MM
 DRILL & TAP SLEEVE : 3.2 / 6.5 MM
 BONE TAP : 6.5 MM

● 6.5 MM CANCELLOUS SCREW 32 MM THREADED



DRILL BIT 

LENGTH : 40 TO 110 MM (DIFF. 5 MM)
 TYPE : SS / TT
 DRILL BIT : 3.2 MM, 4.5 MM
 DRILL & TAP SLEEVE : 3.2 / 6.5 MM
 BONE TAP : 6.5 MM

● 6.5 MM CANCELLOUS SCREW FULLY THREADED



DRILL BIT 

LENGTH : 25 TO 110 MM (DIFF. 5 MM)
 TYPE : SS / TT
 DRILL BIT : 3.2 MM, 4.5 MM
 DRILL & TAP SLEEVE : 3.2 / 6.5 MM
 BONE TAP : 6.5 MM

● 5.0 MM LCP CANCELLOUS SCREW FULLY THREADED



DRILL BIT 

LENGTH : 25 TO 110 (DIFF. 5 MM)
 TYPE : SS / TT
 STEP DRILL BIT : 3.5 MM, 4.3 MM
 DRILL SLEEVE : 3.5 / 6.5 MM

● 6.5 MM CANCELLOUS SCREW FULLY THREADED



LENGTH : 25 TO 110 (DIFF. 5 MM)
 TYPE : SS / TT
 STEP DRILL BIT : 3.5 MM, 4.3 MM
 DRILL SLEEVE : 3.5 / 6.5 MM

● 4.5 MM MALLEOLAR SELF TAPPING



LENGTH : 20 TO 100 MM (DIFF. 5 MM)
 TYPE : SS / TT

EARTH ORTHO PVT LTD
Keeping You in Action

**LARGE FRAGMENT
INSTRUMENT SET
(BASIC + LCP)**

Tray 1 Tray 2 Tray 3 Screw Box

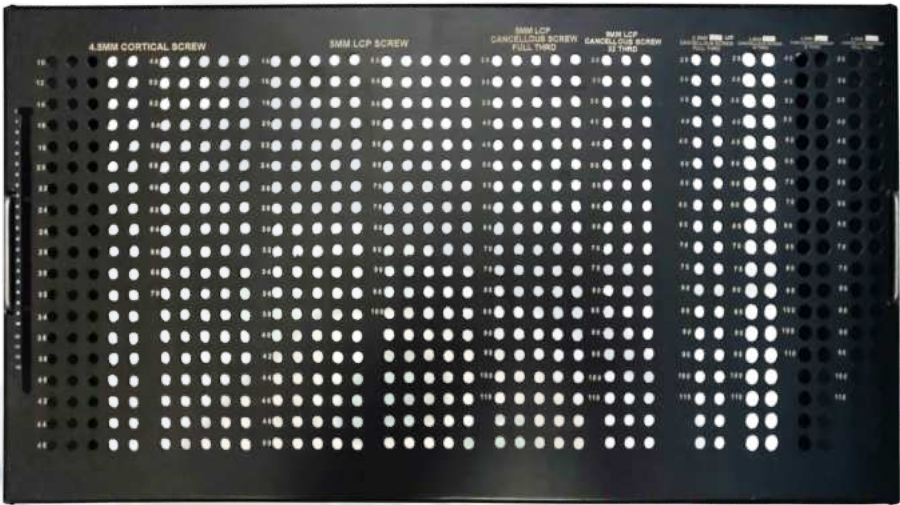
For more information
+91 72111 33303 (Export)
+91 72111 33305 (Domestic)

ORDER NOW

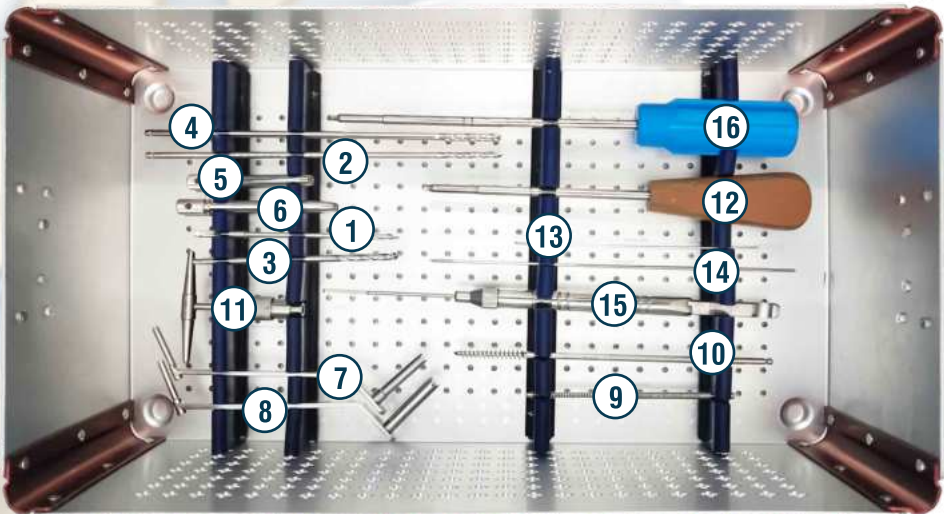
www.earthortho.in



IMPLANT TRAY



SCREW TRAY





EARTH ORTHO PVT LTD

Keeping You in Action

NON LOCKING SYSTEM



 info@earthortho.com

3.5 MM DCP SMALL PLATE



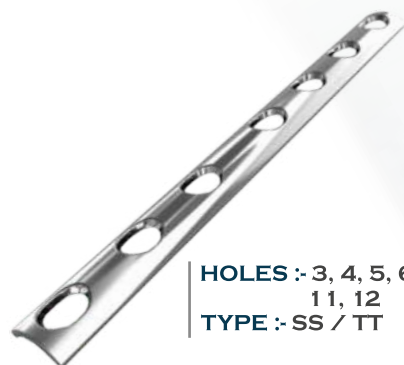
HOLES :- 4, 5, 6, 7, 8, 9, 10, 11,
12, 13, 14
TYPE :- SS / TT

3.5 MM LC - DCP SMALL PLATE



HOLES :- 4, 5, 6, 7, 8, 9, 10, 11,
12, 13, 14
TYPE :- SS / TT

3.5 MM ONE THIRD TUBULAR PLATE



HOLES :- 3, 4, 5, 6, 7, 8, 9, 10,
11, 12
TYPE :- SS / TT

3.5 MM ONE THIRD TUBULAR PLATE WITH COLLAR



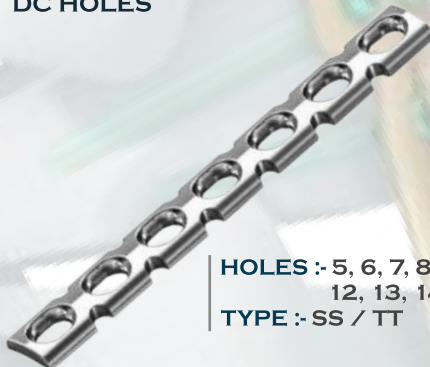
HOLES :- 3, 4, 5, 6, 7, 8, 9, 10,
11, 12
TYPE :- SS / TT

3.5 MM CURVED RECONSTRUCTION PLATE
DC HOLES



HOLES :- 5, 6, 7, 8, 9, 10, 11,
12, 13, 14, 15, 16
TYPE :- SS / TT

3.5 MM STRAIGHT RECONSTRUCTION PLATE
DC HOLES



HOLES :- 5, 6, 7, 8, 9, 10, 11,
12, 13, 14, 15, 16
TYPE :- SS / TT

3.5 MM SMALL T - PLATE RIGHT ANGLE
3 HEAD HOLES



HOLES :- 3, 4, 5, 6, 7, 8, 9, 10
TYPE :- SS / TT

3.5 MM SMALL T - PLATE RIGHT ANGLE
4 HEAD HOLES



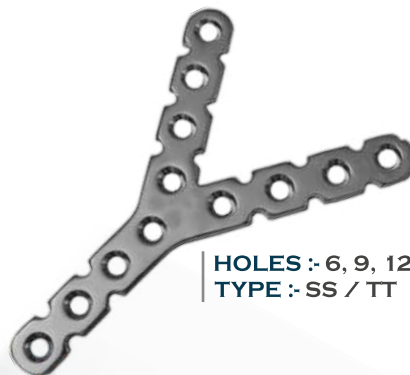
HOLES :- 3, 4, 5, 6, 7, 8, 9, 10
TYPE :- SS / TT

3.5 MM SMALL T - PLATE OBLIQUE ANGLE
3 HEAD HOLES



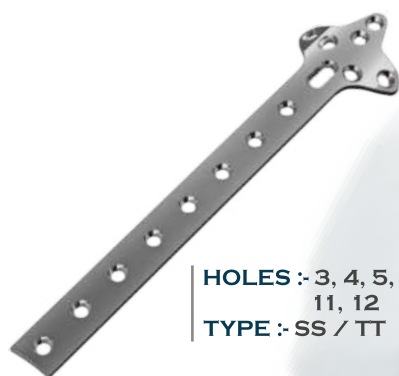
HOLES :- 3, 4, 5, 6, 7, 8, 9, 10
TYPE :- SS / TT

3.5 MM Y RECONSTRUCTION PLATE



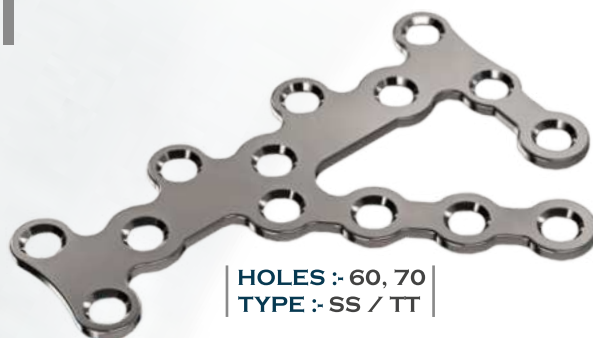
HOLES :- 6, 9, 12
TYPE :- SS / TT

3.5 MM CLOVERLEAF PLATE



HOLES :- 3, 4, 5, 6, 7, 8, 9, 10,
11, 12
TYPE :- SS / TT

3.5 MM CALCANEAL PLATE



HOLES :- 60, 70
TYPE :- SS / TT

3.5 MM CORTICAL SCREW SELF TAPPING



DRILL BIT

LENGTH :- 10 TO 70 MM (DIFF. 2 MM)
TYPE :- SS / TT
DRILL BIT :- 2.0 MM
DRILL & TAP SLEEVE :- 2.5 / 3.5 MM
BONE TAP :- 3.5 MM

4.0 MM CANCELLOUS SCREW FULLY
THREADED



LENGTH :- 10 TO 30 MM (DIFF. 2 MM)
LENGTH :- 35 TO 75 MM (DIFF. 5 MM)
TYPE :- SS / TT
DRILL & TAP SLEEVE :- 2.0 / 4.0 MM
BONE TAP :- 4.0 MM

4.0 MM CANCELLOUS SCREW PARTIALLY
THREADED



LENGTH :- 10 TO 30 MM (DIFF. 2 MM)
LENGTH :- 35 TO 75 MM (DIFF. 5 MM)
TYPE :- SS / TT
DRILL & TAP SLEEVE :- 2.0 / 4.0 MM
BONE TAP :- 4.0 MM

3.5 MM MALLEOLAR SCREW SELF TAPPING



LENGTH :- 20 TO 70 MM (DIFF. 5 MM)
TYPE :- SS / TT

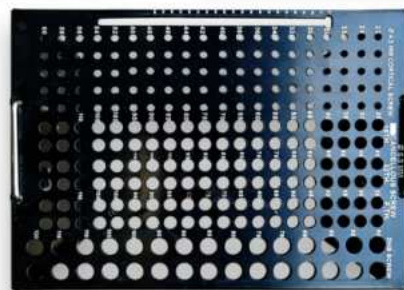
3.5 MM

NON LOCKING SYSTEM



   FOLLOW US

DHS / DCS INSTRUMENT SYSTEM



 www.earthortho.in

 +91 72111 33303
+91 72111 33305

 info@earthortho.com

4.5 MM DCP NARROW PLATE



HOLES : 5, 6, 7, 8, 9, 10, 11,
12, 13, 14, 15, 16
TYPE : SS / TT

4.5 MM DCP BROAD PLATE



HOLES : 5, 6, 7, 8, 9, 10, 11,
12, 13, 14, 15, 16
TYPE : SS / TT

4.5 MM LC - DCP NARROW PLATE



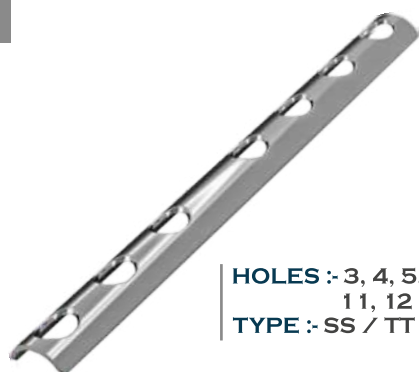
HOLES : 5, 6, 7, 8, 9, 10, 11,
12, 13, 14, 15, 16
TYPE : SS / TT

4.5 MM LC - DCP BROAD PLATE



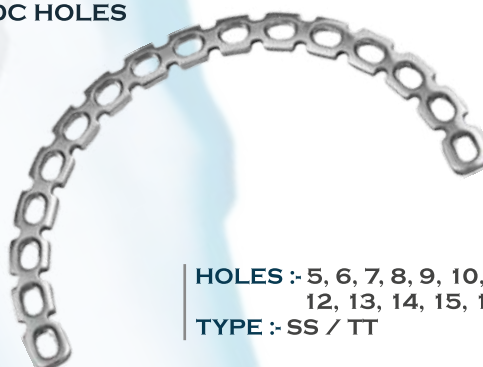
HOLES : 5, 6, 7, 8, 9, 10, 11,
12, 13, 14, 15, 16
TYPE : SS / TT

4.5 MM SEMI TUBULAR PLATE



HOLES : 3, 4, 5, 6, 7, 8, 9, 10,
11, 12
TYPE : SS / TT

4.5 MM CURVED RECONSTRUCTION PLATE
DC HOLES



HOLES : 5, 6, 7, 8, 9, 10, 11,
12, 13, 14, 15, 16
TYPE : SS / TT

4.5 MM STRAIGHT RECONSTRUCTION
PLATE DC HOLES



HOLES : 5, 6, 7, 8, 9, 10, 11,
12, 13, 14, 15, 16
TYPE : SS / TT

4.5 MM T - PLATE



HOLES : 4, 5, 6, 7, 8, 9, 10, 11,
12
TYPE : SS / TT

4.5 MM T - BUTTRESS PLATE



HOLES :- 4, 5, 6, 7, 8, 9, 10, 11,
12
TYPE :- SS / TT

4.5 MM L - BUTTRESS PLATE



HOLES :- 4, 5, 6, 7, 8, 9, 10, 11,
12
ANGLED :- LEFT / RIGHT
TYPE :- SS / TT

4.5 MM DCP CONDYLAR BUTTRESS PLATE



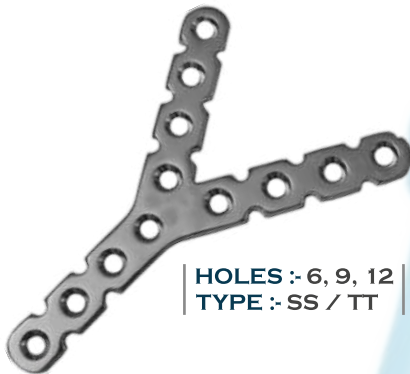
HOLES :- 5, 7, 9, 11, 13, 15
ANGLED :- LEFT / RIGHT
TYPE :- SS / TT

4.5 MM LC - DCP CONDYLAR BUTTRESS PLATE



HOLES :- 5, 7, 9, 11, 13, 15
ANGLED :- LEFT / RIGHT
TYPE :- SS / TT

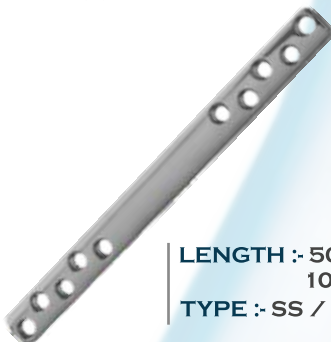
4.5 MM Y RECONSTRUCTION PLATE



HOLES :- 6, 9, 12
TYPE :- SS / TT

4.5 MM LENGTHENING NARROW PLATE
8 HOLES

LENGTH :- 30, 40, 50, 60, 70,
80
TYPE :- SS / TT

4.5 MM LENGTHENING BROAD PLATE
10 HOLES

LENGTH :- 50, 60, 70, 80, 90,
100, 110, 120
TYPE :- SS / TT

4.5 MM PROXIMAL TIBIA PLATE



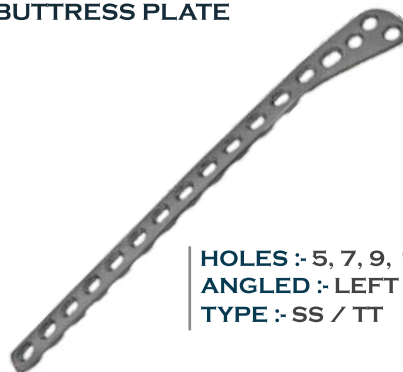
HOLES :- 4, 6, 8, 10, 12, 14
ANGLED :- LEFT / RIGHT
TYPE :- SS / TT

4.5 MM DCP LATERAL TIBIAL HEAD BUTTRESS PLATE



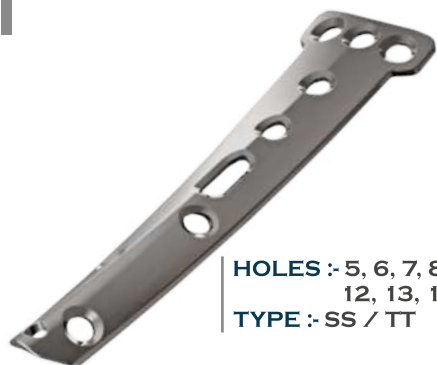
HOLES : 5, 7, 9, 11, 13
ANGLED : LEFT / RIGHT
TYPE : SS / TT

4.5 MM LC - DCP LATERAL TIBIAL HEAD BUTTRESS PLATE



HOLES : 5, 7, 9, 11, 13
ANGLED : LEFT / RIGHT
TYPE : SS / TT

4.5 MM SPOON PLATE



HOLES : 5, 6, 7, 8, 9, 10, 11,
12, 13, 14, 15, 16
TYPE : SS / TT

4.5 MM HOOK PLATE



HOLES : 4
TYPE : SS / TT

4.5 MM DCP COBRA HEAD PLATE



HOLES : 8, 9, 10, 11
TYPE : SS / TT

4.5 MM 135° DHS PLATE LONG BARREL - DC HOLES



HOLES : 3, 4, 5, 6, 7, 8, 9, 10,
11, 12, 13, 14
TYPE : SS / TT

4.5 MM 130° DHS PLATE LONG BARREL - DC HOLES



HOLES : 3, 4, 5, 6, 7, 8, 9, 10,
11, 12, 13, 14
TYPE : SS / TT

4.5 MM 135° DHS PLATE SHORT BARREL - DC HOLES



HOLES : 3, 4, 5, 6, 7, 8, 9, 10,
11, 12, 13, 14
TYPE : SS / TT

4.5 MM 130° DHS PLATE SHORT BARREL
- DC HOLES



HOLES :- 3, 4, 5, 6, 7, 8, 9, 10,
11, 12, 13, 14
TYPE :- SS / TT

4.5 MM 135° DHS PLATE LONG BARREL
- ROUND HOLES



HOLES :- 3, 4, 5, 6, 7, 8, 9, 10,
11, 12, 13, 14
TYPE :- SS / TT

4.5 MM 130° DHS PLATE LONG BARREL
- ROUND HOLES



HOLES :- 3, 4, 5, 6, 7, 8, 9, 10,
11, 12, 13, 14
TYPE :- SS / TT

4.5 MM 135° DHS PLATE SHORT BARREL
- ROUND HOLES



HOLES :- 3, 4, 5, 6, 7, 8, 9, 10,
11, 12, 13, 14
TYPE :- SS / TT

4.5 MM 130° DHS PLATE SHORT BARREL
- ROUND HOLES



HOLES :- 3, 4, 5, 6, 7, 8, 9, 10,
11, 12, 13, 14
TYPE :- SS / TT

4.5 MM 95° DCS PLATE - DC HOLES



HOLES :- 4, 5, 6, 7, 8, 9, 10,
11, 12, 13, 14
TYPE :- SS / TT

4.5 MM 95° DCS PLATE - ROUND HOLES



HOLES :- 4, 5, 6, 7, 8, 9, 10,
11, 12, 13, 14
TYPE :- SS / TT

4.5 MM 120° DOUBLE ANGLE DCS PLATE
- DC HOLES



HOLES :- 4, 5, 6, 7, 8
TYPE :- SS / TT

4.5 MM CORTICAL SCREW SELF TAPPING



DRILL BIT



LENGTH :- 14 TO 70 MM (DIFF. 2 MM)
TYPE :- SS / TT
DRILL BIT :- 3.2 MM
DRILL & TAP SLEEVE :- 3.2 / 4.5 MM
BONE TAP :- 4.5 MM

6.5 MM CANCELLOUS SCREW 16 MM THREADED



DRILL BIT



LENGTH :- 25 TO 110 MM (DIFF. 5 MM)
TYPE :- SS / TT
DRILL BIT :- 3.2 MM, 4.5 MM
DRILL & TAP SLEEVE :- 3.2 / 6.5 MM
BONE TAP :- 6.5 MM

6.5 MM CANCELLOUS SCREW 32 MM THREADED



DRILL BIT



LENGTH :- 40 TO 110 MM (DIFF. 5 MM)
TYPE :- SS / TT
DRILL BIT :- 3.2 MM, 4.5 MM
DRILL & TAP SLEEVE :- 3.2 / 6.5 MM
BONE TAP :- 6.5 MM

6.5 MM CANCELLOUS SCREW FULLY THREADED



DRILL BIT



LENGTH :- 25 TO 110 MM (DIFF. 5 MM)
TYPE :- SS / TT
DRILL BIT :- 3.2 MM, 4.5 MM
DRILL & TAP SLEEVE :- 3.2 / 6.5 MM
BONE TAP :- 6.5 MM

4.5 MM MALLEOLAR SCREW SELF TAPPING



LENGTH :- 20 TO 100 MM (DIFF. 5 MM)
TYPE :- SS / TT

4.5 MM

4.5 MM LARGE FRAGMENT
INSTRUMENT SET (BASIC)

 FOLLOW US

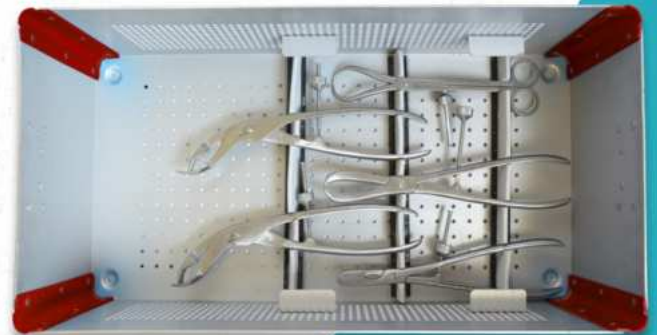


4.5 MM LARGE FRAGMENT INSTRUMENT SET

ORDER NOW

+91 72111 33303

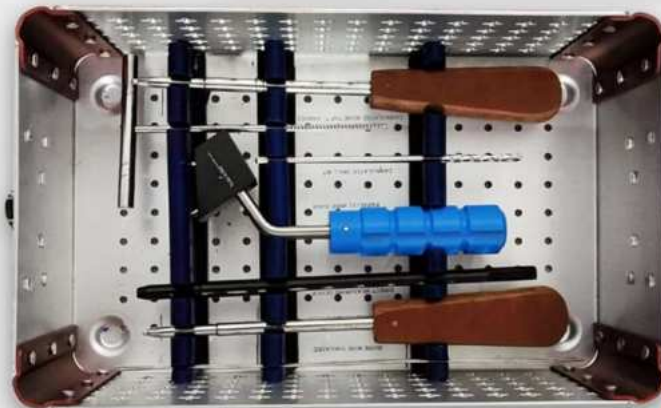
+91 72111 33305



www.earthortho.in

4.5 MM LARGE FRAGMENT INSTRUMENT SYSTEM (BASIC)

   FOLLOW US



4.5 MM CC INSTRUMENT SET

**ORDER
NOW**

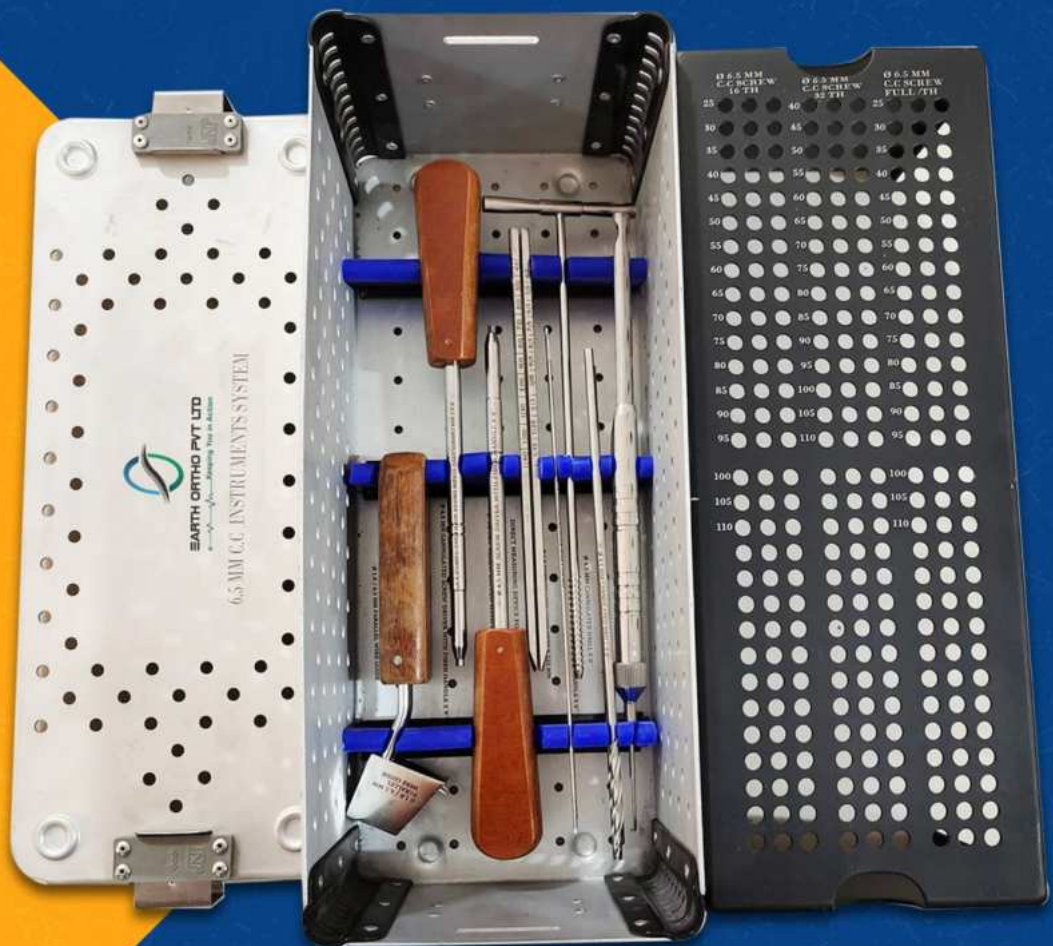
 +91 72111 33303
+91 72111 33305

 www.earthortho.in

 info@earthortho.com



6.5 MM CC INSTRUMENT SYSTEM



 WWW.EARTHORTHO.IN

 **+91 72111 33303**
+91 72111 33305

 INFO@EARTHORTHO.COM



PELVIC INSTRUMENT SET



 WWW.EARTHORTHO.IN



+91 72111 33303
+91 72111 33305



INFO@EARTHORTHO.COM



EARTH ORTHO PVT LTD

 Keeping You in Action



info@earthortho.com



www.earthortho.in

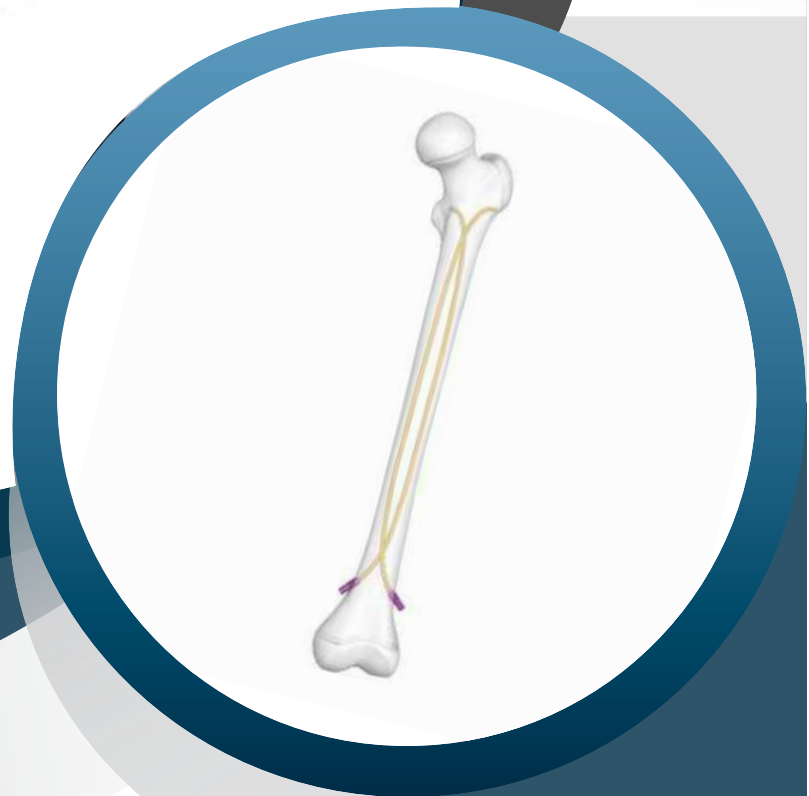


+91 - 72111 33303 Global Business
+91 - 72111 33305 Domestic Business



Corporate Office:

**24-25, 3rd Floor, Shri Siddheshwar Plaza, Near Sakar Complex, New Vip Road,
Vadodara - 390022, Gujarat - India.**



EARTH ORTHO PVT LTD

Keeping You in Action



INTRAMEDULLARY NAILS

● HUMERUS NAIL CANNULATED

Ø6.5 MM - 3.4 MM Interlocking Bolt

Ø7.5 MM - 3.4 MM Interlocking Bolt

Distal Holes

3 Distal Holes

3 Proximal Holes

Proximal Holes

Ø6.5 MM - 3.4 MM Interlocking Bolt

Ø7.5 MM - 3.4 MM Interlocking Bolt

LENGTH	200, 220, 240, 260, 280, 300 MM
TYPE	SS / TT
DIA Ø	6.5, 7.3 MM

● TIBIA NAIL CANNULATED

Ø8.0 MM - 3.9 MM Interlocking Bolt

Ø9.0 MM to 11.0 MM - 4.9 MM Interlocking Bolt

Distal Holes

3 Distal Holes

3 Proximal Holes

Proximal Holes

Ø8.0 MM - 3.9 MM Interlocking Bolt

Ø9.0 MM to 11.0 MM - 4.9 MM Interlocking Bolt

LENGTH	280, 300, 320, 340, 360, 380 MM
TYPE	SS / TT
DIA Ø	8.0, 9.0, 10.0, 11.0 MM

● EXPERT TIBIA NAIL CANNULATED

Ø8.0 MM - 3.9 MM Interlocking Bolt

Ø9.0 MM to 11.0 MM - 3.9 & 4.9 MM Interlocking Bolt

Distal Holes

4 Distal Holes

5 Proximal Holes

Proximal Holes

Ø8.0 MM - 3.9 MM Interlocking Bolt

Ø9.0 to 11.0 MM - 4.9 MM Interlocking Bolt

LENGTH	280, 300, 320, 340, 360, 380 MM
TYPE	SS / TT
DIA Ø	8.0, 9.0, 10.0, 11.0 MM

Intramedullary Nails

● FEMUR NAIL CANNULATED

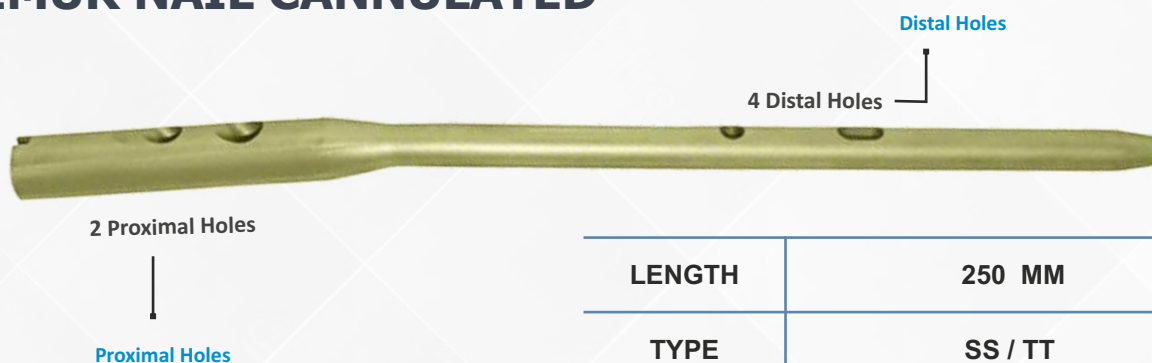
Ø9.0 MM to 12.0 MM - 4.9 MM Interlocking Bolt



LENGTH	320, 340, 360, 380, 400, 420, 440 MM
TYPE	SS / TT
DIA Ø	9.0, 10.0, 11.0, 12.0 MM

● 130° & 135° SHORT PROXIMAL FEMUR NAIL CANNULATED

Ø9.0 MM to 12.0 MM - 4.9 MM Interlocking Bolt



LENGTH	250 MM
TYPE	SS / TT
DIA Ø	9.0, 10.0, 11.0, 12.0 MM

Ø9.0 MM TO 12.0 MM - 6.4 MM CANNULATED PFN HIP SELF TAPPING

Ø9.0 MM TO 12.0 MM - 8.0 MM CANNULATED PFN FEMORAL NECK SCREW SELF TAPPING

● 130° & 135° TROCHANTERIC PROXIMAL FEMUR NAIL CANNULATED

Ø9.0 MM to 12.0 MM - 4.9 MM Interlocking Bolt

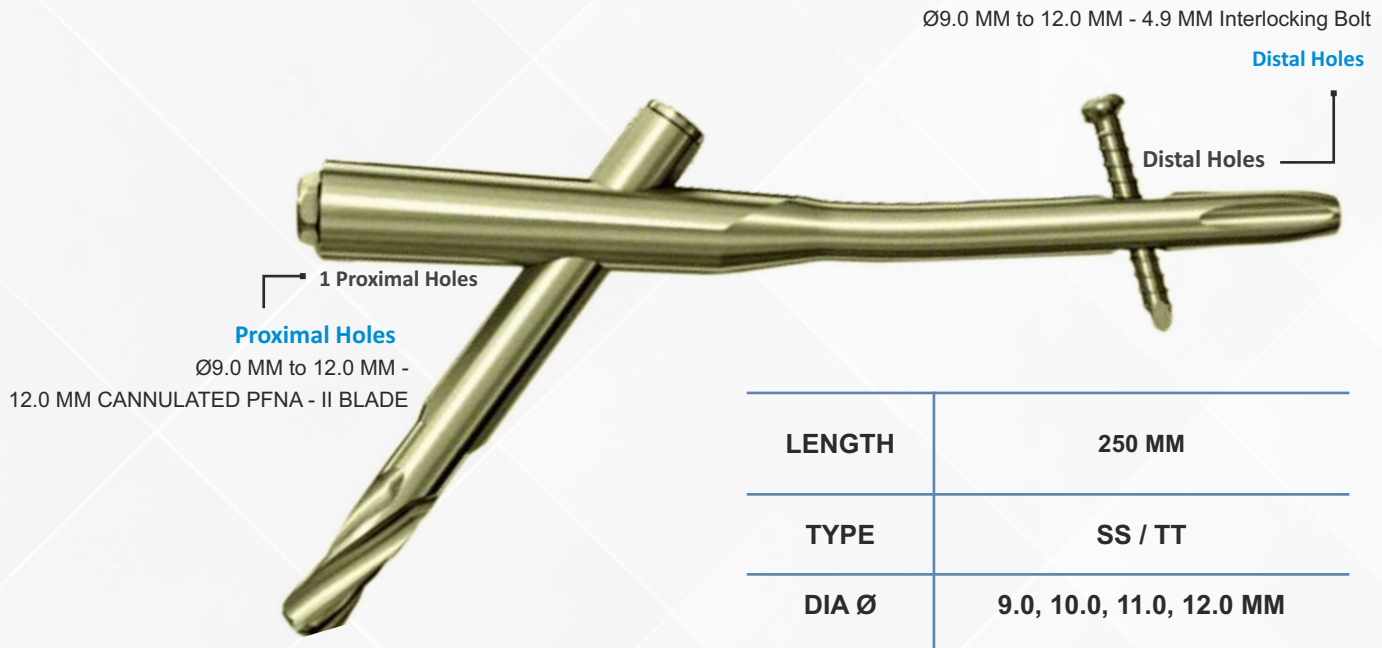


LENGTH	180 MM
TYPE	SS / TT
DIA Ø	9.0, 10.0, 11.0, 12.0 MM

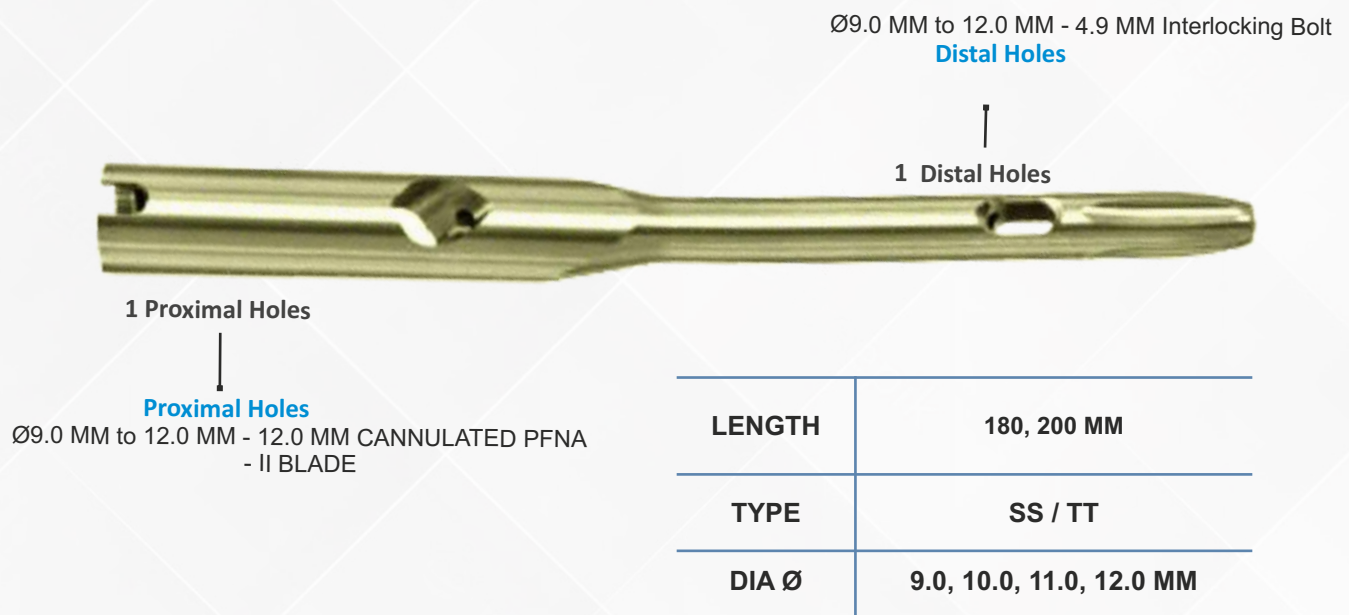
Ø9.0 MM TO 12.0 MM - 6.4 MM CANNULATED PFN HIP SELF TAPPING

Ø9.0 MM TO 12.0 MM - 8.0 MM CANNULATED PFN FEMORAL NECK SCREW SELF TAPPING

● 130° SHORT PROXIMAL FEMUR NAIL ANTIROTATION - II CANNULATED



● 130° TROCHANTERIC PROXIMAL FEMUR NAIL ANTIROTATION - II CANNULATED



● 130° & 135° LONG PROXIMAL FEMUR NAIL CANNULATED

Ø9.0 MM to 12.0 MM - 4.9 MM Interlocking Bolt

Distal Holes

2 Distal Holes

2 Proximal Holes

Proximal Holes

Ø9.0 MM TO 12.0 MM - 6.4 MM CANNULATED PFN HIP SELF TAPPING
Ø9.0 MM TO 12.0 MM - 8.0 MM CANNULATED PFN FEMORAL NECK
SCREW SELF TAPPING

LENGTH	340, 360, 380, 400, 420, 440 MM
TYPE	SS / TT
DIA Ø	9.0, 10.0, 11.0, 12.0 MM
ANGLED	LEFT / RIGHT

● 130° LONG PROXIMAL FEMUR NAIL ANTIROTATION - II CANNULATED

Ø9.0 MM to 12.0 MM - 4.9 MM Interlocking Bolt

Distal Holes

2 Distal Holes

1 Proximal Holes

Proximal Holes

Ø9.0 MM to 12.0 MM - 12.0 MM CANNULATED PFNA
- II BLADE

LENGTH	340, 360, 380, 400, 420, 440 MM
TYPE	SS / TT
DIA Ø	9.0, 10.0, 11.0, 12.0 MM
ANGLED	LEFT / RIGHT

● SUPRA CONDYLAR DISTAL FEMUR NAIL CANNULATED



LENGTH	150, 200, 250, 300, 350, 400 MM
TYPE	SS / TT
DIA Ø	9.0, 10.0, 11.0, 12.0 MM
ANGLED	UNIVERSAL

● ELASTIC NAIL (TENS)



1.5 MM
2.0 MM
2.5 MM
3.0 MM
3.5 MM
4.0 MM
4.5 MM

LENGTH	440 MM
TYPE	SS / TT
DIA Ø	1.5, 2.0, 2.5, 3.0, 3.5, 4.0, 4.5 MM
ANGLED	UNIVERSAL

● ENDER'S NAIL



LENGTH	200, 220, 240, 260, 280, 300, 320, 340, 360, 380, 400, 420, 440 MM
TYPE	SS / TT
DIA Ø	2.0, 2.5, 3.0, 3.5, 4.0, 4.5 MM

● 12.0 MM CANNULATED PFNA - II BLADE



LENGTH	50 MM TO 120 MM (DIFF. 5 MM)
TYPE	SS / TT
DIA Ø	12.0 MM

● SQUARE NAIL FOR ULNA



LENGTH	200, 220, 240, 260, 280, 300 MM
TYPE	SS / TT
DIA Ø	2.0, 2.5, 3.0, 3.5, 4.0 MM

● SQUARE NAIL FOR RADIUS



LENGTH	200, 220, 240, 260, 280, 300 MM
TYPE	SS / TT
DIA Ø	2.0, 2.5, 3.0, 3.5, 4.0 MM

● RUSH NAIL



LENGTH	200, 220, 240, 260, 280, 300 MM
TYPE	SS / TT
DIA Ø	2.0, 2.5, 3.0, 3.5, 4.0 MM

● K - NAIL



LENGTH	280, 300, 320, 340, 360, 380 MM
TYPE	SS / TT
DIA Ø	8.0, 9.0, 10.0, 11.0, 12.0, 13.0 MM

- **END CAP - TIBIA / FEMUR / PEN / SUPRA**



LENGTH	0, 5, 10, 15 MM
TYPE	SS / TT

- **3.4 MM INTERLOCKING BOLT SELF TAPPING**



LENGTH	14 TO 50 MM (DIFF. 2 MM)
TYPE	SS / TT
DRILL BIT	2.7 MM

- **3.9 MM INTERLOCKING BOLT SELF TAPPING**



LENGTH	14 TO 80 MM (DIFF. 2 MM)
TYPE	SS / TT
DRILL BIT	3.2 MM

● 4.9 MM INTERLOCKING BOLT SELF TAPPING



LENGTH	18 TO 80 MM (DIFF. 5 MM)
TYPE	SS / TT
DRILL BIT	4.0 MM

● 6.4 MM CANNULATED PFN HIP PIN SELF TAPPING



LENGTH	40 TO 110 MM (DIFF. 5 MM)
TYPE	SS / TT
REAMER	6.4 MM
GUIDE WIRE	2.5 MM

● 8.0 MM CANNULATED PFN FEMORAL NECK SCREW SELF TAPPING

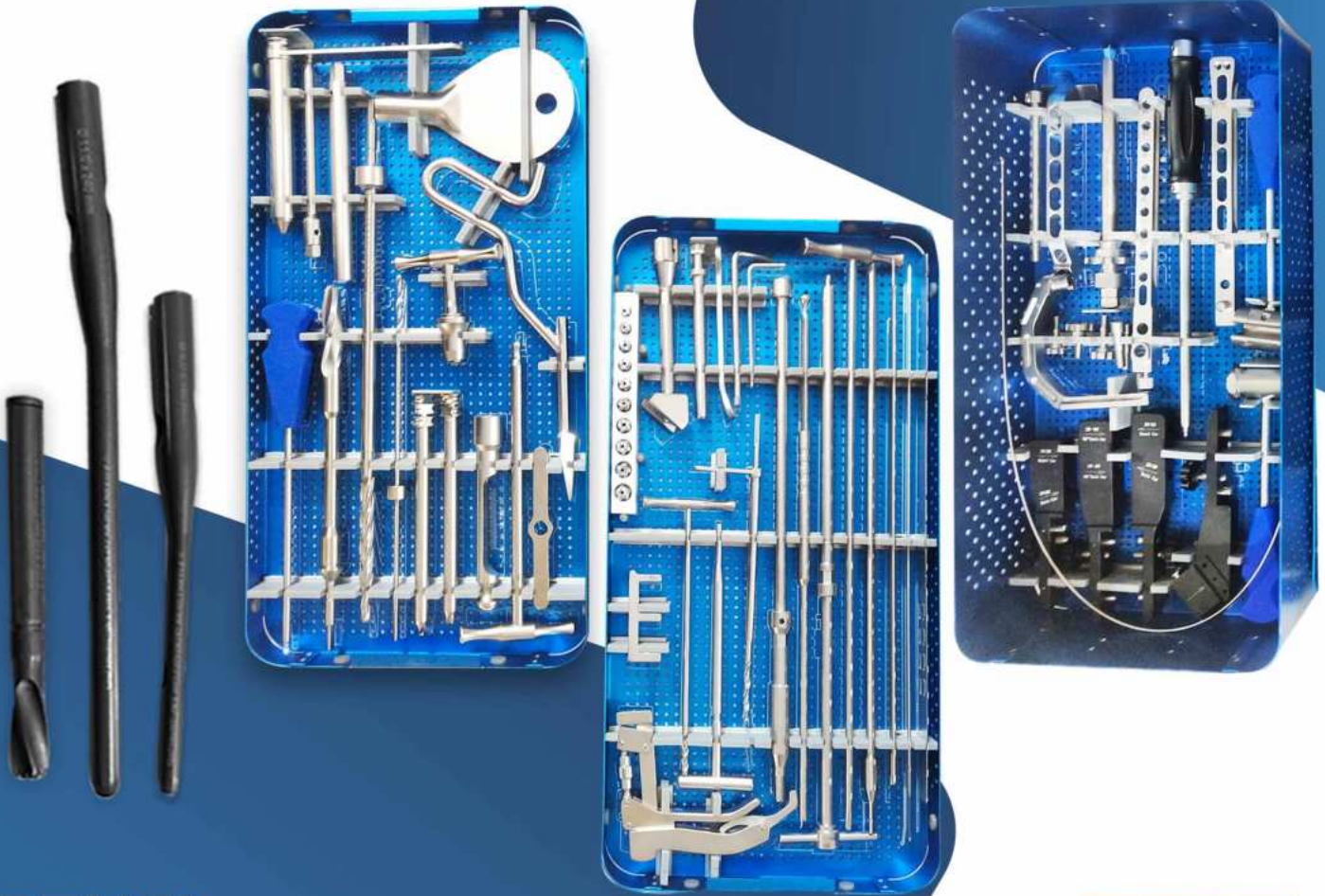


LENGTH	40 TO 110 MM (DIFF. 5 MM)
TYPE	SS / TT
REAMER	8.0 MM
GUIDE WIRE	2.5 MM

PFN II INSTRUMENT SET



   FOLLOW US



PFN II INSTRUMENT SET

ORDER NOW



+91 72111 33303

+91 72111 33305



info@earthortho.com

 www.earthortho.in

www.earthortho.in

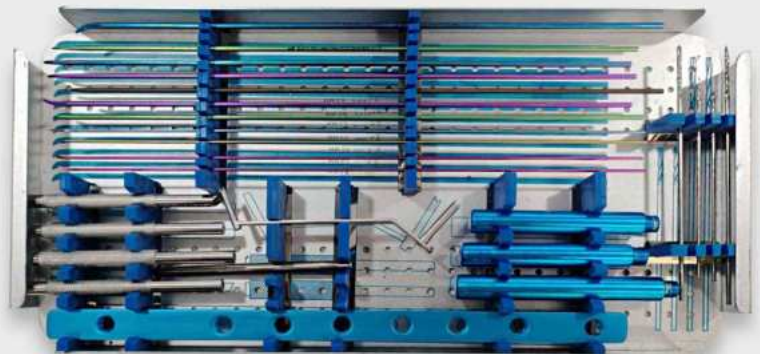
TENS NAIL INSTRUMENT



EARTH ORTHO PVT LTD
Keeping You in Action



TENS NAIL **INSTRUMENT SYSTEM**



More Info Call Us:



+91 72111 33303

+91 72111 33305

www.earthortho.in



TENS NAIL INSTRUMENT



EARTH ORTHO PVT LTD
Keeping You in Action

   FOLLOW US

 **CONTACT US**

+91 72111 33303

(Export)

+91 72111 33305

(Domestic)

**ORDER
NOW**

"WE ARE COMMITTED
TO **CUSTOMER SATISFACTION**"



info@earthortho.com



www.earthortho.com



**Tibia Femur
Instrument set**





EARTH ORTHO PVT LTD

 Keeping You in Action



info@earthortho.com



www.earthortho.in

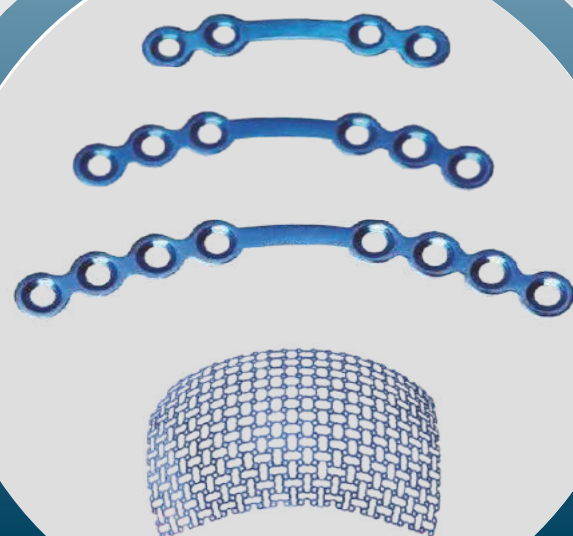


+91 - 72111 33303 Global Business
+91 - 72111 33305 Domestic Business



Corporate Office:

**24-25, 3rd Floor, Shri Siddheshwar Plaza, Near Sakar Complex, New Vip Road,
Vadodara - 390022, Gujarat - India.**



[CMF] PLASTIC SURGERY IMPLANTS



info@earthortho.com



STRAIGHT RECON PLATES - WITHOUT GAP



SIZE
2 HOLES
3 HOLES
4 HOLES
5 HOLES
6 HOLES
8 HOLES
10 HOLES
12 HOLES
16 HOLES
20 HOLES
30 HOLES
50 HOLES

Material : Titanium Grade II & S.S. 316L

STRAIGHT RECON PLATES - WITH GAP



SIZE	SIZE
2 HOLES	5 HOLES
3 HOLES	6 HOLES
4 HOLES	8 HOLES

Material : Titanium Grade II & S.S. 316L

STRAIGHT RECON PLATES - WITH LONG GAP



SIZE
2 HOLES
4 HOLES

Material : Titanium Grade II

"L" SHAPE RECON PLATES 90°



SIZE
SMALL - RIGHT (2+2)
SMALL - LEFT (2+2)



SIZE
BIG - RIGHT (2+2)
BIG - LEFT (2+2)



SIZE
EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)



SIZE
EXTRA BIG - RIGHT (3+3)
EXTRA BIG - LEFT (3+3)

Material : Titanium Grade II & S.S. 316L

'L' SHAPE RECON PLATES 100°



SIZE

EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)

Material : Titanium Grade II

"L" SHAPE RECON PLATES 120°



SIZE

SMALL - RIGHT (2+2)
SMALL - LEFT (2+2)

Material : Titanium Grade II & S.S. 316L



SIZE

BIG - RIGHT (2+2)
BIG - LEFT (2+2)

"L" SHAPE RECON PLATES 120°



SIZE

EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)



SIZE

EXTRA BIG - RIGHT (2+3)
EXTRA BIG - LEFT (2+3)

Material : Titanium Grade II & S.S. 316L



SIZE

EXTRA BIG - RIGHT (3+3)
EXTRA BIG - LEFT (3+3)

'T' SHAPE RECON PLATES



SIZE

SMALL (2+2)



SIZE

BIG (3+2)

Material : Titanium Grade II & S.S. 316L



SIZE

EXTRA BIG (3+3)

'Y' SHAPE RECON PLATES



SIZE

SMALL

Material : Titanium Grade II & S.S. 316L



SIZE

BIG

DOUBLE 'Y' SHAPE RECON PLATES



Material : Titanium Grade II & S.S. 316L

'I' SHAPE RECON PLATES



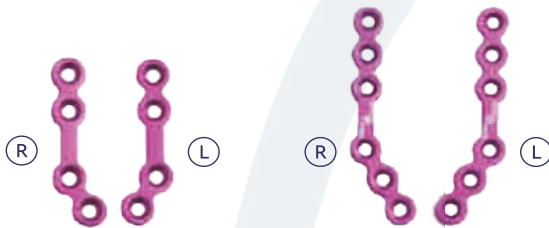
Material : Titanium Grade II & S.S. 316L

"H" SHAPE RECON PLATES



Material : Titanium Grade II & S.S. 316L

ANGULAR PLATES 150°

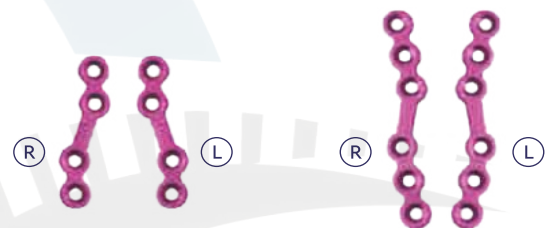


SIZE
4H - RIGHT
4H - LEFT

SIZE
6H - RIGHT
6H - LEFT

Material : Titanium Grade II & S.S. 316L

CURVED PLATES°



SIZE
4H - RIGHT
4H - LEFT

SIZE
6H - RIGHT
6H - LEFT

Material : Titanium Grade II & S.S. 316L

'X' SHAPE RECON PLATES



Material : Titanium Grade II & S.S. 316L

'Z' SHAPE RECON PLATES



Material : Titanium Grade II & S.S. 316L

ORBITA PLATES WITH GAP



SIZE
4 HOLES
6 HOLES
8 HOLES

Material : Titanium Grade II & S.S. 316L

ORBITA PLATES WITHOUT GAP



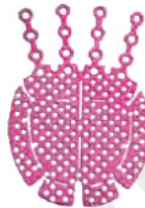
SIZE	SIZE
4 HOLES	14 HOLES
6 HOLES	16 HOLES
8 HOLES	18 HOLES
10 HOLES	20 HOLES
12 HOLES	

Material : Titanium Grade II & S.S. 316L

ORBITAL FLOOR PLATES



SIZE
SMALL



SIZE
MEDIUM



SIZE
BIG

Profile Thickness : 0.4 mm
Material : Titanium Grade II

NOSE PLATES



SIZE
H-SHAPE



SIZE
Y-SHAPE

Material : Titanium Grade II

CHIN PLATES



SIZE
8 mm GAP
10 mm GAP

Material : Titanium Grade II

MICRO BURR HOLES PLATES

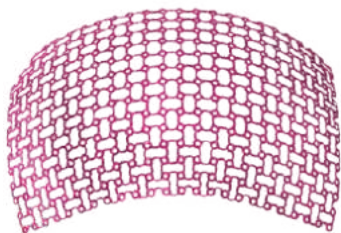


SIZE
12 mm

Profile Thickness : 0.6 mm
Material : Titanium Grade II

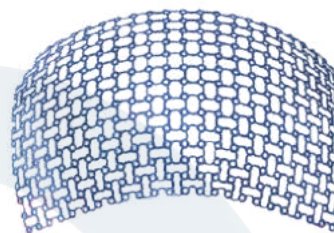
MINI PLATING SYSTEM - 1.5 mm

EZY MESH PLATES - PRE BEND



SIZE
1" X 1"
2" X 2"
2" X 4"
2" X 6"
4" X 4"
4" X 6"
6" X 6"

Profile Thickness : 0.5 mm
Material : Titanium Grade II



SIZE
1" X 1"
2" X 2"
2" X 4"
2" X 6"
4" X 4"
4" X 6"
6" X 6"

Profile Thickness : 0.5 mm
Material : Titanium Grade II

MINI SCREW (SINGLE SLOTTED)



SIZE
4 mm
5 mm
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm

Thd. Dia. : 1.5 mm
Drill Size : 1.0 mm
Material : Titanium Grade V & S.S. 316L

MINI SCREW (CROSS SLOTTED)



SIZE
4 mm
5 mm
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm

Thd. Dia. : 1.5 mm
Drill Size : 1.0 mm
Material : Titanium Grade V

EMERGENCY SCREW (SINGLE SLOTTED)



SIZE
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm

Thd. Dia. : 1.7 mm
Core Dia. : 1.3 mm
Material : Titanium Grade II & S.S. 316L

EMERGENCY SCREW (CROSS SLOTTED)



SIZE
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm

Thd. Dia. : 1.7 mm
Core Dia. : 1.3 mm
Material : Titanium Grade II

MINI 3D PLATES



SIZE
(2+2) HOLES
(2+3) HOLES
(2+4) HOLES

Material : Titanium Grade II

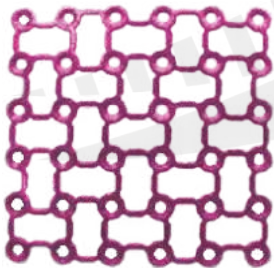
SQUARE SHAPE PLATES



SIZE
(2+2) HOLES
(2+3) HOLES
(2+4) HOLES

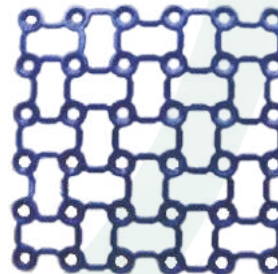
Material : Titanium Grade II

EAZY MESH PLATES



SIZE
1" X 1"
2" X 2"
2" X 4"
2" X 6"
4" X 4"
4" X 6"
6" X 6"

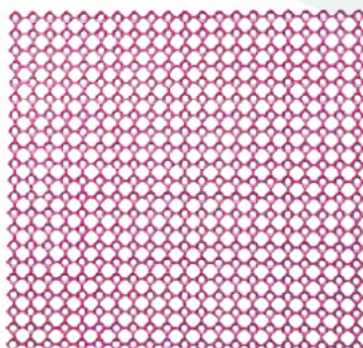
Profile Thickness : 0.5 mm
Material : Titanium Grade II



SIZE
1" X 1"
2" X 2"
2" X 4"
2" X 6"
4" X 4"
4" X 6"
6" X 6"

Profile Thickness : 0.5 mm
Material : Titanium Grade II

WIRE MESH



SIZE	
1" X 1"	4" X 4"
2" X 2"	4" X 6"
2" X 3"	4" X 8"
3" X 3"	

Profile Thickness : 0.4 mm
Material : Titanium Grade II

STRAIGHT RECON PLATES - WITHOUT GAP



SIZE
2 HOLES
3 HOLES
4 HOLES
5 HOLES
6 HOLES
8 HOLES
10 HOLES
12 HOLES
16 HOLES
20 HOLES
30 HOLES
50 HOLES

Material : Titanium Grade II & S.S. 316L

STRAIGHT RECON PLATES - WITH GAP



SIZE
2 HOLES
3 HOLES
4 HOLES
5 HOLES
6 HOLES
8 HOLES

Material : Titanium Grade II & S.S. 316L

' L ' SHAPE RECON PLATES 90°



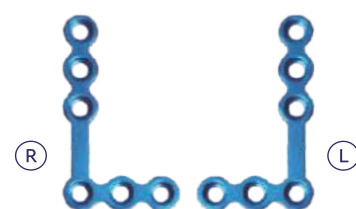
SIZE
SMALL - RIGHT (2+2)
SMALL - LEFT (2+2)



SIZE
BIG - RIGHT (2+2)
BIG - LEFT (2+2)



SIZE
EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)



SIZE
EXTRA BIG - RIGHT (3+3)
EXTRA BIG - LEFT (3+3)

Material : Titanium Grade II & S.S. 316L

' L ' SHAPE RECON PLATES 100°



SIZE
EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)

Material : Titanium Grade II

' L ' SHAPE RECON PLATES 120°



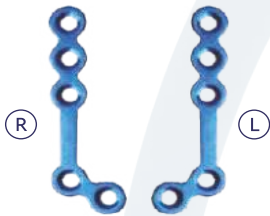
SIZE
SMALL - RIGHT (2+2)
SMALL - LEFT (2+2)

Material : Titanium Grade II & S.S. 316L



SIZE
BIG - RIGHT (2+2)
BIG - SMALL (2+2)

' L ' SHAPE RECON PLATES 120°



SIZE
EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)

Material : Titanium Grade II & S.S. 316L



SIZE
EXTRA BIG - RIGHT (2+3)
EXTRA BIG - LEFT (2+3)



SIZE
EXTRA BIG - RIGHT (3+3)
EXTRA BIG - LEFT (3+3)

' T ' SHAPE RECON PLATES



SIZE
SMALL (2+2)



SIZE
BIG (3+2)

Material : Titanium Grade II & S.S. 316L



SIZE
EXTRA BIG (3+3)

' Y ' SHAPE RECON PLATES



SIZE
SMALL

Material : Titanium Grade II & S.S. 316L



SIZE
BIG

DOUBLE ' Y ' SHAPE RECON PLATES



Material : Titanium Grade II & S.S. 316L

' I ' SHAPE RECON PLATES



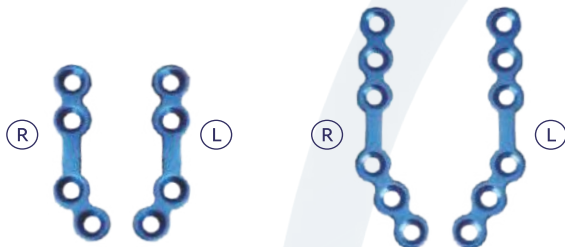
Material : Titanium Grade II & S.S. 316L

' H ' SHAPE RECON PLATES



Material : Titanium Grade II & S.S. 316L

ANGULAR PLATES 150 °

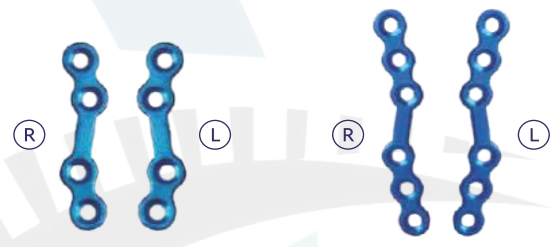


SIZE
4H - RIGHT
4H - LEFT

SIZE
6H - RIGHT
6H - LEFT

Material : Titanium Grade II & S.S. 316L

CURVED PLATES



SIZE
4H - RIGHT
4H - LEFT

SIZE
6H - RIGHT
6H - LEFT

Material : Titanium Grade II & S.S. 316L

' X ' SHAPE RECON PLATES



Material : Titanium Grade II & S.S. 316L

' Z ' SHAPE RECON PLATES



Material : Titanium Grade II & S.S. 316L

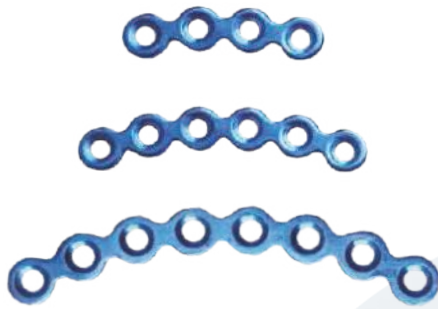
ORBITA PLATES WITH GAP



SIZE
4 HOLES
6 HOLES
8 HOLES

Material : Titanium Grade II & S.S. 316L

ORBITA PLATES WITHOUT GAP



SIZE	SIZE
4 HOLES	14 HOLES
6 HOLES	16 HOLES
8 HOLES	18 HOLES
10 HOLES	20 HOLES
12 HOLES	

Material : Titanium Grade II & S.S. 316L

NOSE PLATES



SIZE
H-SHAPE



SIZE
Y-SHAPE

Material : Titanium Grade II

CHIN PLATES



SIZE
8 mm GAP
10 mm GAP

Material : Titanium Grade II

MICRO BURR HOLES PLATES



SIZE
12 mm

Profile Thickness : 0.6 mm
Material : Titanium Grade II

3D PLATES



SIZE
(2+2) HOLES
(2+3) HOLES
(2+4) HOLES

Material : Titanium Grade II

SQUARE SHAPE PLATES



SIZE
(2+2) HOLES
(2+3) HOLES
(2+4) HOLES

Material : Titanium Grade II

TWISTED PLATES



SIZE
5H RIGHT
5H LEFT

Material : Titanium Grade II

GRID PLATES



Material : Titanium Grade II

TRAPEZOID CONDYLE PLATES (TCP)



Material : Titanium Grade II

DELTA PLATES



Material : Titanium Grade II

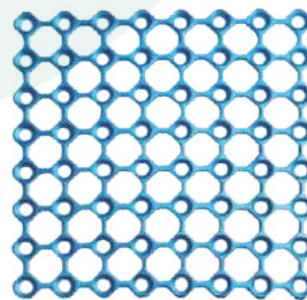
MINI CHIN PLATES (NEW*)



SIZE
6 mm GAP
8 mm GAP
10 mm GAP
12 mm GAP

Material : Titanium Grade II

WIRE MESH



SIZE
1" X 1"
2" X 2"
2" X 3"
3" X 3"
4" X 4"
4" X 6"
4" X 8"

Profile Thickness : 0.6 mm
Material : Titanium Grade II

MINI SCREW (SINGLE SLOTTED)



SIZE
4 mm
5 mm
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.0 mm
Drill Size : 1.5 mm
Material : Titanium Grade V & S.S. 316L

MINI SCREW (CROSS SLOTTED)



SIZE
4 mm
5 mm
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.0 mm
Drill Size : 1.5 mm
Material : Titanium Grade V

EMERGENCY SCREW (SINGLE SLOTTED)



SIZE
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.3 mm
Core Dia. : 1.8 mm
Material : Titanium Grade II & S.S. 316L

EMERGENCY SCREW (CROSS SLOTTED)



SIZE
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.3 mm
Core Dia. : 1.8 mm
Material : Titanium Grade II

INTERMAXILLARY FIXATION SCREW (IMF)



SIZE
6 mm
8 mm
10 mm
12 mm
14 mm
16 mm

Thd. Dia. : 2.0 mm
Drill Size : 1.5 mm
Material : Titanium Grade II & S.S. 316L

LEG SCREW



SIZE
8 mm
10 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.0 mm
Drill Size : 1.5 mm
Material : Titanium Grade II & S.S. 316L

STRAIGHT RECON PLATES - WITHOUT GAP



SIZE
2 HOLES
3 HOLES
4 HOLES
5 HOLES
6 HOLES
8 HOLES
10 HOLES
12 HOLES
16 HOLES
20 HOLES
30 HOLES
50 HOLES

Material : Titanium Grade II & S.S. 316L

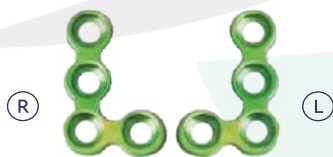
STRAIGHT RECON PLATES - WITH GAP



SIZE
2 HOLES
3 HOLES
4 HOLES
5 HOLES
6 HOLES
8 HOLES

Material : Titanium Grade II & S.S. 316L

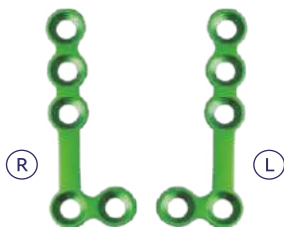
'L' SHAPE RECON PLATES 90°



SIZE
SMALL - RIGHT (2+2)
SMALL - LEFT (2+2)



SIZE
BIG - RIGHT (2+2)
BIG - LEFT (2+2)



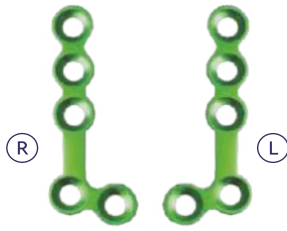
SIZE
EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)



SIZE
EXTRA BIG - RIGHT (3+3)
EXTRA BIG - LEFT (3+3)

Material : Titanium Grade II & S.S. 316L

‘ L ‘ SHAPE RECON PLATES 100°



SIZE
EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)

Material : Titanium Grade II

‘ L ‘ SHAPE RECON PLATES 120°



SIZE
SMALL - RIGHT (2+2)
SMALL - LEFT (2+2)

Material : Titanium Grade II & S.S. 316L



SIZE
BIG - RIGHT (2+2)
BIG - LEFT (2+2)



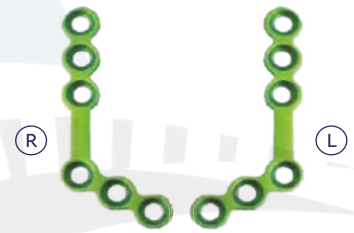
SIZE
EXTRA BIG - RIGHT (3+2)
EXTRA BIG - LEFT (3+2)

‘ L ‘ SHAPE RECON PLATES 120°



SIZE
EXTRA BIG - RIGHT (2+3)
EXTRA BIG - LEFT (2+3)

Material : Titanium Grade II & S.S. 316L



SIZE
EXTRA BIG - RIGHT (3+3)
EXTRA BIG - LEFT (3+3)

‘ T ‘ SHAPE RECON PLATES



SIZE
SMALL (2+2)



SIZE
BIG (3+2)

Material : Titanium Grade II & S.S. 316L



SIZE
EXTRA BIG (3+3)

‘ Y ‘ SHAPE RECON PLATES



SIZE
SMALL

Material : Titanium Grade II & S.S. 316L



SIZE
BIG

DOUBLE ‘ Y ‘ SHAPE RECON PLATES



Material : Titanium Grade II & S.S. 316L

'I' SHAPE RECON PLATES



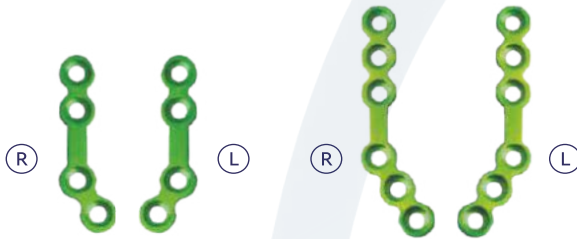
Material : Titanium Grade II & S.S. 316L

'H' SHAPE RECON PLATES



Material : Titanium Grade II & S.S. 316L

ANGULAR PLATES 150°

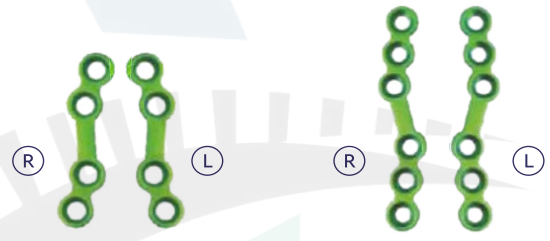


SIZE
4H - RIGHT
4H - LEFT

SIZE
6H - RIGHT
6H - LEFT

Material : Titanium Grade II & S.S. 316L

CURVED PLATES



SIZE
4H - RIGHT
4H - LEFT

SIZE
6H - RIGHT
6H - LEFT

Material : Titanium Grade II & S.S. 316L

'X' SHAPE RECON PLATES 150°



Material : Titanium Grade II & S.S. 316L

'Z' SHAPE RECON PLATE



Material : Titanium Grade II & S.S. 316L

ORBITA PLATES WITH GAP



SIZE
4 HOLES
6 HOLES
8 HOLES

Material : Titanium Grade II & S.S. 316L

ORBITA PLATES WITHOUT GAP



SIZE	SIZE
4 HOLES	14 HOLES
6 HOLES	16 HOLES
8 HOLES	18 HOLES
10 HOLES	20 HOLES
12 HOLES	

Material : Titanium Grade II & S.S. 316L

3D PLATES



SIZE
(2+2) HOLES
(2+3) HOLES
(2+4) HOLES

Material : Titanium Grade II

MINI SCREW (SINGLE SLOTTED)



SIZE
4 mm
5 mm
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.5 mm
Drill Size : 2.0 mm

Material : Titanium Grade V & S.S. 316L

MINI SCREW (CROSS SLOTTED)



SIZE
4 mm
5 mm
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.5 mm
Drill Size : 2.0 mm

Material : Titanium Grade V

EMERGENCY SCREW (SINGLE SLOTTED)



SIZE
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.7 mm

Core Dia. : 2.2 mm

Material : Titanium Grade II & S.S. 316L

EMERGENCY SCREW (CROSS SLOTTED)



SIZE
6 mm
7 mm
8 mm
9 mm
10 mm
11 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.7 mm

Core Dia. : 2.2 mm

Material : Titanium Grade II

INTERMAXILLARY FIXATION SCREW (IMF)



SIZE
6 mm
8 mm
10 mm
12 mm
14 mm
16 mm

Thd. Dia. : 2.5 mm

Drill Size : 2.0 mm

Material : Titanium Grade II & S.S. 316L

LEG SCREW



SIZE
8 mm
10 mm
12 mm
14 mm
16 mm
18 mm
20 mm

Thd. Dia. : 2.5 mm

Drill Size : 2.0 mm

Material : Titanium Grade II & S.S. 316L

S.S. WIRE REEL



SIZE
24 mm
26 mm
28 mm
30 mm

Length : 10 mtrs.

Material : S.S. 316L

ARCH BAR



SIZE
1 FEET

Material : S.S. 316L

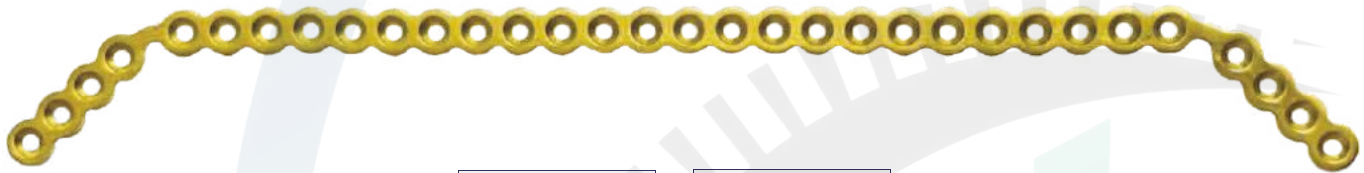
MANDIBULAR RECONSTRUCTION PLATES - STRAIGHT



SIZE
8 HOLES
10 HOLES
12 HOLES
16 HOLES
20 HOLES
24 HOLES

Material : Titanium Grade II & S.S. 316L

MANDIBULAR RECONSTRUCTION PLATES - DOUBLE ANGLED

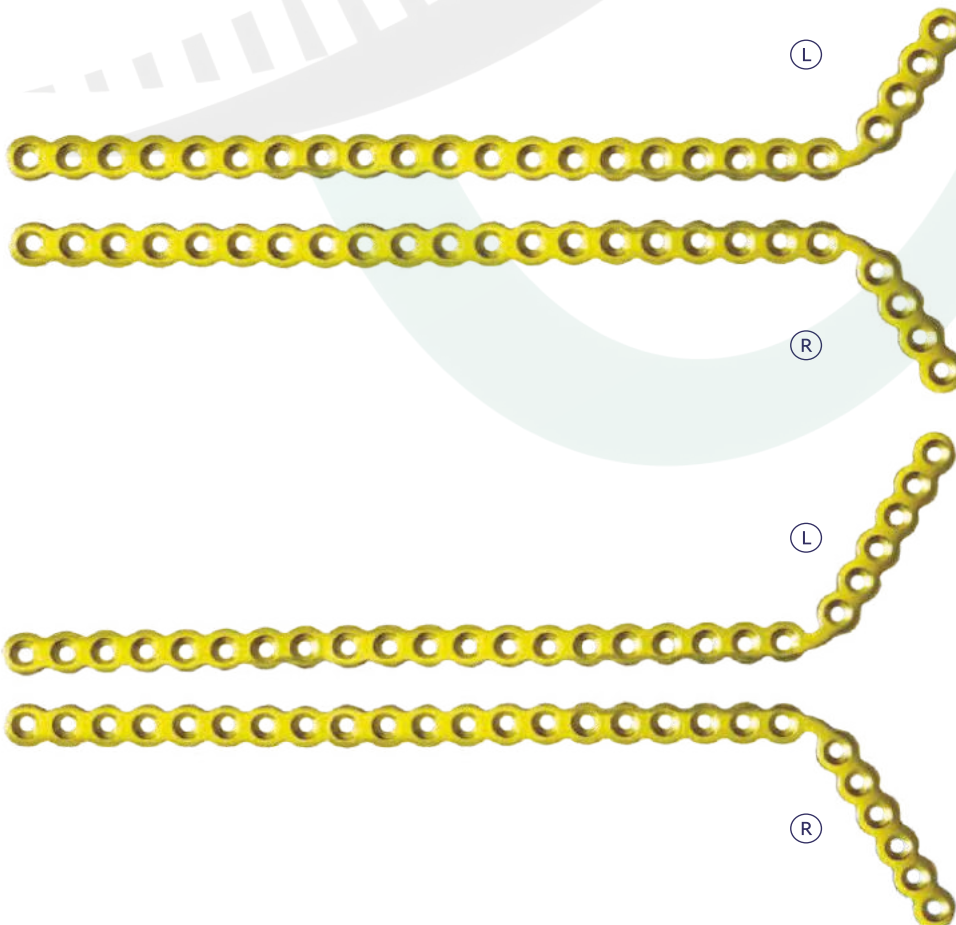


SIZE
4+16+4 HOLES
4+20+4 HOLES

SIZE
4+24+6 HOLES
4+28+4 HOLES

Material : Titanium Grade II

MANDIBULAR RECONSTRUCTION PLATES - ANGLED



SIZE
4+12 HOLES
4+16 HOLES
4+20 HOLES
4+26 HOLES

SIZE
6+16 HOLES
6+20 HOLES

Material : Titanium Grade II

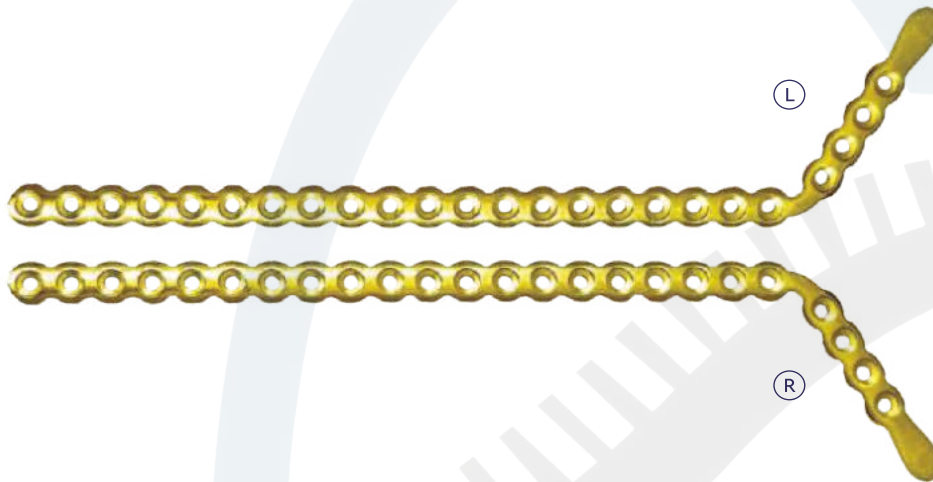
TMJ CONDYLE



SIZE
3 HOLES

Material : Titanium Grade II

TMJ CONDYLE WITH RECONSTRUCTION PLATES



SIZE
4+12 HOLES
4+16 HOLES
4+20 HOLES

Material : Titanium Grade II

MANDIBULAR RECONSTRUCTION PLATES - FULL SIZE



SIZE
4+16+4 HOLES
4+20+4 HOLES
4+24+6 HOLES
4+28+4 HOLES

Material : Titanium Grade II



EARTH ORTHO PVT LTD
Keeping You in Action

   FOLLOW US

MAXILOFACIAL INSTRUMENT SET



CONTACT US

+91 72111 33303

+91 72111 33305

 info@earthortho.com

 www.earthortho.in



EARTH ORTHO PVT LTD

 Keeping You in Action



info@earthortho.com



www.earthortho.in

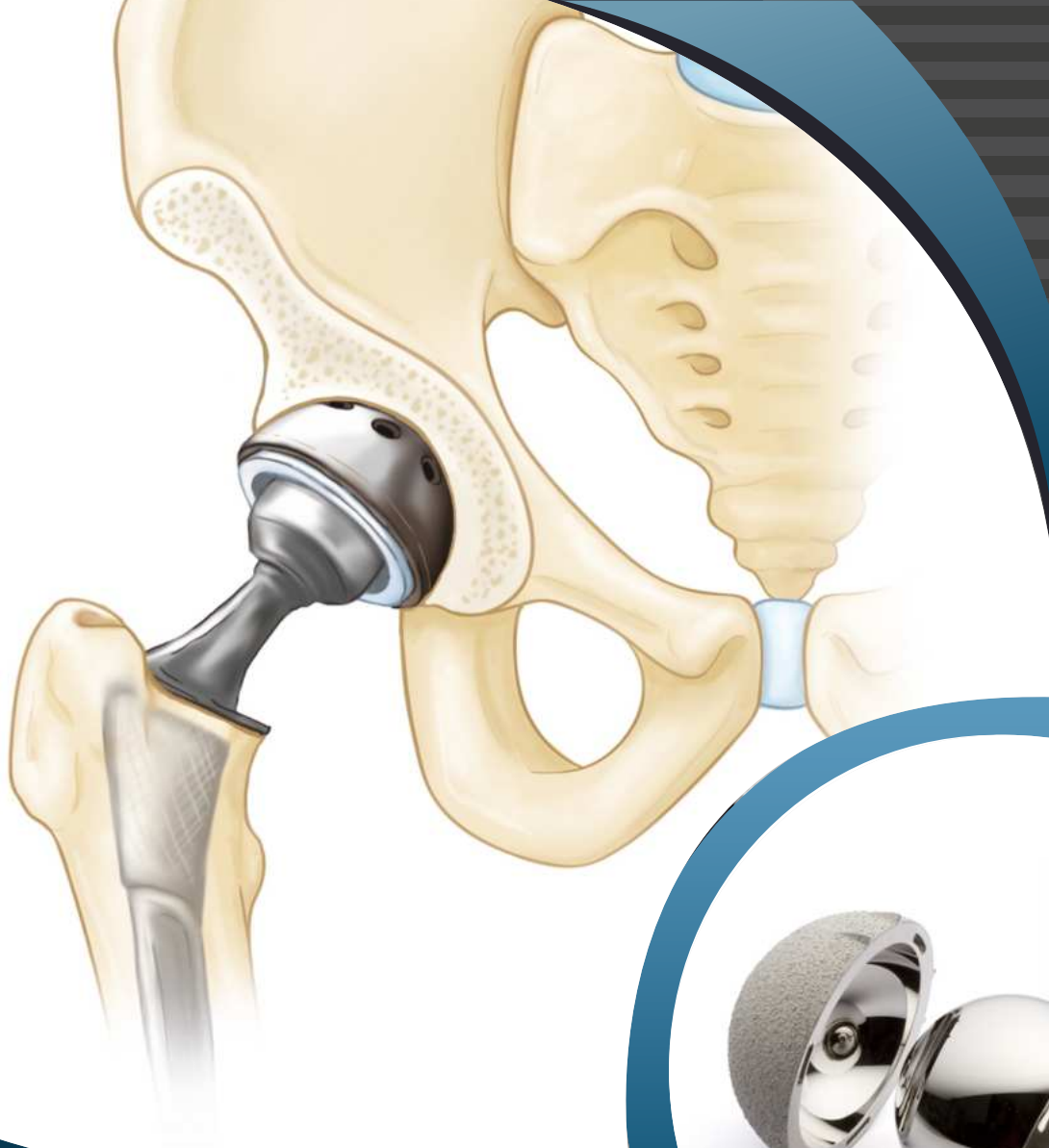


+91 - 72111 33303 Global Business
+91 - 72111 33305 Domestic Business



Corporate Office:

**24-25, 3rd Floor, Shri Siddheshwar Plaza, Near Sakar Complex, New Vip Road,
Vadodara - 390022, Gujarat - India.**



JOINT REPLACEMENT

- **BIPOLAR PROSTHESIS
(FENESTRATED)**

SIZE	37 MM TO 55 MM (DIFF. 1 MM)
MATERIAL	SS



- **BIPOLAR PROSTHESIS
(NON-FENESTRATED)**

SIZE	37 MM TO 55 MM (DIFF. 1 MM)
MATERIAL	SS



- **AUSTIN MOORE HIP PROSTHESIS**

SIZE	37 MM TO 55 MM (DIFF. 1 MM)
MATERIAL	SS



- **AUSTIN MOORE HIP PROSTHESIS (NARROW STEM)**

SIZE	37 MM TO 55 MM (DIFF. 1 MM)
MATERIAL	SS



- **AUSTIN MOORE HIP PROSTHESIS (LONG STEM)**

SIZE	37 MM TO 55 MM (DIFF. 1 MM)
MATERIAL	SS



- **THOMPSON HIP PROSTHESIS**

SIZE	37 MM TO 55 MM (DIFF. 1 MM)
MATERIAL	SS



- **THOMPSON HIP PROSTHESIS
STANDARD
(LONG STEM)**

SIZE	37 MM TO 55 MM (DIFF. 1 MM)
MATERIAL	SS



- **SHOULDER PROSTHESIS**

SIZE	31 MM TO 41 MM (DIFF. 2 MM)
MATERIAL	SS
DIA Ø	6.0, 0.7, 8.0 MM

● CEMENTED STEM (POLISHED)

MATERIAL	SIZE	LENGTH
SS 316L	NO - 8	115 MM
	NO - 9	130 MM
	NO - 10	140 MM
	NO - 11	145 MM
	NO - 12	150 MM
	NO - 13	155 MM
	NO - 14	160 MM
	NO - 15	165 MM

(12 / 14 TAPPER & NECK ANGLE 135°)
(SELF CENTERING)



● UNCEMENTED STEM (H. A. COATED)

MATERIAL	SIZE	LENGTH
TATINUM	NO - 8	115 MM
	NO - 9	130 MM
	NO - 10	140 MM
	NO - 11	145 MM
	NO - 12	150 MM
	NO - 13	155 MM
	NO - 14	160 MM
	NO - 15	165 MM

(12 / 14 TAPPER & NECK ANGLE 135°)
(SELF CENTERING)



● UNCEMENTED STEM (POROUS COATED)

MATERIAL	SIZE	LENGTH
SS 316L	NO - 8	115 MM
	NO - 9	130 MM
	NO - 10	140 MM
	NO - 11	145 MM
	NO - 12	150 MM
	NO - 13	155 MM
	NO - 14	160 MM
	NO - 15	165 MM

(12 / 14 TAPPER & NECK ANGLE 135°)
(SELF CENTERING)



● MODULAR BIPOLAR CUP



SIZE	38 MM TO 56 MM
MATERIAL	SS 316L

(SELF CENTERING)

- **INNER HEAD
(POLISHED)**

MATERIAL	DIA - Ø 28 MM (12 / 14 TAPPER)			
SS 316L	-3.5	0.0	+3.5	+7.0



- **CENTRELIZER**

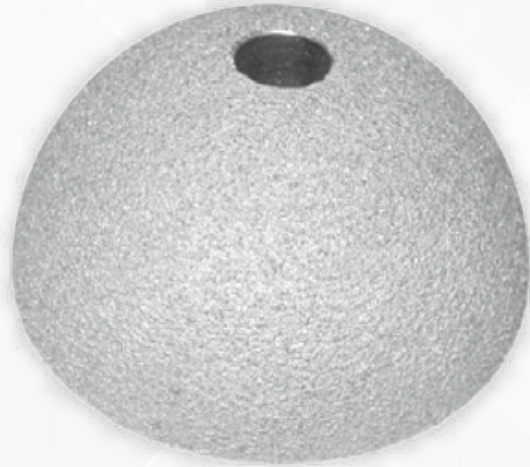
- **CEMENT RETRACTOR**



- **UNCEMENTED ACETABULAR CUP
WITH LINER UHMWPW 10° & 180°
(H. A. COATED)**

SIZE	44 MM, 46 MM, 48 MM, 50 MM, 52 MM, 54 MM, 56 MM, 58 MM, 60 MM, 62 MM, 64 MM
MATERIAL	TITANIUM (H.A. COATED)

(SELF CENTERING)



- **UNCEMENTED ACETABULAR CUP
WITH LINER UHMWPW 10° & 180°
(POROUS COATED)**



SIZE	44 MM, 46 MM, 48 MM, 50 MM, 52 MM, 54 MM, 56 MM, 58 MM, 60 MM, 62 MM, 64 MM
MATERIAL	TITANIUM (POROUS COATED)

(SELF CENTERING)

● CEMENTED ACETABULAR CUP 10° & 180°

SIZE	44 MM, 46 MM, 48 MM, 50 MM, 52 MM, 54 MM, 56 MM, 58 MM, 60 MM, 62 MM, 64 MM
MATERIAL	UHMWPW

(SELF CENTERING)

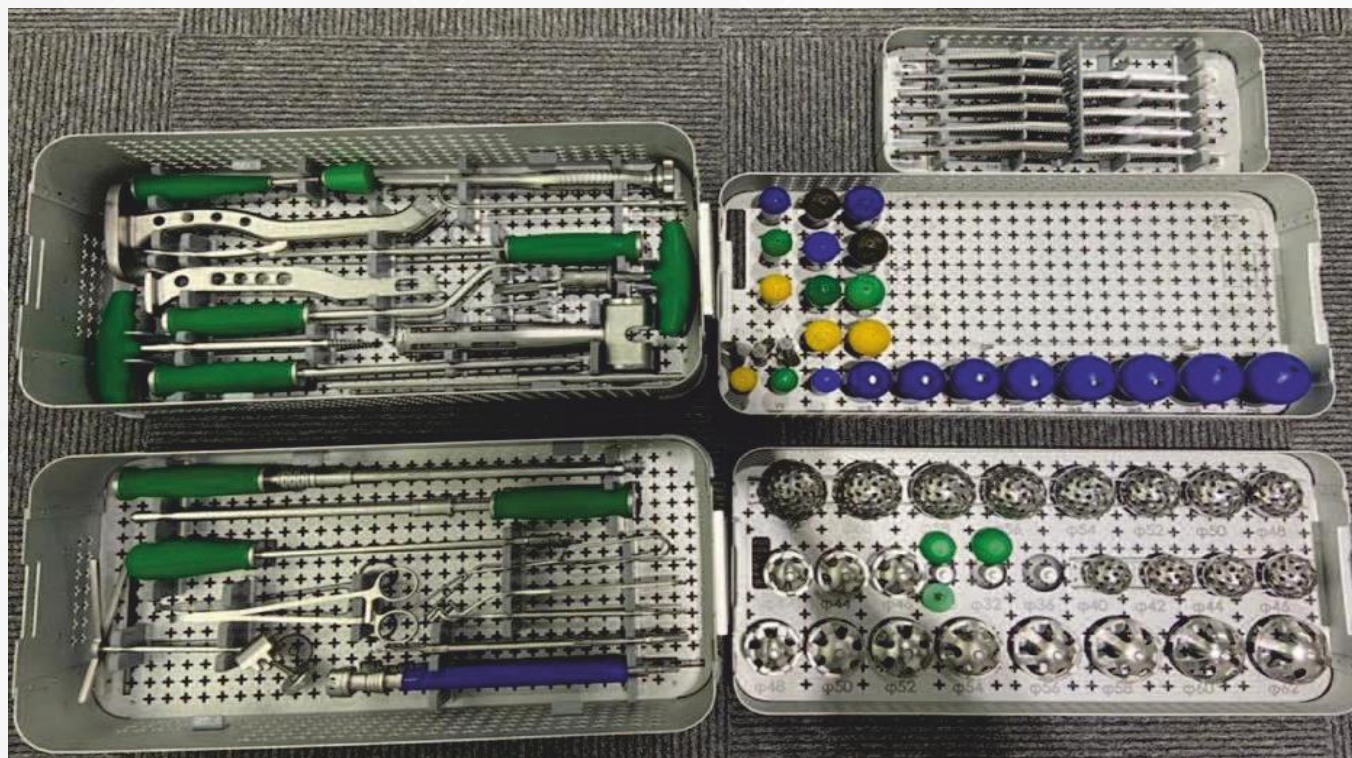
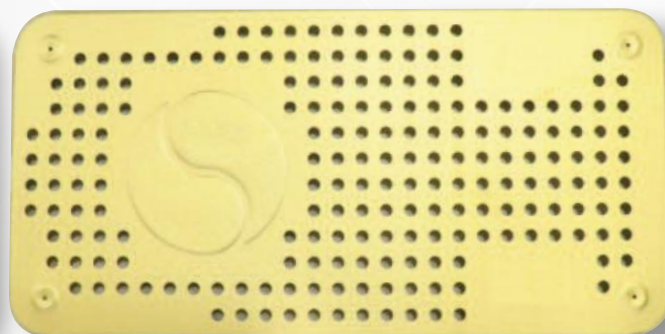
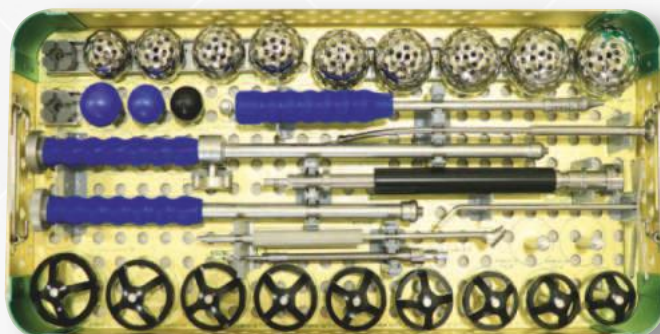
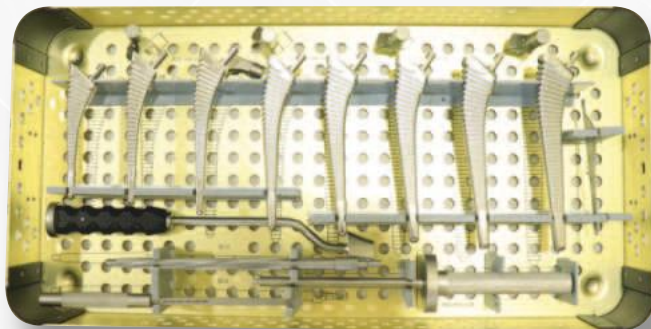


● ACETABULAR CUP SCREW

SIZE Ø6.5 MM	20 MM TO 50 MM (DIFF. 5 MM)
MATERIAL	TITANIUM



INSTRUMENT SET



INSTRUMENT SET

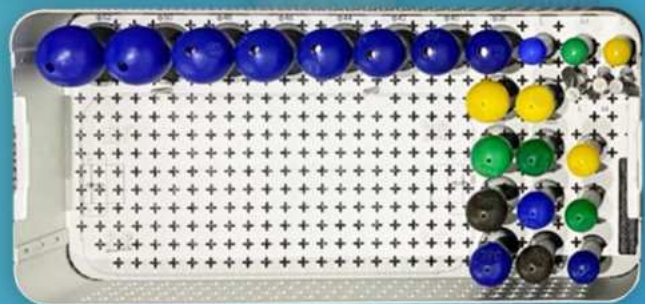
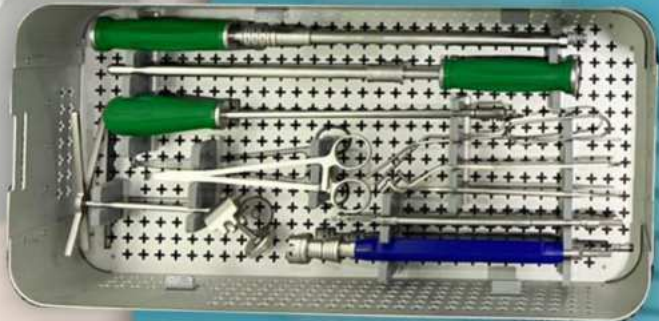
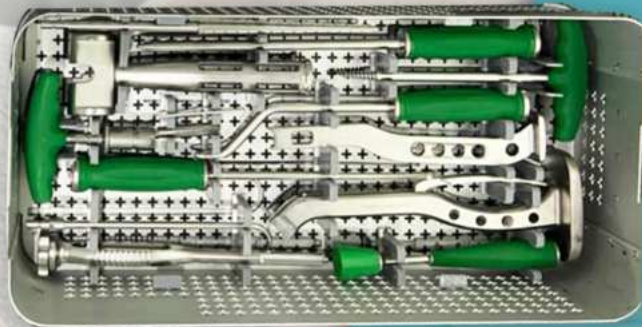


HIP REPLACEMENT INSTRUMENT SET

Contact Us

+91 72111 33303

+91 72111 33305



 www.earthortho.in

 info@earthortho.com

INSTRUMENT SET

   FOLLOW US



BIOPOLARE INSTRUMENT SET



 ORDER NOW



+91 72111 33303

+91 72111 33305

 info@earthortho.com  www.earthortho.in



INSTRUMENT SET



EARTH ORTHO PVT LTD
Keeping You in Action

   FOLLOW US



THOMPSON INSTRUMENT SET

 +91 72111 33303, +91 72111 33305

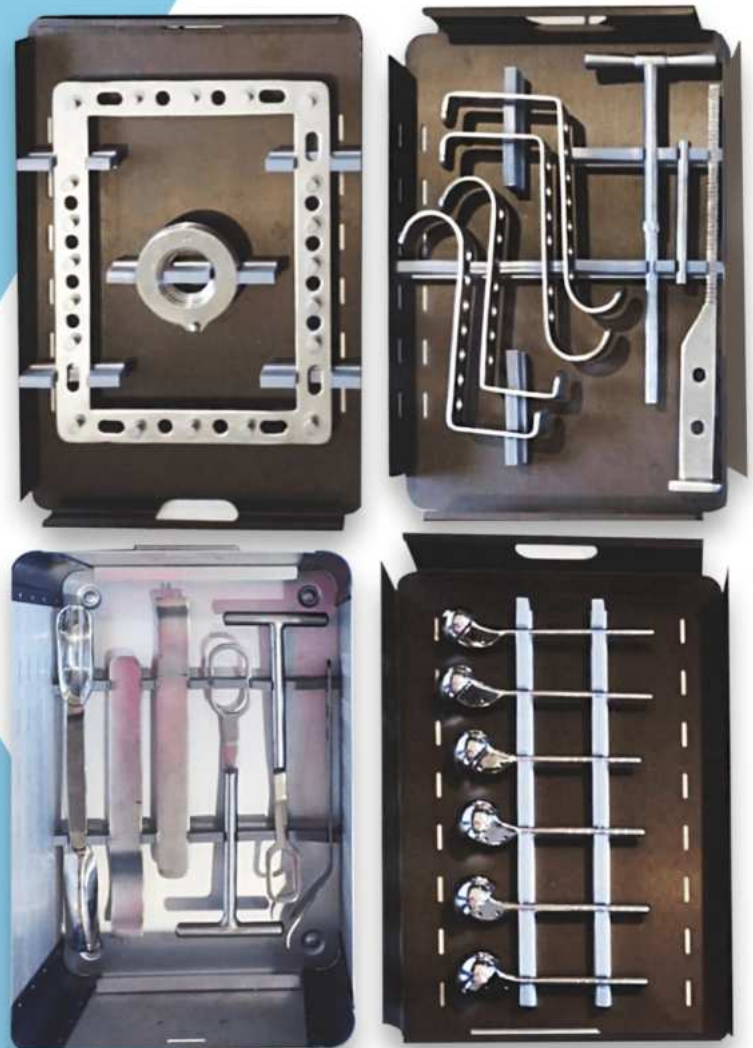
www.earthortho.in



   FOLLOW US



SHOULDER PROSTHESIS INSTRUMENT SET



JOIN US

 info@earthortho.com

 www.earthortho.in

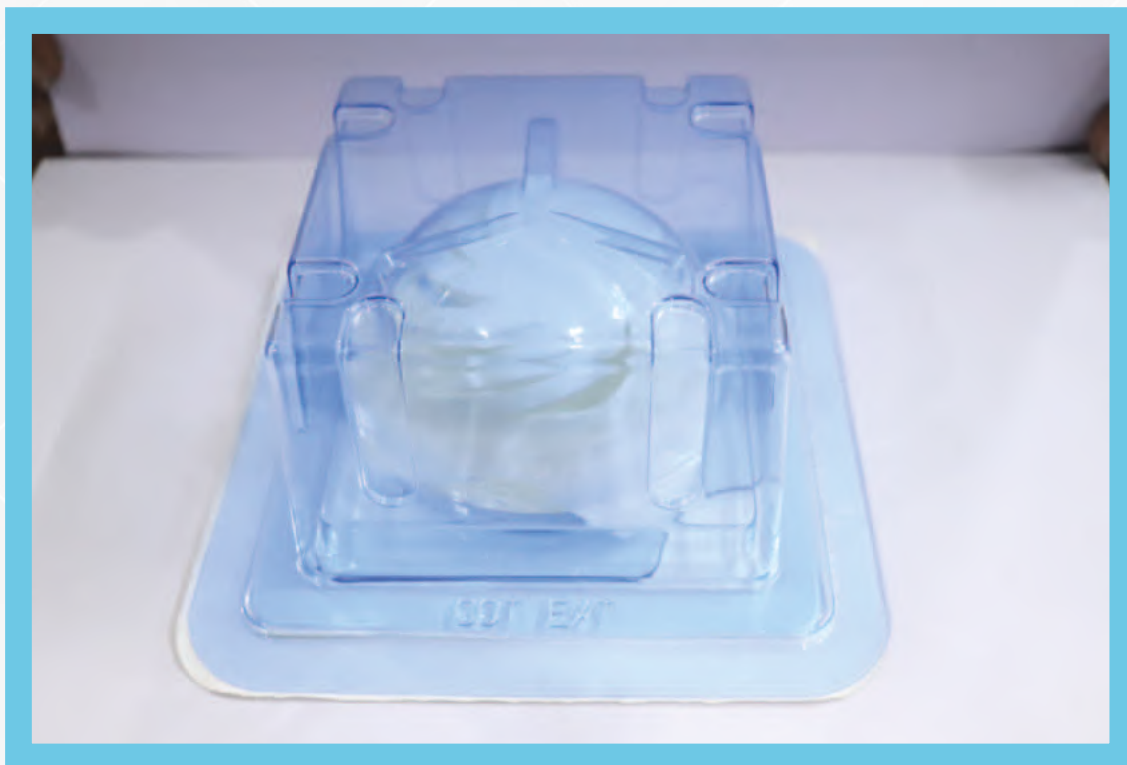


+91 72111 33303

+91 72111 33305



TOTAL HIP REPLACEMENT





EARTH ORTHO PVT LTD

 Keeping You in Action



info@earthortho.com



www.earthortho.in



+91 - 72111 33303 Global Business
+91 - 72111 33305 Domestic Business

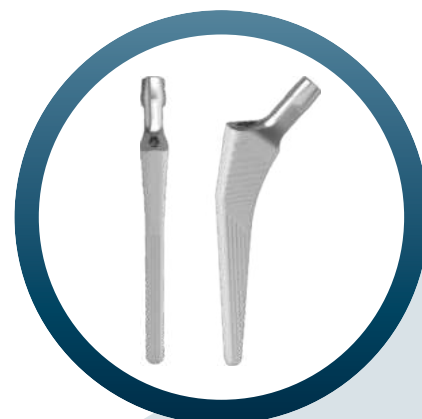


Corporate Office:

**24-25, 3rd Floor, Shri Siddheshwar Plaza, Near Sakar Complex, New Vip Road,
Vadodara - 390022, Gujarat - India.**



PARTIAL JOINT PROSTHESIS



info@earthortho.com

**BIPOLAR PROSTHESIS - FENESTRATED
- NEW TYPE - STERILE**



LENGTH :- 37, 39, 41, 43, 45, 47,
49, 51, 53, 55 MM
TYPE :- SS

**BIPOLAR PROSTHESIS - NON FENESTRATED
- NEW TYPE - STERILE**



LENGTH :- 37, 39, 41, 43, 45, 47,
49, 51, 53, 55 MM
TYPE :- SS

**AUSTIN MOORE HIP PROSTHESIS
- STERILE & NON - STERILE**



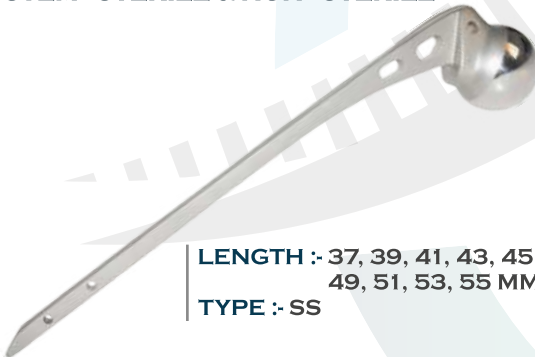
LENGTH :- 37, 39, 41, 43, 45, 47,
49, 51, 53, 55 MM
TYPE :- SS

**AUSTIN MOORE HIP PROSTHESIS - NARROW
STEM - STERILE & NON - STERILE**



LENGTH :- 37, 39, 41, 43, 45, 47,
49, 51, 53, 55 MM
TYPE :- SS

**AUSTIN MOORE HIP PROSTHESIS - LONG
STEM - STERILE & NON - STERILE**



LENGTH :- 37, 39, 41, 43, 45, 47,
49, 51, 53, 55 MM
TYPE :- SS

**THOMPSON HIP PROSTHESIS - STERILE
& NON - STERILE**



LENGTH :- 37, 39, 41, 43, 45, 47,
49, 51, 53, 55 MM
TYPE :- SS

MODULAR BIPOLAR STEM - STERILE



LENGTH :- SMALL - 130 MM
MEDIUM - 140 MM
LARGE - 150 MM
EXTRA LARGE - 160 MM
TYPE :- SS

**MODULAR BIPOLAR STEM WITH
HYDROXYAPATITE COATING - STERILE**



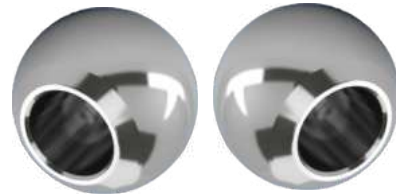
LENGTH :- SMALL - 130 MM
MEDIUM - 140 MM
LARGE - 150 MM
EXTRA LARGE - 160 MM
TYPE :- SS

MODULAR BIPOLAR CUP - STERILE



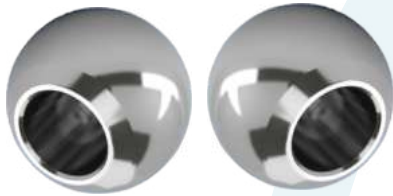
LENGTH :- 37, 39, 41, 43, 45, 47,
49, 51, 53, 55 MM
TYPE :- SS

MODULAR BIPOLAR INNER HEAD DIA 22 MM FOR 37 TO 44 MM CUP - STERILE



LENGTH :- SMALL (+8 MM)
MEDIUM (+3 MM)
LARGE (+0 MM)
TYPE :- SS

MODULAR BIPOLAR INNER HEAD DIA 28 MM FOR 45 TO 55 MM CUP - STERILE



LENGTH :- SMALL (+8 MM)
MEDIUM (+3 MM)
LARGE (+0 MM)
EXTRA LARGE (-2 MM)
TYPE :- SS

SHOULDER PROSTHESIS - STERILE & NON - STERILE



LENGTH :- 31, 33, 35, 37, 39,
41 MM
TYPE :- SS
DIA Ø :- 6.0, 7.0, 8.0 MM



Modular Bipolar Prosthesis

   FOLLOW US



BIOPOLARE INSTRUMENT SET



 ORDER NOW

 +91 72111 33303
+91 72111 33305

 info@earthortho.com  www.earthortho.in



EARTH ORTHO PVT LTD

 **Keeping You in Action**



info@earthortho.com



www.earthortho.in



+91 - 72111 33303 Global Business
+91 - 72111 33305 Domestic Business



Corporate Office:

**24-25, 3rd Floor, Shri Siddheshwar Plaza, Near Sakar Complex, New Vip Road,
Vadodara - 390022, Gujarat - India.**



EARTH ORTHO PVT LTD

—●——●— Keeping You in Action



RAIL & EXTERNAL FIXATOR



+91 7211133303
+91 7211133305



info@earthortho.com



The devices are used with 6 mm tapered threaded pins that permit tightening of the pins at given place in case of loosening of pins. These pins are available with options of hydroxy-apatite coating to enhance the quality of bone formation.

These modern devices actually enhance bone formation by means of weight bearing and intermittent axial loading at fractures.

These devices allow the treatment of patients with complex bony defects and permit conversion from static to dynamic mode by activating integral telescopic facility in terms of CD unit.

These modern external fixator devices have been conceptualized using blood less surgery technique and minimal disruption of soft tissues that contribute to external callus formation.

EXTERNAL FIXATORS



AESCULAP CLAMP

2.5mm X 4.0mm

CAT. NO. S.191.01



AESCULAP CLAMP

4.0mm X 4.0mm

CAT. NO. S.191.02



AESCULAP CLAMP

4.5mm X 8.0mm

CAT. NO. S.191.03



AESCULAP CLAMP

8.0mm X 8.0mm

CAT. NO. S.191.04



A.O. TYPE CLAMP

4.5mm X 11mm

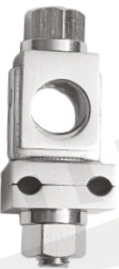
CAT. NO. S.192.01



A.O. TYPE CLAMP

11mm X 11mm

CAT. NO. S.192.02



DOUBLE PIN CLAMP

4.5mm X 11mm

CAT. NO. S.192.04



OPEN CLAMP

4.5mm X 11mm

CAT. NO. S.192.05



METAPHYSICAL CLAMP

(TRANSVERSE CLAMP ADJUSTABLE PIN)

CAT. NO. S.192.06



UNIVERSAL JOINT FOR TWO ROD

CAT. NO. S.192.07



A.O. TYPE CLAMP

2.5mm X 4.0mm

CAT. NO. S.193.01



A.O. TYPE CLAMP

3.5mm X 4.0mm

CAT. NO. S.193.02



BALL & SOKET CLAMP

CAT. NO. S.193.04

CONNECTING ROD

Dia.: 2.0mm
Length: 4", 6", 8", 10", 12"
CAT. NO. S.191.05.04-12

CONNECTING ROD

Dia. 2.5mm
Length: 4", 6", 8", 10", 12"
CAT. NO. S.191.07.04-12

CONNECTING ROD

Dia.: 3.0mm
Length: 4", 6", 8", 10", 12"
CAT. NO. S.191.08.04-12

CONNECTING ROD

Dia.: 4.0mm
Length: 4", 6", 8", 10", 12"
CAT. NO. S.193.03.04-12

CONNECTING ROD

Dia.: 8.0mm
Length: 6", 8", 10", 12", 14", 16"
CAT. NO. S.191.06.06-16

CONNECTING ROD

Dia.: 11mm
Length: 4", 6", 8", 10", 12", 14", 16", 18"
CAT. NO. S.192.03.04-18

DISTRACTOR UNIT

Length: 8", 10", 12"
CAT. NO. S.193.05.08-12



BALL & SOKET TPANNER

CAT. NO. S.193.06



T-HANDLE SPANNER

Hex: 12mm
CAT. NO. S.216.TS12





ALPHA CLAMP (LINK JOINT)

Size: 6mm X 10mm
(Upto 2mm wire & 3mm rod)

CAT. NO. S.193.08.610



BETA CLAMP (LINK JOINT)

Size: 8mm X 12mm
(Upto 3mm wire & 4mm rod)

CAT. NO. S.193.08.812



BETA CLAMP (LINK JOINT)

Dia.: 10mm X 15mm
(Upto 3mm wire & 4mm rod)

CAT. NO. S.193.08.1015



SINGLE PIN DISTRACTOR (M4) (C.T.E.V.)

Length: 75, 100, 150mm

CAT. NO. S.193.09.S.75-150



DOUBLE PIN DISTRACTOR (M4) (C.T.E.V.)

Length: 75, 100, 150mm

CAT. NO. S.193.09.D4.75-150



DOUBLE PIN DISTRACTOR (M6) (C.T.E.V.)

Length: 150, 200, 250, 300mm

CAT. NO. S.193.09.D6.150-300



STEaight ROD - KNURLED

Dia.: 2.0mm
Length: 75, 100mm

CAT. NO. S.193.10.075-100

Dia.: 2.5mm
Length: 75, 100, 150, 200mm

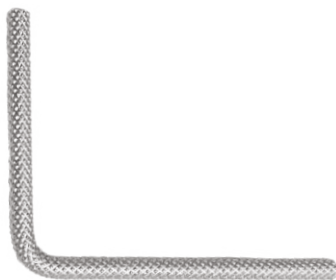
CAT. NO. S.193.11.075-100-150-200

Dia.: 3.0mm
Length: 75, 100, 150, 200, 250, 300mm

CAT. NO. S.193.12.075-100-150-200-250-300

Dia.: 4.0mm
Length: 100, 150, 200, 250, 300, 350mm

CAT. NO. S.193.13.100-150-200-250-300-350



BENT ROD- KNURLED (SMALL "L" ROD)

Dia.: 2.0, 3.0, 4.0mm
Length: 35mm X 35mm (S), 50mm X 50mm (M),
75mm X 75mm (L)

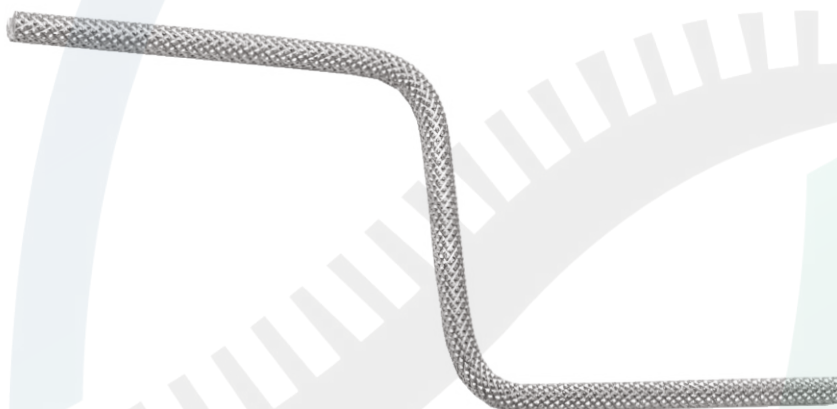
CAT. NO. S.193.14.20S-40L



BENT ROD- KNURLED (LARGE "L" ROD)

Dia.: 2.0, 3.0, 4.0mm
Length: 50mm X 50mm (S), 60mm X 60mm (M),
90mm X 90mm (L)

CAT. NO. S.193.15.20S-40L



BENT ROD- KNURLED ("Z" ROD)

Dia.: 2.0, 3.0, 4.0mm
Length: 60mm X 45mm X 60mm (S), 80mm X 50mm X 80mm (M), 100mm X 60mm X 100mm (L)

CAT. NO. S.193.16.20S-40L



ALLEN KEY

Dia.: 2.0, 2.5, 3.0, 4.0mm

CAT. NO. S.193.17.20-40

ILIZAROV RING FIXATOR



HALF RING

Size: 100, 120, 140, 150, 160, 180, 200, 220mm

CAT. NO. S.194.100-220



5/8 RING

Size: 120, 140, 160, 180, 200mm

CAT. NO. S.195.120-200



FULL RING

Size: 120, 140, 160, 180, 200mm

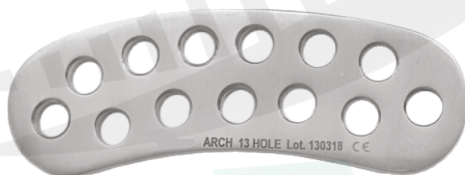
CAT. NO. S.196.120-200



ITALIAN FEMORAL ARCH

Size: 90° & 120° (SMALL & LARGE)

CAT. NO. S.197.90S-120L



ARCH

Hole: 13, 25, 35

CAT. NO. S.197A.13-35



THREADED ROD (Dia.: 6.0mm)

Length: 40, 60, 80, 100, 150, 175, 200, 225, 250, 300, 350, 400mm

CAT. NO. S.198.040-400



TRLESCOPIC ROD

Length: 150, 200mm

CAT. NO. S.199.150-200



HINGES

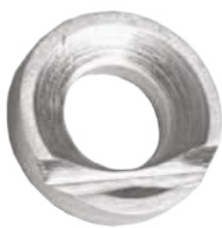
Hole: MALE -1 Hole, FEMALE -1 Hole, 90° Hinges

CAT. NO. S.200.M01-F01-90



SIMPLE WASHER

CAT. NO. S.201



CONNICAL WASHER

CAT. NO. S.202



CONNICAL COUPLE WASHER

CAT. NO. S.203



POST - MALE

Hole: 1, 2, 3, 4

CAT. NO. S.204.M01-04



POST - FEMALE

Hole: 1, 2, 3, 4

CAT. NO. S.204.F01-04



OBLIQUE SUPPORT

CAT. NO. S.205



CURVED PLATE

CAT. NO. S.206



CONNECTING PLATE

Hole: 1+2, 1+3, 1+4, 1+5, 1+6,
1+7, 1+8, 1+9, 1+10

CAT. NO. S.207.02-10



TWISTED PLATE

Hole: 1+2, 1+3, 1+4, 1+5, 1+6

CAT. NO. S.207.01.02-06



CONNECTING BOLT

Length: 10, 15, 20mm

CAT. NO. S.208.01.10-20



**WIRE FIXATION BOLT
(HEX HEAD) (SLOTTED)**

CAT. NO. S.208.02S



**WIRE FIXATION BOLT
(HEX HEAD) (CENTRIC)**

CAT. NO. S.208.02C



**WIRE FIXATION BOLT
(TWO PART HEAD) (SLOTTED)**

CAT. NO. S.208.03S



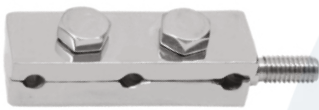
**WIRE FIXATION BOLT
(TWO PART HEAD) (CENTRIC)**

CAT. NO. S.208.03C



NUT

CAT. NO. S.208.04



MULTY PIN FIXATION BOLT

CAT. NO. S.208.05



SINGLE PIN FIXATION BOLT

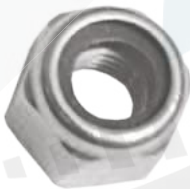
CAT. NO. S.208.06



WRENCH OF CUBE

Hole: 1, 2, 3, 4, 5

CAT. NO. S.208.07.01-05



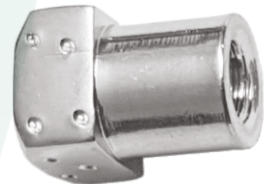
NYLON NUT

CAT. NO. S.208.08



UNIVERSAL JOINT

CAT. NO. S.208.09



SQUARE NUT

CAT. NO. S.208.10



THREADED SOCKET

Length: 25, 30, 35, 40, 45, 50, 55, 60, 65, 70mm

CAT. NO. S.209.25-70



OLIVE WIRE (BAYONET POINT)

Dia.: 1.8mm | Length: 16"

CAT. NO. S.210.1816



OLIVE WIRE (TROCAR POINT)

Dia.: 1.8mm | Length: 16"

CAT. NO. S.211.1816



TENSION K-WIRE (BAYONET POINT)

Dia.: 1.8mm | Length: 16"

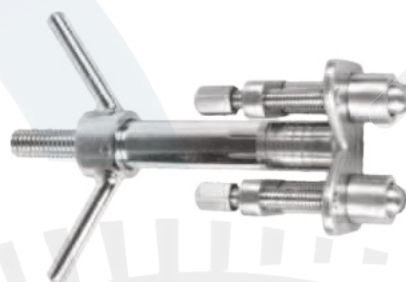
CAT. NO. S.212.1816



TENSION K-WIRE (TROCAR POINT)

Dia.: 1.8mm | Length: 16"

CAT. NO. S.213.1816



WIRE TENSIONER (MANNUAL)

CAT. NO. S.214



WIRE TENSIONER (DYNAMETRIC)

CAT. NO. S.215



ORDINARY FIX SPANNER

Size: 10mm x 11mm

CAT. NO. S.216.OS1011



RING SPANNER

Size: 10mm x 11mm

CAT. NO. S.216.RS1011



T-HANDLE SPANNER

Size: 10 , 11, 12mm

CAT. NO. S.216.TS10-12

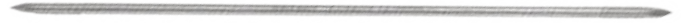
WIRE - STAPLES



KIRSCHNER WIRE ("K" Wire) (Double Ended)

Dia.: 1.0, 1.2, 1.5, 1.8, 2.0, 2.5, 3.0, 3.5mm
Length: 06", 09", 12"

CAT. NO. S.164.1006-3506 CAT. NO. S.164.1009-3509
CAT. NO. S.164.1012-3512



KIRSCHNER WIRE THREADED ("K" Wire) (Single Side & Double Side)

Dia.: 1.5, 1.8, 2.0, 2.5, 3.0, 3.5mm
Length: 06", 09", 12"

CAT. NO. S.166.1506-3506 CAT. NO. S.166.1509-3509
CAT. NO. S.166.1512-3512



S.S. WIRE REEL

16 Swg TO 30 Swg
CAT. NO. S.168.16-30



DROMOND WIRE

CAT. NO. S.169



CERCLAGE WIRE

Dia.: 1.0, 1.2mm
CAT. NO. S.170.10-12



"U" STAPLE

Dia.: 2.0, 2.5, 3.0, 3.5mm
Size: 10, 15, 20, 25, 30, 35mm
CAT. NO. S.171.2010-3535



COVENTRY STAPLE

Size: Small, Medium, Large
CAT. NO. S.172.S-M-L

PINS - SCREWS



STEINMAN PIN

Dia.: 2.5, 3.0, 3.5, 4.0, 4.5, 5.0mm
Length: 06", 09"

CAT. NO. S.173.2506-5006 CAT. NO. S.173.2509-5009



DENHAM PIN

Dia.: 3.5, 4.0, 4.5, 5.0mm
Length: 09"

CAT. NO. S.174.3509-5009



SCHANZ SCREW

Dia.: 1.5, 2.0, 2.5, 3.0, 3.5mm
Length: 4"

CAT. NO. S.175.154-354



SCHANZ SCREW (16 & 32mm Thread)

Dia.: 3.0, 3.5, 4.0, 4.5, 5.0mm
Length: 6"

CAT. NO. S.175.16.306-506 CAT. NO. S.175.32.306-506



SCHANZ SCREW (16 & 32mm Thread)

Dia.: 3.0, 3.5, 4.0, 4.5, 5.0mm
Length: 8"

CAT. NO. S.175.16.308-508 CAT. NO. S.175.32.308-508



SCHANZ SCREW (CANCELOUS THREAD)

Dia.: 4.5 X 6.5mm
Length: 9"

CAT. NO. S.176.459



SCHANZ SCREW (SELF DRILLING)

Dia.: 4.5, 5.0mm
Length: 6"

CAT. NO. S.177.456 CAT. NO. S.177.506



SCHANZ SCREW (SELF DRILLING)

Dia.: 4.5, 5.0mm
Length: 8"

CAT. NO. S.177.458 CAT. NO. S.177.508



SCHANZ SCREW TAPPER THREAD (32mm & 52mm Thread)

Dia.: 6.0mm
Length: 06"

CAT. NO. S.177.S.606



SCHANZ SCREW TAPPER THREAD (32mm & 52mm Thread)

Dia.: 6.0mm
Length: 08"

CAT. NO. S.177.S.608



HIP TRACTION SCREW

Dia.: 4.5, 5.0, 5.5, 6.5mm
Length: 8"

CAT. NO. S.178.458 CAT. NO. S.178.558
CAT. NO. S.178.508 CAT. NO. S.178.658



HIP TRACTION SCREW

Dia.: 4.5, 5.0, 5.5, 6.5mm
Length: 10"

CAT. NO. S.178.4510 CAT. NO. S.178.5510
CAT. NO. S.178.5010 CAT. NO. S.178.6510

GUIDE PIN



GUIDE PIN

Dia.: 1.0, 1.2, 1.8, 2.0, 2.5mm
Length: 09"

CAT. NO. S.187.1009-2509

Dia.: 1.8, 2.0, 2.5mm
Length: 16"

CAT. NO. S.187.1816-2516



GUIDE PIN (THREADED)

Dia.: 1.8, 2.0, 2.5mm
Length: 09"

CAT. NO. S.188.1809-2509

Dia.: 1.8, 2.0, 2.5mm
Length: 16"

CAT. NO. S.188.1816-2516



GUIDE WIRE LONG

Dia.: 1.8mm
Length: 30"

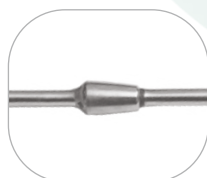
CAT. NO. S.189.1830



GUIDE WIRE LONG

Dia.: 2.0, 2.5, 3.0mm
Length: 40"

CAT. NO. S.189.2040-3040



GUIDE WIRE LONG (OLIVE END)

Dia.: 2.5, 3.0mm
Length: 40"

CAT. NO. S.190.2540-3040

RAIL FIXATION SYSTEM



Rail



Central Clamp



End Clamp



Swivel Clamp



Ball & Socket Clamp Standard



T-Ball & Socket Clamp



C D Unit



Graduated Swivel Clamp



T Clamp

RAIL EXTERNAL FIXATION SYSTEM

Trocar
Drill bit
3.2 x 200 mm L
4.8 x 200 mm L
Template for End & Central clamp
Template For Swivel Clamp
Drill Guides
6 x 3.2 x 40 mm
6 x 3.2 x 80 mm
6 x 5 x 40 mm
6 x 5 x 80 mm
5 x 2 x 43 mm(1 no)
5 x 2 x 83 mm(1 no)
Screw Guides
8 x 6 x 60 mm
8 x 6 x 100 mm
Allen Key 6 mm

Box for Rail Fixator System (Implants)
Box for Rail Fixator System (Instruments)



Metafictional clamp



Sandwich Plate



Bolt for Sandwich Plate



Dyna Ring Clamp



**Dynamic
External
Fixator**



**Self
Adjusting
Clamp**



**T-End
Clamp**



**Elbow
Clamp**



**Linear
Dynamic**



**Dynamic
Wrist
Fixator**



**Distal
Radius
Fixator**

INSTRUMENTS FOR DYNAMIC EXTERNAL FIXATOR

Template for large & medium Dynamic External Fixator

Template for Small Dynamic External Fixator

Manipulating Forcep

Trocar

Screw Guide 8x6x60 mm

Screw Guide 8x6x100 mm

Drill Guide 6x3.2x40 mm

Drill Guide 6x3.2x80 mm

Drill Guide 6x5x40 mm

Drill Guide 6x5x80 mm

Allen Key 6mm

Box for Dynamic Fixation System
for Appliances & Implants
for Instruments

DISTAL RADIUS EXTERNAL FIXATOR

INSTRUMENTS FOR DISTAL RADIUS EXTERNAL FIXATOR SYSTEM

Distal Radius External Fixator

Distal Radius External Instrumentation set

Jig for Fixator

Half Pin Introducer for 4 mm

Torcar for Fixator

Drill Sleeve for Fixator

Screw Guide for Fixator

Drill But 2.5 mm

Allen Key Universal

Box for Distal Radius Fixator Instrument Set



Rail



Central
Clamp



End
Clamp



Swivel
Clamp



CD Unit



T Clamp

INSTRUMENTS FOR PEDIATRIC EXTERNAL FIXATOR

Screw Guide 8 x 6 x 60 mm
Drill Guide 6 x 3.2 x 40 mm
Drill Bit 3.2 x 200 mm
Half Pin Introducer D Type
Allen Key 5mm
Template for Pediatric End and Central Clamp
Template for Pediatric Swivel Clamp



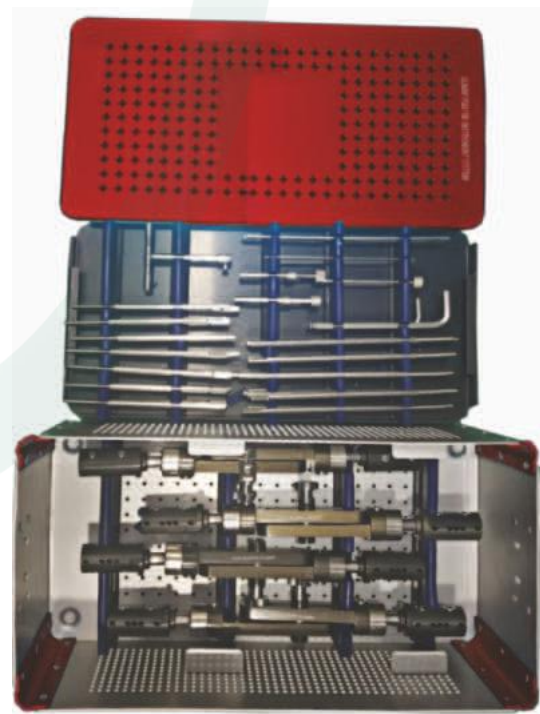
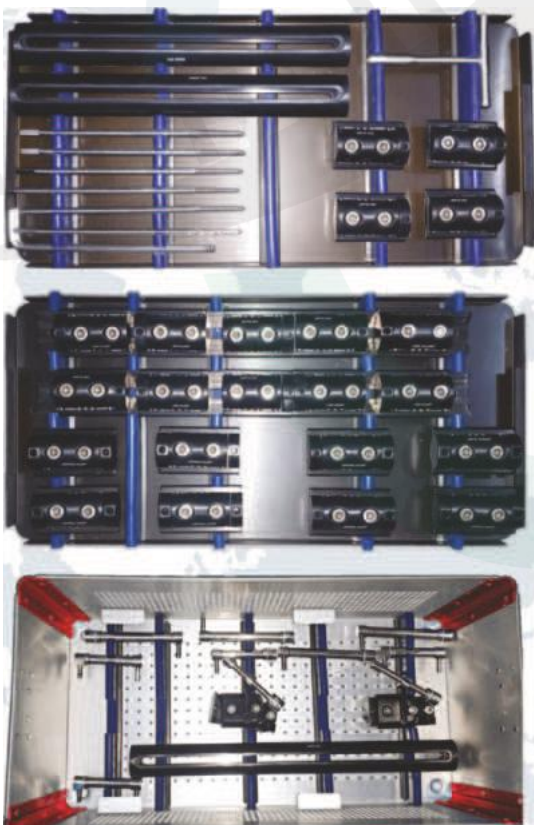
T-Ball &
Socket
Clamp

The Tapered Threaded Pins

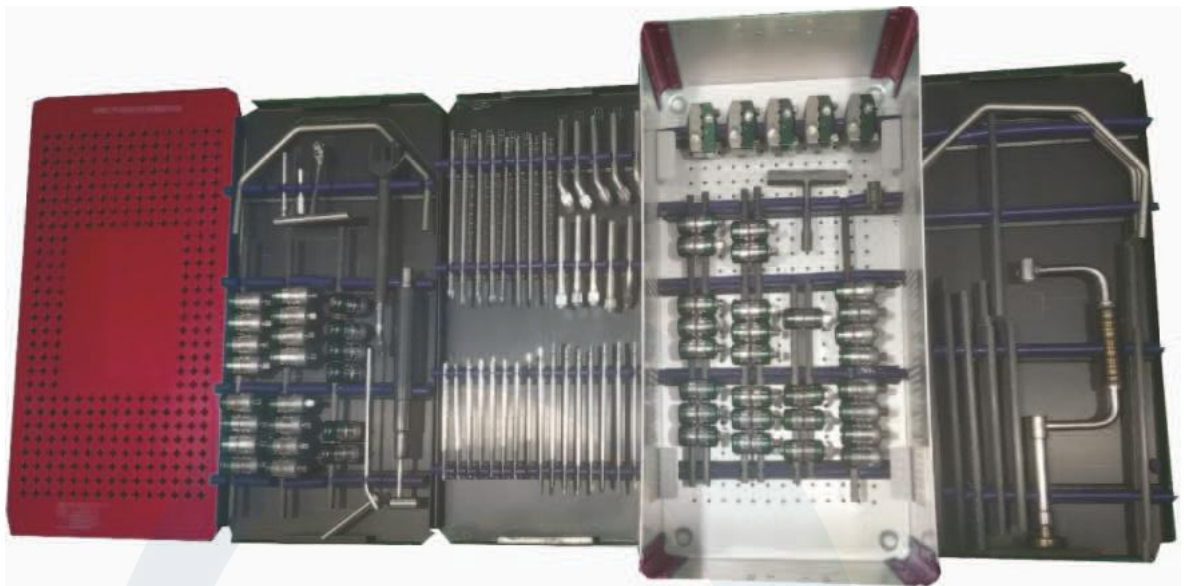
Total Length	Threaded Length in mm				
mm	20	30	40	50	60
Cortical-Shaft-6 mm/ Tapered 6 to 5 mm/ Drill bit 4.8 mm					
130					
150					
170					
200					
Cortical-Shaft 6mm/ Tapered 4.5 to 3.5 mm/ Drill bit 3.2 mm					
100					
120					
Cortical-Shaft 4mm/ Tapered 3.5 to 3.0 mm/ Drill bit 2.5 mm					
	18	20			
50					
60					
70					
80					
100					

Tapered Threaded Pins With Hydroxy Apetite Coating

Total Length	Threaded Length in mm				
mm	20	30	40	50	60
Cortical-Shaft-6 mm/ Tapered 6 to 5 mm/ Drill bit 4.8 mm					
130					
Cortical-Shaft 6mm/ Tapered 4.5 to 3.5 mm/ Drill bit 3.2 mm					
100					
120					



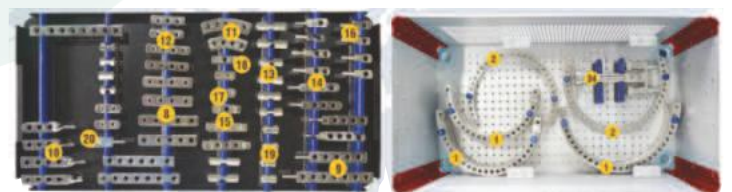
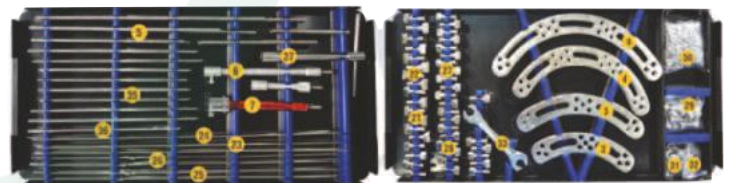
EXTERNAL FIXATOR INSTRUMENT SYSTEM



**HOFFMANN - II LARGE
EXTERNAL FIXATOR SYSTEM**



**HOFFMANN - II SMALL
EXTERNAL FIXATOR SYSTEM**



**ILIZAROV LARGE
EXTERNAL FIXATOR SYSTEM**

RAIL AND EXTERNAL FIXATOR SYSTEM

   FOLLOW US



RAIL AND EXTERNAL FIXATOR SYSTEM



 info@earthortho.com  www.earthortho.in

Contact Us

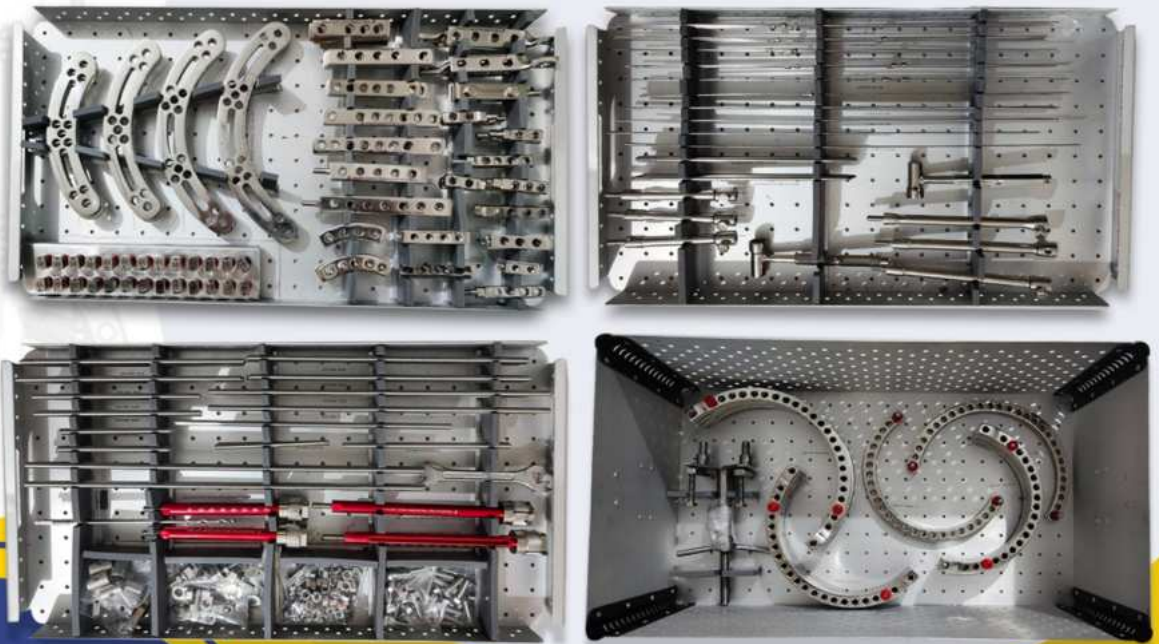
+91 72111 33303 Export

+91 72111 33305 Domestic

ILLIZAROV LARGE EXTERNAL FIXATOR SYSTEM



Ilizarov Large External Fixator System



 **Contact Us:**
+91 72111 33303
(Export)
+91 72111 33305
(Domestic)



 info@earthortho.com

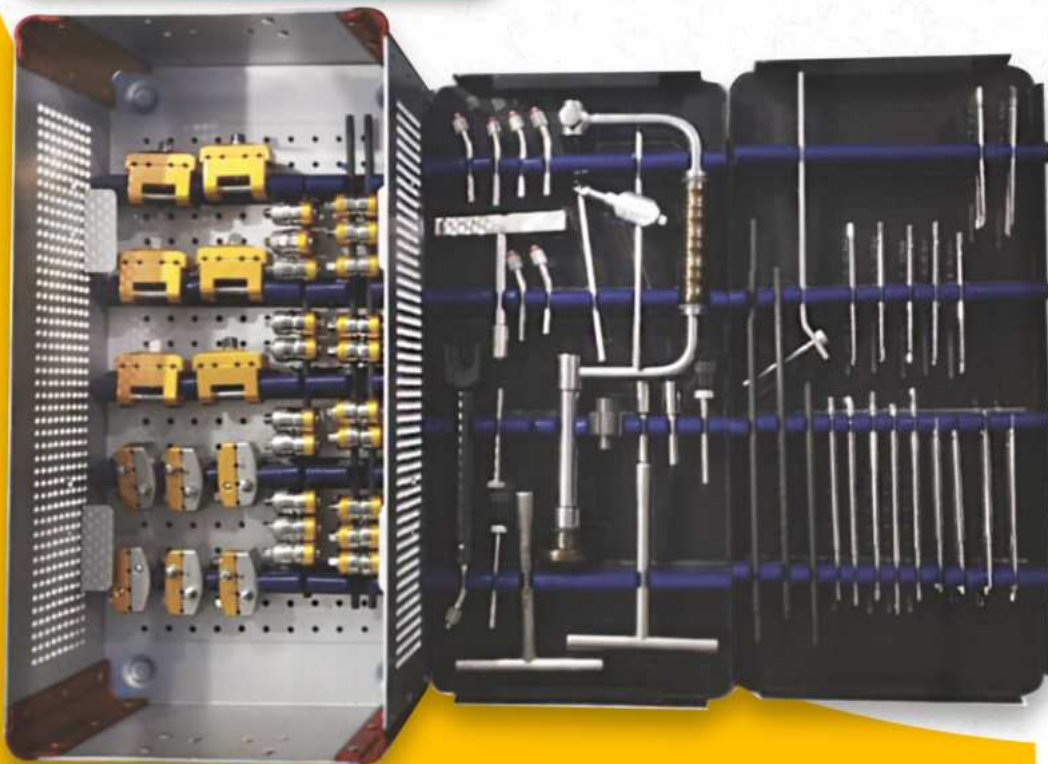
 www.earthortho.com

HOFFMAN II SMALL EXTERNAL FIXATOR SYSTEM

   FOLLOW US



HOFFMAN II SMALL EXTERNAL FIXATOR SYSTEM



BOOK NOW

 www.earthortho.in
 info@earthortho.com

 **+91 72111 33303**
+91 72111 33305



Regd. Office :

24-25, 3rd Floor, Shri Siddheshwar Plaza, Near Sakar Complex,
New Vip Road, Vadodara- 390022, Gujarat. India.

For Inquiry : +91 7211133303, +91 7211133305

Email :

info@earthortho.com

Visit us :

www.earthortho.com





SPINE



Regular Monoaxial Screw



MONOAXIAL SCREW DETAILS				
Material	Diameter (Ø)			
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm	Ø 7.5 mm
Length (mm)	25 mm	30mm	30mm	30mm
	30mm	35mm	35mm	35mm
	35mm	40mm	40mm	40mm
	40mm	45mm	45mm	45mm
	45mm	50mm	50mm	50mm
		55mm	55mm	55mm
			60mm	60mm

Regular Polyaxial Screw

POLYAXIAL SCREW DETAIL				
Material	Diameter (Ø)			
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm	Ø 7.5 mm
Length (mm)	25 mm	30mm	30mm	30mm
	30mm	35mm	35mm	35mm
	35mm	40mm	40mm	40mm
	40mm	45mm	45mm	45mm
	45mm	50mm	50mm	50mm
		55mm	55mm	55mm
			60mm	60mm



Regular Reduction Monoaxial Screw



MONOAXIAL SCREW DETAILS			
Material	Diameter (Ø)		
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm
Length (mm)	25 mm	30mm	30mm
	30mm	35mm	35mm
	35mm	40mm	40mm
	40mm	45mm	45mm
	45mm	50mm	50mm
		55mm	55mm
			60mm

Regular Reduction Polyaxial Screw

REDUCTION POLYAXIAL SCREW DETAILS			
Material	Diameter (Ø)		
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm
Length (mm)	25 mm	30mm	30mm
	30mm	35mm	35mm
	35mm	40mm	40mm
		45mm	45mm
		50mm	50mm



Premium Monoaxial Screw



MONOAXIAL SCREW DETAILS				
Material	Diameter (Ø)			
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm	Ø 7.5 mm
Length (mm)	25 mm	30mm	30mm	30mm
	30mm	35mm	35mm	35mm
	35mm	40mm	40mm	40mm
	40mm	45mm	45mm	45mm
	45mm	50mm	50mm	50mm
		55mm	55mm	55mm
			60mm	60mm

Premium Polyaxial Screw

Material	Diameter (Ø)			
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm	Ø 7.5 mm
Length (mm)	25 mm	30mm	30mm	30mm
	30mm	35mm	35mm	35mm
	35mm	40mm	40mm	40mm
	40mm	45mm	45mm	45mm
	45mm	50mm	50mm	50mm
		55mm	55mm	55mm
			60mm	60mm



Regular Reduction Polyaxial Screw



REDUCTION POLYAXIAL SCREW DETAILS			
Material	Diameter (Ø)		
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm
Length (mm)	25 mm	30mm	30mm
	30mm	35mm	35mm
	35mm	40mm	40mm
	40mm	45mm	45mm
	45mm	50mm	50mm

■ Monoaxial Screw



MONOAXIAL SCREW DETAIL				
Material	Diameter (Ø)			
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm	Ø 7.5 mm
Length (mm)	25 mm	30mm	30mm	30mm
	30mm	35mm	35mm	35mm
	35mm	40mm	40mm	40mm
	40mm	45mm	45mm	45mm
	45mm	50mm	50mm	50mm
		55mm	55mm	55mm
			60mm	60mm

■ Polyaxial Screw



POLYAXIAL SCREW DETAIL				
Material	Diameter (Ø)			
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm	Ø 7.5 mm
Length (mm)	25 mm	30mm	30mm	30mm
	30mm	35mm	35mm	35mm
	35mm	40mm	40mm	40mm
	40mm	45mm	45mm	45mm
	45mm	50mm	50mm	50mm
		55mm	55mm	55mm
			60mm	60mm

■ Reduction Monoaxial Screw



REDUCTION MONOAXIAL SCREW DETAILS			
Material	Diameter (Ø)		
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm
Length (mm)	25 mm	30 mm	30 mm
	30 mm	35 mm	35 mm
	35 mm	40 mm	40 mm
		45 mm	45 mm
		50 mm	50 mm

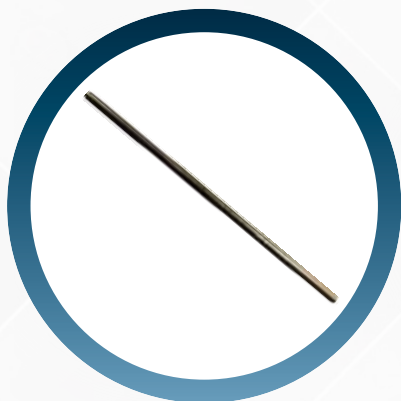
■ Reduction Polyaxial Screw

REDUCTION POLYAXIAL SCREW DETAILS			
Material	Diameter (Ø)		
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm
Length (mm)	25 mm	30 mm	30 mm
	30 mm	35 mm	35 mm
	35 mm	40 mm	40 mm
		45 mm	45 mm
		50 mm	50 mm

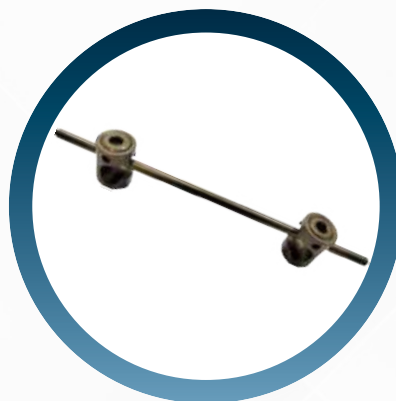


Spinal system

■ Ø 3.3 mm Spinal Connector Rod X 200 mm Long (Pair)



■ Ø 3.3 mm Spinal Connector Rod X 200 mm Long (Pair)



■ Regular 5.5 mm Spinal Rod



SPINAL ROD DETAILS			
Material	Diameter (Ø)		
Titanium	Ø 5.5 mm	Ø 5.5 mm	Ø 5.5 mm
Length (mm)	40 mm	100 mm	250 mm
	50 mm	120 mm	300 mm
	60 mm	140 mm	350 mm
	70 mm	160 mm	400 mm
	80 mm	180 mm	500 mm
	90 mm	200 mm	

■ Lateral / Elia Connector



LATERAL / ELIA CONNECTOR DETAILS		
Material	Diameter (Ø)	
Titanium	Ø 5.5 mm	Ø 5.5 mm
Length (mm)	15 mm	25 mm
	20 mm	30 mm

■ Ø 5.5 mm Spinal CrossLink Connector



- Small
- Medium
- Large

■ Damino Connector



■ Plif Cage (Bullet Cage)



PLIF CAGE DETAILS (BULLET CAGE)									
Material	Degree								
Titanium Peek	4° TLIF CAGE								
Length (mm)	7x22mm	8x22mm	9x22mm	10x22mm	11x22mm	12x22mm	13x22mm	14x22mm	15x22mm
	7x26mm	8x26mm	9x26mm	10x26mm	11x26mm	12x26mm	13x26mm	14x26mm	15x26mm

■ Tlif Cage (Banana Cage)

TLIF CAGE DETAILS (BANANA CAGE)									
Material	Degree								
Titanium Peek	0° TLIF CAGE								
Length (mm)	7x25mm	8x25mm	9x25mm	10x25mm	11x25mm	12x25mm	13x25mm	14x25mm	15x25mm
	7x30mm	8x30mm	9x30mm	10x30mm	11x30mm	12x30mm	13x30mm	14x30mm	15x30mm



Cervical Deo Cage



Material	Diameter (Ø)		
Titanium Peek	Ø 12 mm	Ø 14 mm	Ø 16 mm
Length (mm)	5mm	5mm	5mm
	6mm	6mm	6mm
	7mm	7mm	7mm
	8mm	8mm	8mm
	9mm	9mm	9mm
	10mm	10mm	10mm

Cervical Cage With Screw

CERVICAL CAGE WITH SCREW DETAILS		
Material	Lenght (mm)	
Titanium	14 mm	16 mm
Thickness (mm)	5 mm	5 mm
	6 mm	6 mm
	7 mm	7 mm
	8 mm	8 mm
	9 mm	9 mm
	10 mm	10 mm



Cervical C1 - C2 Cage



Cervical Cage Plate with Screw

CERVICAL CAGE PLATE WITH SCREW DETAIL		
Material	Lenght (mm)	
Titanium	14 mm	16 mm
Thickness (mm)	5 mm	5 mm
	6 mm	6 mm
	7 mm	7 mm
	8 mm	8 mm
	9 mm	9 mm
	10 mm	10 mm



Expandable Cage



EXPANDABLE CAGE DETAILS				
Material	Diameter (Ø)			
Titanium	Ø 10 mm	Ø 12 mm	Ø 14 mm	Ø 16 mm
Length (mm)	20 X 25	20 X 25	20 X 25	20 X 25
	25 X 35	25 X 35	25 X 35	25 X 35
	35 X 50	35 X 50	35 X 50	35 X 50
	50 X 75	50 X 75	50 X 75	50 X 75

Expandable Jack Cage

EXPANDABLE CAGE WITHOUT PLATES DETAILS				
Material	Diameter (Ø)			
Titanium	Ø 12 mm	Ø 14 mm	Ø 16 mm	Ø 18 mm
Length (mm)	20 X 25	20 X 25	20 X 25	20 X 25
	25 X 35	25 X 35	25 X 35	25 X 35
	35 X 50	35 X 50	35 X 50	35 X 50
	50 X 75	50 X 75	50 X 75	50 X 75



Expandable Jack Cage with Plate



EXPANDABLE JACK CAGE WITH PLATES DETAILS				
Material	Diameter (Ø)			
Titanium	Ø 12 mm	Ø 14 mm	Ø 16 mm	Ø 18 mm
Length (mm)	20 X 25	20 X 25	20 X 25	20 X 25
	25 X 35	25 X 35	25 X 35	25 X 35
	35 X 50	35 X 50	35 X 50	35 X 50
	50 X 75	50 X 75	50 X 75	50 X 75

Expandable Cage Bone Screw Self Drilling & Tapping



EXPANDABLE CAGE BONE SCREW SELF DRILLING & TAPPING DETAILS				
Material	Diameter (Ø)			
Titanium	Ø 4.0 mm	Ø 4.0 mm	Ø 4.0 mm	Ø 4.3 mm
Length (mm)	10 mm	14 mm	18 mm	10 mm
	12 mm	16 mm	20 mm	12 mm
				14 mm
				16 mm
				18 mm

Mesh Cage Diamond Cut

MESH CAGE DIAMOND CUT DETAILS					
Material	Diameter (Ø)				
Titanium	Ø 10 mm	Ø 12 mm	Ø 14 mm	Ø 16 mm	Ø 18 mm
Length (mm)	100 MM	100 MM	100 MM	100 MM	100 MM



Eco Mesh Cage Round Cut



ECO MESH CAGE ROUND CUT DETAILS					
Material	Diameter (Ø)				
Titanium	Ø 10 mm	Ø 12 mm	Ø 14 mm	Ø 16 mm	Ø 18 mm
Length (mm)	100 MM	100 MM	100 MM	100 MM	100 MM

Anterior Cervical Plate



ANTERIOR CERVICAL PLATE DETAILS			
Material			
Titanium	Length (mm)		
	22 mm	37.5 mm	55 mm
	24 mm	40 mm	57.5 mm
	26 mm	42.5 mm	60 mm
	28 mm	45 mm	65 mm
	30 mm	47.5 mm	70 mm
	32.5 mm	50 mm	75 mm
	35 mm	52.5 mm	80 mm

Cervical Bone Screw Self Drilling & Tapping

CERVICAL BONE SCREW SELF DRILLING & TAPPING DETAILS							
Material	Diameter (Ø)						
Titanium	Ø 4.0 mm						
Length (mm)	10 mm	12 mm	14 mm	16 mm	18 mm	20 mm	



Cervical Bone Screw Self Drilling & Tapping



CERVICAL REVISION BONE SCREW SELF DRILLING & TAPPING DETAILS						
Material	Diameter (Ø)					
Titanium	Ø 4.3mm					
Length (mm)	10 mm	12 mm	14 mm	16 mm	18 mm	

■ Posterior Cervical Polyaxial Screw (Lateral Mass)



POSTERIOR CERVICAL POLYAXIAL SCREW DETAIL (LATERAL MASS)				
Material	Diameter (Ø)			
Titanium	Ø 3.5 mm	Ø 3.5 mm	Ø 4.0 mm	Ø 4.0 mm
Length (mm)	10 mm	22 mm	10 mm	22 mm
	12 mm	24 mm	12 mm	24 mm
	14 mm	26 mm	14 mm	26 mm
	16 mm	28 mm	16 mm	28 mm
	18 mm	30 mm	18 mm	30 mm
	20 mm	35 mm	20 mm	35 mm

CERVICAL ROD FOR LATERAL MASS DETAILS	
Material	Diameter (Ø)
Titanium	Ø 3.5 mm
Length (mm)	200 mm

(As per Customer Requirement)

■ Cervical Rod For Lateral Mass



■ Ø 5.5 mm / 3.5 mm Combi Rod



■ Cervical Lateral Connector



CERVICAL LATERAL CONNECTOR DETAILS			
Material	Diameter (Ø)		
Titanium	Ø 3.5 mm		
Length (mm)	15 mm	20 mm	25 mm

■ Cervical C1 - C2 Cage



■ Bone Screw



BONE SCREW DETAILS				
Material	Diameter (Ø)			
Titanium	Ø 4.5 mm			
Length (mm)	8 mm	10 mm	12 mm	14 mm

■ Occipital Plate

- Small
- Medium
- Large



■ Fenestrated Poly Axial Screw



FENESTRATED POLY AXIAL SCREW DETAIL				
Material	Diameter (Ø)			
Titanium	Ø 4.5 mm	Ø 5.5 mm	Ø 6.5 mm	Ø 7.5 mm
Length (mm)	25 mm	30mm	30mm	30mm
	30mm	35mm	35mm	35mm
	35mm	40mm	40mm	40mm
	40mm	45mm	45mm	45mm
	45mm	50mm	50mm	50mm
		55mm	55mm	55mm
			60mm	60mm

■ Fenestrated Screw Cementing Needle



Fenestrated Screw Cementing Needle



CANNULATED POLY AXIAL SCREW DETAIL				
Material	Diameter (Ø)			
Titanium	Ø4.5 mm	Ø5.5 mm	Ø6.5 mm	Ø7.5 mm
Length (mm)	25 mm	30mm	30mm	30mm
	30mm	35mm	35mm	35mm
	35mm	40mm	40mm	40mm
	40mm	45mm	45mm	45mm
	45mm	50mm	50mm	50mm
		55mm	55mm	55mm
			60mm	60mm

6.5 mm Spinal Rod for MIS



SIZE

50mm to 350mm

Pedical Hook



**PEDICAL
HOOK**



**LAMINAR
HOOK**



**NERO
REDUCE
LAMINAR HOOK**



**ANGLE
BLADE
HOOK**



**NERO
LAMINAR
HOOK**

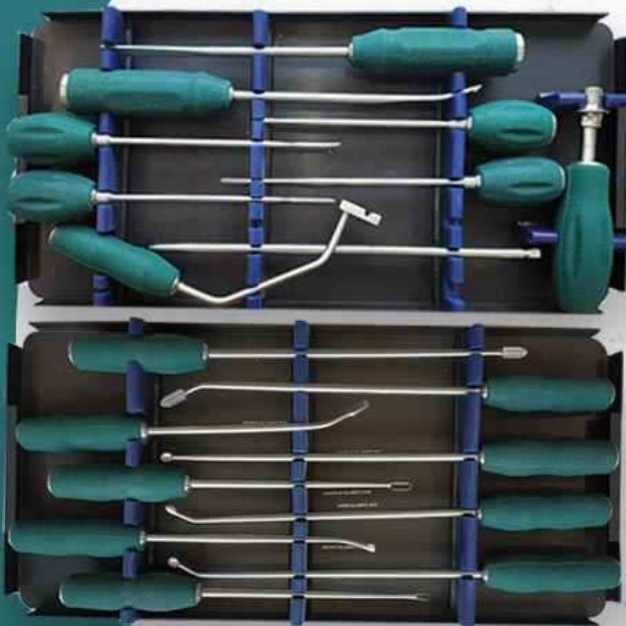
■ TLIF/ PLIF Cage Instrument Set

   FOLLOW US



EARTH ORTHO PVT LTD
Keeping You in Action

TLIF / PLIF CAGE INSTRUMENT SYSTEM



+91 72111 33303

+91 72111 33305



info@earthortho.com



www.earthortho.in

CONTACT US

Pedicle Spine Instrument Set



CONTACT US

+91 72111 33303

+91 72111 33305



info@earthortho.com

Pedicle Spine Instrument Set



www.earthortho.com

MIS Instrument Set

FOLLOW US >



EARTH ORTHO PVT LTD
Keeping You in Action



MIS INSTRUMENT SET

More information call us



+91 7211133303
+91 7211133305



 www.earthortho.in

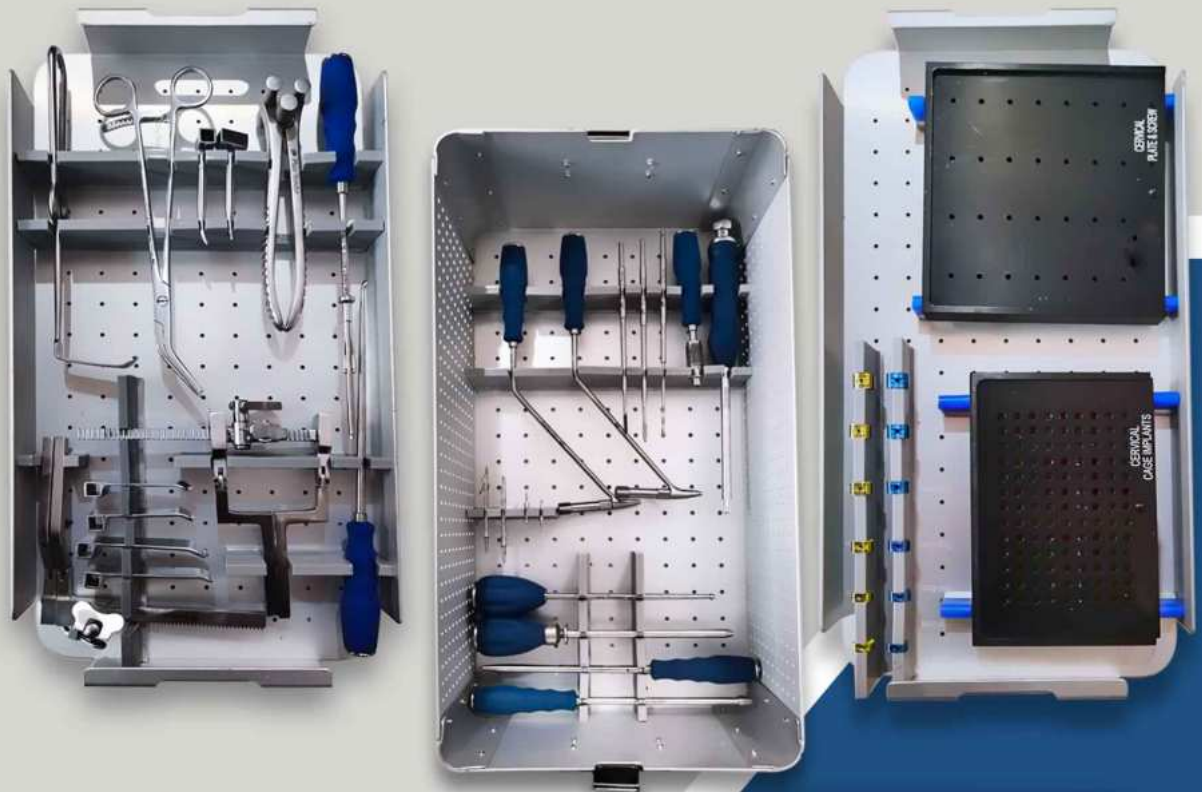
 info@earthortho.com

Cervical Cage Instrument set

FOLLOW US >



EARTH ORTHO PVT LTD
Keeping You in Action



Cervical plate & cage Instrument Set



Contact Us:

+91 7211133305

+91 7211133303

www.earthortho.in
info@earthortho.com



EARTH ORTHO PVT LTD

 Keeping You in Action



info@earthortho.com



www.earthortho.in



+91 - 72111 33303 Global Business
+91 - 72111 33305 Domestic Business



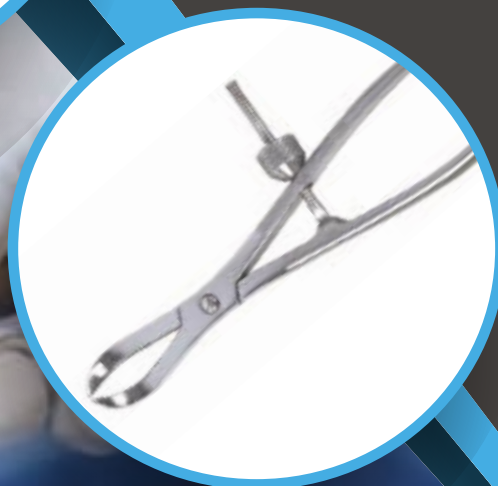
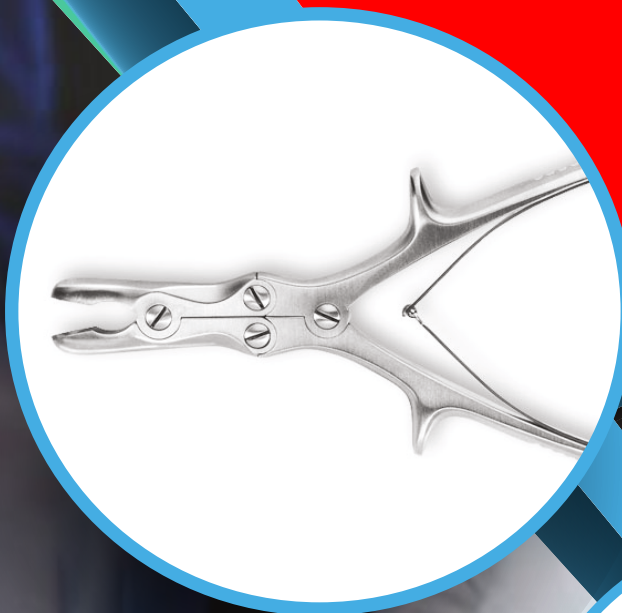
Corporate Office:

**24-25, 3rd Floor, Shri Siddheshwar Plaza, Near Sakar Complex, New Vip Road,
Vadodara - 390022, Gujarat - India.**



EARTH ORTHO PVT LTD

Keeping You in Action



**SURGICAL
INSTRUMENTS**

INSTRUMENTS FOR D.H.S & D.C.S. (Q.C.)

TRIPAL ACTION REAMER (Q.C.)



CAT. NO. 101.01
SIZE : 38mm

TRIPAL ACTION REAMER (Q.C.)



CAT. NO. 101.02
SIZE : 25mm

TAP FOR D.H.S SCREW (Q.C.)



CAT. NO. 101.03
SIZE : 12.5mm

SCREW INTRODUCER (WRENCH)



CAT. NO. 101.04

NYLON FACED IMPACTOR



CAT. NO. 101.05

ANGLE GUIDE FIX (Q.C.) 130°



CAT. NO. 101.06A

ANGLE GUIDE FIX (Q.C.) 135°



CAT. NO. 101.06B

ANGLE GUIDE ADJUSTABLE



CAT. NO. 101.07
SIZE : 90° - 150°

**COUPLING SCREW WITH GUIDE SHAFT
FOR INSERTING D.H.S SCREW**



CAT. NO. 101.08

DIRECT MEASURING DEVICE 2.5MM



CAT. NO. 101.09

CENTERING SLEEVE FOR WRENCH



CAT. NO. 101.10

CENTERING SLEEVE FOR TAP



CAT. NO. 101.11

GUIDE PIN



CAT. NO. 101.12
SIZE : 2.5mm X 9"

T-HANDLE (Q.C.)



CAT. NO. 101.13

ANGLE GUIDE FIX (Q.C.) 95°



CAT. NO. 101.14
SIZE : 95°

INSTRUMENTS FOR AUSTIN MOORE PROSTHESIS

RASP WITH TOMY BAR FOR A.M.P.



CAT. NO. 102.01

HEAD EXTRACTOR (JUDET)



CAT. NO. 102.02

NYLON FACED IMPACTOR



CAT. NO. 102.03

HEAD GAUGE



CAT. NO. 102.04
SIZE : 37 TO 55

MURPHY SKID



CAT. NO. 102.05

A.M.P. EXTRACTOR SET



CAT.NO. 102.06

EXTRA HOOKS



CAT. NO. 102.07

BOX CHISEL



CAT. NO. 102.08

ENTRY REAMER SMALL



CAT. NO. 102.09

ENTRY REAMER BIG PLANE



CAT. NO. 102.10

ENTRY REAMER SERRATED



CAT. NO. 102.11

INSTRUMENTS FOR 6.5mm C.C. SCREW

**CANNULATED SCREW DRIVER 4.5MM
(TIP - 3.5MM)**



CAT. NO. 103.01
SIZE : 4.5mm

CANNULATED BONE TAP



CAT. NO. 103.02.65 | 103.02.70
SIZE : 6.5mm X 8" | 7.0mm X 8"

CANNULATED DRILL BIT



CAT. NO. 103.03A | 103.03B
SIZE : 4.5mm X 8" | 5.0mm X 8"

DIRECT MEASURING DEVICE 1.8MM



CAT. NO. 103.04

ANGLE GUIDE 1.8MM



CAT. NO. 103.05

GUIDE PIN



CAT. NO. 103.06
SIZE : 1.8mm X 9"

INSTRUMENTS FOR 4.0mm C.C. SCREW

**CANNULATED SCREW DRIVER 3.5MM
(TIP - 2.5MM)**



CAT. NO. 104.01

CANNULATED BONE TAP



SIZE : 4.0mm X 7" | 5.0mm X 7"

CANNULATED DRILL BIT



CAT. NO. 104.03A | 104.03B
SIZE : 3.2mm X 6" | 4.0mm X 6"

DIRECT MEASURING DEVICE 1.0MM



CAT. NO. 104.04

ANGLE GUIDE



CAT. NO. 104.05

GUIDE PIN



CAT. NO. 104.06
SIZE : 1.0mm

INSTRUMENTS FOR SQUARE NAIL, RUSH NAIL & K-NAIL

SQUARE NAIL REAMER



CAT. NO. 105.01.20-45
DIA. : 2.0, 2.5, 3.0, 3.5, 4.0, 4.5mm

**SQUARE NAIL IMPACTOR (PUNCH S.S.)
(STRAIGHT & CURVED)**



CAT. NO. 105.02S | 105.02C

**SQUARE NAIL PUNCH STRAIGHT
(SILICON HANDLE)**



CAT. NO. 117.139

SQUARE NAIL EXTRACTOR PLIER TYPE



CAT. NO. 105.04

SQUARE NAIL EXTRACTOR T-TYPE



CAT. NO. 105.05

SQUARE NAIL AWL (STRAIGHT)



CAT. NO. 105.06A

SQUARE NAIL AWL (CURVED)



CAT. NO. 105.06B

RUSH NAIL IMPACTOR



CAT. NO. 105.08

RUSH NAIL AWL (STRAIGHT)



CAT. NO. 105.08A

RUSH NAIL AWL (CURVED)



CAT. NO. 105.08B

K-NAIL IMPACTOR



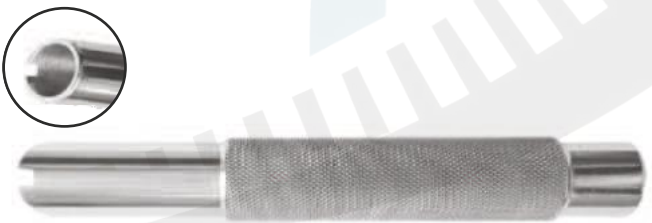
CAT. NO. 105.09

K-NAIL GAUGE



CAT. NO. 105.10

K-NAIL DRIVER



CAT. NO. 105.11

K-NAIL REAMER SOLID



CAT. NO. 105.12.8-13
SIZE : 8mm TO 13mm

K-NAIL EXTRACTOR SET



CAT. NO. 105.13

**ENDERS NAIL EXTRACTOR SET
(FOR 2.5, 3.0, 3.5MM ENDERS NAIL)**



CAT. NO. 105.14

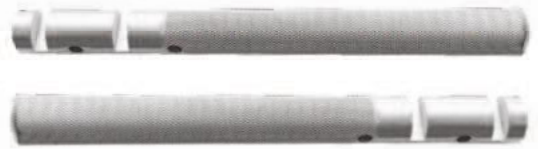
INSTRUMENTS FOR ENDER NAILS

ENDERS NAIL IMPACTOR



CAT. NO. 106.01.30-45
SIZE : 3.0mm, 3.5mm, 4.0mm, 4.5mm

ENDERS NAIL BENDER (PAIR)



CAT. NO. 106.02

**ENDERS NAIL EXTRACTOR SET
(FOR 4.0, 4.5MM ENDERS NAIL)**



CAT. NO. 106.03

ENDERS NAIL AWL (STRAIGHT)



CAT. NO. 106.04

ENDERS NAIL AWL (CURVED)



CAT. NO. 106.04A

ENDERS NAIL FINAL PUNCH



CAT. NO. 106.05

INSTRUMENTS FOR PLASTER

PLASTER CUTTING SCISSOR WITH SPRING



CAT. NO. 107.01

PLASTER BENDER



CAT. NO. 107.02

PLASTER SPREADER



CAT. NO. 107.03

H.D. PLASTER CUTTING SAW



CAT.NO. 107.04

AMPUTATION SAW



CAT. NO. 107.06

ELECTRIC PLASTER CUTTER WITH 2 BLADE



CAT.NO. 107.07

INSTRUMENTS FOR BIPOLAR

RASP WITH TOMY BAR FOR BIPOLAR



CAT. NO. 108.01

TRIAL CUP



CAT. NO. 108.02.37-53
SIZE : 37mm TO 55mm

53 51 49 47

TRIAL STEM



CAT. NO. 108.03

MURPHY SKID



CAT. NO. 108.04

VERSION HANDLE



CAT. NO. 108.05

HEAD EXTRACTOR (JUDET)



CAT. NO. 108.06

BOX CHISEL



CAT. NO. 108.07

NYLON FACED IMPACTOR



CAT. NO. 108.08

BIPOLAR EXTRACTOR SET



CAT. NO. 108.09

HEAD GAUGE



CAT. NO. 108.10

BIPOLAR IMPACTOR (PUNCH)



CAT. NO. 108.11

ENTRY REAMER BIG PLANE



CAT. NO. 108.12

ENTRY REAMER SMALL PLANE



CAT. NO. 108.13

ENTRY REAMER BIG SERRATED



CAT. NO. 108.14

RESTRICTOR HANDLE



CAT. NO. 108.15

INSTRUMENTS FOR T.E NAILS

T-HANDLE WITH CHUCK & KEY



CAT. NO. 109.01

EXTRACTOR - IMPACTOR ROD



CAT. NO. 109.02

IMPACTOR FOR T.E. NAIL (PUNCH)



CAT. NO. 109.03

F-TOOLS (REDUCTION DEVICE)



CAT. NO. 109.04

BONE AWL STRAIGHT FOR T.E. NAIL



CAT. NO. 109.05

BONE AWL CURVED



CAT. NO. 109.06

MOVEBAL HAMMER CANNULATED



CAT. NO. 109.07

FIX HAMMER (SOLID)



CAT. NO. 109.08

EXTRACTOR PLIER (VICE GRIP)



CAT. NO. 109.09

INSTRUMENTS FOR HERBERT SCREW

**CANNULATED SCREW DRIVER 3.5MM
(TIP - 2.5MM)**



CAT. NO. 111.01
SIZE : 3.5mm

CANNULATED DRILL BIT



CAT. NO. 111.02
SIZE : 2.5mm X 6"

CANNULATED BONE TAP



CAT. NO. 111.04
SIZE : 3.5mm X 6"

CAT. NO. 111.05
SIZE : 4.5mm X 6"

CAT. NO. 111.03
SIZE : 2.7mm X 6"

GUIDE PIN



CAT. NO. 111.06
SIZE : 1.0mm X 9"

INSTRUMENTS FOR ANCHOR SUTURE

ANCHOR SUTURE SCREW DRIVER (HEX)



CAT. NO. 112.01

ANCHOR SUTURE POINTER



CAT. NO. 112.02
SIZE : 3mm

ANCHOR GUIDE SLEEVE



CAT. NO. 112.04



CAT. NO. 112.03
SIZE : 5mm

SUTURE PULAR LOOPS



CAT. NO. 112.05

INSTRUMENTS FOR PELVIC & ACETEBULAR PLATES

FLEXIBLE DRILL BITS



CAT. NO. 116.01
SIZE : 2.7mm



CAT. NO. 116.02
SIZE : 3.2mm

FLEXIBLE SCREW DRIVER



CAT. NO. 116.03
SIZE : 3.5mm (TIP - 2.5mm)



CAT. NO. 116.04
SIZE : 4.5mm (TIP - 3.5mm)

RECONSTRUCTION PLATE BENDER SINGLE ANGLE



CAT. NO. 116.05

RECONSTRUCTION PLATE BENDER MULTY ANGLE



CAT. NO. 116.06

RECONSTRUCTION PLATE PUSHER



CAT. NO. 116.07

SELF HOLDING SCREW DRIVER



CAT. NO. 116.08
SIZE : 3.5mm



CAT. NO. 116.09
SIZE : 4.5mm

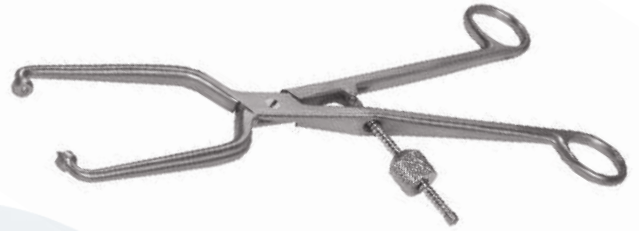
PELVIC REDUCTION FORCEP WITH POINTED BALL TIP

CAT. NO. 116.10
SIZE : LENGTH 250mm (STRAIGHT)

PELVIC REDUCTION FORCEP WITH POINTED BALL TIP



CAT. NO. 116.11
SIZE : LENGTH 250mm (ANGLED)



CAT. NO. 116.12
SIZE : LENGTH 400mm (STRAIGHT)

PELVIC REDUCTION FORCEP ASYMETRIC WITH POINTED BALL TIP



CAT. NO. 116.13
SIZE : LENGTH 400mm (STRAIGHT)

PELVIC REDUCTION FORCEP WITH 3 PRONG POINTED BALL TIP



CAT. NO. 116.14
SIZE : LENGTH 400mm (STRAIGHT)

CANNULATED SCREW DRIVER



CAT. NO. 117.01
SIZE : 3.5mm



CAT. NO. 117.02
SIZE : 4.5mm



CAT. NO. 117.03
SIZE : 5.0mm

SOLID SCREW DRIVER



CAT. NO. 117.04
SIZE : 2.0mm



CAT. NO. 117.05
SIZE : 3.5mm



CAT. NO. 117.06
SIZE : 4.5mm

SOLID SCREW DRIVER (LONG)



CAT. NO. 117.07.35
SIZE : 3.5mm



CAT. NO. 117.08.45
SIZE : 4.5mm

CANNULATED BONE TAP



CAT. NO. 117.08
SIZE : 4.0mm



CAT. NO. 117.09
SIZE : 6.5mm

BONE TAP



CAT. NO. 107.10
SIZE : 2.7mm X 6" (22 tpi)



CAT. NO. 117.11.20
SIZE : 3.5mm X 6" (20tpi)



CAT. NO. 117.11.14
SIZE : 3.5mm X 6" (14tpi)



CAT. NO. 117.12
SIZE : 4.5mm X 8" (14tpi)

DRILL SLEEVE (SINGLE ENDED)



CAT. NO. 117.13.25-65
SIZE : 2.5mm | 2.7mm | 3.2mm | 3.5mm | 4.5mm | 6.5mm

DRILL & TAP SLEEVE (DOUBLE ENDED)



CAT. NO. 117.14.27-65
SIZE : 2.7mm X 3.5mm | 3.2mm X 4.5mm | 4.5mm X 6.5mm

DRILL SLEEVE CENTRIC / ECCENTRIC DOUBLE ENDED



CAT. NO. 117.15.25 | 117.15.27 | 117.15.32 | 117.15.45
SIZE : Drill 2.5mm- For Screw 3.5mm | Drill 2.7mm- For Screw 3.5mm | Drill 3.2mm- For Screw 4.5mm | Drill 4.5mm- For Screw 6.5mm

DEPTH GAUGE



CAT. NO. 117.16.35		117.16.45		117.16.TF		117.16.P
SIZE : 3.5mm		4.5mm		TIBIA, FEMUR, HUMERUS, SYRUS TIBIA		P.F.N, RECON, SYRUS FEMUR

COUNTER SINK WITH T-HANDLE



CAT. NO. 117.17.35
SIZE : 3.5mm

CAT. NO. 117.17.45
SIZE : 4.5mm

SCHANZ SCREW INTRODUCER



CAT. NO. 117.20

HOLLOW MILL SET



CAT. NO. 117.21

PLATE BENDER PAIR (BIG)



CAT. NO. 117.29

PLATE BENDER PAIR (SMALL)



CAT. NO. 117.30

PLATE & ROD BENDER ROLLER TYPE (S.S. HANDLE)



CAT. NO. 117.31.12
SIZE : 12"

**PLATE & ROD BENDER ROLLER TYPE
(ALUMINIUM HANDLE)**



CAT. NO. 117.31.14
SIZE : 14"

PLATE BENDING PRESS



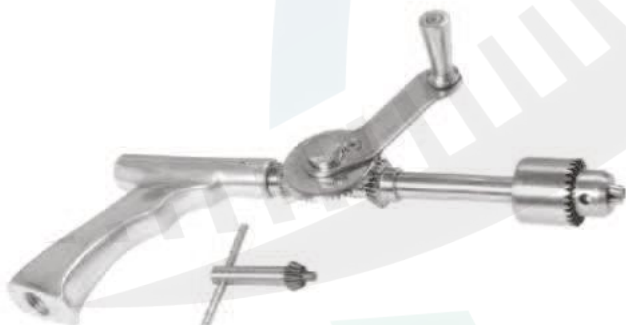
CAT. NO. 117.32

TRIPAL TROCAR



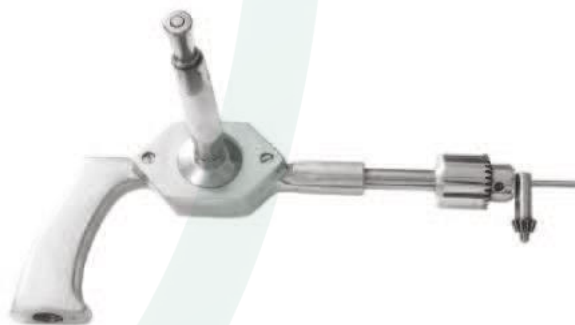
CAT. NO. 117.35

BONE DRILL WITH S.S. CHUCK (OPEN GEAR)



CAT. NO. 117.62

BONE DRILL WITH S.S. CHUCK (CLOSE GEAR)



CAT. NO. 117.63

MICRO DRILL FOR K-WIRE & GUIDE WIRE



CAT. NO. 117.64

MOON PLIER (MADE IN ENGLAND)



CAT. NO. 117.65
SIZE : 6"

ROD PIN CUTTER (ORDINARY HANDLE)



CAT. NO. 117.70.14-16
SIZE : 14", 16"

LCP RECONSTRUCTION PLATE BENDRE



CAT. NO. 117.99

BONE AWL STRAIGHT SMALL (RADIUS/ULNA)



CAT. NO. 117.101S

BONE AWL CURVED SMALL (RADIUS/ULNA)



CAT. NO. 117.101C

BONE AWL STRAIGHT MEDIUM (HUMERUS)



CAT. NO. 117.102S

BONE AWL CURVED MEDIUM (TIBIA/FEMUR)



CAT. NO. 117.102C

BONE AWL STRAIGHT LARGE (TIBIA/FEMUR)



CAT. NO. 117.103S

BONE AWL CURVED LARGE (FEMUR)



CAT. NO. 117.103C

BONE AWL STRAIGHT CANNULATED (TIBIA/FEMUR)



CAT. NO. 117104S

BONE TAP 6.5mm



CAT. NO. 117127
SIZE : 8"

Q.C.T-HANDLE FOR Q.C.DRILL BIT



CAT. NO. 117128

TORQUE LIMIT SCREW DRIVER



CAT. NO. 117129.35
SIZE : 3.5mm

TORQUE LIMIT SCREW DRIVER



CAT. NO. 117129.45
SIZE : 4.5mm

S.S. CHUCK WITH KEY



CAT. NO. 117132

**BONE AWL CANNULATED
(SILICON HANDLE)**



CAT. NO. 117141

**BONE AWL SMALL CURVED
(SILICON HANDLE)**



CAT. NO. 117145

FIX SPANNER DOUBLE SIDE



CAT. NO. 117:142:10
SIZE : 10 X 11

RING & FIX SPANNER



CAT. NO. 117:143:10
SIZE : 10 X 11



CAT. NO. 117:142:12
SIZE : 12 X 13

RING SPANNER DOUBLE SIDE



CAT. NO. 117:144:10
SIZE : 10 X 11



CAT. NO. 117:142:16
SIZE : 16 X 17

**QUICK COUPLING TAP
FOR 2.7mm CORTICAL (22TPI)**



CAT. NO. 117:152

**QUICK COUPLING TAP
FOR 3.5mm CORTICAL (14TPI)**



CAT. NO. 117:153

**QUICK COUPLING TAP
FOR 3.5mm CORTICAL (20TPI)**



CAT. NO. 117:154

**QUICK COUPLING TAP
FOR 4.5mm CORTICAL (20TPI)**



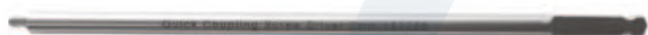
CAT. NO. 117.155

**QUICK COUPLING TAP
FOR 6.5mm CANCELLOUS**



CAT. NO. 117.156

**QUICK COUPLING HEX SHAFT 2.0mm TIP
(FOR 2.4mm SCREW)**



CAT. NO. 117.157

**QUICK COUPLING HEX SHAFT 2.5mm TIP
(FOR 3.5 / 3.8 / 4.0 SCREW)**



CAT. NO. 117.158

**QUICK COUPLING HEX SHAFT 3.5mm TIP
(FOR 4.5 / 4.8 / 6.5 SCREW)**



CAT. NO. 117.159

Q.C.T-HANDLE FOR Q.C.HEX SHAFT



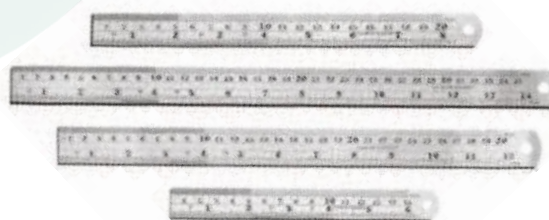
CAT. NO. 117.160

SCREW FORCEP SELF HOLDING



CAT. NO. 117.161

METAL RULAR



CAT. NO. 118.162.6 | 119.162.12
SIZE : 6", 12"

K-NAIL GAUGE



CAT. NO. 105.10

F-TOOLS (REDUCTION DEVICE)



CAT. NO. 109.04

CANNULATED CUTTER WITH PROTECTION SLEEVE



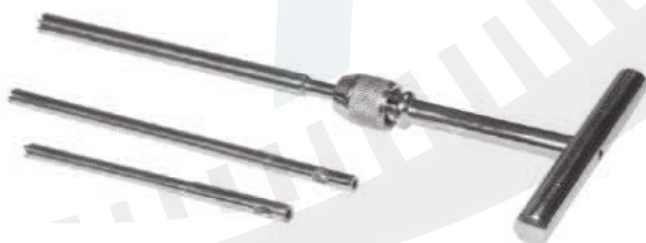
CAT. NO. 117.171

COUNTERSINK (Q.C.)



CAT. NO. 117.172

HOLLOW MILL SET OF 3 DETACHABLE



CAT. NO. 117.173

HOLLOW MILL SET OF 3 SIMPLE



CAT. NO. 117.174

INSERT DRILL SLEEVE



CAT. NO. 117.175

NAIL REMOVAL PLIER WITH EXTRACTION



CAT. NO. 117.176

SCREW DRIVER 6 IN 1



CAT. NO. 117:177

SCREW REMOVAL FORCEPS PLIER TYPE



CAT. NO. 117:178

SCREW REMOVAL FORCEPS WITH RATCHET



CAT. NO. 117:179

TRIPLE DRILL GUIDE 2.0MM



CAT. NO. 117:180

UNIVERSAL DRILL SLEEVE



CAT. NO. 117:181

DRILL BITS



DIA.	LENGTH IN MM					
	75	100	150	200	250	300
1.0mm	✓	✓	—	—	—	—
1.5mm	✓	✓	—	—	—	—
2.0mm	✓	✓	✓	✓	—	—
2.5mm	—	✓	✓	✓	✓	✓
2.7mm	—	✓	✓	✓	✓	✓
2.8mm	—	—	✓	✓	✓	✓
3.0mm	—	—	✓	✓	✓	✓
3.2mm	—	—	✓	✓	✓	✓
3.5mm	—	—	✓	✓	✓	✓
4.0mm	—	—	✓	✓	✓	✓
4.3mm	—	—	—	✓	✓	—
4.5mm	—	—	—	—	✓	✓
4.8mm	—	—	—	—	✓	✓
5.0mm	—	—	—	—	✓	✓

CAT. NO. 118

**CANNULATED REAMER WITH T-HANDLE
(FOR TIBIA/FEMUR)**



CAT. NO. 117.34A.8-13
SIZE : Dia. 8, 9, 10, 11, 12, 13mm - 18"

**CANNULATED REAMER WITH T-HANDLE
(FOR HUMERUS)**



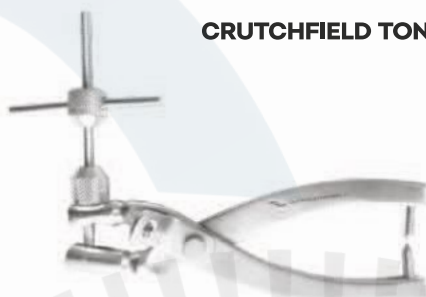
CAT. NO. 117.34B.6-8
SIZE : Dia. 6, 7, 8mm - 14"

SKIN GRAFTING HANDLE



CAT. NO. 117.43

CRUTCHFIELD TONG



CAT. NO. 117.47.S
SIZE : SMALL

PUTTI BONE RASP DOUBLE SIDE



CAT. NO. 117.48



CAT. NO. 117.47.M
SIZE : MEDIUM



CAT. NO. 117.47.L
SIZE : LARGE

BONE FILE S.S.HANDLE



CAT. NO. 117.50

BONE FILE FIBER HANDLE



CAT. NO. 117.51

HAMMER S.S.HANDLE



CAT. NO. 117.66.S | 117.66.M | 117.66.L | 117.66.EL
SIZE : SMALL | MEDIUM | LARGE | EXTRA LARGE

HAMMER FIBER HANDLE



CAT. NO. 117.67.S | 117.67.M | 117.67.L
SIZE : SMALL | MEDIUM | LARGE

HAMMER S.S.HANDLE 1 SIDE NYLON FACE



CAT. NO. 117.68.S | 117.68.M | 117.68.L
SIZE : SMALL | MEDIUM | LARGE

HAMMER S.S.HANDLE 2 SIDE NYLON FACE



CAT. NO. 117.69.S | 117.69.M | 117.69.L
SIZE : SMALL | MEDIUM | LARGE

FLEXIBLE REAMER WITH FIX TIP



CAT. NO. 117.82.8-13
SIZE : Dia. 8, 9, 10, 11, 12, 13mm

CHARNALEY RETRACTOR WITH 2 BLADS, WETGHY & CHAIN SET



CAT. NO. 117.85

FLEXIBLE REAMER SHAFT WITH DITCHABLE BIT



CAT. NO. 1117.83.F
SIZE : REAMER FIX - 8mm



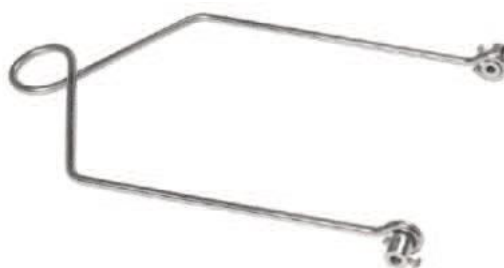
CAT. NO. 117.83.85-13
SIZE : BIT DIA. 8.5, 9, 9.5, 10, 10.5, 11, 11.5, 12, 12.5, 13mm

FEMORAL DISTRACTOR



CAT. NO. 117.86

BOHLER STIRRUP



CAT. NO. 117.89

SIZE : SMALL | MEDIUM | LARGE

T-HANDLE WITH CHUCK



CAT. NO. 117.108

BONE SCOOP DOUBLE ENDED (SET OF 3)



CAT. NO. 117.106

DRILL SLEEVE FOR L.C.P 2.4mm, FOR DRILL BITS 2.0mm



CAT. NO. 117.120

DRILL SLEEVE FOR L.C.P 3.8mm, FOR DRILL BITS 3.0mm



CAT. NO. 117.121

DRILL SLEEVE FOR L.C.P 4.8mm, FOR DRILL BITS 4.0mm



CAT. NO. 117.122

DRILL SLEEVE FOR L.C.P 6.5mm, FOR DRILL BITS 4.5mm



CAT. NO. 117.123

DYNAMIC WIRE TENSIONER FOR ILIZAROV



CAT. NO. 117.124

UNIVERSAL NAIL EXTRACTOR SET



CAT. NO. 117.133

**COBBLER AWL STRAIGHT
(SILICON HANDLE)**



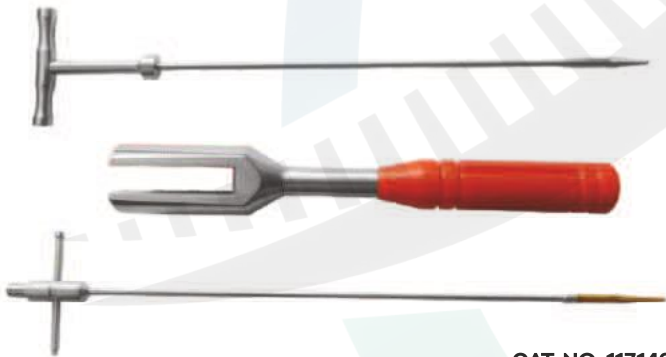
CAT. NO. 117.135

**COBBLER AWL CURVED
(SILICON HANDLE)**



CAT. NO. 117.136

BROKEN NAIL REMOVAL ROD & SLOTTED HAMMER



CAT. NO. 117.146

STAPLER REMOVAL



CAT. NO. 117.200

CEMENT GUN



CAT. NO. 117.201

REDIOGRAPHIC SCALE



CAT. NO. 117.202

K-WIRE INTRODUCER



CAT. NO. 117.18.1020 | 117.18.2535

SIZE : FOR Dia. 1.0mm TO 2.0mm | FOR Dia. 2.5mm TO 3.5mm

WATSON JOHN T-HANDLE FOR K-WIRE 3 GUIDEWIRE



CAT. NO. 117.19

K-WIRE CUTTER - BENDER PLIER



CAT. NO. 117.25

K-WIRE BENDER



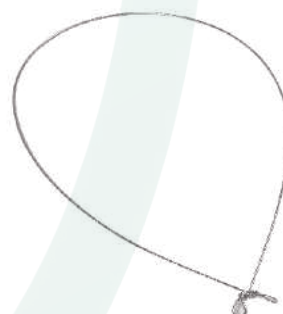
CAT. NO. 117.41
SIZE : 6"

K-WIRE TIGHTNER WITH 2 KEY



CAT. NO. 117.42

GIGLIASAW WIRE



CAT. NO. 117.44

WIRE PASSER FIBER HANDLE



CAT. NO. 117.45
SIZE : SMALL, MEDIUM, LARGE

GIGLI SAW HANDLE PAIR



CAT. NO. 117.46

MOON PLIER (MADE IN ENGLAND)



CAT. NO. 117.65
SIZE : 6"

K- WIRE CONTAINER ALL IN ONE



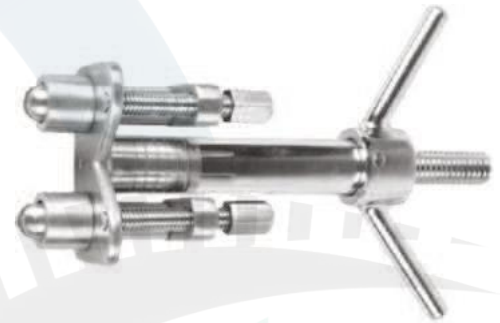
CAT. NO. 117.109.6-12

K-WIRE CUTTER CIRCULAR



CAT. NO. 117.110

MANNUAL WIRE TENSIONER FOR ILIZAROV



CAT. NO. 117.125

WIRE CUTTER T.C.TIP 9"



CAT. NO. 117.130

WIRE CUTTER T.C.TIP 7"



CAT. NO. 117.131

NOSE PLIER



CAT. NO. 117.107

GIGLISAW GUIDE (PATTI)



CAT. NO. 117.149

GIGLISAW INTRODUCER



CAT. NO. 117.150

DOLPHIN CUTTER



CAT. NO. 117.151

CIRCULAR WIRE PASSER



CAT. NO. 117.208.M
SIZE: MEDIUM

DRILL BIT CONTAINER



CAT. NO. 117.209



CAT. NO. 117.208.L
SIZE: LARGE

K WIRE CUTTER FRONT T.C TIP



CAT. NO. 117.210

K WIRE PLIER (S.S.)



CAT. NO. 117.211

NIDDLE NOSE LOCKING PLIER



CAT. NO. 117.212

ROD PIN CUTTER (S.S.)



CAT. NO. 117.213

ROD PIN CUTTER NEW



CAT. NO. 117.214

WIRE PASSER STANDERD SIZE



CAT. NO. 117.215

LOWMAN BONE HOLDING CLAMP



CAT. NO. 117.52.6 | 117.52.8 | 117.52.10
SIZE : 6", 8", 10"

PLATE & BONE HOLDING FORCEP



CAT. NO. 117.53.6 | 117.53.8
SIZE : 6", 8"

REDUCTION FORCEP



CAT. NO. 117.54.6 | 117.54.8 | 117.54.10 | 117.54.12
SIZE : 6", 8", 10", 12"

REDUCTION FORCEP POINTED RATCHET



CAT. NO. 117.54P.6 | 117.54P.8 | 117.54P.10 | 117.54P.12
SIZE : 6", 8", 10", 12"

SELF CENTERING FORCEP



CAT. NO. 117.55.6 | 117.55.8 | 117.55.10 | 117.55.12
SIZE : 6", 8", 10", 12"

BURN'S BONE HOLDING FORCEP RATCHET



CAT. NO. 117.56.6 | 117.56.8 | 117.56.10
SIZE : 6", 8", 10"

HEYGROVES BONE HOLDING FORCEP



CAT. NO. 117.58.8 | 117.58.10 | 117.58.12
SIZE : 8", 10", 12"

LANE'S BONE HOLDING FORCEP RETCHET



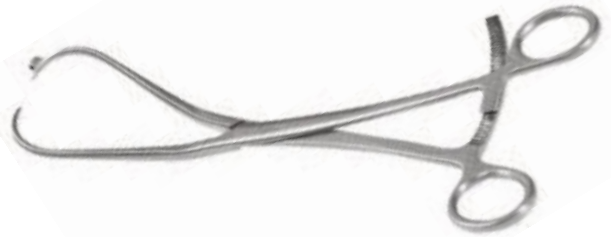
CAT. NO. 117.57.8 | 117.57.10 | 117.57.12
SIZE : 6", 8", 10"

**PATELLA BONE HOLDING FORCEP PLAIN
(SINGLE PRONG)**



CAT. NO. 117.59.S8 | 117.59.S10 | 117.59.S12
117.59.C8 | 117.59.C10 | 117.59.C12
SIZE : STRAIGHT - 8", 10", 12" | CURVED - 8", 10", 12"

REDUCTION FORCEPS WITH K WIRE GUIDE



CAT. NO. 117.54K.6 | 117.54K.8
SIZE : 6", 8"

**PATTELA BONE HOLDING FORCEP WITH GUARD
(SINGLE PRONG)**



CAT. NO. 117.60.S8 | 117.60.S10 | 117.60.S12
117.60.C8 | 117.60.C10 | 117.60.C12
SIZE : STRAIGHT - 8", 10", 12" | CURVED - 8", 10", 12"

**PATTELA BONE HOLDING FORCEP
(DOUBLE PRONG WITH BALT TIP)**



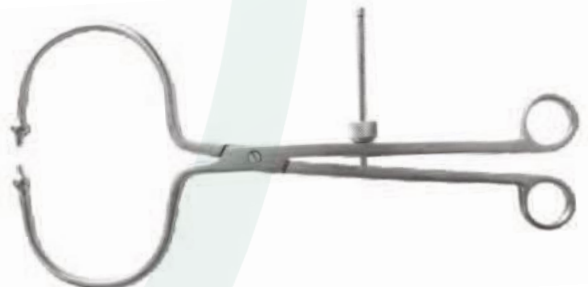
CAT. NO. 117.60.DS8 | 117.60.DS9 | 117.60.DS10 | 117.60.DS12
SIZE : 8", 9", 10", 12"

MALLOULAR HOLDING FORCEP



CAT. NO. 117.61
SIZE : 8"

FEMUR CONDYLAR CLAMP



CAT. NO. 117.148

BURNS BONE HOLDING FORCEPES MODIFIED



CAT. NO. 117.191

LAMBOTTE BONE HOLDING FORCEPS



CAT. NO. 117.192

**PLATE & BONE HOLDING FORCEP WITH
TAP & DRILL SLEEVE**



CAT. NO. 117:193

**PLATE & BONE HOLDING FORCEPS
WITH SLIDE**



CAT. NO. 117:194

POINTED REDUCTION FORCEPS



CAT. NO. 117:195

REDUCTION FORCEPS SERRATED RATCHET



CAT. NO. 117:196

SUB TROCHANTERIC REDUCTION CLAMP



CAT. NO. 117:197

**REDUCTION FORCEPS POINTED WITH
DOUBLE RATCHET**



CAT. NO. 117:198

REDUCTION FORCEPS SWIVEL FOOT 1



CAT. NO. 117:199

BONE LEVER PLANE



CAT. NO. 117.26A

BONE LEVER SERRATED



CAT. NO. 117.26B

PERIOSTOM ELEVATOR WITH FIBER HANDLE (STRAIGHT)



CAT. NO. 117.27S.5-15
SIZE : 5, 10, 15mm

PERIOSTOM ELEVATOR WITH FIBER HANDLE (CURVED)



CAT. NO. 117.27C.5-15
SIZE : 5, 10, 15mm

PERIOSTEAM ELIVATOR S.S. (STRAIGHT)



CAT. NO. 117.28S.5-15
SIZE : 5, 10, 15mm

PERIOSTEAM ELIVATOR S.S. (CURVED)



CAT. NO. 117.28C.5-15
SIZE : 5, 10, 15mm

HOHMAN RETRACTOR (BONE SPIKE)



5mm



10mm



15mm



20mm



20mm



25mm



CAT. NO. 117.33.5-20 | 117.33.25-40 | 117.33.45-65
SIZE : 5mm TO 20mm | 25mm TO 40mm | 45mm TO 65mm

BONE SCOOP CURET FIBER HANDLE



SMALL



MEDIUM



LARGE

CAT. NO. 117.36.S 117.36.M 117.36.L

BONE HOOK



CAT. NO. 117.38.S
SIZE : SMALL



CAT. NO. 117.38.L
SIZE : LARGE

NERVEROOT RETRACTOR SET OF 3



CAT. NO. 117.39

RIGHT ANGLE RETRACTOR



CAT. NO. 117.37.S
SIZE : SMALL



CAT. NO. 117.37.M
SIZE : MEDIUM



CAT. NO. 117.37.L
SIZE : LARGE

RING CURET FIBER HANDLE



CAT. NO. 117.40.S
SIZE : SMALL



CAT. NO. 117.40.M
SIZE : MEDIUM



CAT. NO. 117.40.L
SIZE : LARGE

CATS PAW WITH RIGHT ANGLE RETRACTOR



CAT. NO. 117.49

CERVICAL DISTRACTOR WITH PIN



CAT. NO. 117.163

**FINOCHIETTO SELF RETAINING RETRACTOR
WITH 5 CHANGEABLE BLADE**



CAT. NO. 117.87

**RAMANI RETRACTOR
(WITH 4 BLADE AND 2 HOOKS)**



CAT. NO. 117.165

**PARK ANAL RETRACTOR
(WITH 3 PAIRS OF INTERCAHNGABLE BLADE
FOR ALL AGE GROUPS)**



CAT. NO. 117.164

COBB'S SPINAL ELEVATOR



CAT. NO. 117.90

DURA RETRACTOR (MC. DONALD)



CAT. NO. 117.91

PIN RETRACTOR WITH 2 PINS



CAT. NO. 117.92

SKIN HOOK



CAT. NO. 117.93S | 117.93D | 117.93T
SIZE : SINGLE | DOUBLE | TRIPAL

BONE GRAFT PUNCH (SET OF 6)



CAT. NO. 117.104C

BONE PUNCH (STRAIGHT & CURVED)



CAT. NO. 117.105.S/C

SHOULDER RETRACTOR



CAT. NO. 117.126

BONE HOOK MEDIUM (SILICON HANDLE)



CAT. NO. 117.137

BONE HOOK LARGE (SILICON HANDLE)



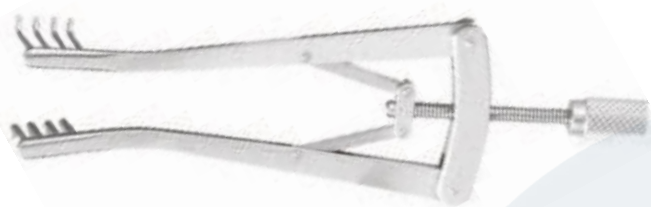
CAT. NO. 117.138

RAKE RETRACTOR



CAT. NO. 117.147

ALM RETRACTOR



CAT. NO. 117:182

HIP RETRACTOR CURVED



CAT. NO. 117:183

HOUMAN RETRACTOR DOUBLE BEND



CAT. NO. 117:184

MICRO PROB WITH BALL TIP



CAT. NO. 117:185

MITCHELL ELEVATOR



CAT. NO. 117:186

SKIN HOOK TRIPLE



CAT. NO. 117:187

**TUNNELOR WITH FIBER HANDLE
(MIPO ELEVATOR)**



CAT. NO. 117:188

CERVICAL RETRACTOR WITH 10 BLADES



CAT. NO. 117:190

PELVIC SINGLE PRONG



CAT. NO. 117:189

OSTEOTOME (S.S.HANDLE STRAIGHT & CURVED)



CAT. NO. 117.22AS.5-25 | 117.22AC.5-25
SIZE : 5mm TO 25mm

OSTEOTOME (FIBER HANDLE STRAIGHT & CURVED)



CAT. NO. 117.22BS.5-25 | 117.22BC.5-25
SIZE : 5mm TO 25mm

BONE GOUGE (S.S. HANDLE STRAIGHT & CURVED)



CAT. NO. 117.23AS.5-25 | 117.23AC.5-25
SIZE : 5mm TO 25mm

BONE GOUGE (FIBER HANDLE STRAIGHT & CURVED)



CAT. NO. 117.23BS.5-25 | 117.23BC.5-25
SIZE : 5mm TO 25mm

CHISEL (S.S. HANDLE STRAIGHT & CURVED)



CAT. NO. 117.24AS.5-25 | 117.24AC.5-25
SIZE : 5mm TO 25mm

CHISEL (FIBER HANDLE STRAIGHT & CURVED)



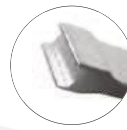
CAT. NO. 117.24BS.5-25 | 117.24BC.5-25
SIZE : 5mm TO 25mm

U-STAPLE IMPACTOR



CAT. NO. 117.96

U-STAPLE IMECTOR SLOTTED



CAT. NO. 117.97

STAPLE STARTER



CAT. NO. 117.98

CONVENTARY STAPLE IMPACTOR



CAT. NO. 117.95

STAPLE EXTRACTOR



CAT. NO. 117.10

BONE NIBBLER (DOUBLE ACTION)



CAT. NO. 117.71.S75 | 117.71.S09 | 117.71.C75 | 117.71.C09
SIZE : SMALL STRAIGHT - 7.5", LARGE STRAIGHT - 9",
SMALL CURVED - 7.5", LARGE CURVED - 9"

BONE CUTTER (DOUBLE ACTION)



CAT. NO. 117.72.S75 | 117.72.S09 | 117.72.C75 | 117.72.C09
SIZE : SMALL STRAIGHT - 7.5", LARGE STRAIGHT - 9",
SMALL CURVED - 7.5", LARGE CURVED - 9"

DUCKBIL RONGER



CAT. NO. 117.73.D
SIZE : 9"

LEKSELL RONGER



CAT. NO. 117.73.L
SIZE : 9"

MASTOID RETRACTOR



CAT. NO. 117.74.6 | 117.74.8
SIZE : 6", 8"

SELF RETAINING RETRACTOR



CAT. NO. 117.75.8 | 117.75.10 | 117.75.12
SIZE : 8", 10", 12"

WILLIAM RETRACTOR



CAT. NO. 117.76.8 | 117.76.10 | 117.75.12
SIZE : 8", 10", 12"

GELPI RETRACTOR



CAT. NO. 117.77
SIZE : 7", 8"

TUDOR EDWARD BONE CUTTER 45°



CAT. NO. 117.78.45

TUDOR EDWARD BONE CUTTER 90°



CAT. NO. 117.78.90

SARGENT BONE RONGER STRAIGHT



CAT. NO. 117.79S

SARGENT BONE RONGER CURVED



CAT. NO. 117.79C

DISC PUNCH



CAT. NO. 117.80S.10-40 | 117.80U.10-40 | 117.80D.10-40

SIZE : STRAIGHT - 1.0, 2.0, 3.0, 4.0mm | UPWARD - 1.0, 2.0, 3.0, 4.0mm

DOWNWARD - 1.0, 2.0, 3.0, 4.0mm

KERISON RONGER



CAT. NO. 117.81U.4510-4540 | 117.81D.9010-9040

SIZE : UPWARD - 1.0, 2.0, 3.0, 4.0mm

DOWNWARD - 1.0, 2.0, 3.0, 4.0mm

PENFIELD DISSECTOR CURVED DISSECTOR END



NO. 3



NO. 2



NO. 1

CAT. NO. 117.170

CERVICLE CASPER SPREADER



CAT. NO. 117.203

DURA RETRACTOR 45°



CAT. NO. 117.204

KERRISON ROUNGER 70° ANGLE (45° UP)



CAT. NO. 117.205

KERRISON ROUNGER Z TYPE



CAT. NO. 117.206

NERVE ROOT CASPER RETRACTOR



CAT. NO. 117.207

TISSUE PROTECTOR



CAT. NO. 117:111

BOX SPANNER WITH T- HANDLE



CAT. NO. 117:112.10 | 117:112.11 | 117:112.12
SIZE : 10mm | 11mm | 12mm

CHANGING TUBE



CAT. NO. 117:113

PROXIMAL REAMER FOR P.F.NAIL



CAT. NO. 117:115
SIZE : 14"

GUID WIRE PLANE & BALL TIP



CAT. NO. 117:114.P25 | 117:114.P18 | 117:114.P30 | 117:114.B25 | 117:114.B18 | 117:114.B30
SIZE : GUID WIRE PLANE - 2.5mm X 1mtr, 1.8mm X 1mtr, 3.0mm X 1mtr | GUID WIRE BALL TIP - 2.5mm X 1mtr, 1.8mm X 1mtr, 3.0mm X 1mtr

PROTECTION SLEEVE (SOLAPUR SLEEVE)



CAT. NO. 117:116

FOSA FINDER



CAT. NO. 117:117

STEP DRILL FOR P.F.NAIL



CAT. NO. 117:118
SIZE : 6.4mm

STEP DRILL FOR P.F.NAIL



CAT. NO. 117:119
SIZE : 8.0mm

FIBER HANDLE DISTAL DEVICE PIN



CAT. NO. 117:140

EXTRACTOR SET



CAT. NO. 117:216

HAMMR DEVICE FOR TIBIA/FEMUR



CAT. NO. 117:217

ALLIS TISSUE FORCEP



CAT. NO. 120.1.6 | 120.1.8
SIZE : 6", 8"

ARTERY FORCEP (STRAIGHT)



CAT. NO. 120.2.6S | 120.2.7S | 120.2.8S
SIZE : 6", 7", 8"

ARTERY FORCEP (CURVED)



CAT. NO. 120.2.6C | 120.2.7C | 120.2.8C
SIZE : 6", 7", 8"

BABCOCK FORCEP



CAT. NO. 120.3.6 | 120.3.8
SIZE : 6", 8"

B.P.HANDLE



CAT. NO. 120.4.3 | 120.4.4
SIZE : 3 No. & 4 No.

CHEATLE FORCEP



CAT. NO. 120.5.8 | 120.5.10 | 120.5.12
SIZE : 8", 10", 12"

DISSECTING FORCEP (TOOTHED)



CAT. NO. 120.6.5T | 120.6.6T | 120.6.7T | 120.6.8T
SIZE : 5", 6", 7", 8"

DISSECTING FORCEP (PLAIN)



CAT. NO. 120.6.5P | 120.6.6P | 120.6.7P | 120.6.8P
SIZE : 5", 6", 7", 8"



IRIS SCISSOR



CAT. NO. 120.7
SIZE : 4.5"

KOCHER FORCEP



CAT. NO. 120.8
SIZE : 8"

MAYO SCISSOR (STRAIGHT)



CAT. NO. 120.9.65S | 120.9.75S | 120.9.85S
SIZE : 6.5", 7.5", 8.5"

MAYO SCISSOR (CURVED)



CAT. NO. 120.9.65C | 120.9.75C | 120.9.85C
SIZE : 6.5", 7.5", 8.5"

TONSIL (METZAMBAUM) / TISSUE CUTTING SCISSOR (STRAIGHT)



CAT. NO. 120.10.6S | 120.10.7S | 120.10.8S
SIZE : 6", 7", 8"

TONSIL (METZAMBAUM) / TISSUE CUTTING SCISSOR (CURVED)



CAT. NO. 120.10.6C | 120.10.7C | 120.10.8C
SIZE : 6", 7", 8"

MOSQUITO ARTERY FORCEP (STRAIGHT)



CAT. NO. 121.11.4S | 121.11.5S
SIZE : 4", 5"

MOSQUITO ARTERY FORCEP (CURVED)



CAT. NO. 121.11.4C | 121.11.5C
SIZE : 4", 5"

NEEDLE HOLDER



CAT. NO. 121.12.5 | 121.12.6 | 121.12.7 | 121.12.8 | 121.12.10
SIZE : 5", 6", 7", 8", 10"

SPONGE HOLDING FORCEP



CAT. NO. 121.13.8 | 121.13.10
SIZE : 8", 10"

SUTURE REMOVAL SCISSOR



CAT. NO. 120.14
SIZE : 6"

SUTURE SCISSOR



CAT. NO. 120.15
SIZE : 5.5"

TOWEL FORCEP



CAT. NO. 120.16.4 | 120.16.5 | 120.16.6
SIZE : 4", 5", 6"

TOWEL CLIP CROSS ACTION



CAT. NO. 120.17
SIZE : 8"

ADSON FORCEP (TOOTHED)



CAT. NO. 120.18.5T | 120.18.6T
SIZE : 5", 6"

ADSON FORCEP (PLAIN)



CAT. NO. 120.18.5P | 120.18.6P
SIZE : 5", 6"

LISTER BANDAGE SCISSOR



CAT. NO. 120.19.55 | 120.19.75
SIZE : 5.5", 7.5"

TENACULUM FORCEP



CAT. NO. 120.20

SAFETY PIN



CAT. NO. 120.21

MIXTURE FORCEP



CAT. NO. 120.22.8 | 120.22.10
SIZE : 8", 10"

**DRESSING SCISSOR (SHARP & BLUNT)
(STRAIGHT)**



CAT. NO. 120.23.5SBS | 120.23.6SBS | 120.23.7SBS | 120.23.8SBS
SIZE : 5", 6", 7", 8"

**DRESSING SCISSOR (SHARP & BLUNT)
(CURVED)**



CAT. NO. 120.23.5SBC | 120.23.6SBC | 120.23.7SBC | 120.23.8SBC
SIZE : 5", 6", 7", 8"

**DRESSING SCISSOR (SHARP & SHARP)
(STRAIGHT)**



CAT. NO. 120.23.5SSS | 120.23.6SSS | 120.23.7SSS | 120.23.8SSS
SIZE : 5", 6", 7", 8"

**DRESSING SCISSOR (SHARP & SHARP)
(CURVED)**



CAT. NO. 120.23.5SSC | 120.23.6SSC | 120.23.7SSC | 120.23.8SSC
SIZE : 5", 6", 7", 8"

**MAYO SCISSOR (TC - TIP)
(STRAIGHT)**



CAT. NO. 120.24.65S | 120.24.75S | 120.24.85S
SIZE : 6.5", 7.5", 8.5"

**MAYO SCISSOR (TC - TIP)
(CURVED)**



CAT. NO. 120.24.65C | 120.24.75C | 120.24.85C
SIZE : 6", 7"

**DRESSING SCISSOR (TC - TIP)
(SHARP & SHARP) (STRAIGHT)**



CAT. NO. 120.25.5SSS | 120.25.6SSS | 120.25.7SSS | 120.25.8SSS
SIZE : 5", 6", 7", 8"

**DRESSING SCISSOR (TC - TIP)
(SHARP & SHARP) (CURVED)**



CAT. NO. 120.25.5SSC | 120.25.6SSC | 120.25.7SSC | 120.25.8SSC
SIZE : 5", 6", 7", 8"

**DRESSING SCISSOR (TC - TIP)
(SHARP & BLUNT) (STRAIGHT)**



CAT. NO. 120.25.5SSS | 120.25.6SSS | 120.25.7SSS | 120.25.8SSS
SIZE : 5", 6", 7", 8"

**DRESSING SCISSORS (TC - TIP)
(SHARP & BLUNT) (CURVED)**



CAT. NO. 120.25.5SSS | 120.25.6SSS | 120.25.7SSS | 120.25.8SSS
SIZE : 5", 6", 7", 8"

**TONSIL (METZAMBAUM) / TISSUE CUTTING SCISSOR
(TC - TIP) (STRAIGHT)**



CAT. NO. 120.26.6S | 120.26.7S | 120.26.8S
SIZE : 6", 7", 8"

NEEDLE HOLDER (TC - TIP)

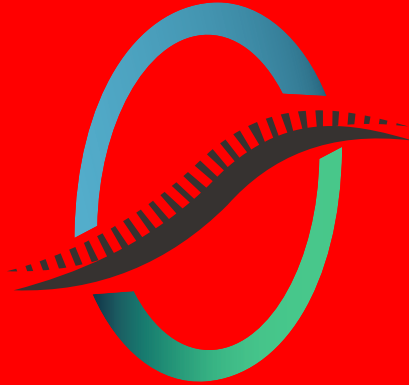


CAT. NO. 120.27.6 | 120.27.8 | 120.27.10
SIZE : 6", 8", 10"

**TONSIL (METZAMBAUM) / TISSUE CUTTING SCISSOR
(TC - TIP) (CURVED)**



CAT. NO. 120.26.6C | 120.26.7C | 120.26.8C
SIZE : 6", 7", 8"



EARTH ORTHO PVT LTD

 **Keeping You in Action**

Regd. Office :

24-25, 3rd Floor, Shri Siddheshwar Plaza, Near Sakar Complex,
New Vip Road, Vadodara- 390022, Gujarat. India.

For Inquiry : +91 7211133303, +91 7211133305

Email :

info@earthortho.com

Visit us :

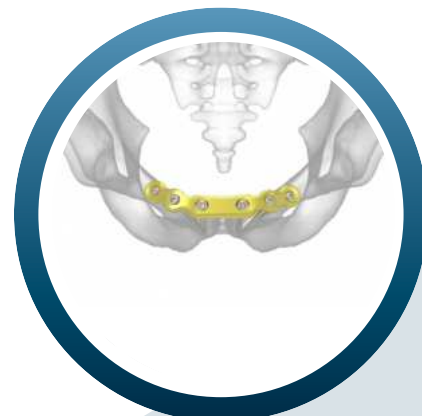
www.earthortho.com





EARTH ORTHO PVT LTD
Keeping You in Action

PELVIC





**3.5 MM PELVIC RECON PLATE LOW PROFILE
- STRAIGHT**
(3.5 MM PELVICO RECON PLACA BAJO PERFIL
- RECTO)

HOLES	TYPE
2 to 20	ss



3.5 MM SYMPHYSEAL PLATE -DC HOLE
(3.5 MM SYMPHYSEAL PLACA - DC AGUJERO)

HOLES	TYPE
4 to 6	ss



3.5 MM LCP PELVIC RECON PLATE - STRAIGHT
(3.5 MM LCP PELVICO RECON PLACA - RECTO)

HOLES	TYPE
2 to 20	ss



3.5 MM PELVIC RECON PLATE 88° - CURVED
(3.5 MM PELVICO RECON PLACA 88° - CURVO)

HOLES	TYPE
6 to 16	ss



3.5 MM SYMPHYSEAL PLATE -ROUND HOLE
(3.5 MM SYMPHYSEAL PLACA - REDONDO AGUJERO)

HOLES	TYPE
4 to 6	ss



3.5-MM--SPRING-PLATE
(3.5 MM PRIMAVERA PLACA)

HOLES	TYPE	LENGTH
1 to 3	ss	19.5 to 43.5 MM



3.5 MM PELVIC RECON PLATE 108° - CURVED
(3.5 MM PELVICO RECON PLACA 108° - CURVO)

HOLES	TYPE
6 to 16	ss



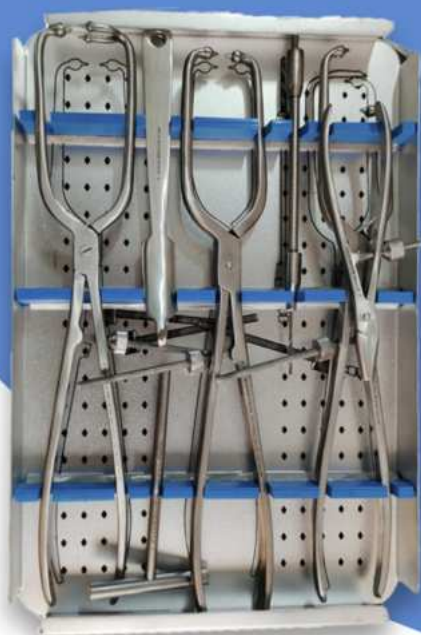
3.5 MM PELVIC J PLATE
(3.5 MM PELVICO J PLACA)

HOLES	TYPE	SIDE
10 to 16	ss	LEFT, RIGHT

INSTRUMENT SET



PELVIC INSTRUMENT SET



 WWW.EARTHORTHO.IN



+91 72111 33303
+91 72111 33305



INFO@EARTHORTHO.COM



EARTH ORTHO PVT LTD

—●— Keeping You in Action

www.earthortho.in



info@earthortho.com

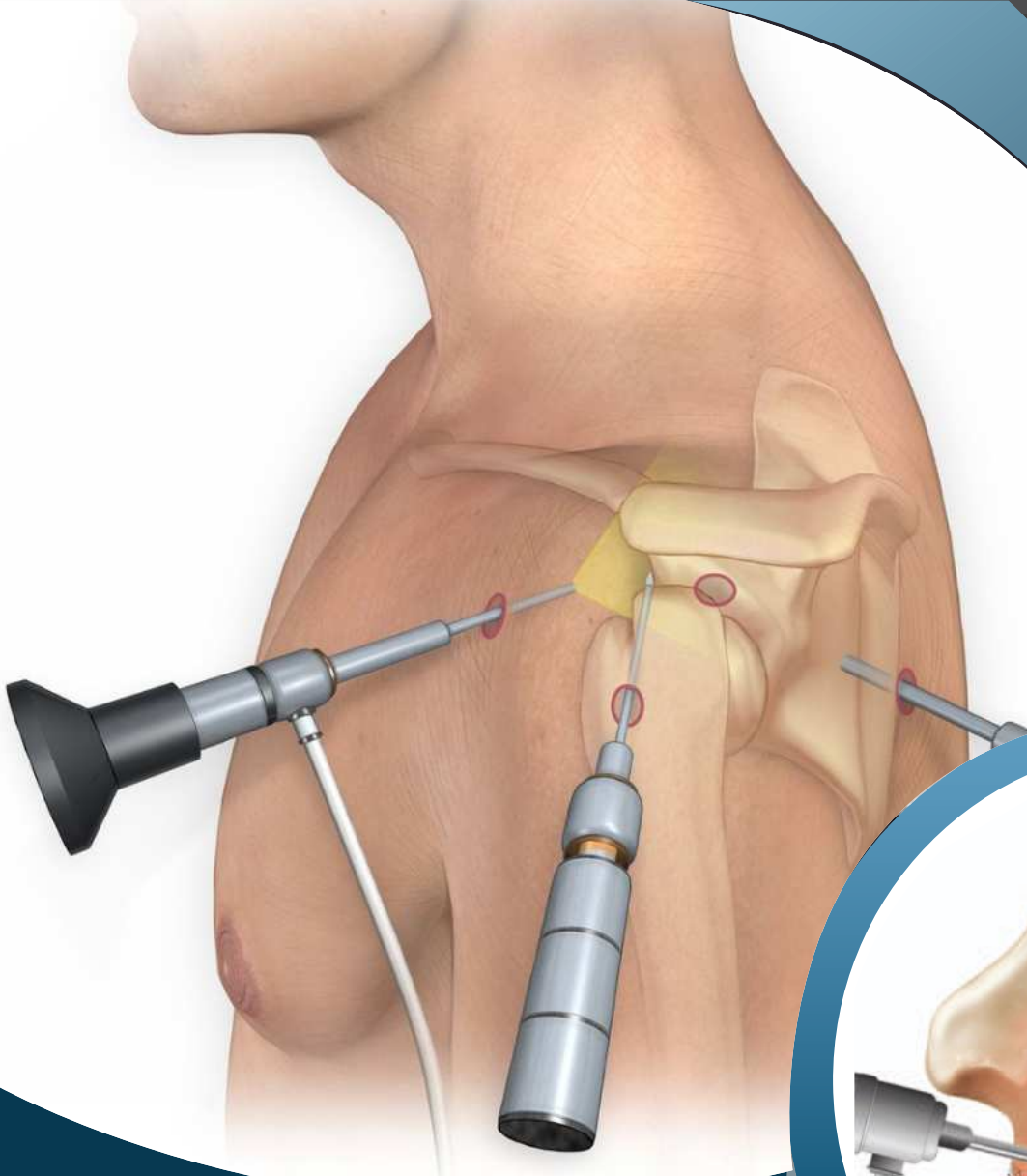


+91 - 72111 33303 Global Business
+91 - 72111 33305 Domestic Business



Corporate Office:

24-25, 3rd Floor, Shri Siddheshwar Plaza, Near Sakar Complex, New Vip Road,
Vadodara - 390022, Gujarat - India.



EARTH ORTHO PVT LTD
Keeping You in Action

ARTHROSCOPY IMPLANTS





ANCHOR SUTURE SCREW

CAT. NO. TA. 001

DIA.	TITANIUM
3mm	TA.001.30
5mm	TA.001.50



SUTURE DISC

CAT. NO. TA. 002

TYPE	TITANIUM
HOLE	TA.002.H
SLOTTED	TA.002.S



ENDOBUTTON

CAT. NO. TA. 003



MULTI SPIKED WASHER FOR LIGAMENT

CAT. NO. TA. 004

SPIKED	TITANIUM
04	TA.004.04
05	TA.004.05
07	TA.004.07
09	TA.004.09



SUTURE POST

CAT. NO. TA. 007

DIA.	LENGTH	TITANIUM
6.5mm	25	TA.007.25
6.5mm	30	TA.007.30
6.5mm	35	TA.007.35



SPIKED LIGAMENT STAPLE

CAT. NO. TA. 013

DIA.	TITANIUM
6mm	TA.013.06
8mm	TA.013.08
10mm	TA.013.10

ARTHROSCOPY



HERBERT SCREW

CAT. NO. TA. 005

DIA.	LENGTH	TITANIUM
3.5/4.5mm	12	TA.005.12
3.5/4.5mm	14	TA.005.14
3.5/4.5mm	16	TA.005.16
3.5/4.5mm	18	TA.005.18
3.5/4.5mm	20	TA.005.20
3.5/4.5mm	22	TA.005.22
3.5/4.5mm	24	TA.005.24

DIA.	LENGTH	TITANIUM
3.5/4.5mm	26	TA.005.26
3.5/4.5mm	28	TA.005.28
3.5/4.5mm	30	TA.005.30
3.5/4.5mm	32	TA.005.32
3.5/4.5mm	34	TA.005.34
3.5/4.5mm	36	TA.005.36
3.5/4.5mm	38	TA.005.38

DIA.	LENGTH	TITANIUM
3.5/4.5mm	40	TA.005.40
3.5/4.5mm	45	TA.005.45
3.5/4.5mm	50	TA.005.50
3.5/4.5mm	55	TA.005.55
3.5/4.5mm	60	TA.005.60
3.5/4.5mm	65	TA.005.65
3.5/4.5mm	70	TA.005.70



A.C.L. SCREW (ANTERIOR CRUCIATE LIGAMENT SCREW)

CAT. NO. TA. 006

DIA.	LENGTH	TITANIUM
06mm	15, 20, 25, 30, 35, 40mm	TA.006.0615-0640
07mm	15, 20, 25, 30, 35, 40mm	TA.006.0715-0740
08mm	15, 20, 25, 30, 35, 40mm	TA.006.0815-0840

DIA.	LENGTH	TITANIUM
09mm	15, 20, 25, 30, 35, 40mm	TA.006.0915-0940
10mm	15, 20, 25, 30, 35, 40mm	TA.006.1015-1040
11mm	15, 20, 25, 30, 35, 40mm	TA.006.1115-1140



ANCHOR SUTURE SCREW PRE LOADED

CAT. NO. TA. 008

DIA.	TITANIUM
3mm	TA.008.30
5mm	TA.008.50



ENDOBUTTON WITH LOOP

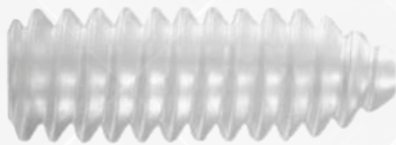
CAT. NO. TA. 009

LOOP SIZE	TITANIUM
15	TA.009.15
20	TA.009.20
25	TA.009.25
30	TA.009.30



ENDOBUTTON WITH ADJUSTABLE LOOP

CAT. NO. TA. 010



**BIO A.C.L. SCREW - PLA
(POLYLACTIC ACID)**

CAT. NO. TA. 011

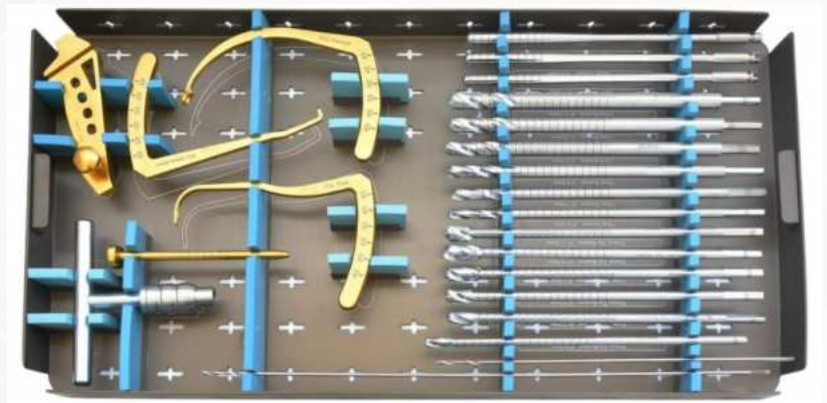
DIA.	LENGTH	TITANIUM
07mm	24, 30mm	TA.011.724-730
08mm	24, 30mm	TA.011.824-830
09mm	24, 30mm	TA.011.924-930
10mm	30mm	TA.011.1030
11mm	35mm	TA.011.1135



**BIO A.C.L. SCREW - B-TCP
(B-TRICALCIUM PHOSPHATE)**

CAT. NO. TA. 012

DIA.	LENGTH	TITANIUM
07mm	24, 30mm	TA.012.724-730
08mm	24, 30mm	TA.012.824-830
09mm	24, 30mm	TA.012.924-930
10mm	30mm	TA.012.1030
11mm	35mm	TA.012.1135



ACP / PCL INSTRUMENT SYSTEM

   FOLLOW US



EARTH ORTHO PVT LTD
Keeping You in Action



ACL / PCL INSTRUMENT SYSTEM



+91 72111 33303

+91 72111 33305

 info@earthortho.com  www.earthortho.in

CONTACT US

ACP / PCL INSTRUMENT SYSTEM





EARTH ORTHO PVT LTD

—●— Keeping You in Action



info@earthortho.com



www.earthortho.in



+91 - 72111 33303 Global Business
+91 - 72111 33305 Domestic Business



Corporate Office:

**24-25, 3rd Floor, Shri Siddheshwar Plaza, Near Sakar Complex, New Vip Road,
Vadodara - 390022, Gujarat - India.**



EARTH ORTHO PVT LTD

Keeping You in Action



HAND AND FOOT SYSTEM

2.0 & 2.7 MM LCP SYSTEM (HAND & FOOT PLATES)

2.7 MM LCP First MTP Fusion



CAT No : SS(FAS8009), TIT(FAT8009)

SIDE : LEFT & RIGHT

SIZE : SMALL & MEDIUM

2.7 MM LCP First TMT Fusion Plate



CAT No : SS(FAS8010), TIT(FAT8010)

SIZE : STANDARD & LONG

2.7 MM LCP Second TMT Fusion Plate



CAT No : SS(FAS8011), TIT(FAT8011)

SIZE : STANDARD

2.7 MM LCP SYSTEM (HAND & FOOT PLATES)

2.7 MM LCP Cloverleaf Plate



CAT No : SS(FAS8012), TIT(FAT8012)

SIZE : STANDARD & SHORT

2.7 MM LCP T-Fusion Plate



CAT No : SS(FAS8013), TIT(FAT8013)

SIZE : STANDARD

2.7 MM LCP L-Fusion Plate



CAT No : SS(FAS8014), TIT(FAT8014)

SIZE : STANDARD & LONG

SIDE : LEFT & RIGHT

2.7 MM LCP SYSTEM (HAND & FOOT PLATES)

2.7 MM LCP X - Plate



CAT No : SS(FAS8015), TIT(FAT8015)

SIZE : EXTRA SMALL ,SMALL ,
MEDIUM & LARGE

2.7 MM LCP Straight Plate



CAT No : SS(FAS8016), TIT(FAT8016)

SIZE : STANDARD

2.0 MM LCP SYSTEM (HAND & FOOT PLATES)

2.0 MM LCP Straight Plate



CAT No : SS(FAS8001), TIT(FAT8001)

SIZE : 4, 5, 6, 7 & 8H

2.0 MM LCP Micro Recon Plate



CAT No : SS(FAS8002), TIT(FAT8002)

SIZE : 4, 5, 6, 7, 8, 9, 10, 11 & 12H

2.0 MM LCP T - Plate



CAT No : SS(FAS8003), TIT(FAT8003)

SIZE : 3, 5 & 7H

2.0 MM LCP SYSTEM (HAND & FOOT PLATES)

2.0 MM LCP T - Micro Plate



CAT No : SS(FAS8004), TIT(FAT8004)

SIZE : 3, 4, 5, 6 & 7H

2.0 MM LCP Y- Micro Plate



CAT No : SS(FAS8005), TIT(FAT8005)

SIZE : 3, 4, 5, 6 & 7H

2.0 MM LCP Condylar Plate



CAT No : SS(FAS8006), TIT(FAT8006)

SIZE : 3, 4, 5, 6 & 7H

2.0 MM LCP SYSTEM (HAND & FOOT PLATES)

2.0 MM LCP Rotation Correction Plate



CAT No : SS(FAS8007), TIT(FAT8007)

SIZE : 4 & 5H

2.0 MM Simple Recon Plate



CAT No : SS(FAS8008), TIT(FAT8008)

SIZE : 12H



EARTH ORTHO PVT LTD

⦿  **Keeping You in Action**



info@earthortho.com



www.earthortho.in



+91 - 72111 33303 Global Business
+91 - 72111 33305 Domestic Business



Corporate Office:

**24-25, 3rd Floor, Shri Siddheshwar Plaza, Near Sakar Complex, New Vip Road,
Vadodara - 390022, Gujarat - India.**



KNEE ARTHROSCOPY



CL Fixation System

CL Construct	Continuous loop of suture braid eliminates the need for knot tying and allows for a larger portion of graft to reside in the tunnel.
Efficient	Preloaded with braided Ufiber (USP #5 lead and USP #5 flipping for added procedure efficiency)
Greater Strength	Highest failure load compared to competitive technologies.
Accommodates Various graft lengths	One size titanium button is available with multiple pre-measured loop sizes of 12, 15, 20, 25, 30, 35, 40mm lengths.
Truly endoscopic procedure	Does not require a second incision.
Clinically proven	Supported by over 5 years of clinically success.
Promotes insertion site healing	rests on the cortical bone surface.
Strong cortical fixation	Provides dependable fixation regardless of cancellous bone quality.
Provides tactiles "flipping" feedback	Ensures proper seating of device.
Hassle-free revision surgeries	Standard technique allows for endoscopic revision without lateral incision and bone removal.
Most comprehensive line of femoral fixation solutions	Can be used in single Bundle soft tissue fixation, Double Bundle soft tissue fixation, Bone Tendon Bone fixation.



AT001.12	12 MM
AT001.15	15 MM
AT001.20	20 MM
AT001.25	25 MM
AT001.30	30 MM
AT001.35	35 MM
AT001.40	40 MM



Adjustable Loop

LoopLoc + Fixation Button with adjustable loop provides ultra-strong fixation and is uniquely designed to help protect the graft during loop reduction.

AT043.1	LoopLoc + Adjustable Loop (1 Side Suture)
AT043.2	LoopLoc + Adjustable Loop (2 Side Suture)

Interference Screw Cannulated

- Interference Screw are used for cruciate ligament reconstruction and indicated for soft tissue and BTB grafts.
- Interference Screw is cannulated, blunt threads. (Standard and enlarged) Round heads.

Interference Screws Cannulated Titanium



AT007.07X20	7 x 20 mm
AT007.07X25	7 x 25 mm
AT007.07X30	7 x 30 mm
AT007.08X20	8 x 20 mm
AT007.08X25	8 x 25 mm
AT007.08X30	8 x 30 mm
AT007.09X20	9 x 20 mm
AT007.09X25	9 x 25 mm

AT007.09X30	9 x 30 mm
AT007.10X20	10 x 20 mm
AT007.10X25	10 x 25 mm
AT007.10X30	10 x 30 mm
AT007.11X20	11 x 20 mm
AT007.11X25	11 x 25 mm
AT007.11X30	11 x 30 mm

Interference Screws Cannulated Titanium

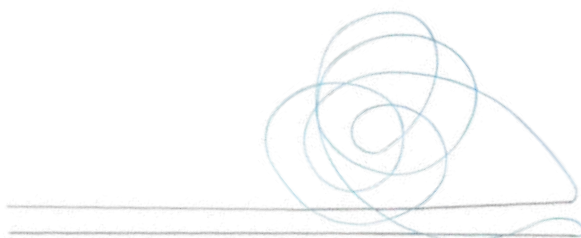


AT020.07X20	7 x 20 mm
AT020.07X25	7 x 25 mm
AT020.07X30	7 x 30 mm
AT020.08X20	8 x 20 mm
AT020.08X25	8 x 25 mm
AT020.08X30	8 x 30 mm
AT020.09X20	9 x 20 mm
AT020.09X25	9 x 25 mm

AT020.09X30	9 x 30 mm
AT020.10X20	10 x 20 mm
AT020.10X25	10 x 25 mm
AT020.10X30	10 x 30 mm
AT020.11X20	11 x 20 mm
AT020.11X25	11 x 25 mm
AT020.11X30	11 x 30 mm

Meniscal Repair Needles

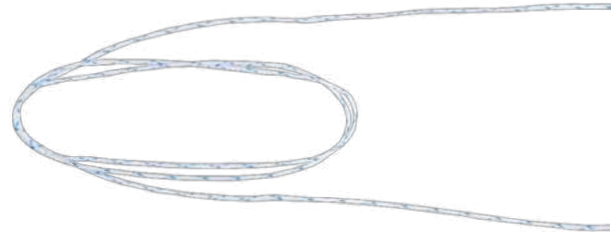
At065 Meniscal Repair Needles, Ufiber #2-0 L:75 cm,
Straight Needle L:25 cm



Adjustable Loop for Tibial Attachable Disk

At069 Adjustable Loop

- Loop for Tibial Attachable Disk can be used on all graft types and attach to a variety of disk configurations for fixation over “retro reamed” socket or full tunnels with Tibial Attachable Disk.



The advantages of Loop for Tibial Attachable Disk :

- Strong, Reliable cortical fixation superior to interference screws
- Maximum Graft-to-bone contact improves incorporation and healing
- The ability to retension grafts after fixation and knee cycling
- Several Different Disk option for sockets and full tunnels.

Tibial Attachable Disk

AT066.11	11 mm, Collar 4 mm
AT066.11	11 mm, Collar 7 mm
AT066.20	20 mm, Collar 9 mm



Tibial Attachable Disk may be used for tibial fixation of graft in cruciate reconstruction technique for all Inside ACL Reconstruction Techniques Or for fixation of graft over small bone tunnel created transtibial ACL reconstruction.

Tibial Suture Disk

- Titanium suture disk is for fixating graft with sutures.
- Suture disk is available with D' Hole and round hole.

At008	Tibial Suture Disk	D'Hole
At009	Tibial Suture Disk	Round Hole



Spiked Ligament Staple

- Spiked Ligament staple use for reduce the frequency of secondary removal due to patient discomfort caused by soft tissue irritation.
- Spiked Ligament Staple is Available in small, medium and large size.

AT005.S	Small
---------	-------

AT005.M	Medium
---------	--------

AT005.L	Large
---------	-------



Loop Button

AT010	Loop Button
-------	-------------



Tibial Post Fixation Screw 6.5 mm

- Tibial Post Screw Flat Head design eliminates need for washer when tying suture around a post.

AT006.20	20 mm
----------	-------

AT006.25	25 mm
----------	-------

AT006.30	30 mm
----------	-------

AT006.35	35 mm
----------	-------

AT006.40	40 mm
----------	-------



Spiked Washer

- Spiked washer is design for Low profile cancellous screw.
- Spiked washer is used for knee reconstruction procedures.



AT011	Spiked Washer for	4.0 mm	Cancellous Screw
AT012	Spiked Washer for	6.5 mm	Cancellous Screw

Low Profile Cancellous Screw

- Low profile cancellous screw has an extremely low profile head to reduce soft tissue irritation.
- Low profile cancellous screw is available in 4.0 mm and 6.5 mm Diameter and various Length also.

Low Profile Cancellous screw 4.0 mm



AT013.25	25 mm
AT013.30	30 mm
AT013.35	35 mm
AT013.40	40 mm
AT013.45	45 mm

Low Profile Cancellous screw 6.5 mm



AT014.25	25 mm
AT014.30	30 mm
AT014.35	35 mm
AT014.40	40 mm
AT014.45	45 mm
AT014.50	50 mm
AT014.55	55 mm
AT014.60	60 mm

Mini-AtnoX - Suture Anchor

- Mini-AtnoX - Suture Anchors are titanium available in 2.8 mm and 3.5 mm diameters and come preloaded with USP #2 UFiber.
- In most cases, the implant can be manually inserted using the handled version. A drill is available for use in hard bone if desired.
- For arthroscopic applications, Mini - AtnoX Anchor can be inserted through the small diameter Mini - AtnoX spear eliminating the need for a cannula.
- This is ideal for SLAP and Subscapularis repairs where a small stab incision and percutaneous delivery of the implant is preferred.



At056	Mini-AtnoX - Suture Anchor	2.8 mm	Titanium	(Loaded with one pc UFiber)
At057	Mini-AtnoX - Suture Anchor	2.8 mm	Titanium	(Loaded with one pc UFiber with needle)
At058	Mini-AtnoX - Suture Anchor	3.5 mm	Titanium	(Loaded with one pc UFiber)
At059	Mini-AtnoX - Suture Anchor	3.5 mm	Titanium	(Loaded with one pc UFiber with needle)

Related Instruments

AT902.05	Ø2.2 mm Drill Bit for Mini-Antox 2.8 mm
AT902.07	Ø2.8 mm Drill Bit for Mini-Antox 3.5 mm
AT902.03	Spear for Mini-Solaris 2.8 mm, Mini-Antox 2.8 mm, Mini Refix 3.0 mm, Mini- Protoza-PK 2.8 mm
AT902.11	Spear for Mini-Solaris 3.5 mm, Mini-Antox 3.5 mm, Mini-Protoza-PK 3.0 mm & 3.5 mm
AT902.02	Trocar for Mini-Solaris 2.8 mm, Mini-Antox 2.8 mm, Mini-Refix 3.0 mm, Mini-Protoza-PK 2.8 mm
AT902.10	Trocar For Mini-Solaris 3.5 mm, Mini-Antox 3.5 mm, Mini-Protoza-PK 3.0 mm & 3.5 mm

Mini-Solaris - Dual Thread Suture Anchor

- The Unique thread design of the Mini-Solaris - Dual Thread Suture Anchors provides extraordinary pull-out strength and easy insertion in all bone conditions.



At015	Mini-Solaris - Dual Thread Suture Anchor	2.8 mm	Titanium	(Loaded with one pc UFiber)
At034	Mini-Solaris - Dual Thread Suture Anchor	2.8 mm	Titanium	(Loaded with one pc UFiber with needle)
At016	Mini-Solaris - Dual Thread Suture Anchor	3.5 mm	Titanium	(Loaded with one pc UFiber)
At035	Mini-Solaris - Dual Thread Suture Anchor	3.5 mm	Titanium	(Loaded with one pc UFiber with needle)

Related Instruments

AT902.14	Ø1.8 mm Drill Bit for Mini-Solaris 2.8 mm
AT902.15	Ø2.5 mm Drill Bit for Mini-Solaris 3.5 mm
AT902.03	Spear for Mini-Solaris 2.8 mm, Mini-AntoX 2.8 mm, Mini Refix 3.0 mm, Mini- Protoza-PK 2.8 mm
AT902.11	Spear for Mini-Solaris 3.5 mm, Mini-AntoX 3.5 mm, Mini-Protoza-PK 3.0 mm & 3.5 mm
AT902.02	Trocar for Mini-Solaris 2.8 mm, Mini-Atnox 2.8 mm, Mini-Refix 3.0 mm, Mini-Protoza-PK 2.8 mm
AT902.10	Trocar For Mini-Solaris 3.5 mm, Mini-Atnox 3.5 mm, Mini-Protoza-PK 3.0 mm & 3.5 mm

Mini-Refix - Suture Anchor

- The Unique thread design of the Mini-Refix - suture anchors provides extraordinary pull out strength and easy insertion in all bone conditions.
- This is Ideal for SLAP and subscapularis repairs where a small stab incision and per cutaneous delivery of the implant is preferred.



At056	Mini-AtnoX - Suture Anchor	2.8 mm	Titanium	(Loaded with one pc UFiber)
At057	Mini-AtnoX - Suture Anchor	2.8 mm	Titanium	(Loaded with one pc UFiber with needle)

Related Instruments

AT902.05	Ø2.2 mm Drill Bit for Mini-Antox 2.8 mm			
AT902.07	Ø2.8 mm Drill Bit for Mini-AntoX 3.5 mm			
AT902.03	Spear for Mini-Solaris 2.8 mm, Mini-AntoX 2.8 mm, Mini Refix 3.0 mm, Mini- Protoza-PK 2.8 mm			

Mini-Refix - Suture Anchor

- Mini-Protoza-PK Suture Anchors are available in a variety of sizing and suture options.
- Mini-Protoza-PK is a nonabsorbable PEEK suture anchor with a material eyelet which provides superior abrasion resistance due to PEEK'S low coefficient of Friction.
- Anchor insertion and delivery are made simple by drilling through a spear and inserting the anchor through the same spear into the drilled hole.



At028	Mini-Protoza-PK Suture Anchor	2.8 mm	PEEK	(Loaded with one pc UFiber)
At029	Mini-Protoza-PK Suture Anchor	3.0 mm	PEEK	(Loaded with one pc UFiber)
At030	Mini-Protoza-PK Suture Anchor	3.5 mm	PEEK	(Loaded with two pc UFiber)

Related Instruments

AT902.01	Ø2.4 mm Drill Bit for Mini-Protoza-PK 2.8 mm			
AT902.06	Ø2.6 mm Drill Bit for Mini-Protoza-PK 3.5 mm			
AT902.08	Ø3.0 mm Drill Bit For Mini-Protoza-PK 3.5 mm			
AT902.03	Spear for Mini-Solaris, Mini-AtnoX 2.8 mm, Mini-Refix 3.0 mm, Mini-Protoza-PK 2.8 mm			
AT902.11	Spear for Mini-Solaris 3.5 mm, Mini-AtnoX 3.5 mm, Mini Protoza-PK 3.0 mm & 3.5 mm			
AT902.02	Spear For mini-Solaris 2.8 mm, Mini-AtnoX 2.8 mm, Mini Protoza-PK 2.8 mm			
AT902.10	Spear For Mini-Solaris 3.5 mm, Mini-AtnoX 3.5 mm, mini Protoza-PK 3.0 mm & 3.5 mm			

FOR SLAP, BANKART & ROTATOR CUFF REPAIR

NotLien - Push In Suture Anchor (PEEK)

Knotless

- NotLien - Push In Suture Anchor Knotless designed for use with UFiber
- The anchor is available with PEEK body eyelet.

At055	Mini-NotLien - Push In Suture Anchor PEEK, Knotless 2.8 mm
At074	Mini-NotLien - Push In Suture Anchor PEEK, Knotless 3.5 mm
At060	Super-NotLien - Push In Suture Anchor PEEK, Knotless 4.5 mm
At075	Super-NotLien - Push In Suture Anchor PEEK, Knotless 5.5 mm



Related Instruments

AT902.27	Drill Bit Ø2.4 mm for Mini - NotLien 2.8 mm
AT902.28	Slotted Sleeve for Mini - NotLien 2.8 mm
AT902.37	Drill Bit Ø3.0 mm for Mini - NotLien 3.5 mm
AT902.38	Slotted Sleeve for Mini - NotLien 3.5 mm

AT902.27	Drill Bit Ø2.4 mm for Mini - NotLien 2.8 mm
AT902.28	Slotted Sleeve for Mini - NotLien 2.8 mm
AT902.37	Drill Bit Ø3.0 mm for Mini - NotLien 3.5 mm
AT902.38	Slotted Sleeve for Mini - NotLien 3.5 mm

FOR BICEPS TENODESIS

NotLien-BT Suture Anchor PEEK For Biceps Tendesis

Knotless

- NotLien-BT Suture Anchor are Designed to support all arthroscopic proximal biceps tendesis techniques. The Efficient system is designed to save steps and minimize the length of the procedure.
- NotLien-BT Suture anchor are available with PEEK tip that is used to steer the biceps tendon to the bottom of the bone socket without the need to externalize or whipstitch the tendon, there is no need to predetermine tendon length, as position and tension can easily be set and visualized prior to final implant insertion.
- Strong Fixation is obtained by simply advancing the preloaded NotLien-BT tendesis screw.
- The system also features tenodesis Fluted Solid reamers with built-in guide tips tips that eliminate the need to ream over a guid pin.



At068.6	NotLien-BT- Suture Anchor PEEK, Knotless	6.0 mm	PEEK Tip
At068.7	NotLien-BT - Suture Anchor PEEK, Knotless	7.0 mm	PEEK Tip
At068.8	NotLien-BT - Suture Anchor PEEK, Knotless	8.0 mm	PEEK Tip
At068.9	NotLien-BT - Suture Anchor PEEK, Knotless	9.0 mm	PEEK Tip

Related Instruments

AT902.30	Fluted Reamer Solid Ø 6.0 mm
AT902.31	Fluted Reamer Solid Ø 7.0 mm
AT902.32	Fluted reamer Solid Ø 8.0 mm

AT902.33	Fluted Reamer Solid Ø 9.0 mm
AT902.28	Graft Sizer for Biceps Tendon Ø 6,7,8 & 9 mm

Mini-Refix - Suture Anchor

- The Unique thread design of the Mini-Refix - suture anchors provides extraordinary pull out strength and easy insertion in all bone conditions.
- This is Ideal for SLAP and subscapularis repairs where a small stab incision and per cutaneous delivery of the implant is preferred.



At056	Mini-AtnoX - Suture Anchor	2.8 mm	Titanium	(Loaded with one pc UFiber)
At057	Mini-AtnoX - Suture Anchor	2.8 mm	Titanium	(Loaded with one pc UFiber with needle)

Related Instruments

AT902.05	Ø2.2 mm Drill Bit for Mini-Antox 2.8 mm			
AT902.07	Ø2.8 mm Drill Bit for Mini-AntoX 3.5 mm			
AT902.03	Spear for Mini-Solaris 2.8 mm, Mini-AntoX 2.8 mm, Mini Refix 3.0 mm, Mini- Protoza-PK 2.8 mm			

Mini-Refix - Suture Anchor

- Mini-Protoza-PK Suture Anchors are available in a variety of sizing and suture options.
- Mini-Protoza-PK is a nonabsorbable PEEK suture anchor with a material eyelet which provides superior abrasion resistance due to PEEK'S low coefficient of Friction.
- Anchor insertion and delivery are made simple by drilling through a spear and inserting the anchor through the same spear into the drilled hole.



At028	Mini-Protoza-PK Suture Anchor	2.8 mm	PEEK	(Loaded with one pc UFiber)
At029	Mini-Protoza-PK Suture Anchor	3.0 mm	PEEK	(Loaded with one pc UFiber)
At030	Mini-Protoza-PK Suture Anchor	3.5 mm	PEEK	(Loaded with two pc UFiber)

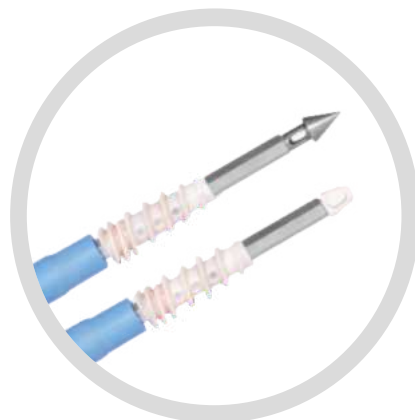
Related Instruments

AT902.01	Ø2.4 mm Drill Bit for Mini-Protoza-PK 2.8 mm			
AT902.06	Ø2.6 mm Drill Bit for Mini-Protoza-PK 3.5 mm			
AT902.08	Ø3.0 mm Drill Bit For Mini-Protoza-PK 3.5 mm			
AT902.03	Spear for Mini-Solaris, Mini-AtnoX 2.8 mm, Mini-Refix 3.0 mm, Mini-Protoza-PK 2.8 mm			
AT902.11	Spear for Mini-Solaris 3.5 mm, Mini-AtnoX 3.5 mm, Mini Protoza-PK 3.0 mm & 3.5 mm			
AT902.02	Spear For mini-Solaris 2.8 mm, Mini-AtnoX 2.8 mm, Mini Protoza-PK 2.8 mm			
AT902.10	Spear For Mini-Solaris 3.5 mm, Mini-AtnoX 3.5 mm, mini Protoza-PK 3.0 mm & 3.5 mm			

NotLien-LR Suture Anchor

Knotless

- NotLien-LR Suture Anchor Knotless designed for use with Ufiber or Ufiber Tape in rotator cuff repair.
- The Anchor is available with a PEEK body and Titanium and PEEK eyelet. NotLien-LR Suture anchor can be used as the lateral row anchor in bridge techniques.
- The self-punching feature also helps maintain proper axial alignment of the Titanium eyelet anchor during its final insertion into the bone socket.
- It provides maximum pull-out and insertion strength while saving time.



At063	NotLien-LRP Suture Anchor PEEK, Knotless	4.75 mm	PEEK Tip
At064	NotLien-LRT Suture Anchor PEEK, Knotless	4.75 mm	Titanium Tip
At041	NotLien-LRP Suture Anchor PEEK, Knotless	5.5 mm	PEEK Tip
At042	NotLien-LRT Suture Anchor PEEK, Knotless	5.5 mm	Titanium Tip

Related Instruments

AT902.35	Punch/Tap for NotLien-LR 4.75 mm & 5.5 mm
AT902.36	Punch for NotLien-LR 4.75 mm & 5.5 mm

Super-Atnox - Suture Anchor

- Super-AtnoX - Suture Anchor is the unique design of the Titanium anchors feature with a cancellous screw thread and a small core diameter design to maximize pull - out strength and easy insertion in all bone conditions.
- Super-AtnoX - Suture Anchor has a sharp point making it possible to insert the anchor without tapping and is available in 5.0 and 6.5 mm diameters.
- Super-AtnoX - Suture Anchor comes with 2 or 3 Ufiber (USP #2) with contrast colour code to identification Ufiber and Fixation of Soft Tissue.



At023	Super-AtnoX - Suture Anchor	5.0 mm	Titanium	(Loaded with two pc Ufiber #2)
At048	Super-AtnoX - Suture Anchor	5.0 mm	Titanium	(Loaded with three pc Ufiber #2)
At038	Super-AtnoX - Suture Anchor	5.0 mm	Titanium	(Loaded with two pc Ufiber #2 with needle)
At024	Super-AtnoX - Suture Anchor	6.5 mm	Titanium	(Loaded with two pc Ufiber #2)
At039	Super-AtnoX - Suture Anchor	6.5 mm	Titanium	(Loaded with two pc Ufiber #2 with needle)

Related Instruments

AT902.09	Ø3.2 mm Drill Bit for Super - AtnoX 5.0 mm
AT902.20	Ø3.2 mm Drill Bit for Super - AtnoX 6.5 mm
AT902.17	Spear for Super-Solaris 5.0 mm, Super-Atnox 5.0 mm, Super- Refix 5.0 mm
AT902.03	Spear for Super-Solaris 6.5 mm, Super-Atnox 6.5 mm, Super-Refix 6.5 mm

Super-Solaris - Dual Thread Suture Anchor

- The unique thread design of the Super-Solaris - Dual Threaded Suture Anchor provides extraordinary pull-out strength and easy insertion in all bone conditions, and provides Superior solutions to the Orthopaedic surgeon.



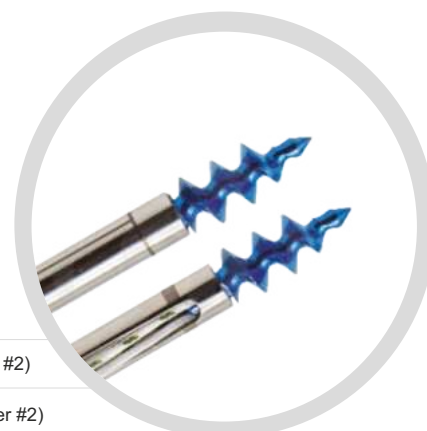
At017	Super-Solaris - Dual Thread Suture Anchor	5.0 mm	Titanium	(Loaded with two pc Ufiber #2)
At047	Super-Solaris - Dual Thread Suture Anchor	5.0 mm	Titanium	(Loaded with three pc Ufiber #2)
At036	Super-Solaris - Dual Thread Suture Anchor	5.0 mm	Titanium	(Loaded with two pc Ufiber #2 with needle)
At018	Super-Solaris - Dual Thread Suture Anchor	6.5 mm	Titanium	(Loaded with two pc Ufiber #2)
At037	Super-Solaris - Dual Thread Suture Anchor	6.5 mm	Titanium	(Loaded with two pc Ufiber #2 with needle)

Related Instruments

AT902.13	Ø2.5 mm Drill Bit for Super-Refix 5.0 mm, Super-Solaris 5.0 mm.
AT902.16	Ø3.5 mm Drill Bit for Super-Solaris 6.5 mm
AT902.17	Spear for Super-Solaris 5.0 mm, Super-AtnoX 5.0 mm, Super-Relix 5.0 mm
AT902.19	Spear for Super-Solaris 6.5 mm, Super-AtnoX 6.5 mm, Super-Refix 6.5 mm

Super-Refix - Suture Anchor

- Super-Refix - Suture Anchor is the Unique design of the Titanium anchors feature with a cancellous screw thread and small core Diameter design to maximize pull-out strength and easy insertion in all bone conditions.
- Super-Refix - Suture Anchor has two eyelets to maximize suture separation and slidability.
- Super-Refix - Suture Anchor comes with 2 or 3 Ufiber (USP #2) with contrast colours code to identification Ufiber and Fixation of soft tissue.



At002	Super-Refix - Suture Anchor	5.0 mm	Titanium	(Loaded with two pc Ufiber #2)
At046	Super-Refix - Suture Anchor	5.0 mm	Titanium	(Loaded with three pc Ufiber #2)
At031	Super-Refix - Suture Anchor	5.0 mm	Titanium	(Loaded with two pc Ufiber #2 with needle)
At044	Super-Refix - Suture Anchor	6.5 mm	Titanium	(Loaded with two pc Ufiber #2)
At039	Super-Refix - Suture Anchor	6.5 mm	Titanium	(Loaded with two pc Ufiber #2 with needle)

Related Instruments

AT902.13	Ø2.5 mm Drill Bit for Super-Refix 5.0 mm, Super-Solaris 5.0 mm
AT902.21	Ø2.5 mm Drill Bit for Super-Refix 6.5 mm
AT902.17	Spear for Super-Solaris 5.0 mm, Super-Atnox 5.0 mm, Super- Refix 5.0 mm
AT902.19	Spear for Super-Solaris 6.5 mm, Super-Atnox 6.5 mm, Super-Refix 6.5 mm

FOR ROTATOR CUFF REPAIR

Solaris-PK - Suture Anchor (PEEK)

- Solaris-PK - Suture Anchor is a fully threaded suture anchor featuring dual threads to maximize cortical and cancellous fixation, has a covered saddle tip to protect the suture and is cannulated to channel growth factors.
- Solaris-PK - Suture Anchor is manufactured with PEEK material which is a High-Strength radiolucent and thermoplastic material with excellent biocompatibility and biostability characteristics.



At070	Super-PK - Suture Anchor	4.5 mm	PEEK	(Loaded with 2pc UFiber)
At071	Super-PK - Suture Anchor	4.5 mm	PEEK	(Loaded with 3pc UFiber)
At072	Super-PK - Suture Anchor	4.5 mm	PEEK	(Loaded with 1pc UFiber and 1pc UFiber tape 1.4 mm)
At027	Super-PK - Suture Anchor	5.5 mm	PEEK	(Loaded with 2pc UFiber)
At049	Super-PK - Suture Anchor	5.5 mm	PEEK	(Loaded with 3pc UFiber)
At067	Super-PK - Suture Anchor	5.5 mm	PEEK	(Loaded with 1pc UFiber and 1pc UFiber tape 1.4 mm)

Related Instruments

AT902.04 Punch/Tap for Solaris -PK 4.5 mm & 5.5 mm

AT902.18 Spear for Solaris-PK 4.5 mm & 5.5 mm

FOR SMALL JOINTS

Micro-Refix - Suture Anchor

- Micro-Refix - Suture Anchors provides greater opportunity for bone contact than barbed anchors and also provides a path for removal. Providing excellent in a smaller size.
- A short inserter and self-drilling design create a reliable and quick procedure with no additional instrumentation needed.
- Designed for use in the hand, wrist and elbow for soft tissue reattachment procedures such as UCL repair of the thumb, Ligament repair for scapholunate disassociation in the wrist, as well as ECRB repair in tennis elbow debridement, this device can also be used to repair lateral ankle ligaments for a modified Brostrom procedures.



At061	Micro-Refix - Suture Anchor	1.8 mm	Titanium	(Loaded with 1 pc UFiber with needle)
At062	Micro-Refix - Suture Anchor	2.0 mm	Titanium	(Loaded with 1 pc UFiber with needle)
At040	Micro-Refix - Suture Anchor	2.4 mm	Titanium	(Loaded with 1 pc UFiber with needle)

Related Instruments

AT902.24 Drill Bit Ø1.2 mm for Micro-Refix 2.4 mm

AT902.25 Slotted Sleeve for Micro-Refix 1.8 mm, 2.0 mm, 2.4 mm

Tape

- Ufiber Tape is an ultra-High strength 2 mm width tape using a similar long chain polyethylene structure as the Ufiber. In addition to high demand applications like AC joint reconstruction, the broad footprint of the Ufiber Tape is appropriate for repairs in degenerative cuff tissue where tissue pull-through may be a concern.



At073

Ufiber Tape Size 1.4 mm, White-Black, 39"

At054

Ufiber Tape Size 2.0 mm, White-Black, 39"

Surgical Fiber Wire

- Ufiber is a braided surgical fiber wire prepared from ultrahigh molecular weight long chain linear polyethylene.
- UFiber Elicit a minimal of inflammatory reaction in tissues, followed by gradual encapsulation of the Ufiber by the fibrous tissue.
- Ufiber is non-absorbable and there are no significant changes in tensile strength retention known to occur in vivo.
- Ufiber is preloaded on many arthroTEC Anchors that have fiber wires. Ufibers represents a major advancement in arthroscopic surgery.



At073

Ufiber, USP #2 with Needle(MO-6), White 39*

At051

Ufiber, USP #2, with Needle (MO-6), White with Black Tracer, 39"

At052

Ufiber USP #5, with Needle (MO-6), White 39"

At053

Ufiber, USP #5, with Needle (MO-6), White with Black tracer, 39"

At026

Ufiber #2-0 with Needle, White 39"

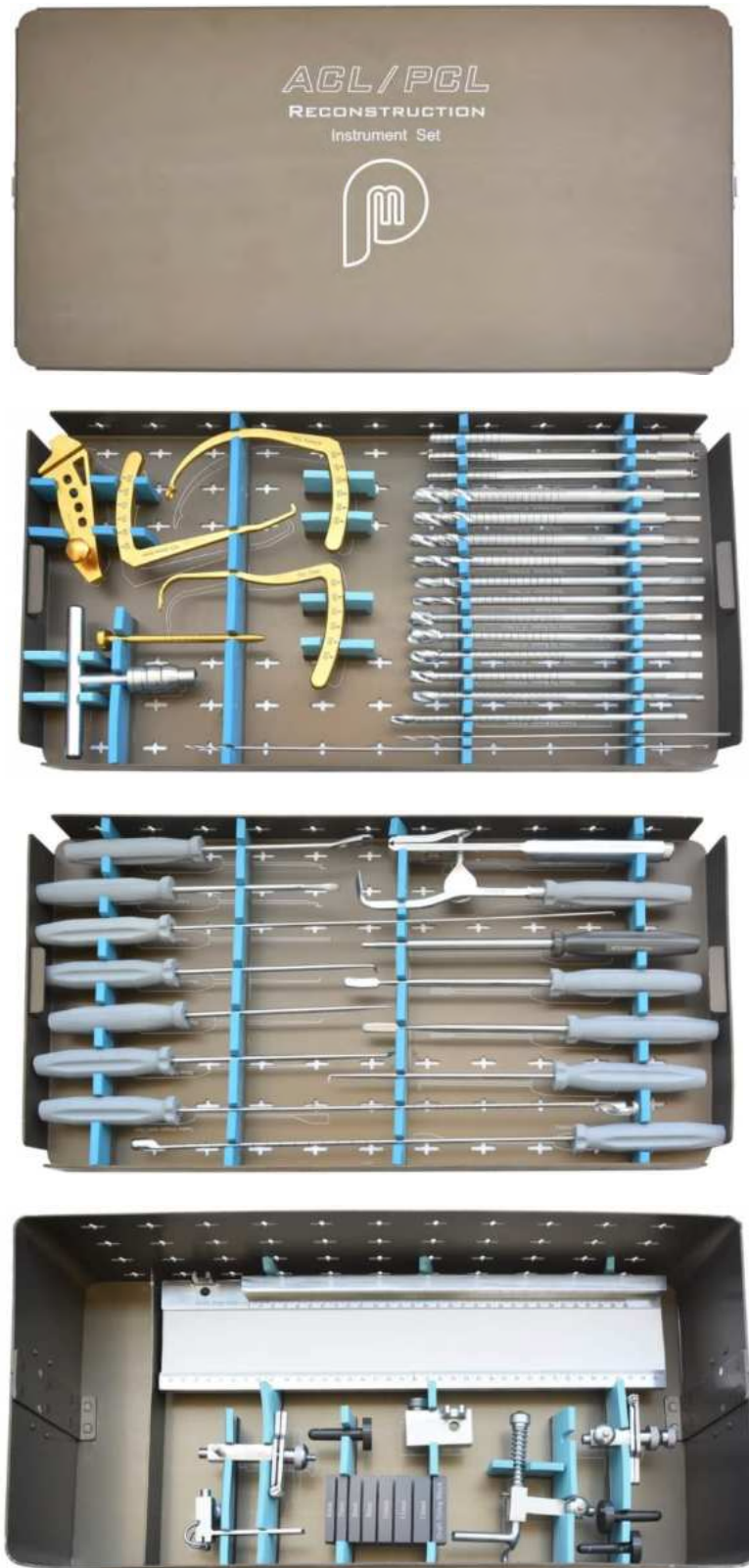
Disposable Cannula

At0210 Disposable Cannula Trocar Point 8.25 X 70 mm Green

At054 Disposable Cannula Trocar Point 8.25 X 90 mm Red



ACL/ PCL Instrument Set



Drill Guide

AT901.01

Drill Guide

- Our most rigid, accurate drill guide. Designed for easy, single-handed Placement.



ACL Elbow Aimer

AT901.02

ACL Elbow Aimer

- For drilling to the laser mark at the aimer's elbow; useful when the ACL Stump is not removed from the tibia.



ACL Tip Aimer

AT901.03

ACL Tip Aimer

- For drilling to the tip of the aimer; useful when the ACL Stump is completely removed from the tibia.



ACL Tip Aimer

AT901.04

PCL Tibial Aimer

- Rigid design along with calibrated tip results in consistent, accurate guide wire placement; broad face of tip easily passes through notch and provides a means of protecting posterior capsule during guide wire drilling.



PCL Femoral Aimer

AT901.05

PCL Femoral Aimer

- For Outside in drilling with medial incision. Rigid design along with calibrated tip results in consistent accurate guide wire placement; hoop tip provides a visual reference for the diameter of the fully reamed tunnel, helping avoid tunnel encroachment on the articular surface.

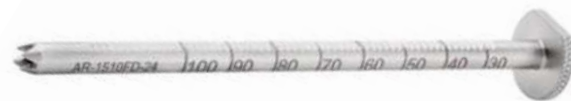


Angled Bullet 2.4 mm ID

AT901.06

Angled Bullet 2.4 mm ID *

- For Sharp point for secure engagement of the LoopLac Drill Guide.



4-Point Bullet 2.4 mm ID

AT901.07

4-Point Bullet 2.4mm ID

- For drilling to the tip of the aimer; useful when the ACL Stump is completely removed from the tibia.



Cannulated Endoscopic Reamer

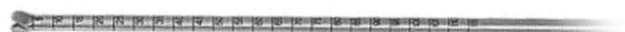
AT901.67

Cannulated Endoscopic Reamer, Ø 4.5 mm

AT901.68

Cannulated Endoscopic Reamer, Ø 4.7 mm

- For making the passing tunnel in ACL surgeries using LoopLoc and Interference screw.



Graft Passing Pin (Beath Pin)



AT901.69

Graft Passing Pin (Beath Pin) Drill Tip 2.4 mm x 15"

- The pins are used as guide wire for making the tibial and femoral tunnels in ACL surgeries.

Flowertip Femoral Reamer



AT901.69	Flowertip Femoral Reamer 5.0 mm - Cannulated	AT901.17	Flowertip Femoral Reamer 9.5 mm - Cannulated
AT901.09	Flowertip Femoral Reamer 5.5 mm - Cannulated	AT901.18	Flowertip Femoral Reamer 10 mm - Cannulated
AT901.10	Flowertip Femoral Reamer 6.0 mm - Cannulated	AT901.19	Flowertip Femoral Reamer 10.5 mm - Cannulated
AT901.11	Flowertip Femoral Reamer 6.5 mm - Cannulated	AT901.20	Flowertip Femoral Reamer 11 mm - Cannulated
AT901.12	Flowertip Femoral Reamer 7.0 mm - Cannulated	AT901.21	Flowertip Femoral Reamer 11.5 mm - Cannulated
AT901.13	Flowertip Femoral Reamer 7.5 mm - Cannulated	AT901.22	Flowertip Femoral Reamer 12 mm - Cannulated
AT901.14	Flowertip Femoral Reamer 8.0 mm - Cannulated	AT901.23	Flowertip Femoral Reamer 12.5 mm - Cannulated
AT901.15	Flowertip Femoral Reamer 8.5 mm - Cannulated	AT901.24	Flowertip Femoral Reamer 13 mm - Cannulated
AT901.16	Flowertip Femoral Reamer 9.0 mm - Cannulated		

- Suited for an endoscopic ACL technique whereby the femoral tunnel is earned from inside-out while minimizing the risk of injury to the PCL.
- Drill Bit shaft is etched with depth marks on three sides for easy identification of bone tunnel depth.
- Facilities open femoral tunnel preparation and inline tunnel reaming for endosteal fixation procedures.
- Head profile permits easy withdrawal from bone tunnels.
- Available infrom 5 mm to 13 mm diameters.

Cannulated Drill Bits



AT901.25	Cannulated Drill Bits, ID 2.4 mm - 5.0 mm
AT901.26	Cannulated Drill Bits, ID 2.4 mm - 5.5 mm
AT901.27	Cannulated Drill Bits, ID 2.4 mm - 6.0 mm
AT901.28	Cannulated Drill Bits, ID 2.4 mm - 6.5 mm
AT901.29	Cannulated Drill Bits, ID 2.4 mm - 7.0 mm
AT901.30	Cannulated Drill Bits, ID 2.4 mm - 7.5 mm
AT901.31	Cannulated Drill Bits, ID 2.4 mm - 8.0 mm
AT901.32	Cannulated Drill Bits, ID 2.4 mm - 8.5 mm
AT901.33	Cannulated Drill Bits, ID 2.4 mm - 9.0 mm
AT901.34	Cannulated Drill Bits, ID 2.4 mm - 9.5 mm

AT901.35	Cannulated Drill Bits, ID 2.4 mm - 10 mm
AT901.36	Cannulated Drill Bits, ID 2.4 mm - 10.5 mm
AT901.37	Cannulated Drill Bits, ID 2.4 mm - 11 mm
AT901.38	Cannulated Drill Bits, ID 2.4 mm - 11.5 mm
AT901.39	Cannulated Drill Bits, ID 2.4 mm - 12 mm
AT901.40	Cannulated Drill Bits, ID 2.4 mm - 12.5 mm
AT901.41	Cannulated Drill Bits, ID 2.4 mm - 13 mm
AT901.42	Cannulated Drill Bits, ID 2.4 mm - 13.5 mm
AT901.43	Cannulated Drill Bits, ID 2.4 mm - 14 mm

- Used for Drilling bone tunnels in ACL and PCL reconstruction procedures.
- Cannulated for use with a 2.4 mm drill tip guide pin.
- Graduated depth marks on these sides for easy identification of bone tunnel depth.
- Available in from 5 mm to 14 mm diameters.

Tunnel Dilators Cannulated



AT901.70	Tunnel Dilators Cannulated 6.0 mm
AT901.71	Tunnel Dilators Cannulated 6.5 mm
AT901.72	Tunnel Dilators Cannulated 7.0 mm
AT901.73	Tunnel Dilators Cannulated 7.5 mm
AT901.74	Tunnel Dilators Cannulated 8.0 mm
AT901.75	Tunnel Dilators Cannulated 8.5 mm
AT901.76	Tunnel Dilators Cannulated 9.0 mm

AT901.77	Tunnel Dilators Cannulated 9.5 mm
AT901.78	Tunnel Dilators Cannulated 10.5 mm
AT901.79	Tunnel Dilators Cannulated 10.5 mm
AT901.80	Tunnel Dilators Cannulated 11.0 mm
AT901.81	Tunnel Dilators Cannulated 11.5 mm
AT901.82	Tunnel Dilators Cannulated 12.0 mm

- Used for expand Tibial and femoral tunnel while compressing the cancellous bone without drilling..
- Tapered ends allow for easy insertion and removal of the dillators from the femoral or tibial tunnel.
- Full radiused depth marks in 5 mm increments.
- Available in from 6 mm to 12 mm Diameters.
- Also available in cannulated versions.

Quick Coupling T Handle

AT901.101

Quick Coupling T Handle

- T-Handle ergonomic styling allows for an easy grip and manoeuvrability; built in locking quick connector; allows for easy intraoperative changing, as minimizing the potential for the units to separate during use.



Endofemoral Aimer



AT901.45 Endofemoral Aimer Offset 3 mm (Transtibial)

AT901.46 Endofemoral Aimer Offset 4 mm (Transtibial)

AT901.47 Endofemoral Aimer Offset 5 mm (Transtibial)

AT901.48 Endofemoral Aimer Offset 6 mm (Transtibial)

AT901.49 Endofemoral Aimer Offset 7 mm (Transtibial)

- Used in ACL reconstruction to create the portal socket in order to place the graft passing pin.
- Available for placing the graft passing pin through transtibial portals.
- Available in size 3 mm to 7 mm.

Chondral Pick

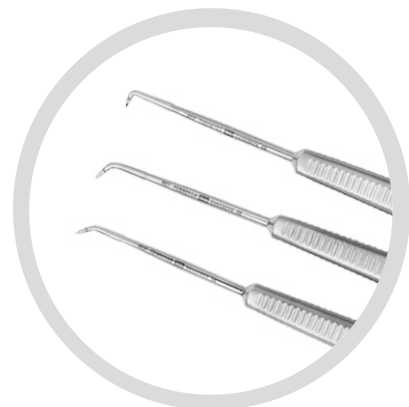
AT901.51 Chondral Pick Small 20°

AT901.52 Chondral Pick Large 20°

AT901.53 Chondral Pick Large 40°

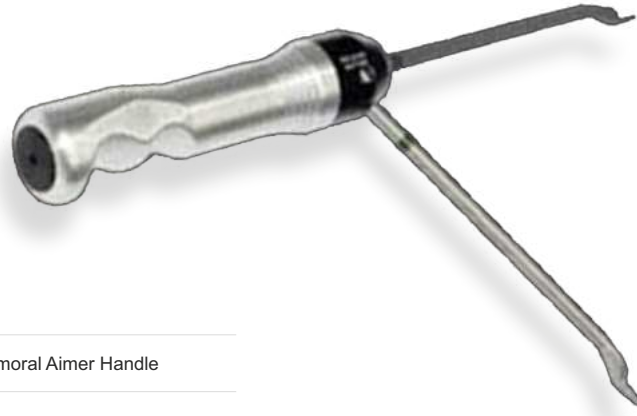
AT901.54 Chondral Pick Large 40°

AT901.55 Chondral Pick Large 90°



- Allow the creation of localized vascular access channels in chondral defects.
- Used for chondral resurfacing.
- Also useful to mark intended drill sites in ACL/PCL Procedures.
- Available in various angles.

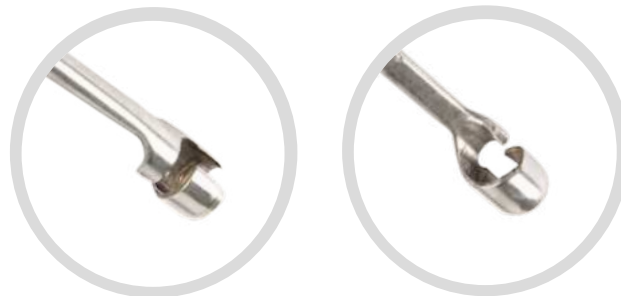
Universal Endofemoral Aimer Handle



AT901.98 Universal Endofemoral Aimer Handle

- It use with endofemoral aimer and chondral pick and you can attached it straight and angled.

Tendon Strippers



AT901.56	Tendon Strippers Closed 6.4 mm ID X 12" Working Length
AT901.57	Tendon Strippers Closed 7.4 mm ID X 13.5" Working Length
AT901.58	Tendon Strippers Closed 5 mm ID X 12" Working Length
AT901.105	Tendon Strippers Closed 6 mm ID X 12" Working Length
AT901.106	Tendon Strippers Closed 7 mm ID X 12" Working Length

- For safe retrieval of semitendinosus and gracilis tendons for ACL and PCL reconstruction procedures.
- Allows for full thickness tendons to be harvested without damage to surrounding soft tissue.
- Closed design allows full, 360° enclosure for the tendon.
- Allows the hamstring tendons to be harvested proximally without detaching them from the Tibia.
- The diameter of the stripper is large enough to accommodate the broadest semitendinosus tendon and the tip is sufficiently dull to prevent premature amputation of the graft.
- Available in Closed and open versions..

Depth Gauge



AT901.44

Depth Gauge for ACL & PCL Reconstruction

- Depth Gauge is used to measure the total length of the femoral channel in ACL surgeries.

PCL Femoral Elevators.



AT901.66

PCL Femoral Elevators

- Sharp elevator tip elevates the PCL and periosteum from the bone when used in the fore/aft plane.
- Blunt elevator sides open the posterior compartment when used in a rotational motion.
- Wire capture hole secure the wire while reaming the tibial tunnel, protecting the neurovascular structure from the drill tip as it exits the posterior cortex.

Half Round Rasp



AT901.61

Half Round Rasp 5 mm

AT901.63

Half Round Rasp 7 mm

AT901.62

Half Round Rasp 6 mm

AT901.62

Half Round Rasp 8 mm

- Bone shaping devices especially suited for notchplasties.

Compound Curve Rasp



AT901.59

Compound Curve Rasp

AT901.60

Convex Rasp

- Bone Shaping devices especially suited for notchplasties

PCL Tibial Rasp



AT901.65

PCL Tibial Rasp

- Bone shaping devices especially suited for notchplasties

Arthroscopic Probes



AT901.50

Arthroscopic Probes

- Ergonomically designed calibrated probe allows the surgeon to accurately quantify pathology.
- Unique handle gives a firm grip and aid in instrument control.
- All straight probes have etched graduations in 5mm increments.
- Probes are limited-reuse and may be disinfected, steam autoclaved or ethylene oxide sterilized.

Notchmaster Angled Curette 8mm

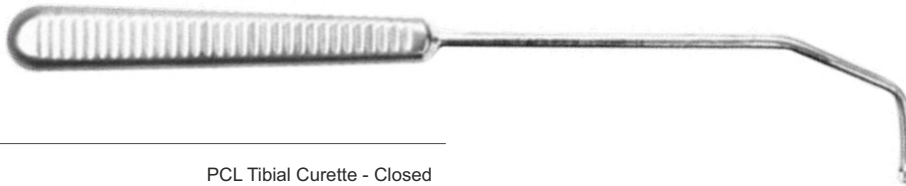


AT901.97

Notchmaster Angled Curette 8 mm

- Designed Specifically to facilitate the removal of soft tissue and bone from the notch notchplasty.

PCL Tibial Curette



AT901.95

PCL Tibial Curette - Closed

AT901.96

PCL Tibial Curette - Open

- Designed Specifically to facilitate the removal of soft tissue and bone during PCL Reconstruction.

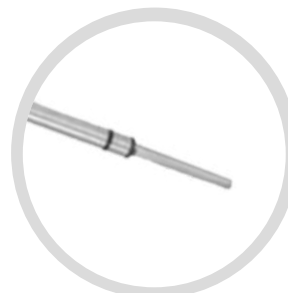
Cannulated Screw Driver For Interference Screw



AT901.100

Cannulated Screw Driver for Interference Screw

- Cannulated Screw Driver for Interference Screw.



Impactor of spiked Ligament Staple

AT901.99	Impactor of Spiked Ligament Staple
----------	------------------------------------

- Used in ACL Reconstruction for impaction of spiked ligament staples.

Bone Tunnel Plugs

AT901.83	Bone Tunnel Plugs, Small, 7-8 mm
AT901.84	Bone Tunnel Plugs, Medium, 9-10 mm
AT901.85	Bone Tunnel Plugs, Large, 11-12 mm

- Helps to control Fluid loss while providing a sealed instrumental portal.



Graft Preparation Board

- No matter what kind of ACL reconstruction you perform, the Graft preparation system is the only board you'll need. Built for single-bundle, double-bundle and bone- tendon-bone (BTB) repairs, It is also designed to work with our family of LoopLoc fixation devices, Which provides simple fixation solution for even the most difficult ACL and PCL reconstructions.

Graft Preparation Board

AT901.86

Graft Preparation Board

- Stainless-steel board has highly visible 0-40 cm scale to estimate graft length.
- Dual-purpose board simultaneously accommodates two graft for double-bundle repairs.
- Quick-lock knob makes it easy to attach and detach the graft sizing block and cutting strip.



Graft Board Cutting Strip

AT901.89

Graft Board Cutting Strip

- Cutting strip provides smooth cutting surface for quick, efficient preparation of all types of ACL grafts, including semitendinosus, gracilis, and iliotibial band.



Graft Board sliding Base

AT901.87

Graft Board Sliding Base

- Quick-release adjustable sliding base holds system components and easily locks into place with convenient latching Mechanism.

Graft Board Slotted Sizing Block

AT901.90

Graft Board Slotted Sizing Block

- Sizing Block Is easily Mounted on the Board for effortless graft Sizing.



Loop Holder

AT901.91

Loop Holder

- It is use for loopLac Button.

Suture Vise with tensiometer

AT901.92

Suture Vise with Tensiometer

- Allows the pre-tensioning of the graft for those surgeons who feel it is necessary for satisfactory post-op results.



Suture Vise



AT901.102

Suture Vise

Graft Board Tissue Grasper

AT901.88

Graft Board Tissue Grasper

- Tissue grasper has serrated jaws to provides a secure grip on the graft, and acts like an extra set of hands for the surgeon when suturing grafts.

Graft Board BTB Holder

AT901.94

Graft Board BTB Holder

- BTB holder securely facilitates bone-tendon-bone preparation and drilling.



Tensioning Post

AT901.93

Tensioning Post

- Ideal for pretensioning grafts when using the LoopLac.

Shoulder Arthroscopy Instrument Set

- Shoulder Arthroscopy Instrument Set contain a comprehensive selection of specially instruments to facilitate arthroscopic shoulder repairs.
- It is include an extensive line of anchor system, Suture passing instrumentation, manual instruments and various other accessories.

Crochet Hook



AT903.05

Crochet Hook

- A simple tool that performs well in tight spaces to retrieve Ufiber Loops during arthroscopic Bankart, SLAP, Rotator cuff, or any suturing procedure.
- The smooth tip prevents abrasion of Ufiber strands.
- Ergonomic handle facilitates instrument manipulation in the wet arthroscopic environment.
- The push-pull design was designed to push Ufiber knots and/or retrieve with Ufibers with the same instrument.

Knot Pusher



AT903.06

Knot Pusher

- Modified handle that provides an ergonomic feel.
- Modified distal tip for easier advancement of slipknots and half hitches.

Tissue Elevator



AT903.07

Tissue Elevator - 15° up

AT903.08

Tissue Elevator - 15° down

AT903.09

Tissue Elevator - 30° down

- used in arthroscopic instability repair for tissue release from glenoid rim.
- Available in 15° up, 15° down and 30° down angle

Glenoid Rasp



AT903.10	Glenoid Rasp - up	AT903.11	Glenoid Rasp - down
----------	-------------------	----------	---------------------

- Used in arthroscopic instability repair for debridement and glenoid rim preparation.
- Available in "Up" and "Down" versions.

Ring Curette



AT903.12	Ring Curette 5.4 mm - both side
----------	---------------------------------

- For shoulder mini-open and arthroscopic procedures.

Reusable Suture Passer



AT903.17	Reusable Suture Passer 25°, Left
AT903.18	Reusable Suture Passer 25°, Right
AT903.19	Reusable Suture Passer 45°, Left
AT903.20	Reusable Suture Passer 45°, Right
AT903.21	Reusable Suture Passer, Crescent Straight
AT903.16	Nitinol Wire Loop For Reusable Suture Passer

- Reusable Suture Passer has various tip arthroscopic Bankart, SLAP & rotator cuff repairs. The Suture Passer can be preloaded with a Nitinol loop or nylon monofilament suture to accomplish a simple shuttle step t pass suture through the tissue. The suture passer features a thumb pad for one-hand wire advancement. These are available in various tip configurations of straight, 25 degree curved and 45 degree curved.

Reuable Cannula Introducer



AT903.01 Reusable Cannula Introducer 5.5 mm

AT901.60 Reusable Cannula Introducer 8mm

Switching Stick



AT903.03 Switching Stick

- Ideal for maintaining proper portal sites
- Non-cannulated.
- Can be used at both ends.

Labral Probe



AT903.04 Labral probe

- Enables the surgeons to easily insert an instrument though a small stab incision in soft tissue.
- The tip of the probe can be used to test strength of a soft tissue repair or to probe defects.

Suture Cutter



AT906.01

Suture Cutter

- Suture cutter was designed to facilitate arthroscopic cutting of suture and sutures and braided sutures. The Uniquely designed cutting jaws remain sharp Throughout repeated use.

Suture Passer



AT906.01

Suture Cutter

AT906.10

Blade for suture passer

- Suture Passers are used in Shoulder Arthroscopy for Rotator Cuff.
- Suture Passer was designed to be simple and easy to use, supporting more successful suture passes.
- Simultaneous suture passing and retrieval makes the suture passing step technically easier and can help your procedures run smoothly.

Black Beak



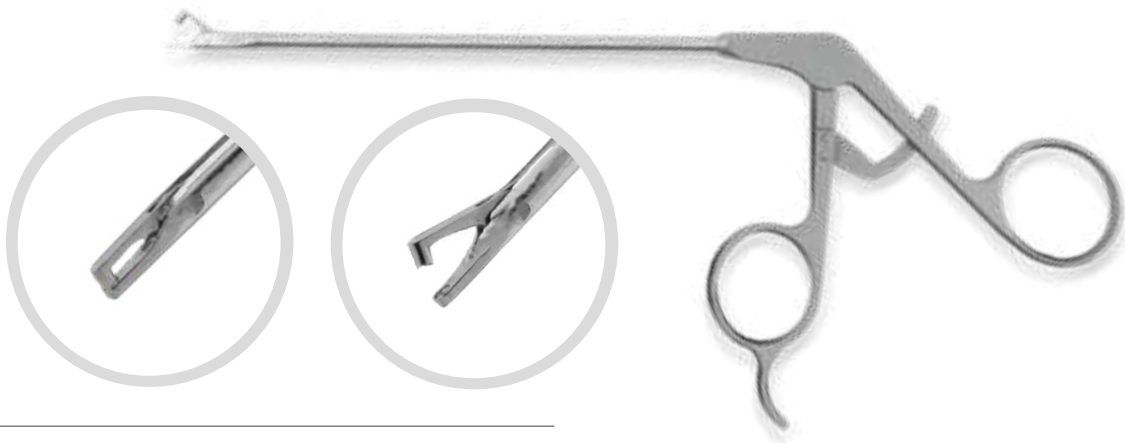
AT906.03	Bird Beak Straight	AT906.05	Bird Beak Left
AT906.04	Bird Beak Right	AT906.06	Bird Beak Upward

Suture Retriever Straight



AT906.07	Suture Retriever Straight
----------	---------------------------

Fiber Tape Retrifer



AT906.08	Fiber Tape Retrifer
----------	---------------------

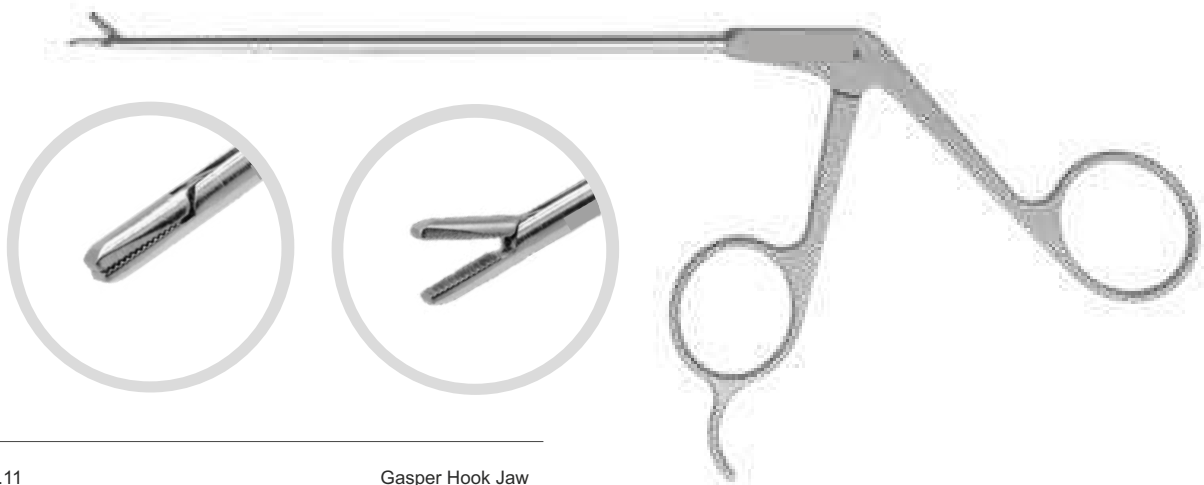
Combination Teeth Grasper



AT906.09

Combination Teeth Grasper

Grasper Hook Jaw



AT906.11

Grasper Hook Jaw

Retriever - Tissue Grasper



AT906.12

Retriever - Tissue Grasper

Menical Repair Set

(Inside-out Technique)

AT904.01	Double Lumen Cannula, Curved Up-Right
AT904.02	Double Lumen Cannula, Curved Up-Right
AT904.03	Double Lumen Cannula, Straight
AT904.04	Double Lumen Cannula, Curved Left/Right
AT904.05	Double Lumen Cannula, Curved Up/Down
AT904.06	Single Cannula (2 included with set)
AT904.07	Posterior Access Cannula
AT904.04	Needle Pusher
AT904.04	Cannula Bender
AT904.04	Graphical Case For Meniscal Repair Set (Inside-out Technique)

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.



EARTH ORTHO PVT LTD

 Keeping You in Action



info@earthortho.com



www.earthortho.in



+91 - 72111 33303 Global Business
+91 - 72111 33305 Domestic Business



Corporate Office:

**24-25, 3rd Floor, Shri Siddheshwar Plaza, Near Sakar Complex, New Vip Road,
Vadodara - 390022, Gujarat - India.**



REDIAL HEAD



Redial Head Trail

15 MM



19 MM



16 MM



20 MM



17 MM



21 MM



18 MM



22 MM



Redial Head

15 MM



19 MM



16 MM



20 MM



17 MM



21 MM



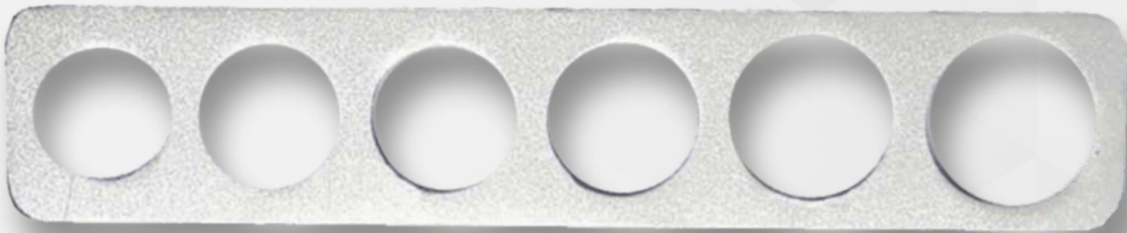
18 MM



22 MM



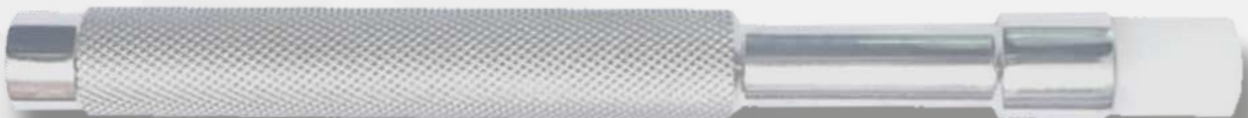
Radial Head Gauge



Entry AWL



Radial Head Impector



Redial Head Rasp



15 MM



16 MM



17 MM



18 MM

Redial Head



19 MM



20 MM

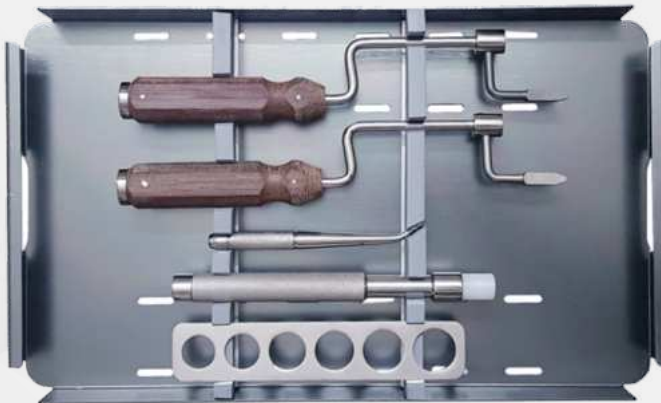


21 MM



22 MM

Radial Head Locking System



Radial Head Locking System

   FOLLOW US



EARTH ORTHO PVT LTD
Keeping You in Action

RADIAL HEAD INSTRUMENT SET

JOIN US

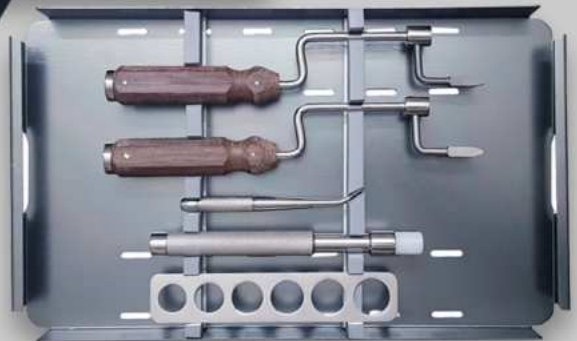
 info@earthortho.com

 www.earthortho.in



+91 72111 33303

+91 72111 33305





EARTH ORTHO PVT LTD

 Keeping You in Action



info@earthortho.com



www.earthortho.in



+91 - 72111 33303 Global Business
+91 - 72111 33305 Domestic Business



Corporate Office:

**24-25, 3rd Floor, Shri Siddheshwar Plaza, Near Sakar Complex, New Vip Road,
Vadodara - 390022, Gujarat - India.**