

























































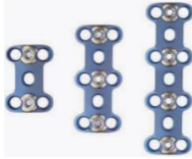

Orthopedic Implant

 <p>Cortical Screw Self-Tapping D : 3.5 mm L : 12,14,...,48,50,55,60 mm D : 4.5 mm L : 14,16,...,48,50,55,...,70 mm</p>	 <p>Cancellous Screw D : 4 mm Partially Threaded & Fully Threaded L : 10,12, ...,30,35,...,60 mm</p>	 <p>Cancellous Screw D : 6.5 mm 32 mm Threaded L : 45,50, ...,110 mm D : 6.5 mm Fully Threaded L : 20,25, ...,110 mm</p>
 <p>Malleolar Screw D : 4.5 mm L : 25,30, ...,90 mm</p>	 <p>Cannulated Screw D : 4 mm Partially Threaded & fully Threaded L : 10,12, ...,40,45,50,...,55,60 mm</p>	 <p>Cannulated Screw D : 6.5 mm 16 mm Threaded L : 25,30, ...,110 mm 32 mm Threaded L : 45,50, ...,110 mm fully Threaded L : 10,12, ...,40,45,...,60 mm</p>
 <p>Locking Screw Self-Tapping D : 2.7 mm L : 6,8, ...,24 mm D:3.5 mm L : 10,12, ...,48,50,55,60 mm D : 5 mm L : 12, ...,48,50,55,...,70 mm</p>	 <p>Locking Cancellous Screw D : 4 mm Partially & fully Threaded L : 10,12, ...,40,45,...,60 mm D : 5 mm Partially & fully Threaded L : 20,22, ...,38,40,45,...,100 mm</p>	 <p>Locking Cannulated screw D : 7.3 mm Partially & fully Threaded L : 25,30,, ...,120 mm</p>
 <p>DCP Plate D : 3.5 mm Holes : 4,5,6, ...,14 D : 4.5 mm Narrow Holes : 4,5,...,16 D : 4.5 mm Broad Holes :6,7, ...,18</p>	 <p>LC-DCP Plate Locking & non-locking D : 3.5 mm Holes : 4,5,...,14 D : 4.5 Narrow H : 4,5,...,16 Broad H :6,7, ...,18</p>	 <p>Reconstruction Plate D : 3.5 mm Holes :4,5, ...,18 D : 4.5 mm Holes :3,4, ...,16</p>
 <p>Tubular Plate Locking & non-locking One-Third Holes :4,5, ...,12 Semi Holes : 5, ...,12</p>	 <p>T Plate D : 3.5 mm Locking & non-locking Holes :3,4, ...,8</p>	 <p>T Oblique D : 3.5 mm Right & Left Locking & non-locking Holes :3,4, ...,8</p>
 <p>T Plate D : 4.5 mm Locking & non-locking Holes :3,4, ...,11,12,14</p>	 <p>T Buttress D : 4.5 mm Locking & non-locking Holes :4,5, ...,11,12,14</p>	 <p>L Buttress Plate D : 4.5 mm Locking & non-locking Right & Left Holes :3,4, ...,10</p>



 <p>Calcaneal Plate D : 3.5 mm Locking & non-locking Right & Left 60 & 70 mm</p>	 <p>LCP Clavicle Hook Plate D : 3.5 mm Right & Left Holes :4,5,6,7</p>	 <p>LCP Superior Anterior Clavicle Plate D : 3.5 mm Right & Left Holes : 6,7,8</p>
 <p>LCP Philos Plate D : 3.5 mm Holes :3,4, ...,12,14</p>	 <p>LCP Superior Anterior Clavicle Plate with Lateral Extension D : 3.5 mm Right & Left Holes :3,4, ...,8</p>	 <p>LCP Proximal Humerus Plate D : 3.5 mm Holes :3,4, ...,10</p>
 <p>LCP Distal Humerus Plate, Dorsolateral with support D : 3.5 mm Right & Left Holes :3,5, ...,11,13</p>	 <p>LCP Distal Humerus Plate, Medial D : 3.5 mm Right & Left Holes :3,5, ...,11,13</p>	 <p>LCP Distal Humerus Plate, Dorsolateral without support D : 3.5 mm Right & Left Holes :3,5, ...,11,13</p>
 <p>LCP Olecranon Plate D : 3.5 mm Right & Left Holes :2,4, ...,10,12</p>	 <p>LCP Volar Distal Radius Plate D : 3.5 mm Right & Left Holes :3,4,5,6,7</p>	 <p>LCP Proximal Femur II Plate D : 4.5 mm Right & Left Holes :4,6, ...,16,18</p>
 <p>LCP Proximal Femur I Plate D : 4.5 mm Right & Left Holes :4,6, ...,16</p>	 <p>LCP Distal Femur Plate D : 4.5 mm Right & Left Holes :5,6, ...,15,16</p>	 <p>LCP Proximal Lateral Tibia Plate D : 4.5 mm Right & Left Holes :5,6, ...,12,13</p>
 <p>LCP Medial High Tibia Osteotomy D : 4.5 mm L : 116 mm</p>	 <p>LCP Distal Medial Tibia Plate D : 3.5 mm Right & Left Holes :4,5, ...,14 D : 4.5 mm Right & Left Holes :4,6, ...,16</p>	 <p>LCP Distal Fibula Plate D : 3.5 mm Holes :3,5,7,9,11</p>
 <p>DHS Plate 135° D : 4.5 mm Locking & non-locking Holes :2,3, ...,9,10,12,14</p>	 <p>DCS Plate 95° D : 4.5 mm Locking & non-locking Holes :4,5,6,8,10, ...,16,18</p>	 <p>DHS/DCS Lag Screw L : 50,55, ...,115,120mm</p>



 <p>DHS/DCS Compression Screw L : 36mm</p>	 <p>Steinman Pin D : 1,1.5,2,...,4.5,5mm L : 150,175,200,230,250mm</p>	 <p>Kirschner Wire D : 1,1.5,2,...,3mm L : 150,175,200,230,250mm</p>
 <p>Washer D : 7 & 13mm</p>	 <p>Drill Bit D : 2,2.5,2.7,2.8,3.2,3.5,4,4.3,4.5,5mm L : 150,200,250,300mm</p>	 <p>Ream Gama Nail (PFN) Short nail-long nail D : 10,11,12mm L : 170,200,240mm</p>
 <p>GAMMA Nail Lag Screw D : 10.5 Mm L : 75,80,...,115mm</p>	 <p>Interlocking Nail D : 9,10,11.5mm Tibia & Femur L : 240,260...,440mm</p>	 <p>Interlocking bolt screw D : 4.5,5 Mm L : 30,35,...,55,60mm</p>
 <p>Polyaxial Pedicle Screw Short Arm & long arm D : 4.5*(20,25,...,45)mm D : (5.5,6,6.5,7.5)*(35,40,45,50)mm</p>	 <p>Monoaxial Pedicle Screw Short Arm & long arm D : 4.5*(L : 25,30,35,40)mm D : (5.5,6,6.5,7.5)*(L : 35,40,45,50)mm</p>	 <p>Straight Rod D : 5.5 L : (60,80,...220,240,300,400,440,460,500,600)mm</p>
 <p>Nut screw</p>	 <p>Single axis short & medium</p>	 <p>Cross link Double Axis L : 40-45 , 45-55 , 55-75 mm</p>
 <p>Parallel rod to rod connector D : 3.2mm to (3.2 & 5.5 mm)</p>	 <p>PCF Hook Standard, 6.0 mm Standard, 8.0 mm</p>	 <p>Occiput fixation D : 65</p>
 <p>Occipital butterfly plate D : 50</p>	 <p>Occipital plate screw D : 3.5*L:6,8,10 D : 4*L:6,8,10</p>	 <p>Rod Connector 5.5 mm</p>
 <p>Thoracolumbar posterior fixation system (dynamic rod) D : 5.5 L : 60,70,...,190,200</p>	 <p>Anterior cervical plate system Holes : 4(20,22,24,...,30,33,36) (6*42,45,48,51,54) (8* 57,60,63,66,69,72) (10*76,80,100)</p>	 <p>Corpectomy cage</p>





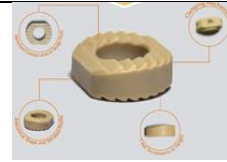
Lumbar corpectomy cage-miniature

D : 18,20
expand: 20-28,25-37,32-47,40-62,53-87,76-132



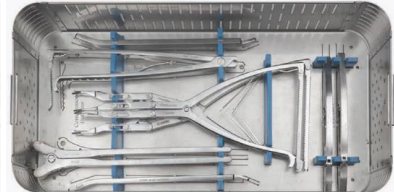
Cervical corpectomy cage

D : 12,14,16
expand : 10-13,12-17,16-25,24-40,39-65

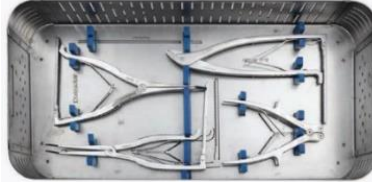
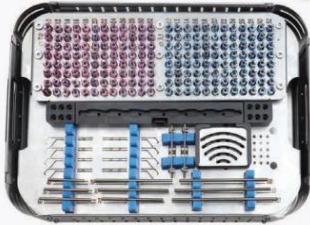
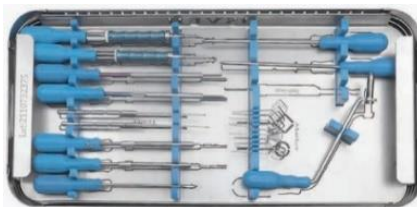


Anterior cervical interbody fusion cage (ACIF)

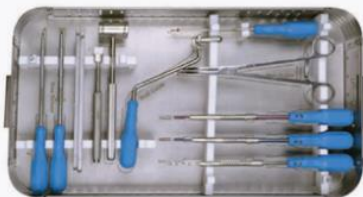
Orthopedic Surgery Instrument Sets



Spine Implant box



Occipital/cervical/thoracic posterior fixation system



Anterior cervical plate system



Osteotomy Instrument Set (Tibia & Femur)

