



The Orthopaedic Code

2012

what is going on

Cervical

Shoulder

Sternum&Rib

Thoracic&Lunbar

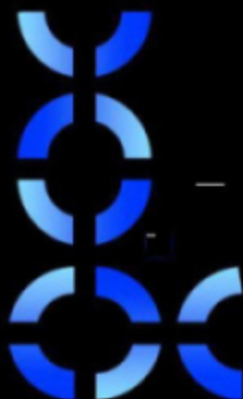
Elbow

Hand&Wrist

Hip & Femoral

Knee&Tibial

Ankle&Foot



Reconstruction

Locking Clavicle Reconstruction(C)
Φ3.5

REF(Ti)	SPE
245.1130630.15	6H L
245.2130630.15	6H R
245.1130730.15	7H L
245.2130730.15	7H R

Reconstruction Plate
Φ3.5

REF(Ti)(SS)	SPE
230.0090530.15(05)	5H
230.0090630.15(05)	6H
230.0090730.15(05)	7H
230.0090830.15(05)	8H
230.0090930.15(05)	9H
230.0091030.15(05)	10H
230.0091230.15(05)	12H
230.0091430.15(05)	14H

Reconstruction Locking Plate
Φ3.5

REF(Ti)	SPE
245.0110530.15	5H
245.0110630.15	6H
245.0110730.15	7H
245.0110830.15	8H
245.0110930.15	9H
245.0111030.15	10H
245.0111230.15	12H
245.0111430.15	14H

Clavicle LCP(S)
Φ3.5/Φ 2.7/Φ2.5

REF(Ti)	SPE
345.1130430.15	4H L
345.2130430.15	4H R
345.1130530.15	5H L
345.2130530.15	5H R
345.1130630.15	6H L
345.2130630.15	6H R
345.1130730.15	7H L
345.2130730.15	7H R
345.1130830.15	8H L
345.2130830.15	8H R

Locking Clavicle Reconstruction(S)
Φ3.5

REF(Ti)	SPE
245.1150830.15	8H L
245.2150830.15	8H R
245.1150930.15	9H L
245.2150930.15	9H R
245.1151030.15	10H L
245.2151030.15	10H R
245.1151230.15	12H L
245.2151230.15	12H R

Φ3.5/Φ4.0 Pelvis Plate

REF(Ti)(SS)	SPE
230.1070635.15(05)	6H
230.1070835.15(05)	8H
230.1071035.15(05)	10H
230.1071235.15(05)	12H
230.1071435.15(05)	14H
230.1071635.15(05)	16H

Clavical



Humerus Dissection Plate
Φ3.5/Φ4.0

REF(TI)(SS)	SPE
225.1260230.15(05)	2H L
225.2260230.15(05)	2H R
225.1260330.15(05)	3H L
225.2260330.15(05)	3H R
225.1260430.15(05)	4H L
225.2260430.15(05)	4H R
225.1260530.15(05)	5H L
225.2260530.15(05)	5H R
225.1260630.15(05)	6H L
225.2260630.15(05)	6H R
225.1260730.15(05)	7H L
225.2260730.15(05)	7H R



Locking Proximal Humeral
Φ3.5/Φ4.0

REF(TI)	SPE
245.0190340.15	3H
245.0190540.15	5H
245.1190440.15	4H L
245.2190440.15	4H R
245.1190640.15	6H L
245.2190640.15	6H R
245.1190840.15	8H L
245.2190840.15	8H R
245.1191040.15	10H L
245.2191040.15	10H R



Proximal Humeral LCP
Φ3.5/Φ4.0

REF(TI)	SPE
345.0190340.15	3H
345.0190440.15	4H
345.0190540.15	5H
345.0190640.15	6H
345.0190840.15	8H
345.0191040.15	10H
345.0191240.15	12H



Clavicle Hook LCP
Φ3.5/Φ4.0

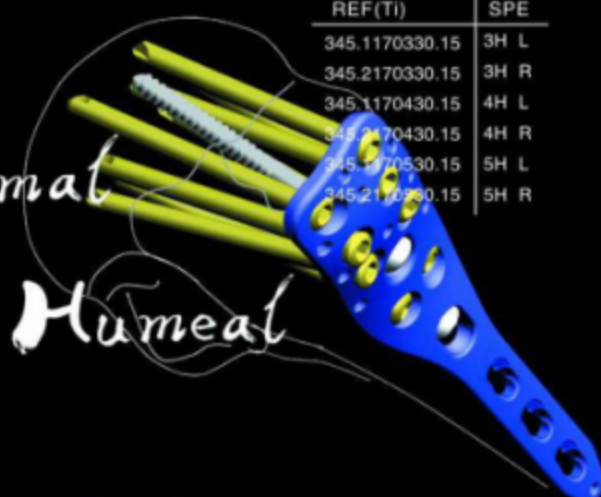
REF(TI)	SPE
345.1170330.15	3H L
345.2170330.15	3H R
345.1170430.15	4H L
345.2170430.15	4H R
345.1170530.15	5H L
345.2170530.15	5H R



Locking Humeral Plate
Φ3.5

REF(TI)	SPE
245.0230635.15	6H
245.0230735.15	7H
245.0230835.15	8H
245.0230935.15	9H
245.0231035.15	10H
245.0231135.15	11H
245.0231235.15	12H

Proximal
Humeral



Clavicle hook Locking Plate
Φ3.5

REF(TI)	SPE
245.1170330.15	3H L
245.2170330.15	3H R
245.1170430.15	4H L
245.2170430.15	4H R
245.1170530.15	5H L
245.2170530.15	5H R
245.1170630.15	6H L
245.2170630.15	6H R



Locking Humeral Diaphyseal
Φ3.5

REF(TI)	SPE
245.0210735.15	4+3H
245.0210835.15	4+4H
245.0210935.15	5+4H
245.0211035.15	5+5H
245.0211135.15	6+5H
245.0211335.15	8+5H
245.0211535.15	10+5H



Φ3.5/Φ4.0 Humerus LC-DCP

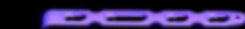
REF(TI)(SS)	SPE
225.0300430.15(05)	4H
225.0300530.15(05)	5H
225.0300630.15(05)	6H
225.0300730.15(05)	7H
225.0300830.15(05)	8H
225.0300930.15(05)	9H
225.0301030.15(05)	10H
225.0301230.15(05)	12H



Ulna

Locking Proximal Ulna Plate
Φ3.5

REF(Ti)	SPE
245.0390425.15	4H
245.0390625.15	6H
245.0390825.15	8H
245.0391025.15	10H
245.0391225.15	12H



Olecranon Hook LCP
Φ3.5/Φ4.0

REF(Ti)	SPE
345.0780325.15	3H
345.0780425.15	4H
345.0780525.15	5H
345.0780625.15	6H



Distal Humeral



Φ3.5 Ulnaradius LCP

REF(Ti)	SPE
345.0370542.15	4H
345.0370532.15	5H
345.0370632.15	6H
345.0370732.15	7H
345.0370832.15	8H
345.0370932.15	9H
345.0371032.15	10H
345.0371232.15	12H



Ulnoradial LC-DCP
Φ3.5

REF(Ti)(SS)	SPE
225.0460425.05(05)	4H
225.0460525.05(05)	5H
225.0460625.05(05)	6H
225.0460725.05(05)	7H
225.0460825.05(05)	8H
225.0460925.05(05)	9H
225.0461025.05(05)	10H
225.0461125.05(05)	11H



Φ3.5 Locking Ulnaradius Plate

REF(Ti)(SS)	SPE
245.0370525.15	5H
245.0370625.15	6H
245.0370725.15	7H
245.0370825.15	8H
245.0370925.15	9H
245.0371025.15	10H



Locking Distal Lateral Humeral Plate
Φ3.5

REF(Ti)	SPE
245.1250425.15	4H L
245.2250425.15	4H R
245.1250625.15	6H L
245.2250625.15	6H R
245.1250825.15	8H L
245.2250825.15	8H R
245.1251025.15	10H L
245.2251025.15	10H R
245.1251525.15	15H L
245.2251525.15	15H R



Φ3.5/Φ4.0 Humerus-Y Plate

REF(Ti)(SS)	SPE
225.1320325.15(05)	3H L
225.2320325.15(05)	3H R
225.1320425.15(05)	4H L
225.2320425.15(05)	4H R
225.1320525.15(05)	5H L
225.2320525.15(05)	5H R



Locking Distal Medial Humeral Plate
Φ3.5

REF(Ti)	SPE
245.1270425.15	4H L
245.2270425.15	4H R
245.1270625.15	6H L
245.2270625.15	6H R
245.1270825.15	8H L
245.2270825.15	8H R
245.1271025.15	10H L
245.2271025.15	10H R
245.1271525.15	15H L
245.2271525.15	15H R



Proximal Radius-T Plate
Φ2.5

REF(Ti)(SS)	SPE
225.0580315.15(05)	3H
225.0580415.15(05)	4H
225.0580515.15(05)	5H



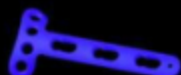
Radius T Plate(3 head-holes)
Φ3.5/Φ4.0

REF(Ti)(SS)	SPE
225.0360315.15(05)	3H
225.0360415.15(05)	4H
225.0360515.15(05)	5H
225.0360615.15(05)	6H



Locking Lateral Radius-L Plate
Φ2.7/Φ3.5/Φ4.0/Φ2.5

REF(Ti)	SPE
245.1650318.15	3H L
245.2650318.15	3H R
245.1650518.15	5H L
245.2650518.15	5H R



Φ3.5 Radius T LCP

REF(Ti)	SPE
345.0290218.15	2H
345.0290318.15	3H
345.0290418.15	4H



Φ3.5 Locking Radius T LCP

REF(Ti)	SPE
245.0290318.15	3H
245.0290418.15	3H
245.0290518.15	4H
245.0290618.15	6H



Locking Medial Radius-T Plate
Φ2.7/Φ3.5/Φ2.5

REF(Ti)	SPE
245.1630318.15	3H L
245.2630318.15	3H R
245.1630518.15	5H L
245.2630518.15	5H R



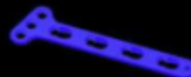
Distal Radius LCP
Φ2.7/Φ3.5

REF(Ti)	SPE
245.1310318.15	3H L
245.2310318.15	3H R
245.1310418.15	4H L
245.2310418.15	4H R
245.1310518.15	5H L
245.2310518.15	5H R



Locking Distal Radius Plate
Φ2.7/Φ3.5/Φ2.5

REF(Ti)	SPE
345.1350222.15	2H L
345.2350222.15	2H R
345.1350322.15	3H L
345.2350322.15	3H R
345.1350422.15	4H L
345.2350422.15	4H R
345.1350522.15	5H L
345.2350522.15	5H R
345.1350622.15	6H L
345.2350622.15	6H R



Oblique-T LCP
Φ3.5

REF(Ti)	SPE
345.1310318.15	3H L
345.2310318.15	3H R
345.1310518.15	5H L
345.2310518.15	5H R





Locking DHS Plate
Φ5.0/Φ12.5/Φ4.5

REF(Ti)	SPE
240.0200250.15	2H 135°
240.0200350.15	3H 125° /130° /135°
240.0200450.15	4H 125° /130° /135°
240.0200550.15	5H 125° /130° /135°
240.0200650.15	6H 125° /130° /135°
240.0200750.15	7H 135°
240.0200850.15	8H 135°
240.0200950.15	9H 135°
240.0201050.15	10H 135°



DHS
Φ4.5/Φ6.5/Φ12.5

REF(Ti)(SS)	SPE
240.0200250.15(05)	2H 135°
240.0200350.15(05)	3H 135°
240.0200450.15(05)	4H 135°
240.0200550.15(05)	5H 135°
240.0200650.15(05)	6H 135°
240.0200750.15(05)	7H 135°
240.0200850.15(05)	8H 135°
240.0200950.15(05)	9H 135°
240.0201050.15(05)	10H 135°



DHS stabilizing Cover Plate
Φ7.3/Φ6.5/Φ4.5/Φ4.0/Φ3.5

REF(Ti)	SPE
240.0200415.15	4H



DHS



DHS LCP
Φ5.0/Φ12.5/Φ4.5

Locking Proximal Femoral Plate (II)
Φ7.3/Φ5.0/Φ4.5/Φ4.0/Φ3.5

REF(Ti)	SPE
245.0100458.15	4H
245.0100658.15	6H
245.0101958.15	9H
245.0101258.15	12H

REF(Ti)	SPE
345.0200450.15(05)	4H 135°
340.0200550.15(05)	5H 135°
345.0200650.15(05)	6H 135°
345.0200750.15(05)	7H 135°
345.0200850.15(05)	8H 135°
345.0200950.15(05)	9H 135°
345.0201050.15(05)	10H 135°



Φ7.3 locking cannulate screw

REF(Ti)	SPE
218.0730060.25	60mm
218.0730065.25	65mm
218.0730070.25	70mm
218.0730075.25	75mm
218.0730080.25	80mm
218.0730085.25	85mm
218.0730090.25	90mm
218.0730095.25	95mm
218.0730100.25	100mm
218.0730105.25	105mm
218.0730110.25	110mm
218.0730115.25	115mm
218.0730120.25	120mm



Φ12.5 DHS&DCS Lag screw

REF(Ti)	SPE
210.0125055.25(05)	55mm
210.0125060.25(05)	60mm
210.0125065.25(05)	65mm
210.0125070.25(05)	70mm
210.0125075.25(05)	75mm
210.0125080.25(05)	80mm
210.0125085.25(05)	85mm
210.0125090.25(05)	90mm
210.0125095.25(05)	95mm
210.0125100.25(05)	100mm
210.0125105.25(05)	105mm
210.0125110.25(05)	110mm
210.0125115.25(05)	115mm





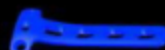
Tibial LC-DCP
Φ4.5

REF(Ti) (SS)	SPE
230.0430640.15(05)	6H
230.0430740.15(05)	7H
230.0430840.15(05)	8H
230.0430940.15(05)	9H
230.0431040.15(05)	10H
230.0431140.15(05)	11H
230.0431240.15(05)	12H
230.0431340.15(05)	13H
230.0431440.15(05)	14H



Locking Tibial-T Plate
Φ5.0/Φ4.5

REF(Ti)	SPE
245.0180430.15	4H
245.0180530.15	5H
245.0180630.15	6H
245.0180730.15	7H
245.0180830.15	8H

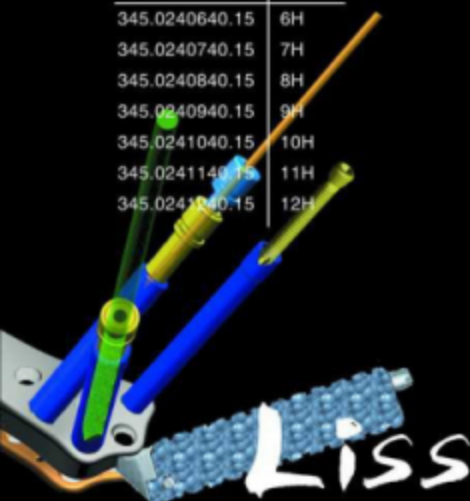


Tibial-T LCP
Φ5.0/Φ4.5/6.5

REF(Ti)	SPE
345.0180430.15	4H
345.0180530.15	5H
345.0180630.15	6H
345.0180730.15	7H
345.0180830.15	8H

Tibial DCP LCP
Φ5.0/Φ4.5

REF(Ti)	SPE
345.0240640.15	6H
345.0240740.15	7H
345.0240840.15	8H
345.0240940.15	9H
345.0241040.15	10H
345.0241140.15	11H
345.0241240.15	12H



Locking Tibial Diaphyseal Plate

REF(Ti)	SPE
245.0220840.15	8H
245.0221040.15	10H
245.0221140.15	12H
245.0221340.15	14H
245.0221540.15	16H



Locking Tibial DCP Plate
Φ5.0/Φ4.5

REF(Ti)	SPE
245.0240840.15	6H
245.0240840.15	8H
245.0240940.15	9H
245.0241040.15	10H
245.0241140.15	11H
245.0241240.15	12H
245.0241340.15	13H
245.0241440.15	14H



Distal Femoral LCP
Φ4.5/Φ5.0

REF(Ti)	SPE
345.1140550.15	5H L
345.2140550.15	5H R
345.1140750.15	7H L
345.2140750.15	7H R
345.1140950.15	9H L
345.2140950.15	9H R
345.1141150.15	11H L
345.2141150.15	11H R
345.1141350.15	13H L
345.2141350.15	13H R



Locking Distal Femoral Plate
Φ5.0/Φ4.5

REF(Ti)	SPE
245.1140550.15	5H L
245.2140550.15	5H R
245.1140750.15	7H L
245.2140750.15	7H R
245.1140950.15	9H L
245.2140950.15	9H R
245.1141150.15	11H L
245.2141150.15	11H R
245.1141350.15	13H L
245.2141350.15	13H R



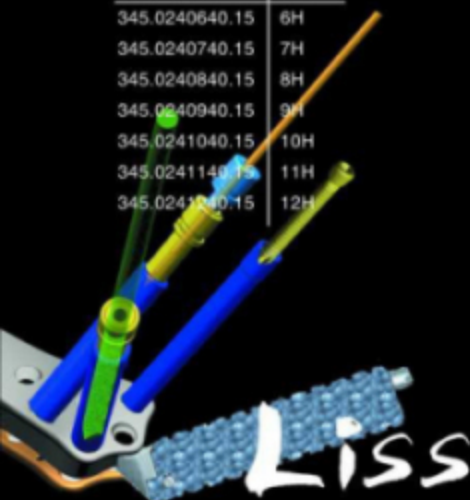
Tibial LC-DCP
Φ4.5

REF(Ti) (SS)	SPE
230.0430640.15(05)	6H
230.0430740.15(05)	7H
230.0430840.15(05)	8H
230.0430940.15(05)	9H
230.0431040.15(05)	10H
230.0431140.15(05)	11H
230.0431240.15(05)	12H
230.0431340.15(05)	13H
230.0431440.15(05)	14H



Tibial DCP LCP
Φ5.0/Φ4.5

REF(Ti)	SPE
345.0240640.15	6H
345.0240740.15	7H
345.0240840.15	8H
345.0240940.15	9H
345.0241040.15	10H
345.0241140.15	11H
345.0241240.15	12H



Locking Tibial-T Plate
Φ5.0/Φ4.5

REF(Ti)	SPE
245.0180430.15	4H
245.0180530.15	5H
245.0180630.15	6H
245.0180730.15	7H
245.0180830.15	8H



Tibial-T LCP
Φ5.0/Φ4.5/6.5

REF(Ti)	SPE
345.0180430.15	4H
345.0180530.15	5H
345.0180630.15	6H
345.0180730.15	7H
345.0180830.15	8H



Locking Tibial Diaphyseal Plate

REF(Ti)	SPE
245.0220840.15	8H
245.0221040.15	10H
245.0221140.15	12H
245.0221340.15	14H
245.0221540.15	16H

Locking Tibial DCP Plate
Φ5.0/Φ4.5

REF(Ti)	SPE
245.0240840.15	6H
245.0240840.15	8H
245.0240940.15	9H
245.0241040.15	10H
245.0241140.15	11H
245.0241240.15	12H
245.0241340.15	13H
245.0241440.15	14H



Distal Femoral LCP
Φ4.5/Φ5.0

REF(Ti)	SPE
345.1140550.15	5H L
345.2140550.15	5H R
345.1140750.15	7H L
345.2140750.15	7H R
345.1140950.15	9H L
345.2140950.15	9H R
345.1141150.15	11H L
345.2141150.15	11H R
345.1141350.15	13H L
345.2141350.15	13H R



Locking Distal Femoral Plate
Φ5.0/Φ4.5

REF(Ti)	SPE
245.1140550.15	5H L
245.2140550.15	5H R
245.1140750.15	7H L
245.2140750.15	7H R
245.1140950.15	9H L
245.2140950.15	9H R
245.1141150.15	11H L
245.2141150.15	11H R
245.1141350.15	13H L
245.2141350.15	13H R



Locking Proximal Tibial Plate
Φ5.0/Φ4.5

REF(Ti)	SPE
245.1140550.15	5H L
245.2140550.15	5H R
245.1140750.15	7H L
245.2140750.15	7H R
245.1140950.15	9H L
245.2140950.15	9H R
245.1141150.15	11H L
245.2141150.15	11H R
245.1141350.15	13H L
245.2141350.15	13H R



Locking Tibial-L Plate
Φ5.0/Φ4.5

REF(Ti)	SPE
245.1160330.15	3H L
245.2160330.15	3H R
245.1160430.15	4H L
245.2160430.15	4H R
245.1160530.15	5H L
245.2160530.15	5H R
245.1160630.15	6H L
245.2160630.15	6H R



Φ3.5/Φ5.0 Tibial-L LCP

REF(Ti)	SPE
345.1160330.15	3H L
345.2160330.15	3H R
345.1160430.15	4H L
345.2160430.15	4H R
345.1160530.15	5H L
345.2160530.15	5H R
345.1160630.15	6H L
345.2160630.15	6H R



Proximal Tibial LCP
Φ5.0/Φ4.5

REF(Ti)	SPE
345.1140450.15	4H L
345.2140450.15	4H R
345.1140650.15	6H L
345.2140650.15	6H R
345.1140850.15	8H L
345.2140850.15	8H R
345.1141050.15	10H L
345.2141050.15	10H R



Φ4.5/Φ6.5 Tibial-L Plate

REF(Ti)(SS)	SPE
230.1350340.15(05)	3H L
230.2350340.15(05)	3H R
230.1350440.15(05)	4H L
230.2350440.15(05)	4H R
230.1350540.15(05)	5H L
230.2350540.15(05)	5H R
230.1350640.15(05)	6H L
230.2350640.15(05)	6H R
230.1350740.15(05)	7H L
230.2350740.15(05)	7H R
230.1350840.15(05)	8H L
230.2350840.15(05)	8H R
230.1350940.15(05)	9H L
230.2350940.15(05)	9H R
230.1351040.15(05)	10H L
230.2351040.15(05)	10H R



Distal Tibial-L LCP
Φ3.5/Φ5.0/Φ4.5

REF(Ti)	SPE
245.1180330.15	3H L
245.2180330.15	3H R
245.1180430.15	4H L
245.2180430.15	4H R
245.1180530.15	5H L
245.2180530.15	5H R
245.1180630.15	6H L
245.2180630.15	6H R



Φ4.5/Φ6.5 Tibial-Golf Plate

REF(Ti)(SS)	SPE
230.1390540.15(05)	5H L
230.2390540.15(05)	5H R
230.1390740.15(05)	7H L
230.2390740.15(05)	7H R
230.1390940.15(05)	9H L
230.2390940.15(05)	9H R
230.1391140.15(05)	11H L
230.2391140.15(05)	11H R
230.1391340.15(05)	13H L
230.2391340.15(05)	13H R

Proximal
Tibial



Distal

Locking Distal Fibula Plate(II)
Φ3.5

REF(Ti)	SPE
245.0630315.15	3H
245.0630415.15	4H
245.0630515.15	5H
245.0630615.15	6H

Distal Fibula Plate LCP
Φ3.5

REF(Ti)	SPE
345.0790325.15	3H
345.0790425.15	4H
345.0790525.15	5H
345.0790625.15	6H
345.0790725.15	7H

Tibial

Locking Distal Lateral Tibial Plate
Φ5.0

REF(Ti)	SPE
245.1260530.15	5H L
245.2260530.15	5H R
245.1260730.15	7H L
245.2260730.15	7H R
245.1260930.15	9H L
245.2260930.15	9H R
245.1261130.15	11H L
245.2261130.15	11H R

Distal Lateral Tibial LCP
Φ5.0/Φ4.5

REF(Ti)	SPE
345.1260430.25	4H L
345.2260430.25	4H R
345.1260530.25	5H L
345.2260530.25	5H R
345.1260630.25	6H L
345.2260630.25	6H R
345.1260730.25	7H L
345.2260730.25	7H R

Locking Distal Medial Tibial Plate
Φ3.5

REF(Ti)	SPE
245.1280540.15	5H L
245.2280540.15	5H R
245.1280640.15	6H L
245.2280640.15	6H R
245.1280740.15	7H L
245.2280740.15	7H R
245.1280840.15	8H L
245.2280840.15	8H R
245.1280940.15	9H L
245.2280940.15	9H R

Distal Medial Tibial LCP (I)
Φ3.5 / Φ2.7 / Φ2.5

REF(Ti)	SPE
230.1550530.15	5H L
230.2550530.15	5H R
230.1550730.15	7H L
230.2550730.15	7H R
230.1550930.15	9H L
230.2550930.15	9H R
230.1551130.15	11H L
230.2551130.15	11H R

Distal Medial Tibial LCP
Φ3.5

REF(Ti)	SPE
345.1280440.15	4H L
345.2280440.15	4H R
345.1280640.15	6H L
345.2280640.15	6H R
345.1280840.15	8H L
345.2280840.15	8H R
345.1281040.15	10H L
345.2281040.15	10H R

Fibula



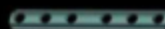
Distal Fibula LCP (I)
Φ3.5/Φ2.5

REF(Ti)	SPE
345.1300325.15	3H L
345.2300325.15	3H R
345.1300525.15	5H L
345.2300525.15	5H R
345.1300725.15	7H L
345.2300725.15	7H R
345.1300925.15	9H L
345.2300925.15	9H R



Φ3.5 Calcaneus Plate(II)

REF(Ti)	SPE
230.06708a15.15	Small
230.06708b15.15	Middle
230.06708c15.15	Large



1/3 Tubular Plate
Φ3.5

REF(Ti)(SS)	SPE
230.1570412.15(05)	4H
230.1570512.15(05)	5H
230.1570612.15(05)	6H
230.1570712.15(05)	7H
230.1570812.15(05)	8H
230.1570912.15(05)	9H
230.1571012.15(05)	10H



Locking Distal Fibula Plate(I)
Φ3.5/Φ2.5

REF(Ti)	SPE
245.1300325.15	3H L
245.2300325.15	3H R
245.1300525.15	5H L
245.2300525.15	5H R
245.1300725.15	7H L
245.2300725.15	7H R
245.1300925.15	9H L
245.2300925.15	9H R
245.1301225.15	11H L
245.2301225.15	11H R



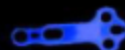
Calcaneus Plate(I)
Φ3.5

REF(Ti)	SPE
230.0651115.15	Small
230.0651315.15	Middle
230.0651515.15	Large



Tarsal-L LCP
Φ2.5/Φ2.7

REF(Ti)	SPE
245.1160215.15	2H L
245.2160215.15	2H R
245.1160315.15	3H L
245.2160315.15	3H R



Tarsal-L LCP
Φ2.5/Φ2.7



Tubular locking Plate
Φ3.5

REF(Ti)	SPE
245.1570412.15	4H
245.1570512.15	5H
245.1570612.15	6H
245.1570712.15	7H
245.1570812.15	8H
245.1570912.15	9H
245.1571012.15	10H



Locking Calcaneus Plate(III)
Φ3.5

REF(Ti)	SPE
245.13611a15.15	Small L
245.23611a15.15	Small R
245.13611b15.15	Middle L
245.23611b15.15	Middle R
245.13611c15.15	Large L
245.23611c15.15	Large R



Metatarsal-I LCP
Φ2.5/Φ2.7

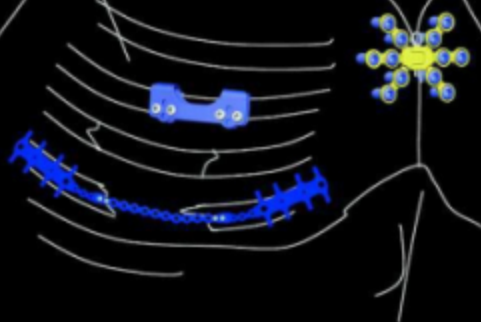
REF(Ti)	SPE
245.1180215.15	2H L
245.2180215.15	2H R
245.1180315.15	3H L
245.2180315.15	3H R



Metatarsal-I LCP
Φ2.5/Φ2.7

REF(Ti)	SPE
245.1110415.15	4H L
245.2110415.15	4H R

Rib Sternum



Ribs Plate
Φ2.5/Φ2.0

REF(Ti)	SPE
225.060010.15	10mm
225.060014.15	14mm
225.060018.15	18mm



Φ2.7 H-Link Plate

REF(Ti)	SPE
245.0130801.15	8H
245.0131001.15	10H
245.0131002.15	10H
245.0131003.15	12H



Sternum Claw(I)

REF(Ti)	SPE
245.0801120.15	11S
245.0801420.15	14S
245.0801720.15	17S
245.0811120.15	11M
245.0811140.15	14M
245.0811170.15	17M
245.0821120.15	11L
245.0821420.15	14L
245.0821720.15	17L



Sternum Claw(II)

REF(Ti)	SPE
245.0801120.15	11S
245.0801420.15	14S
245.0801720.15	17S
245.0811120.15	11M
245.0811140.15	14M
245.0811170.15	17M
245.0821120.15	11L
245.0821420.15	14L
245.0821720.15	17L



Φ2.7 I-Link

REF(Ti)	SPE
245.0110801.15	8H
245.0111201.15	12H
245.0111601.15	16H
245.0112001.15	20H
245.0112401.15	24H
245.0113001.15	30H



Ribs Claw Link
Φ2.5/Φ2.0

REF(Ti)	SPE
225.0610902.15	9H
225.0611302.15	13H
225.0611702.15	17H
225.0612102.15	21H
225.0612602.15	26H
225.0613002.15	30H



Ribs Claw(II)

REF(Ti)	SPE
225.162348.15	23° L
225.162350.15	23° R
225.164576.15	45° L
225.164576.15	45° R



Ribs Claw(I)

REF(Ti)	SPE
225.060048.15	48mm
225.060050.15	50mm
225.060076.15	76mm



Φ2.7 Ribs-I

REF(Ti)	SPE
245.0110902.15	9H
245.0111302.15	13H
245.0111702.15	17H



Φ2.7 Star-Link Plate

REF(Ti)	SPE
245.0130601.15	6H
245.0131201.15	12H



Φ2.7 locking screw

REF(Ti)	SPE
218.0102712.25	12mm Hex2.5
218.0102714.25	14mm Hex2.5
218.0102716.25	16mm Hex2.5
218.0102718.25	18mm Hex2.5
218.0102720.25	20mm Hex2.5
218.0102722.25	22mm Hex2.5
218.0102724.25	24mm Hex2.5

Sternum





Φ1.5/Φ2.0 Mini-I Plate

REF(Ti)	SPE
235.0110312.15	3H
235.0110412.15	4H
235.0110512.15	5H
235.0110612.15	6H
235.0110812.15	8H
235.0111012.15	10H



Φ1.5 Mini-Slope T Plate

REF(Ti)	SPE
235.1150412.15	4H L
235.2150412.15	4H R
235.1150512.15	5H L
235.2150512.15	5H R



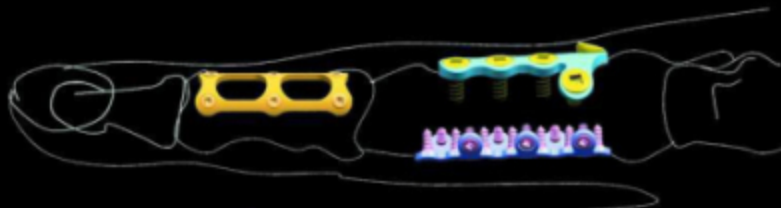
Φ1.5/Φ2.0 Mini-T Plate (II)

REF(Ti)	SPE
235.0140612.15	6H
235.0140712.15	7H
235.0140812.15	8H



Patella Claw

REF(Ti)	SPE
230.0813020.15	Large
230.0813620.15	Middle
230.0814220.15	Small



Φ1.5/Φ2.0 Mini-T Plate (I)

REF(Ti)	SPE
235.0130512.15	5H
235.0130612.15	6H



Φ2.0 Mini-Slope L Plate

REF(Ti)	SPE
235.1160612.15	6H L
235.2160612.15	6H R
235.1160712.15	7H L
235.2160712.15	7H R



Tension Band Pin

REF(Ti)	SPE
202.0250050.25	50mm
202.0250070.25	70mm
202.0250090.25	90mm



Φ1.5/Φ2.0 Mini-Square Plate

REF(Ti)	SPE
235.0190112.15	1H
235.0190212.15	2H

Phalanx



Φ1.5/Φ2.0 Mini-X Plate

REF(Ti)	SPE
235.0170412.15	4H
235.0170512.15	5H
235.0170612.15	6H
235.0170712.15	7H

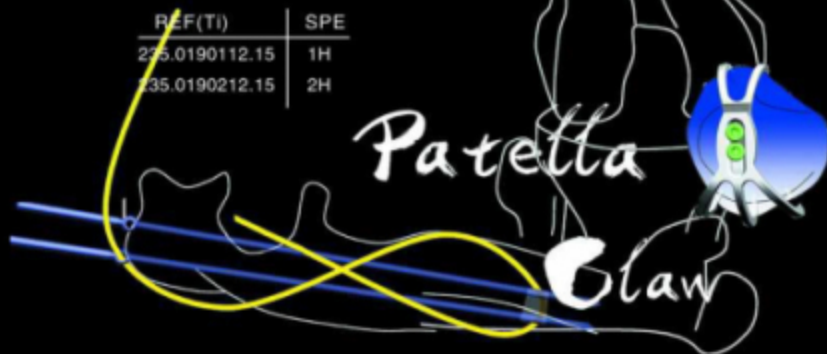


Φ1.5 Mini-Branch Plate

REF(Ti)	SPE
235.0180512.15	5H
235.0180712.15	7H
235.0180912.15	9H
235.0181112.15	11H
235.0181312.15	13H
235.0181512.15	15H



Patella Claw



Headless



Φ4.5 locking cannulate screw



Φ3.5 Headless Compression screw



Φ2.5 Self-break Screw

REF(Ti)	SPE
210.2250010.25	10mm
210.2250012.25	12mm
210.2250014.25	14mm
210.2250016.25	16mm
210.2250018.25	18mm
210.2250020.25	20mm
210.2250022.25	22mm
210.2250024.25	24mm
210.2250026.25	26mm
210.2250028.25	28mm
210.2250030.25	30mm
210.2250032.25	32mm
210.2250034.25	34mm
210.2250036.25	36mm
210.2250038.25	38mm
210.2250040.25	40mm

REF(Ti)	SPE
208.0450020.25	20mm
208.0450022.25	22mm
208.0450024.25	24mm
208.0450026.25	26mm
208.0450028.25	28mm
208.0450030.25	30mm
208.0450032.25	32mm
208.0450034.25	34mm
208.0450036.25	36mm
208.0450038.25	38mm
208.0450040.25	40mm
208.0450042.25	42mm
208.0450044.25	44mm
208.0450046.25	46mm
208.0450048.25	48mm
208.0450050.25	50mm
208.0450052.25	52mm
208.0450054.25	54mm
208.0450056.25	56mm
208.0450058.25	58mm

REF(Ti)	SPE
209.0350016.25	16mm
209.0350018.25	18mm
209.0350020.25	20mm
209.0350022.25	22mm
209.0350024.25	24mm
209.0350026.25	26mm
209.0350028.25	28mm
209.0350030.25	30mm

Φ2.5 Headless Compression screw

REF(Ti)	SPE
209.0250008.25	8mm
209.0250009.25	9mm
209.0250010.25	10mm
209.0250011.25	11mm
209.0250012.25	12mm
209.0250013.25	13mm
209.0250014.25	14mm
209.0250016.25	16mm



Φ7.3 locking cannulate screw

REF(Ti)	SPE
218.0730060.25	60 mm
218.0730065.25	65mm
218.0730070.25	70mm
218.0730075.25	75mm
218.0730080.25	80mm
218.0730085.25	85mm
218.0730090.25	90mm
218.0730095.25	95mm
218.0730100.25	100mm
218.0730105.25	105mm
218.0730110.25	110mm
218.0730115.25	115mm

Φ4.0 Headless Compression screw

REF(Ti)	SPE
209.0400016.25	16mm
209.0400018.25	18mm
209.0400020.25	20mm
209.0400022.25	22mm
209.0400024.25	24mm
209.0400026.25	26mm
209.0400028.25	28mm
209.0400030.25	30mm



Φ3.0 Herbert Compression Screw

REF(Ti)	SPE
211.0308016.25	16mm
211.0308018.25	18mm
211.0308020.25	20mm
211.0308022.25	22mm
211.0308024.25	24mm
211.0308026.25	26mm
211.0308028.25	28mm
211.0308030.25	30mm
211.0308032.25	32mm
211.0308034.25	34mm
211.0308036.25	36mm
211.0308038.25	38mm
211.0308040.25	40mm

Cannulate





Φ2.0 Cortical screw

REF(Ti)	SPE
202.1200008.25	8mm Squ2.0
202.1200010.25	10mm Squ2.0
202.1200012.25	12mm Squ2.0
202.1200014.25	14mm Squ2.0
202.1200016.25	16mm Squ2.0
202.1200018.25	18mm Squ2.0



Φ1.5 Cortical screw

REF(Ti)	SPE
202.1150008.25	8mm Squ1.2
202.1150009.25	9mm Squ1.2
202.1150010.25	10mm Squ1.2
202.1150011.25	11mm Squ1.2
202.1150012.25	12mm Squ1.2
202.1150013.25	13mm Squ1.2
202.1150014.25	14mm Squ1.2
202.1150015.25	15mm Squ1.2
202.1150016.25	16mm Squ1.2



Φ2.5 Cortical screw

REF(Ti)	SPE
202.1250012.25	12mm
202.1250014.25	14mm
202.1250016.25	16mm
202.1250018.25	18mm
202.1250020.25	20mm
202.1250022.25	22mm
202.1250024.25	24mm
202.1250026.25	26mm
202.1250028.25	28mm
202.1250030.25	30mm
202.1250032.25	32mm
202.1250034.25	34mm
202.1250036.25	36mm
202.1250038.25	38mm
202.1250040.25	40mm



Φ3.5 Cortical screw

REF(Ti)(SS)	SPE
202.0350010.25(05)	10mm
202.0350012.25(05)	12mm
202.0350014.25(05)	14mm
202.0350016.25(05)	16mm
202.0350018.25(05)	18mm
202.0350020.25(05)	20mm
202.0350022.25(05)	22mm
202.0350024.25(05)	24mm
202.0350026.25(05)	26mm
202.0350028.25(05)	28mm
202.0350030.25(05)	30mm
202.0350032.25(05)	32mm
202.0350034.25(05)	34mm
202.0350036.25(05)	36mm
202.0350038.25(05)	38mm
202.0350040.25(05)	40mm
202.0350042.25(05)	42mm
202.0350044.25(05)	44mm
202.0350046.25(05)	46mm
202.0350048.25(05)	48mm
202.0350050.25(05)	50mm
202.0350052.25(05)	52mm
202.0350054.25(05)	54mm
202.0350056.25(05)	56mm
202.0350058.25(05)	58mm
202.0350060.25(05)	60mm



4.5 Cortical screw

REF(Ti)(SS)	SPE
202.0450014.25(05)	14mm
202.0450016.25(05)	16mm
202.0450018.25(05)	18mm
202.0450020.25(05)	20mm
202.0450022.25(05)	22mm
202.0450024.25(05)	24mm
202.0450026.25(05)	26mm
202.0450028.25(05)	28mm
202.0450030.25(05)	30mm
202.0450032.25(05)	32mm
202.0450034.25(05)	34mm
202.0450036.25(05)	36mm
202.0450038.25(05)	38mm
202.0450040.25(05)	40mm
202.0450042.25(05)	42mm
202.0450044.25(05)	44mm
202.0450046.25(05)	46mm
202.0450048.25(05)	48mm
202.0450050.25(05)	50mm
202.0450052.25(05)	52mm
202.0450054.25(05)	54mm
202.0450056.25(05)	56mm
202.0450058.25(05)	58mm
202.0450060.25(05)	60mm



Φ1.5 Facial Screw

REF(Ti)	SPE
212.1150008.25	8mm
212.1150009.25	9mm
212.1150010.25	10mm
212.1150011.25	11mm
212.1150012.25	12mm
212.1150013.25	13mm
212.1150014.25	14mm
212.1150015.25	15mm
212.1150016.25	16mm

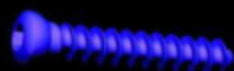
Φ2.0 Facial Screw

REF(Ti)	SPE
212.1200008.25	8mm
212.1200010.25	10mm
212.1200012.25	12mm
212.1200014.25	14mm
212.1200016.25	16mm
212.1200018.25	18mm



Φ4.0 locking fully cancellous screw

REF(Ti)(SS)	SPE
204.0400010.25(05)	10mm Hex2.5
204.0400012.25(05)	12mm Hex2.5
204.0400014.25(05)	14mm Hex2.5
204.0400016.25(05)	16mm Hex2.5
204.0400018.25(05)	18mm Hex2.5
204.0400020.25(05)	20mm Hex2.5
204.0400022.25(05)	22mm Hex2.5
204.0400024.25(05)	24mm Hex2.5
204.0400026.25(05)	26mm Hex2.5
204.0400028.25(05)	28mm Hex2.5
204.0400030.25(05)	30mm Hex2.5
204.0400032.25(05)	32mm Hex2.5
204.0400034.25(05)	34mm Hex2.5
204.0400036.25(05)	36mm Hex2.5
204.0400038.25(05)	38mm Hex2.5
204.0400040.25(05)	40mm Hex2.5
204.0400042.25(05)	42mm Hex2.5
204.0400044.25(05)	44mm Hex2.5
204.0400046.25(05)	46mm Hex2.5
204.0400048.25(05)	48mm Hex2.5
204.0400050.25(05)	50mm Hex2.5
204.0400052.25(05)	52mm Hex2.5
204.0400054.25(05)	54mm Hex2.5
204.0400056.25(05)	56mm Hex2.5
204.0400058.25(05)	58mm Hex2.5
204.0400060.25(05)	60mm Hex2.5



Φ6.5 locking fully cancellous screw

REF(Ti)(SS)	SPE
204.0650040.25(05)	40mm Hex3.5
204.0650045.25(05)	45mm Hex3.5
204.0650050.25(05)	50mm Hex3.5
204.0650055.25(05)	55mm Hex3.5
204.0650060.25(05)	60mm Hex3.5
204.0650065.25(05)	65mm Hex3.5
204.0650070.25(05)	70mm Hex3.5
204.0650075.25(05)	75mm Hex3.5
204.0650080.25(05)	80mm Hex3.5
204.0650085.25(05)	85mm Hex3.5
204.0650090.25(05)	90mm Hex3.5
204.0650095.25(05)	95mm Hex3.5



Φ4.0 locking partly cancellous screw

REF(Ti)(SS)	SPE
206.0400010.25(05)	10mm Hex2.5
206.0400012.25(05)	12mm Hex2.5
206.0400014.25(05)	14mm Hex2.5
206.0400016.25(05)	16mm Hex2.5
206.0400018.25(05)	18mm Hex2.5
206.0400020.25(05)	20mm Hex2.5
206.0400022.25(05)	22mm Hex2.5
206.0400024.25(05)	24mm Hex2.5
206.0400026.25(05)	26mm Hex2.5
206.0400028.25(05)	28mm Hex2.5
206.0400030.25(05)	30mm Hex2.5
206.0400032.25(05)	32mm Hex2.5
206.0400034.25(05)	34mm Hex2.5
206.0400036.25(05)	36mm Hex2.5
206.0400038.25(05)	38mm Hex2.5
206.0400040.25(05)	40mm Hex2.5
206.0400042.25(05)	42mm Hex2.5
206.0400044.25(05)	44mm Hex2.5
206.0400046.25(05)	46mm Hex2.5
206.0400048.25(05)	48mm Hex2.5
206.0400050.25(05)	50mm Hex2.5



Φ6.5 locking partly cancellous screw

REF(Ti)(SS)	SPE
206.0650045.25(05)	45mm Hex3.5
206.0650050.25(05)	50mm Hex3.5
206.0650055.25(05)	55mm Hex3.5
206.0650060.25(05)	60mm Hex3.5
206.0650065.25(05)	65mm Hex3.5
206.0650070.25(05)	70mm Hex3.5
206.0650075.25(05)	75mm Hex3.5
206.0650080.25(05)	80mm Hex3.5
206.0650085.25(05)	85mm Hex3.5
206.0650090.25(05)	90mm Hex3.5
206.0650095.25(05)	95mm Hex3.5
206.0650095.25(05)	95mm Hex3.5
206.0650095.25(05)	100mm Hex3.5
206.0650095.25(05)	110mm Hex3.5
206.0650095.25(05)	115mm Hex3.5
206.0650095.25(05)	120mm Hex3.5



Φ2.7 locking screw

REF(Ti)	SPE
218.0102712.25	12mm
218.0102714.25	14mm
218.0102716.25	16mm
218.0102718.25	18mm
218.0102720.25	20mm
218.0102722.25	22mm
218.0102724.25	24mm
218.0102726.25	26mm
218.0102728.25	28mm
218.0102730.25	30mm
218.0102732.25	32mm
218.0102734.25	34mm
218.0102736.25	36mm
218.0102738.25	38mm
218.0102740.25	40mm

Φ3.5 locking screw

REF(Ti)(SS)	SPE
218.0103510.25	10mm
218.0103512.25	12mm
218.0103514.25	14mm
218.0103516.25(05)	16mm
218.0103518.25(05)	18mm
218.0103520.25(05)	20mm
218.0103522.25(05)	22mm
218.0103524.25(05)	24mm
218.0103526.25(05)	26mm
218.0103528.25(05)	28mm
218.0103530.25(05)	30mm
218.0103532.25(05)	32mm
218.0103534.25(05)	34mm
218.0103536.25(05)	36mm
218.0103538.25(05)	38mm
218.0103540.25(05)	40mm
218.0103542.25	42mm
218.0103544.25	44mm
218.0103546.25	46mm
218.0103548.25	48mm
218.0103550.25	50mm
218.0103552.25	52mm
218.0103554.25	54mm
218.0103556.25	56mm
218.0103558.25	58mm
218.0103560.25	60mm



Φ5.0 locking screw selfdrilling

REF(Ti)	SPE
218.0115014.25	14mm
218.0115016.25	16mm
218.0115018.25	18mm
218.0115020.25	20mm
218.0115022.25	22mm
218.0115024.25	24mm
218.0115026.25	26mm
218.0115028.25	28mm
218.0115030.25	30mm
218.0115032.25	32mm
218.0115034.25	34mm
218.0115036.25	36mm
218.0115038.25	38mm
218.0115040.25	40mm
218.0115042.25	42mm
218.0115044.25	44mm
218.0115046.25	46mm
218.0115048.25	48mm
218.0115050.25	50mm
218.0115055.25	55mm
218.0115060.25	60mm



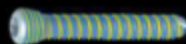
Φ3.5 locking screw selfdrilling

REF(Ti)	SPE
218.0113512.25	12mm
218.0113514.25	14mm
218.0113516.25	16mm
218.0113518.25	18mm
218.0113520.25	20mm
218.0113522.25	22mm
218.0113524.25	24mm
218.0113526.25	26mm
218.0113528.25	28mm
218.0113530.25	30mm
218.0113532.25	32mm
218.0113534.25	34mm
218.0113536.25	36mm
218.0113538.25	38mm
218.0113540.25	40mm
218.0113542.25	42mm
218.0113544.25	44mm
218.0113546.25	46mm
218.0113548.25	48mm
218.0113550.25	50mm



Φ5.0 locking screw

REF(Ti)(SS)	SPE
218.0105014.25	14mm
218.0105016.25	16mm
218.0105018.25	18mm
218.0105020.25	20mm
218.0105022.25	22mm
218.0105024.25	24mm
218.0105026.25	26mm
218.0105028.25	28mm
218.0105030.25(05)	30mm
218.0105032.25(05)	32mm
218.0105034.25(05)	34mm
218.0105036.25(05)	36mm
218.0105038.25(05)	38mm
218.0105040.25(05)	40mm
218.0105042.25(05)	42mm
218.0105044.25(05)	44mm
218.0105046.25(05)	46mm
218.0105048.25(05)	48mm
218.0105050.25(05)	50mm
218.0105052.25	52mm
218.0105054.25	54mm
218.0105056.25	56mm
218.0105058.25	58mm
218.0105060.25	60mm
218.0105065.25	65mm
218.0105070.25	70mm
218.0105075.25	75mm
218.0105080.25	80mm
218.0105085.25	85mm
218.0105090.25	90mm



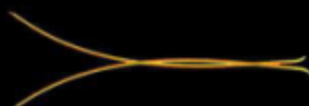
Φ5.0 Mult Lead Locking Screw

REF(Ti)	SPE
218.0305040.25	40mm
218.0305045.25	45mm
218.0305050.25	50mm
218.0305055.25	55mm
218.0305060.25	60mm
218.0305065.25	65mm
218.0305070.25	70mm
218.0305075.25	75mm
218.0305080.25	80mm
218.0305085.25	85mm
218.0305090.25	90mm



Metal Bone Pin

REF(Ti)	SPE
202.0080150.25	Φ0.8*150mm
202.0100150.25	Φ1.0*150mm
202.0120150.25	Φ1.2*150mm
202.0150200.25	Φ1.5*200mm
202.0180200.25	Φ1.8*200mm
202.0200200.25	Φ2.0*200mm
202.0250250.25	Φ2.5*250mm
202.0380250.25	Φ3.0*250mm



Elastic Pin

REF(Ti)	SPE
220.2150350.25	1.5*350mm
220.2250350.25	2.0*350mm
220.2250400.25	2.5*400mm
220.2300400.25	3.0*400mm
220.2350450.25	3.5*450mm
220.2400450.25	4.0*450mm

Elastic Pin



Elastic Nail Cap

REF(Ti)	SPE
220.3000110.25	11mm



Φ3.5 locking partly cancellous screw

REF(Ti)	SPE
318.0143512.25	12mm Hex2.5
318.0143514.25	14mm Hex2.5
318.0143516.25	16mm Hex2.5
318.0143518.25	18mm Hex2.5
318.0143520.25	20mm Hex2.5
318.0143522.25	22mm Hex2.5
318.0143524.25	24mm Hex2.5
318.0143526.25	26mm Hex2.5
318.0143528.25	28mm Hex2.5
318.0143530.25	30mm Hex2.5
318.0143532.25	32mm Hex2.5
318.0143534.25	34mm Hex2.5
318.0143536.25	36mm Hex2.5
318.0143538.25	38mm Hex2.5
318.0143540.25	40mm Hex2.5
318.0143542.25	42mm Hex2.5
318.0143544.25	44mm Hex2.5
318.0143546.25	46mm Hex2.5
318.0143548.25	48mm Hex2.5
318.0143550.25	50mm Hex2.5
318.0143555.25	55mm Hex2.5
318.0143560.25	60mm Hex2.5



Φ5.0 Locking Fully Cancellous Screw

REF(Ti)	SPE
318.0250030.25	30mm HEX2.5
318.0250035.25	35mm HEX2.5
318.0250040.25	40mm HEX2.5
318.0250045.25	45mm HEX2.5
318.0250050.25	50mm HEX2.5
318.0250055.25	55mm HEX2.5
318.0250060.25	60mm HEX2.5
318.0250065.25	65mm HEX2.5
318.0250070.25	70mm HEX2.5
318.0250075.25	75mm HEX2.5
318.0250080.25	80mm HEX2.5
318.0250085.25	85mm HEX2.5
318.0250090.25	90mm HEX2.5



Φ5.0 locking partly cancellous screw

REF(Ti)	SPE
318.0150030.25	30mm Hex2.5
318.0150035.25	35mm Hex2.5
318.0150040.25	40mm Hex2.5
318.0150045.25	45mm Hex2.5
318.0150050.25	50mm Hex2.5
318.0150055.25	55mm Hex2.5
318.0150060.25	60mm Hex2.5
318.0150065.25	65mm Hex2.5
318.0150070.25	70mm Hex2.5
318.0150075.25	75mm Hex2.5
318.0150080.25	80mm Hex2.5
318.0150085.25	85mm Hex2.5
318.0150090.25	90mm Hex2.5
318.0150095.25	95mm Hex2.5
318.0150100.25	100mm Hex2.5
318.0150105.25	105mm Hex2.5
318.0150110.25	110mm Hex2.5
318.0150115.25	115mm Hex2.5
318.0150120.25	120mm Hex2.5

Φ3.5 locking fully cancellous screw

REF(Ti)	SPE
318.0123520.25	20mm Hex2.5
318.0123522.25	22mm Hex2.5
318.0123524.25	24mm Hex2.5
318.0123526.25	26mm Hex2.5
318.0123528.25	28mm Hex2.5
318.0123530.25	30mm Hex2.5
318.0123532.25	32mm Hex2.5
318.0123534.25	34mm Hex2.5
318.0123536.25	36mm Hex2.5
318.0123538.25	38mm Hex2.5
318.0123540.25	40mm Hex2.5



PFNA FIX-LOC

REF(Ti)	SPE
222.0080160.25	16mm SW3.5
216.0325180.25	18mm SW3.5



Nail's Cap

REF(Ti)	SPE
216.0160387.25	16"38.7
216.0160422.25	16"42.2



PFNA Locking Screw

REF(Ti)	SPE
214.0500130.25	Φ5.0*30mm
214.0500132.25	Φ5.0*32mm
214.0500134.25	Φ5.0*34mm
214.0500136.25	Φ5.0*36mm
214.0500138.25	Φ5.0*38mm
214.0500140.25	Φ5.0*40mm
214.0500142.25	Φ5.0*42mm
214.0500144.25	Φ5.0*44mm
214.0500146.25	Φ5.0*46mm
214.0500148.25	Φ5.0*48mm
214.0500150.25	Φ5.0*50mm
214.0500152.25	Φ5.0*52mm
214.0500154.25	Φ5.0*54mm
214.0500156.25	Φ5.0*56mm
214.0500158.25	Φ5.0*58mm
214.0500160.25	Φ5.0*60mm
214.0500162.25	Φ5.0*62mm
214.0500164.25	Φ5.0*64mm
214.0500166.25	Φ5.0*66mm
214.0500168.25	Φ5.0*68mm
214.0500170.25	Φ5.0*70mm
214.0450030.25	Φ4.5*30mm
214.0450035.25	Φ4.5*35mm
214.0450040.25	Φ4.5*40mm
214.0450045.25	Φ4.5*45mm
214.0450050.25	Φ4.5*50mm
214.0450055.25	Φ4.5*55mm
214.0450060.25	Φ4.5*60mm



Gamma III CAP

REF(Ti)	SPE
216.0155125.25	Φ15.5*12.5mm



Gamma III Nail

REF(Ti)	SPE
297.0900180.25	9"180mm
297.1000180.25	10"180mm
297.1100180.25	11"180mm
297.1200180.25	12"180mm
297.0900240.25	9"240mm
297.1000240.25	10"240mm
297.1100240.25	11"240mm
297.1200240.25	12"240mm



Gamma III Lag screw(I)

REF(Ti)	SPE
220.0105070.25	Φ10.5*70mm
220.0105075.25	Φ10.5*75mm
220.0105080.25	Φ10.5*80mm
220.0105085.25	Φ10.5*85mm
220.0105090.25	Φ10.5*90mm
220.0105095.25	Φ10.5*95mm
220.0105100.25	Φ10.5*100mm
220.0105105.25	Φ10.5*105mm
220.0105110.25	Φ10.5*110mm
220.0105115.25	Φ10.5*115mm



PFNA Blade

REF(Ti)	SPE
220.0100063.25	63mm
220.0100068.25	68mm
220.0100073.25	73mm
220.0100078.25	78mm
220.0100083.25	83mm
220.0100088.25	88mm
220.0100093.25	93mm
220.0100098.25	98mm
220.0100103.25	103mm
220.0100108.25	108mm



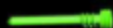
Gamma III Lag screw(II)

REF(Ti)	SPE
224.0640065.25	Φ6.4*65mm
224.0640070.25	Φ6.4*70mm
224.0640075.25	Φ6.4*75mm
224.0640080.25	Φ6.4*80mm
224.0640085.25	Φ6.4*85mm
224.0640090.25	Φ6.4*90mm
224.0640095.25	Φ6.4*95mm
224.0640100.25	Φ6.4*100mm
224.0640105.25	Φ6.4*105mm
224.0640110.25	Φ6.4*110mm

Gamma iii

Intramedullary Humeral Nail

REF(Ti)(SS)	SPE
265.0700160.25(05)	7*160mm
265.0700160.25(05)	7*160mm
265.0700180.25(05)	7*180mm
265.0700200.25(05)	7*200mm
265.0700220.25(05)	7*220mm
265.0700240.25(05)	7*240mm
265.0700260.25(05)	7*260mm
265.0700280.25(05)	7*280mm
265.0750160.25(05)	7.5*160mm
265.0750180.25(05)	7.5*180mm
265.0750200.25(05)	7.5*200mm
265.0750220.25(05)	7.5*220mm
265.0750240.25(05)	7.5*240mm
265.0750260.25(05)	7.5*260mm
265.0750280.25(05)	7.5*280mm
265.0800160.25(05)	8*160mm
265.0800180.25(05)	8*180mm
265.0800200.25(05)	8*200mm
265.0800220.25(05)	8*220mm
265.0800240.25(05)	8*240mm
265.0800260.25(05)	8*260mm
265.0800280.25(05)	8*280mm



Φ4.0 Nail-locking Screw

REF(Ti)(SS)	SPE
214.0400020.05(25)	20mm
214.0400025.05(25)	25mm
214.0400030.05(25)	30mm
214.0400035.05(25)	35mm
214.0400040.05(25)	40mm
214.0400045.05(25)	45mm
214.0400050.05(25)	50mm
214.0400055.05(25)	55mm
214.0400060.05(25)	60mm
214.0400065.05(25)	65mm
214.0400070.05(25)	70mm
214.0400075.05(25)	75mm

Tibial

Intramedullary Femoral Nail

REF(Ti)(SS)	SPE
271.0900320.25(05)	9*320mm
271.0900340.25(05)	9*340mm
271.0900360.25(05)	9*360mm
271.0900380.25(05)	9*380mm
271.0900400.25(05)	9*400mm
271.0900420.25(05)	9*420mm
271.1000320.25(05)	10*320mm
271.1000340.25(05)	10*340mm
271.1000360.25(05)	10*360mm
271.1000380.25(05)	10*380mm
271.1000400.25(05)	10*400mm
271.1000420.25(05)	10*420mm
271.1100320.25(05)	11*320mm
271.1100340.25(05)	11*340mm
271.1100360.25(05)	11*360mm
271.1100380.25(05)	11*380mm
271.1100400.25(05)	11*400mm
271.1100420.25(05)	11*420mm
271.1200320.25(05)	12*320mm
271.1200340.25(05)	12*340mm
271.1200360.25(05)	12*360mm
271.1200380.25(05)	12*380mm
271.1200400.25(05)	12*400mm
271.1200420.25(05)	12*420mm



Nail's Cap

REF(Ti)(SS)	SPE
216.0080130.25(05)	8*13mm
216.0100160.25(05)	10*8.5mm
216.0100140.25(05)	10*14mm
216.0130160.25(05)	13*16mm



Intramedullary Tibial Nail

REF(Ti)(SS)	SPE
275.0800240.25(05)	8*240mm
275.0800260.25(05)	8*260mm
275.0800280.25(05)	8*280mm
275.0800300.25(05)	8*300mm
275.0800320.25(05)	8*320mm
275.0800330.25(05)	8*330mm
275.0800340.25(05)	8*340mm
275.0900240.25(05)	9*240mm
275.0900260.25(05)	9*260mm
275.0900280.25(05)	9*280mm
275.0900300.25(05)	9*300mm
275.0900320.25(05)	9*320mm
275.0900330.25(05)	9*330mm
275.0900340.25(05)	9*340mm
275.1000240.25(05)	10*240mm
275.1000260.25(05)	10*260mm
275.1000280.25(05)	10*280mm
275.1000300.25(05)	10*300mm
275.1000320.25(05)	10*320mm
275.1000330.25(05)	10*330mm
275.1000340.25(05)	10*340mm



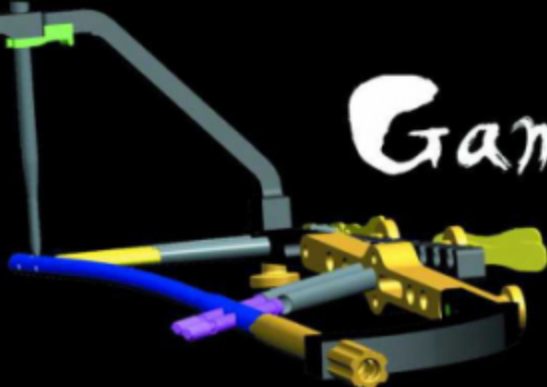
Φ4.0 locking Screw

REF(Ti)(SS)	SPE
214.0401020.25(05)	20mm
214.0401025.25(05)	25mm
214.0401030.25(05)	30mm
214.0401035.25(05)	35mm
214.0401040.25(05)	40mm
214.0401045.25(05)	45mm
214.0401050.25(05)	50mm
214.0401055.25(05)	55mm
214.0401060.25(05)	60mm
214.0401065.25(05)	65mm
214.0401070.25(05)	70mm
214.0401075.25(05)	75mm



Humeral

Gamma



Gamma Nail

REF(Ti)(SS)	SPE
267.0900240.25(05)	9*240mm
267.1000240.25(05)	10*240mm
267.1100240.25(05)	11*240mm
267.1200240.25(05)	12*240mm

Gamma Reconstruction Nail

REF(Ti)	SPE
269.0901320.25	9*320mm L/R
269.0901340.25	9*340mm L/R
269.0901360.25	9*360mm L/R
269.0901380.25	9*380mm L/R
269.0901400.25	9*400mm L/R
269.0901420.25	9*420mm L/R
269.1001320.25	10*320mm L/R
269.1001340.25	10*340mm L/R
269.1001360.25	10*360mm L/R
269.1001380.25	10*380mm L/R
269.1001400.25	10*400mm L/R
269.1001420.25	10*420mm L/R
269.1101320.25	11*320mm L/R
269.1101340.25	11*340mm L/R
269.1101360.25	11*360mm L/R
269.1101380.25	11*380mm L/R
269.1101400.25	11*400mm L/R
269.1101420.25	11*420mm L/R
269.1201320.25	12*320mm L/R
269.1201340.25	12*340mm L/R
269.1201360.25	12*360mm L/R
269.1201380.25	12*380mm L/R
269.1201400.25	12*400mm L/R
269.1201420.25	12*420mm L/R

Φ7.5 Gamma Lag Screw

REF(Ti)(SS)	SPE
210.1750065.25(05)	65mm
210.1750070.25(05)	70mm
210.1750075.25(05)	75mm
210.1750080.25(05)	80mm
210.1750085.25(05)	85mm
210.1750090.25(05)	90mm
210.1750095.25(05)	95mm
210.1750100.25(05)	100mm
210.1750105.25(05)	105mm
210.1750110.25(05)	110mm
210.1750115.25(05)	115mm

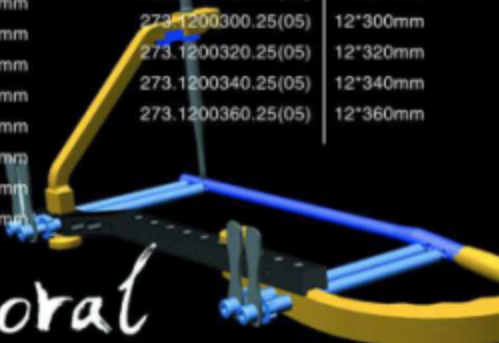
Φ5.0 Nail-locking Screw

REF(Ti)(SS)	SPE
214.0500056.25(05)	56mm
214.0500058.25(05)	58mm
214.0500060.25(05)	60mm
214.0500062.25(05)	62mm
214.0500064.25(05)	64mm
214.0500066.25(05)	66mm
214.0500068.25(05)	68mm
214.0500070.25(05)	70mm
214.0500072.25(05)	72mm
214.0500074.25(05)	74mm
214.0500076.25(05)	76mm
214.0500078.25(05)	78mm
214.0500080.25(05)	80mm
214.0500082.25(05)	82mm

Femoral Codylar Nail

REF(Ti)(SS)	SPE
273.0900200.25(05)	9*200mm
273.0900220.25(05)	9*220mm
273.0900240.25(05)	9*240mm
273.0900260.25(05)	9*260mm
273.0900280.25(05)	9*280mm
273.0900300.25(05)	9*300mm
273.0900320.25(05)	9*320mm
273.0900340.25(05)	9*340mm
273.0900360.25(05)	9*360mm
273.1000200.25(05)	10*200mm
273.1000220.25(05)	10*220mm
273.1000240.25(05)	10*240mm
273.1000260.25(05)	10*260mm
273.1000280.25(05)	10*280mm
273.1000300.25(05)	10*300mm
273.1000320.25(05)	10*320mm
273.1000340.25(05)	10*340mm
273.1000360.25(05)	10*360mm
273.1100200.25(05)	11*200mm
273.1100220.25(05)	11*220mm
273.1100240.25(05)	11*240mm
273.1100260.25(05)	11*260mm
273.1100280.25(05)	11*280mm
273.1100300.25(05)	11*300mm
273.1100320.25(05)	11*320mm
273.1100340.25(05)	11*340mm
273.1100360.25(05)	11*360mm
273.1200200.25(05)	12*200mm
273.1200220.25(05)	12*220mm
273.1200240.25(05)	12*240mm
273.1200260.25(05)	12*260mm
273.1200280.25(05)	12*280mm
273.1200300.25(05)	12*300mm
273.1200320.25(05)	12*320mm
273.1200340.25(05)	12*340mm
273.1200360.25(05)	12*360mm

Femoral





Anterior Cervical



Cervical Plate(I)

REF(Ti)	SPE
306.1730020.25	30mm
306.1740020.25	40mm
306.1765020.25	65mm



Cervical Screw

REF(Ti)	SPE
306.1300030.25	13mm
306.1400030.25	14mm
306.1500030.25	15mm
306.1600030.25	16mm
306.1700030.25	17mm
306.1800030.25	18mm



Cervical Plate(I)

REF(Ti)	SPE
306.1725030.25	25.0mm
306.1727030.25	27.0mm
306.1727530.25	27.5mm
306.1730030.25	30.0mm
306.1732530.25	32.5mm
306.1735030.25	35.0mm
306.1737530.25	37.5mm
306.1740030.25	40.0mm
306.1742530.25	42.5mm
306.1745030.25	45.0mm
306.1747530.25	47.5mm
306.1750030.25	50.0mm
306.1752530.25	52.5mm
306.1755030.25	55.0mm
306.1757530.25	57.5mm
306.1760030.25	60.0mm
306.1762530.25	62.5mm
306.1765030.25	65.0mm
306.1767530.25	67.5mm
306.1770030.25	70.0mm
306.1772530.25	72.5mm



Cervical Screw

REF(Ti)	SPE
306.1300020.25	13mm
306.1400020.25	14mm
306.1500020.25	15mm
306.1600020.25	16mm
306.1700020.25	17mm
306.1800020.25	18mm



Dynamic Spacer

REF(PEEK)(Ti)	SPE
307.0000001.95	Small
307.0000002.95	Middle
307.0000003.95	Large



Cervical Modify Screw

REF(Ti)	SPE
306.0013030.25	13mm
306.0015030.25	15mm
306.0017030.25	17mm



Cervical Fusion Cage

REF(PEEK)	SPE
307.0051316.55	H:5mm
307.0061316.55	H:6mm
307.0071316.55	H:7mm
307.0081519.55	H:8mm
307.0091519.55	H:9mm



Mesh

REF(Ti)	SPE
309.1612030.25	16*30mm
309.1612050.25	16*50mm
309.1612080.25	16*80mm
309.1612120.25	16*120mm
309.1912030.25	19*30mm
309.1912050.25	19*50mm
309.1912080.25	19*80mm
309.1912120.25	19*120mm
309.2512030.25	25*30mm
309.2512050.25	25*50mm
309.2512800.25	25*80mm
309.2512120.25	25*120mm



Cage Plate

REF(PEEK)	SPE
306.1733018.55	3H



Multi-Axial crosslink

REF(Ti)	SPE
301.4023525.25	25~50mm



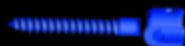
General crosslink

REF(Ti)	SPE
303.1000050.25	50mm
303.1000060.25	60mm
303.1000070.25	70mm
303.1000080.25	80mm



Screw Set

REF(Ti)	SPE
304.0010025.25	HEX:2.5



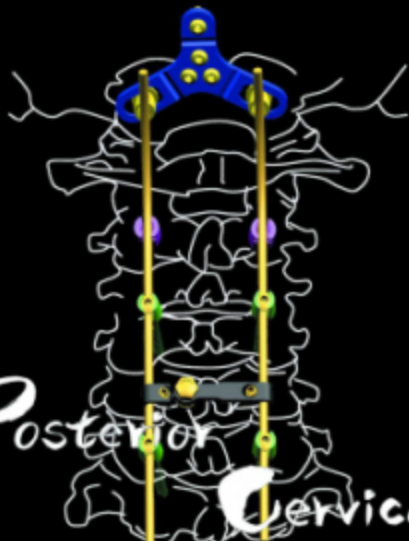
Pedicule Screw(Mono-axial)

REF(Ti)	SPE
301.4033525.25	3.5*25mm
301.4033530.25	3.5*30mm
301.4033535.25	3.5*35mm
301.4034025.25	4.0*25mm
301.4034030.25	4.0*30mm
301.4034035.25	4.0*35mm



Φ3.2 Rod&Plate

REF(Ti)	SPE
302.5032110.25	3.2*110mm
302.5032140.25	3.2*140mm
302.5032170.25	3.2*170mm
302.5032200.25	3.2*200mm



Posterior
Cervical



Occipital Plate

REF(Ti)	SPE
356.0400320.25	4H



Pedicule Screw(Multi-axial)

REF(Ti)	SPE
301.4023525.25	3.5*25mm
301.4023530.25	3.5*30mm
301.4023535.25	3.5*35mm
301.4024025.25	4.0*25mm
301.4024030.25	4.0*30mm
301.4024035.25	4.0*35mm



Sonnection

REF(Ti)	SPE
303.1130000.25	3H
303.1140000.25	4H

Φ3.2 Rod (Pre-Bending)

REF(Ti)	SPE
302.5032160.25	3.2*160mm



Pedicule Hook(Extend)

REF(Ti)	SPE
305.1001008.25	-



Pedicule Hook (Wide)

REF(Ti)	SPE
305.1001005.25	-



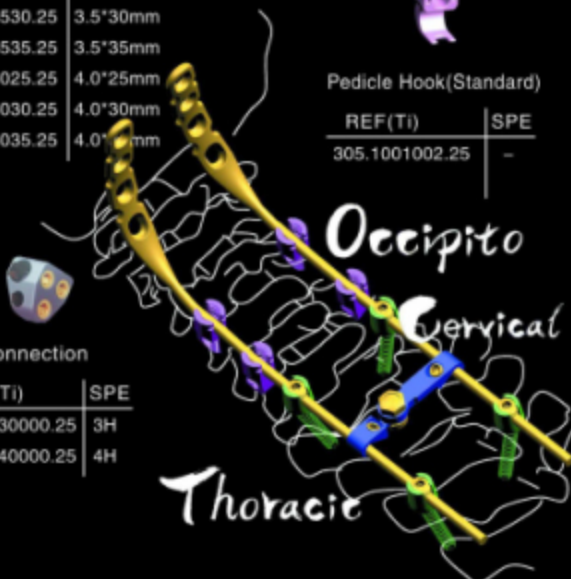
Pedicule Hook (Long)

REF(Ti)	SPE
305.1001001.25	-



Pedicule Hook(Standard)

REF(Ti)	SPE
305.1001002.25	-



Occipito
Cervical

Thoracic



Self-break Screw Set

REF(Ti)	SPE
304.0020045.25	HEX:4.5
304.0020040.25	HEX:4.0



Screw Set

REF(Ti)	SPE
304.0010045.25	HEX:4.5
304.0010045.25	HEX:4.0



Pieces-Cosslink

REF(Ti)	SPE
303.1000014.25	14mm
303.1000015.25	15mm
303.1000016.25	16mm
303.1000017.25	17mm
303.1000018.25	18mm
303.1000019.25	19mm
303.1000020.25	20mm
303.1000022.25	22mm
303.1000024.25	24mm

Reduction Pedicle Screw (Mono-axial)

REF(Ti)	SPE
301.4014525.25	4.5*25mm
301.4014530.25	4.5*30mm
301.4014535.25	4.5*35mm
301.4014540.25	4.5*40mm
301.4014545.25	4.5*45mm
301.4014550.25	4.5*50mm
301.4015025.25	5.0*25mm
301.4015030.25	5.0*30mm
301.4015035.25	5.0*35mm
301.4015040.25	5.5*45mm
301.4015045.25	5.5*50mm
301.4015050.25	6.0*30mm
301.4015530.25	6.0*35mm
301.4015535.25	6.0*40mm
301.4015540.25	6.0*45mm
301.4015545.25	6.0*50mm
301.4015550.25	6.0*55mm
301.4016030.25	6.5*35mm
301.4016035.25	6.5*40mm
301.4016040.25	6.5*45mm
301.4016045.25	6.5*50mm
301.4016050.25	6.5*55mm

Pedicle Hook blade(Angled)

REF(Ti)	SPE
305.1001003.25	-



Pedicle Hook blade(Narrow)

REF(Ti)	SPE
305.1001004.25	-



Pedicle Hook(Offset)

REF(Ti)	SPE
305.1001007.25	-

Reduction Pedicle Screw(Multi-axial)

REF(Ti)	SPE
301.4034525.25	4.5*25mm
301.4034530.25	4.5*30mm
301.4034535.25	4.5*35mm
301.4034540.25	4.5*40mm
301.4034545.25	4.5*45mm
301.4034550.25	4.5*50mm
301.4035025.25	5.0*25mm
301.4035030.25	5.0*30mm
301.4035035.25	5.0*35mm
301.4035040.25	5.0*40mm
301.4035045.25	5.0*45mm
301.4035050.25	5.0*50mm
301.4035530.25	5.5*30mm
301.4035535.25	5.5*35mm
301.4035540.25	5.5*40mm
301.4035545.25	5.5*45mm
301.4035550.25	5.5*50mm
301.4036030.25	6.0*30mm
301.4036035.25	6.0*35mm
301.4036040.25	6.0*40mm
301.4036045.25	6.0*45mm
301.4036050.25	6.0*50mm
301.4036055.25	6.0*55mm
301.4036535.25	6.5*35mm
301.4036540.25	6.5*40mm
301.4036545.25	6.5*45mm
301.4036550.25	6.5*50mm
301.4036555.25	6.5*55mm

Pedicle Hook(Angled)

REF(Ti)	SPE
305.1001006.25	-



Double-Staplea

REF(Ti)	SPE
304.0010145.25	I-Small(Rostral)
304.0010155.25	I-Middle(Rostral)
304.0010165.25	I-Large(Rostral)
304.0020145.25	II-Small(Caudal)
304.0020155.25	II-Middle(Caudal)
304.0020165.25	II-Large(Caudal)

Pedicle Screw(Mono-axial)

REF(Ti)	SPE
301.4004525.25	4.5*25mm
301.4004530.25	4.5*30mm
301.4004535.25	4.5*35mm
301.4004540.25	4.5*40mm
301.4004545.25	4.5*45mm
301.4004550.25	4.5*50mm
301.4005025.25	5.0*25mm
301.4005030.25	5.0*30mm
301.4005035.25	5.0*35mm
301.4005040.25	5.0*40mm
301.4005045.25	5.0*45mm
301.4005050.25	5.0*50mm
301.4005530.25	5.5*30mm
301.4005535.25	5.5*35mm
301.4005540.25	5.5*40mm
301.4005545.25	5.5*45mm
301.4005550.25	5.5*50mm
301.4006030.25	6.0*30mm
301.4006035.25	6.0*35mm
301.4006040.25	6.0*40mm
301.4006045.25	6.0*45mm
301.4006050.25	6.0*50mm
301.4006055.25	6.0*55mm
301.4006535.25	6.5*35mm
301.4006540.25	6.5*40mm
301.4006545.25	6.5*45mm
301.4006550.25	6.5*50mm
301.4006555.25	6.5*55mm

Pedicle screw(Multi-axial)

REF(Ti)	SPE
301.4024525.25	4.5*25mm
301.4024530.25	4.5*30mm
301.4024535.25	4.5*35mm
301.4024540.25	4.5*40mm
301.4024545.25	4.5*45mm
301.4024550.25	4.5*50mm
301.4025025.25	5.0*25mm
301.4025030.25	5.0*30mm
301.4025035.25	5.0*35mm
301.4025040.25	5.0*40mm
301.4025045.25	5.0*45mm
301.4025050.25	5.0*50mm
301.4025530.25	5.5*30mm
301.4025535.25	5.5*35mm
301.4025540.25	5.5*40mm
301.4025545.25	5.5*45mm
301.4025550.25	5.5*50mm
301.4026030.25	6.0*30mm
301.4026035.25	6.0*35mm
301.4026040.25	6.0*40mm
301.4026045.25	6.0*45mm
301.4026050.25	6.0*50mm
301.4026055.25	6.0*55mm
301.4026535.25	6.5*35mm
301.4026540.25	6.5*40mm
301.4026545.25	6.5*45mm
301.4026550.25	6.5*50mm
301.4026555.25	6.5*55mm

Rod

REF(Ti)	SPE
302.5055055.25	5.5*55mm
302.5055060.25	5.5*60mm
302.5055065.25	5.5*65mm
302.5055070.25	5.5*70mm
302.5055075.25	5.5*75mm
302.5055080.25	5.5*80mm
302.5055090.25	5.5*90mm
302.5055100.25	5.5*100mm
302.5055110.25	5.5*110mm
302.5055120.25	5.5*120mm
302.5055130.25	5.5*130mm
302.5055140.25	5.5*140mm
302.5055150.25	5.5*150mm
302.5055160.25	5.5*160mm
302.5055170.25	5.5*170mm
302.5055180.25	5.5*180mm
302.5055190.25	5.5*190mm
302.5055200.25	5.5*200mm
302.5055210.25	5.5*210mm
302.5055220.25	5.5*220mm
302.5055230.25	5.5*230mm
302.5055240.25	5.5*240mm
302.5055250.25	5.5*250mm
302.5055260.25	5.5*260mm
302.5055270.25	5.5*270mm
302.5055280.25	5.5*280mm
302.5055290.25	5.5*290mm
302.5055300.25	5.5*300mm

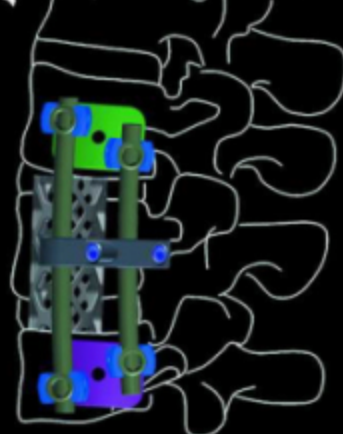
Fusion Cage

REF(Ti)	SPE
307.0700020.55(25)	7*20mm
307.0700022.55(25)	7*22mm
307.0700026.55(25)	7*26mm
307.0900020.55(25)	9*20mm
307.0900022.55(25)	9*22mm
307.0900026.55(25)	9*26mm
307.1100020.55(25)	11*20mm
307.1100022.55(25)	11*22mm
307.1100026.55(25)	11*26mm
307.1300020.55(25)	13*20mm
307.1300022.55(25)	13*22mm
307.1300026.55(25)	13*26mm
307.1500022.55(25)	15*22mm
307.1500026.55(25)	15*26mm
307.1700026.55(25)	17*26mm

Mesh

REF(PEEK)(Ti)	SPE
309.1612030.25	16*30mm
309.1612050.25	16*50mm
309.1612100.25	16*100mm
309.1612160.25	16*160mm
309.1612240.25	16*240mm
309.1912030.25	19*30mm
309.1912060.25	19*60mm
309.1912100.25	19*100mm
309.1912160.25	19*160mm
309.1912240.25	19*240mm
309.2512060.25	25*60mm
309.2512100.25	25*100mm
309.2512160.25	25*160mm
309.2512240.25	25*240mm

Fusion





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