



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

[va - placa de radio distal volar de dos columnas]



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

● 2.4 MM LCP DISTAL RADIUS PLATE STRAIGHT - DORSAL

[Placa radius distal Dorsal - Recta]



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

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

[2.4 mm lcp t - placa de radio distal ángulo recto - dorsal]



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

● 2.4 MM LCP L DISTAL RADIUS PLATE - DORSAL

[2.4 mm lcp L - placa de radius distal - dorsal]



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

● 2.4 MM LCP L DISTAL RADIUS PLATE - DORSAL

[2.4 mm lcp L - placa de radius distal - dorsal]



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

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

[2.4 mm lcp L - Placa de radius distal - ángulo oblicuo dorsal]



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

● 2.4 MM LCP DISTAL RADIUS VOLAR PLATE - VOLAR

[2.4 mm lcp placa volar de radius distal]



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

● 2.4 MM LCP DISTAL RADIUS EXTRA ARTICULAR PLATE - VOLAR

[2.4 mm lcp placa extraarticular del radio distal volar]



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

● 2.4 MM LCP DISTAL RADIUS EXTRA ARTICULAR PLATE - VOLAR

[2.4 mm lcp placa extraarticular del radio distal volar]



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

● 2.4 MM LCP DISTAL RADIUS COLUMN VOLAR PLATE - VOLAR

[2.4 mm lcp placa extraarticular del radio distal volar]



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

● 2.4 MM LCP DISTAL RADIUS BUTTRESS PLATE - VOLAR

[2.4 mm lcp placa de sostén de radius distal - volar]



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

● 2.4 MM LCP DISTAL RADIUS COLUMN VOLAR PLATE - VOLAR

[2.4 mm lcp placa volar de la columna del radio distal - volar]



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

● 2.4 MM LCP RADIAL HEAD NECK PLATE

[2.4 mm lcp placa de cuello de cabeza radial]



SHAFT HOLES : 2, 3, 4, 5
TYPE : SS / TT
SUITABLE : 2.4 LCP, 2.7 LCP,
SCREW : 2.7 CORTICAL

● 2.4 MM LCP RADIAL HEAD RIM PLATE

[2.4 mm lcp Placa de borde de cabeza radial]



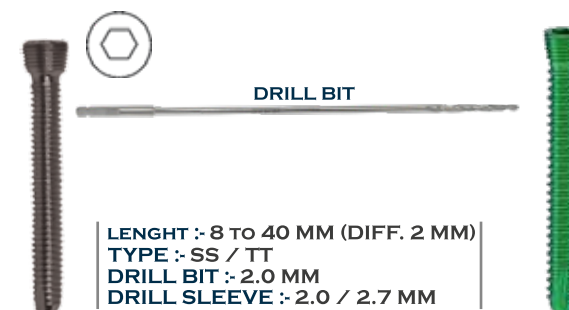
SHAFT HOLES : 2, 3, 4, 5
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE : 2.4 LCP, 2.7 LCP,
SCREW : 2.7 CORTICAL



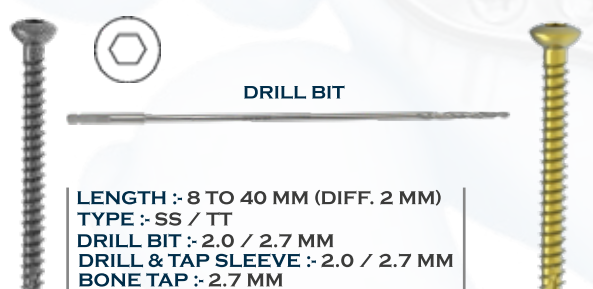
- 2.4 MM LCP SCREW SELF TAPPING
[Tornillo autorroscante lcp de 2.4 mm]



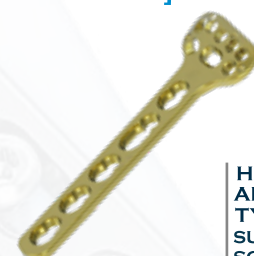
- 2.7 MM LCP SCREW SELF TAPPING
[Tornillo autorroscante lcp de 2.7 mm]



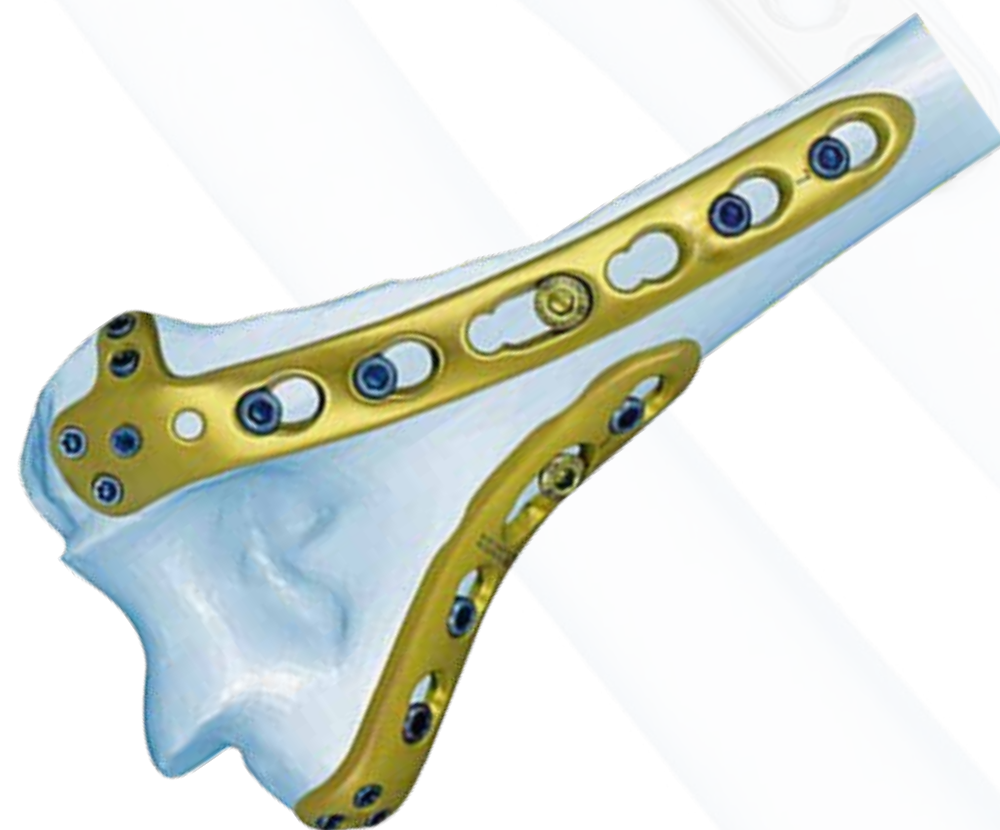
- 2.7 MM CORTICAL SCREW SELF TAPPING
[Tornillo cortical lcp de 2,7 mm autorroscante]



- 2.7 / 3.5 MM PERI-LOCK VOLAR
DISTAL RADIUS LOCKING PLATE
[Tornillo cortical lcp de 2,7 mm autorroscante]



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



2.4 / 2.7 MM LCP INSTRUMENT SYSTEM (BASIC & LCP)

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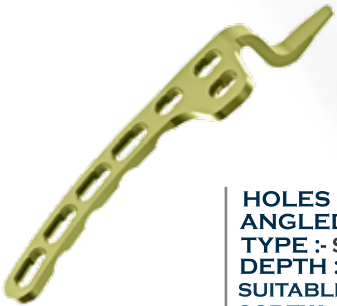


- 3.5 MM LCP SUPERIOR ANTERIOR CLAVICLE PLATE WITHOUT LATERAL EXTENSION
[Placa de clavícula anterior superior lcp de 3,5 mm sin extensión lateral]



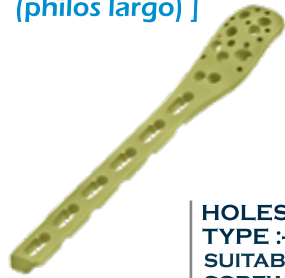
HOLES : 6, 7, 8
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE : 3.5 MM LCP,
SCREW : 3.5 MM CORTICAL

- 3.5 MM LCP CLAVICLE HOOK PLATE
[Placa de gancho de clavícula lcp de 3,5 mm]



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

- 3.5 MM LCP PROXIMAL HUMERUS PLATE (LONG PHILOS)
[Placa de húmero proximal lcp de 3,5 mm (philos largo)]



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

- 3.5 MM LCP EXTRA ARTICULAR DISTAL HUMERUS PLATE
[Placa de húmero distal extraarticular lcp de 3,5 mm]



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

- 3.5 MM LCP SUPERIOR ANTERIOR CLAVICLE PLATE WITH LATERAL EXTENSION
[Placa de clavícula anterior superior lcp de 3,5 mm con extensión lateral]



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

- 3.5 MM LCP PROXIMAL HUMERUS PLATE (SHORT PHILOS)
[Placa de húmero proximal lcp de 3,5 mm (filos cortos)]



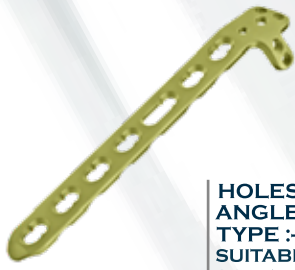
HOLES : 3, 4, 5
TYPE : SS / TT
SUITABLE : 3.5 MM LCP,
SCREW : 3.5 MM CORTICAL

- 3.5 MM LCP PERIARTICULAR PROXIMAL HUMERUS PLATE
[Placa periarticular para húmero proximal lcp de 3,5 mm]



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

- 2.7 / 3.5 MM LCP POSTEROLATERAL DISTAL HUMERUS PLATE WITH SUPPORT
[Placa de húmero distal posterolateral lcp de 2,7 / 3,5 mm con soporte]



HOLES : 3, 5, 7, 9, 14
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE : 2.7 MM LHS, 3.5 MM LCP,
SCREW : 3.5 MM CORTICAL

- 2.7 / 3.5 MM LCP POSTEROLATERAL DISTAL HUMERUS PLATE WITHOUT SUPPORT
[Placa de húmero distal posterolateral 2.7 / 3.5 mm lcp sin soporte]



HOLES : 3, 5, 7, 9, 14
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE : 2.7 MM LHS, 3.5 MM LCP,
SCREW : 3.5 MM CORTICAL

- 3.5 MM LCP METAPHYSEAL PLATE FOR DISTAL MEDIAL HUMERUS
[Placa metafisaria lcp de 3,5 mm para húmero medial distal]



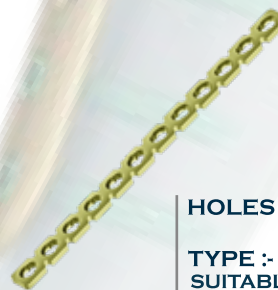
HOLES : 7, 9, 11, 13
TYPE : SS / TT
SUITABLE : 2.7 LCP, 3.5 LCP,
SCREW : 3.5 CORTICAL

- 3.5 MM LCP PROXIMAL HUMERUS PLATE (LPHP)
[Placa de húmero proximal lcp de 3,5 mm (LPHP)]



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

- 3.5 MM LCP RECONSTRUCTION PLATE (STRAIGHT)
[Placa de reconstrucción lcp de 3,5 mm (recta)]



HOLES : 4, 5, 6, 7, 8, 9, 10, 11,
12, 13, 14, 15, 16
TYPE : SS / TT
SUITABLE : 2.7 LCP, 3.5 LCP,
SCREW : 3.5 CORTICAL

- 3.5 MM LCP MEDIAL DISTAL HUMERUS PLATE
[Placa de húmero distal medial lcp de 3,5 mm]



HOLES : 3, 5, 7, 9, 14
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE : 2.7 MM LHS, 3.5 MM LCP,
SCREW : 3.5 MM CORTICAL

- 3.5 MM LCP OLECRANON PLATE
[Placa de olécranon lcp de 3,5 mm]



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

- 3.5 MM LCP 1/3 TUBULAR PLATE / 3.5 MM COMBI HOLE RECON PLATE
[Placa tubular lcp 1/3 de 3,5 mm / Placa de reconocimiento con orificio combinado de 3,5 mm]



HOLES : 3, 4, 5, 6, 7, 8, 9, 10,
11, 12
TYPE : SS / TT
SUITABLE : 2.7 LCP, 3.5 LCP,
SCREW : 3.5 CORTICAL

- 3.5 MM LCP METAPHYSEAL PLATE
[placa metafisaria lcp de 3,5 mm]



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

● 3.5 MM LCP POSTERIOR MEDIAL PROXIMAL TIBIA PLATE

[Placa de tibia proximal posterior medial lcp de 3,5 mm]



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

● 3.5 MM LCP MEDIAL PROXIMAL TIBIA PLATE

[Placa tibial proximal medial lcp de 3,5 mm]



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

● 3.5 MM LCP PROXIMAL TIBIA PLATE (RAFT)

[Placa tibial proximal lcp de 3,5 mm (RAFT)]



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

● 3.5 MM LCP LOW BEND MEDIAL DISTAL TIBIA PLATE

[Placa de clavícula anterior superior lcp de 3,5 mm sin extensión lateral]



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

● 3.5 MM LCP MEDIAL DISTAL TIBIA PLATE WITH TAB

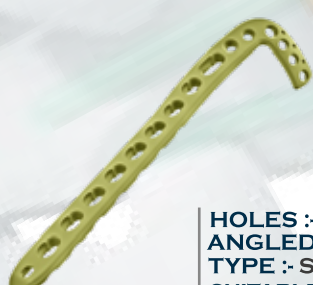
[Tibia distal medial lcp de 3,5 mm con lengüeta]



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

● 3.5 MM LCP ANTEROLATERAL DISTAL PLATE

[Placa distal anterolateral lcp de 3,5 mm]



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

● 3.5 MM LCP T - PLATE RIGHT ANGLE

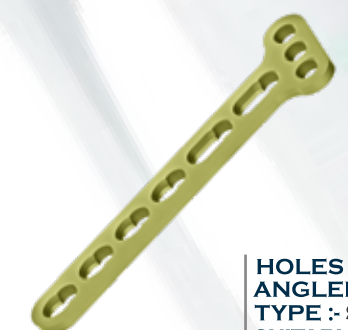
[3,5 mm lcp T - ángulo de placa]



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

● 3.5 MM LCP T - PLATE OBLIQUE ANGLE

[3,5 mm lcp T - placa de ángulo oblicuo]



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

● 3.5 MM LCP CLOVERLEAF PLATE

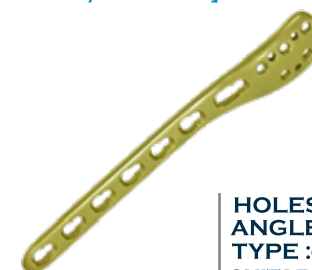
[placa de hoja de trébol lcp de 3,5 mm]



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

● 2.7 / 3.5 MM LCP LATERAL DISTAL FIBULA PLATE

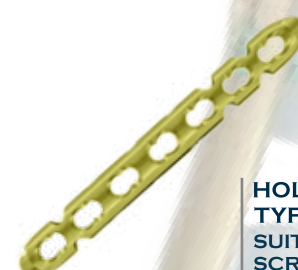
[Placa de peroné dsital lateral lcp de 2,7 / 3,5 mm]



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

● 3.5 MM LCP MEDIAL ANTERIOR CLAVICLE PLATE

[Placa clavical anterior medial lcp de 3,5 mm]



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

● 3.5 MM LCP SMALL PLATE

[Placa pequeña lcp de 3,5 mm]



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

● 3.5 MM LCP CALCANEAL PLATE

[Placa de calcáneo LCP de 3,5 mm]



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

● 2.7 / 3.5 MM LCP POSTEROLATERAL DISTAL FIBULA PLATE

[Placa de peroné distal posterolateral lcp de 2,7 / 3,5 mm]



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

● 3.5 MM LCP PILON PLATE

[Placa de pilón lcp de 3,5 mm]



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

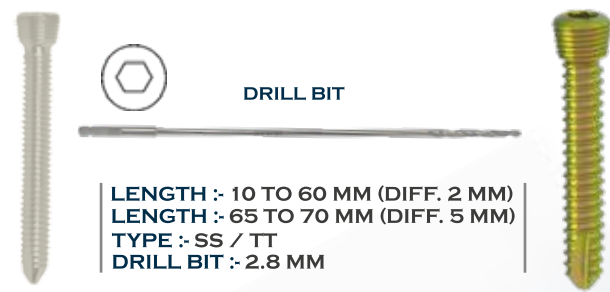
● 3.5 MM LCP SMALL HOOK PLATE

[Placa de gancho pequeña lcp de 3,5 mm]

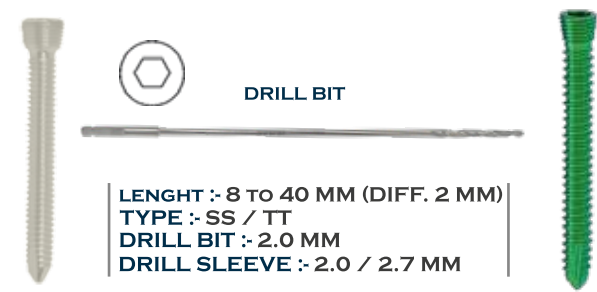


HOLES : 3, 4, 5, 6, 7, 8
TYPE : SS / TT
SUITABLE : 3.5 MM LCP,
SCREW : 3.5 MM CORTICAL

● 3.5 MM LCP SCREW SELF TAPPING
[Tornillo autorroscante lcp de 3,5 mm]



● 2.7 MM LCP SCREW SELF TAPPING
[Tornillo autorroscante lcp de 2.7 mm]



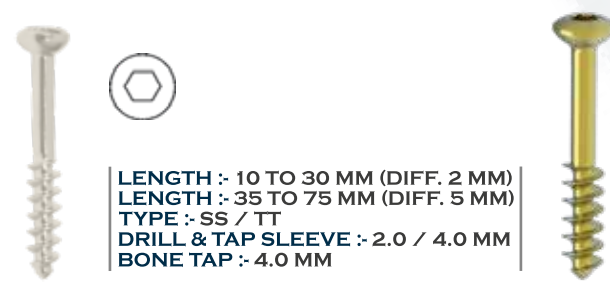
● 3.5 MM CORTICAL SCREW SELF TAPPING
[Tornillo cortical autorroscante de 3,5 mm]



● 4.0 MM CANCELLOUS SCREW FULLY
THREADED
[Tornillo para esponjosa de 4,0 mm totalmente
roscado]



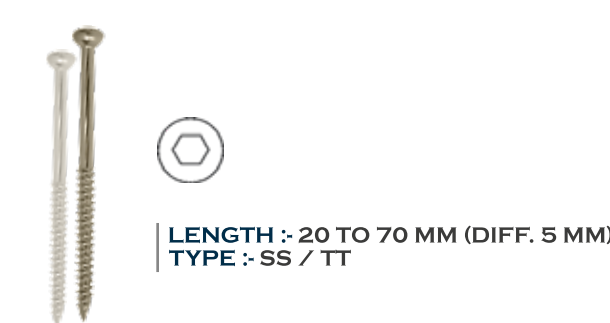
● 4.0 MM CANCELLOUS SCREW PARTIALLY
THREADED
[Tornillo para esponjosa de 4,0 mm parcialmente
roscado]



● 3.5 MM LCP CANCELLOUS SCREW FULLY
THREADED
[Tornillo para esponjosa lcp de 3,5 mm totalmente
roscado]



● 3.5 MM MALLEOLAR SCREW SELF TAPPING
[Tornillo maleolar autorroscante de 3,5 mm]



2.7 / 3.5 MM LCP
INSTRUMENT SET
(BASIC & LCP)



- 4.5 / 5.0 MM LCP DISTAL FEMUR PLATE
[Placa de fémur distal lcp de 4,5/5,0 mm]



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

- 4.5 / 5.0 / 6.5 MM LCP PROXIMAL FEMUR PLATE
[Placa de fémur proximal lcp de 4,5 / 5,0 / 6,5 mm]



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

- 4.5 / 5.0 / 6.5 MM LCP PROXIMAL FEMUR HOOK PLATE
[Placa de gancho para fémur proximal lcp de 4,5 / 5,0 / 6,5 mm]



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

- 4.5 / 5.0 MM LCP LATERAL DISTAL FEMUR PLATE
[Placa de fémur distal lateral lcp de 4,5 / 5,0 mm]



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

- 4.5 / 5.0 MM LCP LATERAL HIGH TIBIA PLATE
[Placa tibial alta lateral lcp de 4,5 / 5,0 mm]



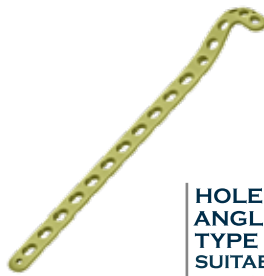
HOLES : 3
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE : 4.5 MM CORTICAL,
SCREW : 5.0 MM LCP,
5.0 MM CANCELLOUS

- 4.5 / 5.0 MM LCP PROXIMAL LATERAL TIBIA PLATE
[Placa para tibia lateral proximal lcp de 4,5/5,0 mm]



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

- 4.5 / 5.0 MM LCP PROXIMAL TIBIA PLATE
[Placa tibial proximal lcp de 4,5 / 5,0 mm]



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

- 4.5 / 5.0 MM LCP NARROW PLATE
[Placa estrecha lcp de 4,5 / 5,0 mm]



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

- 4.5 / 5.0 MM LCP BROAD PLATE
[Placa ancha lcp de 4,5 / 5,0 mm]



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

- 4.5 / 5.0 MM LCP METAPHYSEAL PLATE
[Placa metafisaria lcp de 4,5 / 5,0 mm]



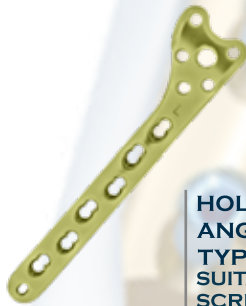
HOLES : 3, 4, 5, 6, 7, 8, 9, 11, 13
TYPE : SS / TT
SUITABLE : 4.5 MM CORTICAL,
SCREW : 5.0 MM LCP,
5.0 MM CANCELLOUS

- 4.5 / 5.0 MM LCP L - BUTTRESS PLATE
[4,5 / 5,0 mm lcp L - placa de contrafuerte]



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

- 4.5 / 5.0 / 6.5 MM LCP CONDYLAR BUTTRESS PLATE
[4,5 / 5,0 / 6,5 mm lcp contrafuerte condilar]



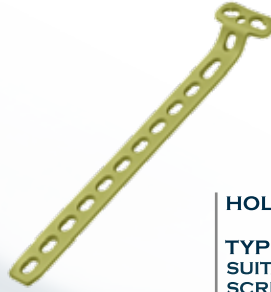
HOLES : 6, 8, 10, 12, 14
ANGLED : LEFT / RIGHT
TYPE : SS / TT
SUITABLE : 4.5 MM CORTICAL,
SCREW : 5.0 MM LCP,
5.0 / 6.5 MM CANCELLOUS

- 4.5 / 5.0 MM LCP RECONSTRUCTION PLATE (STRAIGHT)
[Placa de reconstrucción lcp de 4,5 / 5,0 mm (recta)]



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

- 4.5 / 5.0 MM LCP T - BUTTRESS PLATE
[4,5 / 5,0 mm lcp T - placa de refuerzo]



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

- 4.5 / 5.0 MM LCP MEDIAL HIGH TIBIA PLATE
[Placa tibial alta medial lcp de 4,5 / 5,0 mm]



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

- 4.5 / 5.0 MM LCP T - PLATE
[4,5 / 5,0 mm lcp T - placa]



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

- 4.5 / 5.0 MM 130° LCP DHS PLATE LONG BARREL
[4,5 / 5,0 mm 130° lcp placa dhs cilindro largo]



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

- 4.5 / 5.0 MM 130° LCP DHS PLATE SHORT BARREL
[4,5 / 5,0 mm 130° lcp placa dhs cilindro corto]



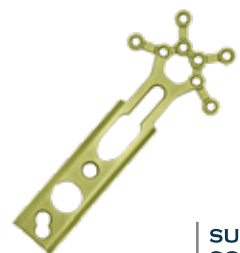
HOLES : 4, 6, 8, 10, 12, 14, 16
TYPE : SS / TT
SUITABLE : 4.5 / 5.0 MM LCP, 12.5 MM DHS SCREW

- 4.5 / 5.0 / 6.5 MM 95° LCP DCS PLATE
[4,5 / 5,0 / 6,5 mm Placa dhs lcp de 95°]



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

- 4.5/5.0MM LCP TROCHANTER STABILIZING PLATE FOR DHS – ADJUSTABLE
[Placa estabilizadora de trocánter lcp de 4,5/ 5,0 mm para dhs - ajustable]



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

- 4.5 / 5.0 MM 135° LCP DHS PLATE LONG BARREL
[4,5 / 5,0 mm 135° lcp placa dhs cilindro largo]



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

- 4.5 / 5.0 MM 135° LCP DHS PLATE SHORT BARREL
[4,5 / 5,0 mm 135° lcp placa dhs cañón corto]



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

- 12.5 MM DHS / DCS COMPRESSION LAG SCREW
[Tornillo de pierna de compresión DHS/DCS de 12,5 mm]



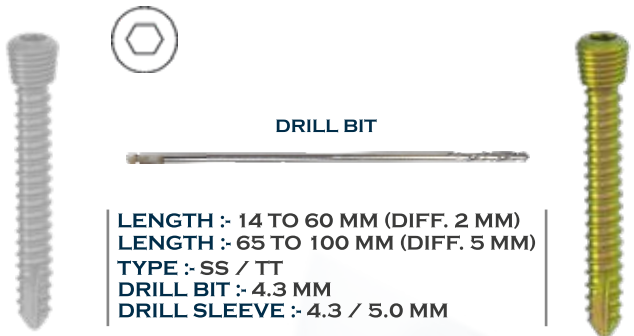
LENGTH : 40 To 120 MM (DIFF. 5 MM)
TYPE : SS / TT

- 3.5MM LCP WRIST FUSION PLATE
[Placa de fusión de muñeca lcp de 3,5 mm]



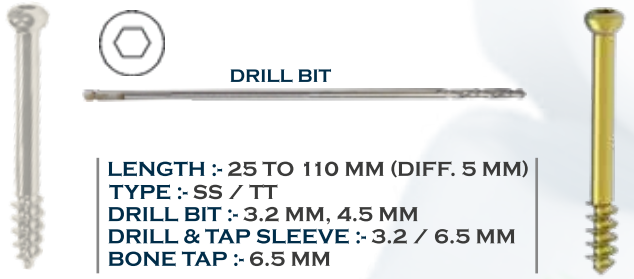
STANDARD BEND (8 HOLES), SHORT BEND (8 HOLES), STRAIGHT BEND (9 HOLES)
SUITABLE : 3.5 MM LCP, 3.5 MM CORTICAL SCREW

- 5.0 MM LCP SCREW SELF TAPPING
[Tornillo lcp de 5,0 mm autorroscante]



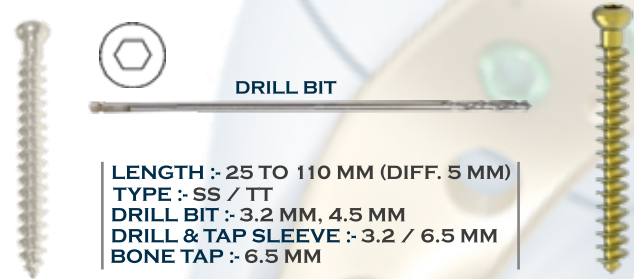
LENGTH : 14 TO 60 MM (DIFF. 2 MM)
LENGTH : 65 TO 100 MM (DIFF. 5 MM)
TYPE : SS / TT
DRILL BIT : 4.3 MM
DRILL SLEEVE : 4.3 / 5.0 MM

- 6.5 MM CANCELLOUS SCREW 16 MM THREADED
[Tornillo para esponjosa de 6,5 mm Rosca de 16 mm]



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 FULLY THREADED
[Tornillo para esponjosa de 6,5 mm totalmente roscado]



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 LCP CANCELLOUS SCREW FULLY THREADED
[Tornillo para esponjosa lcp de 6,5 mm totalmente roscado]



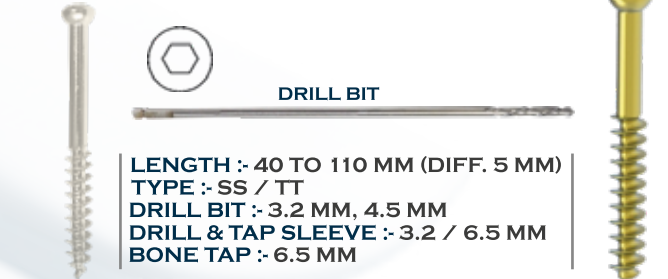
LENGTH : 25 TO 110 MM (DIFF. 5 MM)
TYPE : SS / TT
STEP DRILL BIT : 3.5 MM / 4.3 MM
DRILL SLEEVE : 3.5 / 6.5 MM

- 4.5 MM CORTICAL SCREW SELF TAPPING
[Tornillo cortical autorroscante de 4,5 mm]



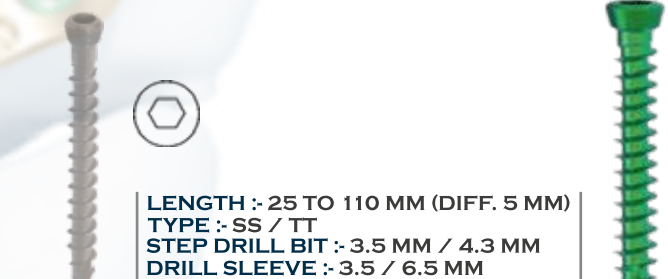
LENGTH : 14 TO 70 MM (DIFF. 2 MM)
TYPE : SS / TT
DRILL BIT : 3.2 MM
DRILL & TAP SLEEVE : 3.2 / 4.5 MM
BONE TAP : 4.5 MM

- 6.5 MM CANCELLOUS SCREW 32 MM THREADED
[Tornillo para esponjosa de 6,5 mm Roscado de 32 mm]



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

- 5.0 MM LCP CANCELLOUS SCREW FULLY THREADED
[Tornillo para esponjosa lcp de 5,0 mm totalmente roscado]



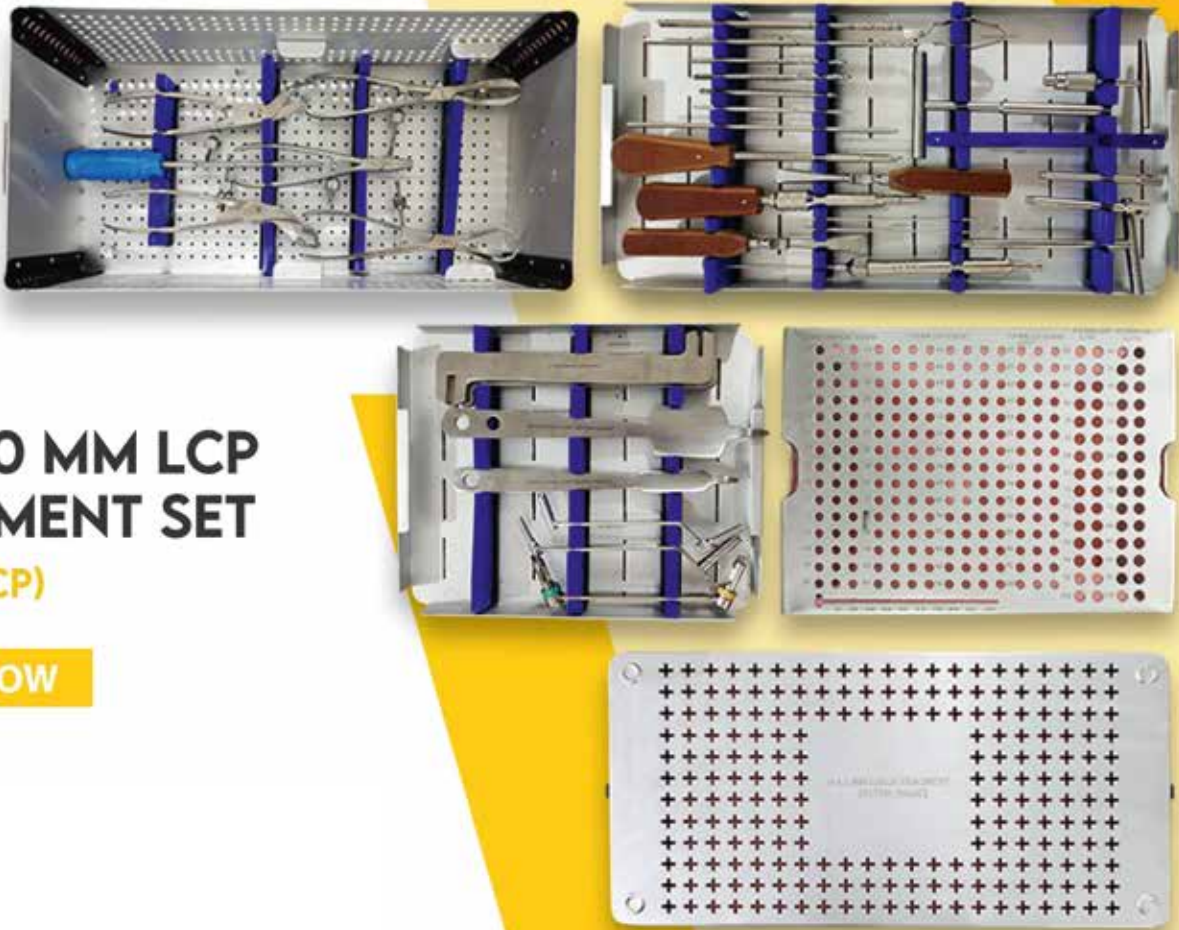
LENGTH : 25 TO 110 MM (DIFF. 5 MM)
TYPE : SS / TT
STEP DRILL BIT : 3.5 MM / 4.3 MM
DRILL SLEEVE : 3.5 / 6.5 MM

- 4.5 MM MALLEOLAR SCREW SELF TAPPING
[Tornillo maleolar autorroscante de 4,5 mm]



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

   FOLLOW US

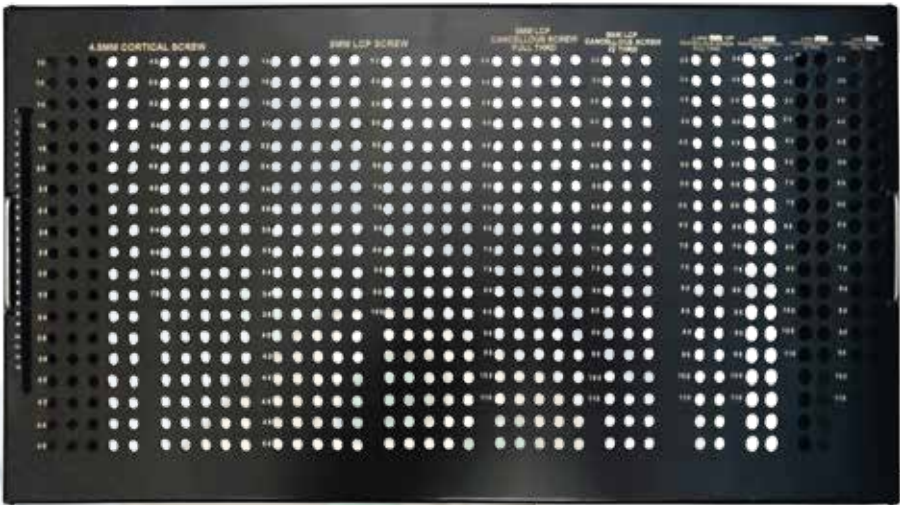


4.5 / 5.0 MM LCP
INSTRUMENT SET
(BASIC & LCP)

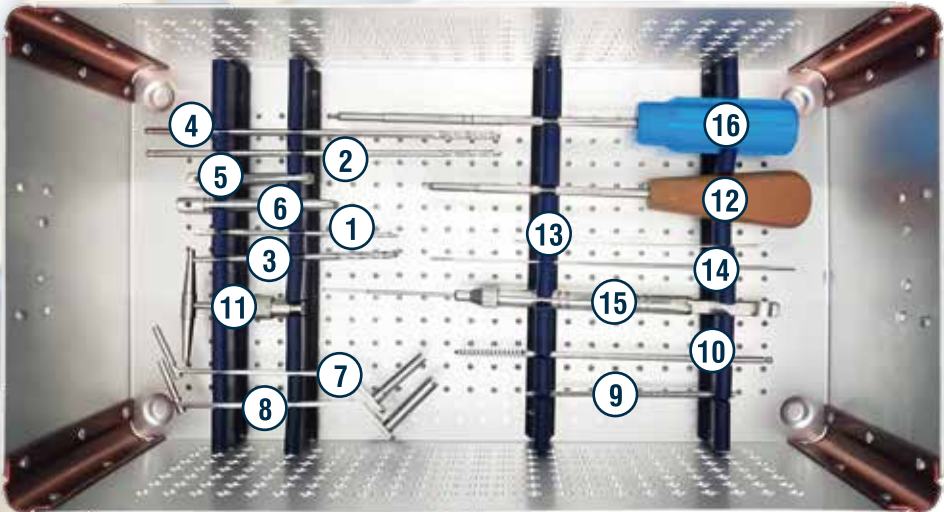
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