

ORTHOPEDIC

IMPLANTS

To Live is to keep moving...



Best Practices evolve through the experience and the practices adopted by the Rongeur Instruments to provide you products with highest quality are the outcome of two decades of experience in Surgical Instruments manufacturing. We keep evolve and adopt the best from best practices with the input of, Employee's Involvement & empowerment, latest technological adoptions, Research and Development and Customers' Feedback as key factors in production of quality Instruments with Long Term Value Creation.

Muhammad Nauman joined the family business in 2007, along with involvement in production matters, his task was to keep evolving production framework and make them best by keep implementing all the knowledge gained from the professional business qualifications.

Mixture of his experience and cost & management accounting practices proved very beneficial for the company in decreasing costs, in time production and creation of top-notch quality products by involving and empowering employees in R&D and decision making.

Roots of our best production practices are directly connected with customer satisfaction and feedback. While managing the quality at each and every step of production, customers' satisfaction is addressed and products with highest quality are produced.

With the factory located in Sialkot, Pakistan, employing 95 skilled employees, LSI not only ensures the satisfaction of valued customers but also guarantees our products to satisfy environmental and moral standards. Corporate Governance Reputation of LASANI SURGICAL INDUSTRY is well known in industry due to its fair and ethics-based dealings with employees, suppliers, local communities, Governmental and Non-Governmental regulatory bodies. Along with the business growth, LASANI SURGICAL INDUSTRY policy addresses the reduction of carbon footprint and environmental issues at its core.

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LSI-00-101

3.5mm cortical screw

Lengths: 10mm, 12mm To 80mm

Material: Available both in steel and Titanium



LSI-00-102

3.5mm Locking screw

Lengths: 10mm, 12mm To 80mm

Material: Available both in steel and Titanium



LSI-00-103

3.5mm Malleolar screw

Lengths: 16, 12mm To 80mm

Material: Available both in steel and Titanium



LSI-00-104

4.0mm Cancellous screw (Full Thread)

Lengths: 10mm, 12mm To 80mm

Material: Available both in steel and Titanium



LSI-00-105

4.0mm Cancellous screw (Half Thread)

Lengths: 10mm, 12mm To 80mm

Material: Available both in steel and Titanium



LSI-00-106

4.0mm Cannulated screw (Full Thread)

Lengths: 10mm, 12mm To 80mm

Material: Available both in steel and Titanium



LSI-00-107

4.0mm Cannulated screw (Half Thread)

Lengths: 10mm, 12mm To 80mm

Material: Available both in steel and Titanium



LSI-00-108

4.0mm Cancellous Locking screw (Full Thread)

Lengths: 10mm, 12mm To 80mm

Material: Available both in steel and Titanium



LSI-00-109

4.0mm Cancellous locking screw (Half thread)

Lengths: 10mm, 12mm To 80mm

Material: Available both in steel and Titanium



LSI-00-110

4.0mm interlocking screw
Lengths: 16mm, 18mm To 80mm
Material: Available both in steel and Titanium



LSI-00-111

3.5/4.0mm Screw Washers
Material: Available both in steel and Titanium



LSI-00-112

4.9mm interlocking screw (Half Thread)
Lengths: 16mm, 18mm To 100mm
Material: Available both in steel and Titanium



LSI-00-113

4.5mm cortical screw
Lengths: 10mm, 12mm To 100mm
Material: Available both in steel and Titanium



LSI-00-114

4.5mm locking screw
Lengths: 10mm, 12mm To 100mm
Material: Available both in steel and Titanium



LSI-00-115

4.5mm Malleolar screw
Lengths: 20mm, 22mm To 100mm
Material: Available both in steel and Titanium



LSI-00-116

4.5/6.5mm Screw Washers
Material: Available both in steel and Titanium



LSI-00-117

5.0mm locking screw
Lengths: 10mm, 12mm To 100mm
Material: Available both in steel and Titanium



LSI-00-118

5.0mm locking cancellous screw
Lengths: 10mm, 12mm To 100mm
Material: Available both in steel and Titanium



LSI-00-119

6.5mm cancellous screws
Thread: 16mm-32mm-Full
Lengths: any of your required size upto 120mm
Material: Available both in steel and Titanium



LSI-00-120

6.5mm cannulated screws
Thread: 16mm-32mm-Full
Lengths: any of your required size upto 120mm
Material: Available both in steel and Titanium



LSI-00-121

6.5mm cancellous locking screws
Thread: 16mm-32mm-Full
Lengths: any of your required size upto 120mm
Material: Available both in steel and Titanium



LSI-00-122

6.5mm cannulated locking screws
Thread: 16mm-32mm-Full
Lengths: any of your required size upto 120mm
Material: Available both in steel and Titanium



LSI-00-123

7.3mm locking cannulated screws
Thread: 16mm-32mm-Full
Lengths: any of your required size upto 120mm
Material: Available both in steel and Titanium



LSI-00-124

Interference screw
Diameter: 7mm, 8mm, 9mm, 10mm, 11mm
Lengths: 23mm, 30mm or any of your required size.
Material: Available both in steel and Titanium



LSI-00-125

1.5mm cortical screw
Lengths: 6mm, 12mm To 34mm
Material: Available both in steel and Titanium



LSI-00-126

2.0mm cortical screw
Lengths: 6mm, 12mm To 36mm
Material: Available both in steel and Titanium



LSI-00-127

2.4mm Cortical screw
Lengths: 10mm, 12mm To 44mm
Material: Available both in steel and Titanium



LSI-00-127-A

2.4mm locking screw

Lengths: 10mm, 12mm To 44mm

Material: Available both in steel and Titanium



LSI-00-128

2.7mm cortical screw

Lengths: 6mm, 12mm To 40mm

Material: Available both in steel and Titanium



LSI-00-129

2.7mm locking screw

Lengths: 6mm, 12mm To 40mm

Material: Available both in steel and Titanium



LSI-00-130

2.4mm Herbert screw

Lengths: 10mm, 12mm To 40mm

Material: Available both in steel and Titanium



LSI-00-131

3mm Herbert screw

Lengths: 10mm, 12mm To 60mm

Material: Available both in steel and Titanium



LSI-00-132

Lag screws for DHS/DCS

Lengths: any of your required size upto 120mm

Material: Available both in steel and Titanium



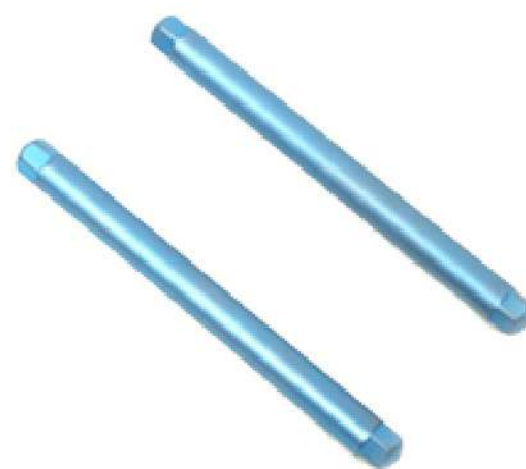
LSI-00-133

Spine monoAxial screw
Lengths: any of your required size
upto 130mm
Material: Titanium



LSI-00-134

Spine PolyAxial screws
Lengths: any of your required size
upto 130mm
Material: Titanium



LSI-00-135

bars for spine monoaxial/polyaxial
screw
Material: Titanium



LSI-00-136

Cross link for spine
monoaxial/polyaxial screws
Material: Titanium



LSI-00-137

Bars for connectors/cross link of
monoaxial/polyaxial
Material: Titanium

Spine Implants



LSI-00-138

2.4/2.7 LCP (locking) Distal Radius Volar plate

Orientation: Left and Right

Sizes : 2 Hole , 3 Hole To 16 Hole

Material: Available both in steel and Titanium



LSI-00-139

2.4/2.7/3.5/4.0mm LCP (locking) Wrist plate

Sizes : 2 Hole , 3 Hole To 10 Hole

Orientation: Left and Right

Material: Available both in steel and Titanium



LSI-00-140

3.5/4.0mm DCP (non locking) straight plate

Sizes : 3 Hole , 4 Hole To 18 Hole

Material: Available both in steel and Titanium



LSI-00-141

3.5/4.0mm LCP (locking) straight plate

Sizes : 3 Hole , 4 Hole To 18 Hole

Material: Available both in steel and Titanium



LSI-00-142

3.5/4.0mm DCP (non locking)

Reconstruction plate

Sizes : 3 Hole , 4 Hole To 18 Hole

Model: Straight and curved

Material: Available both in steel and Titanium



LSI-00-143

3.5/4.0mm LCP (locking)

reconstruction plate

Sizes : 3 Hole , 4 Hole To 18 Hole

Model: Straight and curved

Material: Available both in steel and Titanium



LSI-00-144

3.5/4.0mm DCP (non locking) 1/3 tubular plate

Sizes : 3 Hole , 4 Hole To 16 Hole

Material: Available both in steel and Titanium



LSI-00-145

3.5/4.0mm LCP (locking) 1/3 tubular plate

Sizes : 3 Hole , 4 Hole To 16 Hole

Material: Available both in steel and Titanium



LSI-00-146

3.5/4.0mm DCP (non locking) T oblique plate

Sizes : 3 Hole , 4 Hole To 12 Hole

Model: A: Single use B: Both Side USE (2.5mm thickness)

Material: Available both in steel and Titanium


LSI-00-147

3.5/4.0mm LCP (locking) T oblique plate
 Sizes: 3 Hole , 4 Hole To 12 Hole
 Orientation: Left and Right
 Material: Available both in steel and Titanium


LSI-00-148

3.5/4.0mm LCP (locking) T plate
 Sizes : 3 Hole , 4 Hole To 12 Hole
 Model: A: 3 holes of head B: 4 holes at head
 Material: Available both in steel and Titanium


LSI-00-149

3.5/4.0mm DCP (non locking) T plate
 Sizes : 3 Hole , 4 Hole To 12 Hole
 Material: Available both in steel and Titanium


LSI-00-150

3.5/4.0mm LCP (locking) Clavicle S plate
 Sizes : 3 Hole , 4 Hole To 12 Hole
 Orientation: Left and Right
 Material: Available both in steel and Titanium


LSI-00-151

3.5/4.0mm LCP (locking) Clavicle plate
 Sizes : 3 Hole , 4 Hole To 12 Hole
 Orientation: Left and Right
 Material: Available both in steel and Titanium


LSI-00-152

3.5/4.0mm LCP (locking) Clavicle plate (6 holes at head)
 Sizes : 3 Hole , 4 Hole To 12 Hole
 Orientation: Left and Right
 Material: Available both in steel and Titanium


LSI-00-153

3.5/4.0mm LCP (locking) Clavicle Hook plate
 Sizes : 3 Hole , 4 Hole To 10 Hole
 Orientation: Left and Right
 Material: Available both in steel and Titanium


LSI-00-154

3.5/4.0mm LCP (locking) Distal Tibia medial plate
 Sizes : 3 Hole , 4 Hole To 16 Hole
 Orientation: Left and Right
 Material: Available both in steel and Titanium


LSI-00-155

3.5/4.0mm LCP (locking) Proximal humerus (philos) plate
 Sizes : 3 Hole , 4 Hole To 18 Hole
 Material: Available both in steel and Titanium


LSI-00-156

3.5/4.0mm LCP (locking) Olecranon plate

Sizes : 3 Hole , 4 Hole To 16 Hole

Orientation: Left and Right

Material: Available both in steel and Titanium


LSI-00-157

3.5/4.0mm LCP (locking) Cloverleaf plate

Sizes : 3 Hole , 4 Hole To 18 Hole

Material: Available both in steel and Titanium


LSI-00-158

3.5/4.0mm DCP (non locking) Cloverleaf plate

Sizes : 3 Hole , 4 Hole To 18 Hole

Material: Available both in steel and Titanium


LSI-00-159

3.5/4.0mm LCP (locking) Calcaneal plate

Sizes : 45mm , 60mm , 70mm

Orientation: Left and Right

Material: Available both in steel and Titanium


LSI-00-160

3.5/4.0mm LCP (locking) Distal humerus lateral plate

Sizes : 3 Hole , 4 Hole To 16 Hole

Orientation: Left and Right

Material: Available both in steel and Titanium


LSI-00-161

2.7/3.5/4.0mm LCP (locking) Distal Humerus lateral with support plate

Sizes : 3 Hole , 4 Hole To 16 Hole

Orientation: Left and Right

Material: Available both in steel and Titanium

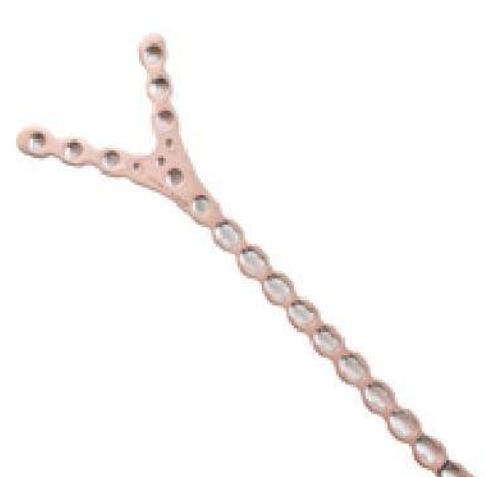

LSI-00-162

2.7/3.5/4.0mm LCP (locking) Distal humerus medial plate

Sizes : 3 Hole , 4 Hole To 16 Hole

Orientation: Left and Right

Material: Available both in steel and Titanium


LSI-00-163

3.5/4.0mm LCP (locking) Y plate

Sizes : 3 Hole , 4 Hole To 16 Hole

Orientation: Left and Right

Material: Available both in steel and Titanium


LSI-00-164

2.7/3.5/4.0mm LCP (locking) Distal Fibula plate

Sizes : 3 Hole , 4 Hole To 16 Hole

Orientation: Left and Right

Material: Available both in steel and Titanium



LSI-00-165

4.5mm DCP (non locking) Narrow plate
Sizes : 3 Hole , 4 Hole To 18 Hole
Material: Available both in steel and Titanium



LSI-00-166

4.5mm LCP (locking) Narrow plate
Sizes : 3 Hole , 4 Hole To 18 Hole
Material: Available both in steel and Titanium



LSI-00-167

4.5mm DCP (non locking) Broad plate
Sizes : 3 Hole , 4 Hole To 18 Hole
Material: Available both in steel and Titanium



LSI-00-168

4.5mm LCP (locking)
Sizes : 3 Hole , 4 Hole To 18 Hole
Material: Available both in steel and Titanium



LSI-00-169

4.5/5.0mm LCP (locking) DHS Ø135 plate
Sizes : 3 Hole , 4 Hole To 18 Hole
Material: Available both in steel and Titanium



LSI-00-170

4.5mm DCP (non locking) DHS Ø135 plate
Sizes : 3 Hole , 4 Hole To 18 Hole
Material: Available both in steel and Titanium



LSI-00-171

4.5/5.0mm LCP (locking) DCS Ø95 plate
Sizes : 3 Hole , 4 Hole To 18 Hole
Material: Available both in steel and Titanium



LSI-00-172

4.5mm DCP (non locking) DCS Ø95 plate
Sizes : 3 Hole , 4 Hole To 18 Hole
Material: Available both in steel and Titanium



LSI-00-173

4.5/5.0mm LCP (locking) Distal femur plate
Sizes : 3 Hole , 4 Hole To 18 Hole
Orientation: Left and Right
Material: Available both in steel and Titanium


LSI-00-174

6.5/5.0/4.5mm LCP (locking) Distal femur plate
 Sizes : 3 Hole , 4 Hole To 18 Hole
 Orientation: Left and Right
 Material: Available both in steel and Titanium


LSI-00-175

6.5/4.5mm DCP (non locking) Distal femur plate
 Sizes : 3 Hole , 4 Hole To 18 Hole
 Orientation: Left and Right
 Material: Available both in steel and Titanium


LSI-00-176

7.3/5.0/4.5mm LCP (locking) Proximal femur plate
 Sizes : 3 Hole , 4 Hole To 18 Hole
 Orientation: Left and Right
 Material: Available both in steel and Titanium


LSI-00-176-A

7.3/5.0/4.5mm LCP (locking) Proximal femur hook plate
 Sizes : 3 Hole , 4 Hole To 18 Hole
 Orientation: Left and Right
 Material: Available both in steel and Titanium


LSI-00-176-B

6.5/5.0/4.5mm LCP (locking) Proximal femur hook plate
 Sizes : 3 Hole , 4 Hole To 18 Hole
 Orientation: Left and Right
 Material: Available both in steel and Titanium


LSI-00-177

4.5/5.0mm LCP (locking) Proximal tibia medial plate
 Sizes : 2 Hole , 4 Hole To 18 Hole
 Orientation: Left and Right
 Material: Available both in steel and Titanium


LSI-00-178

6.5/5.0/4.5mm DCP (non locking) Proximal tibia medial plate
 Sizes : 2 Hole , 4 Hole To 18 Hole
 Orientation: Left and Right
 Material: Available both in steel and Titanium


LSI-00-179

4.5/5.0mm LCP (locking) Proximal tibia lateral plate
 Sizes : 2 Hole , 4 Hole To 18 Hole
 Orientation: Left and Right
 Material: Available both in steel and Titanium


LSI-00-180

6.5/5.0/4.5mm DCP (non locking) Proximal tibia lateral plate
 Sizes : 2 Hole , 4 Hole To 18 Hole
 Orientation: Left and Right
 Material: Available both in steel and Titanium



LSI-00-181

6.5/5.0/4.5mm LCP (locking) T plate
Sizes : 3 Hole , 4 Hole To 12 Hole
Material: Available both in steel and Titanium



LSI-00-182

6.5/4.5mm DCP (non locking) T
Buttress plate
Sizes : 3 Hole , 4 Hole To 12 Hole
Material: Available both in steel and Titanium



LSI-00-183

6.5/4.5mm DCP (non locking) L
Buttress plate
Sizes : 3 Hole , 4 Hole To 16 Hole
Orientation: Left and Right
Material: Available both in steel and Titanium



LSI-00-184

6.5/4.5mm LCP (locking) L Buttress
plate
Sizes : 3 Hole , 4 Hole To 16 Hole
Orientation: Left and Right
Material: Available both in steel and Titanium



LSI-00-185

6.5/4.5mm DCP (non locking)
Condylar Buttress plate
Sizes : 3 Hole , 4 Hole To 16 Hole
Orientation: Left and Right
Note: Locking model is also available.
Material: Available both in steel and Titanium

4.5/5.0/6.5 MM Plates



LSI-00-186

Thompson Hip prosthesis
 Sizes : 36mm , 37mm To 58mm
 Material: steel



LSI-00-187

Lazcano Hip prosthesis
 Sizes : 36mm , 37mm To 58mm
 Material: steel



LSI-00-188

Austin Moore Hip prosthesis
 (Standard)
 Sizes : 36mm , 37mm To 58mm
 Material: steel

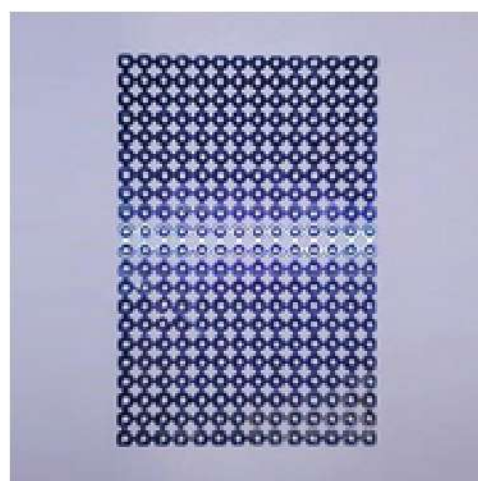
Hip Prosthesis



LSI-00-189

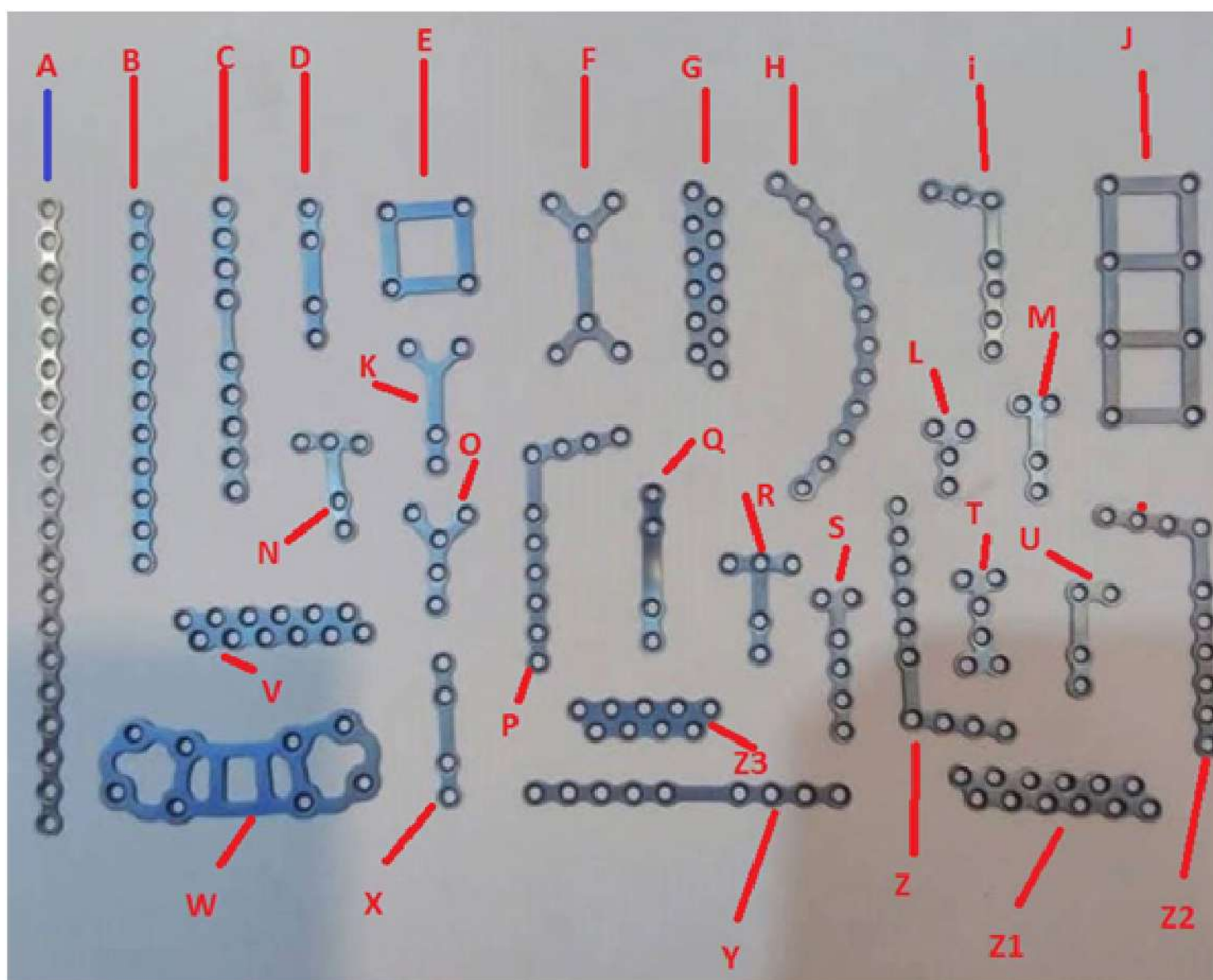
Elastic nails

Sizes: 1.5mm, 2.0mm x 350mm
2.5mm, 3.0mm, 3.5mm, 4.0mm,
4.5mm x 440mm
Material: Titanium



LSI-00-191

Maxillofacial 1.5/2.0mm plates
Sizes: 1.5/2.0mm Mesh plate
Material: Titanium



LSI-00-190

Maxillofacial 1.5/2.0mm plates
Material: Titanium



Depth gauge
LSI-00-192



Universal Drill Guide
LSI-00-193



Handle With Mini Quick Coupling
LSI-00-194



T-Handle With Quick Coupling
LSI-00-195



Universal Chuck With T-Handle
LSI-00-196

LSI-00-197



Hammer

LSI-00-198



Gauge Straight

LSI-00-199



Gauge Curved

LSI-00-200



Wire Sleeve

LSI-00-201



Bending Iron For Kirschner Wires

LSI-00-202



Bending Iron

LSI-00-203



Bending Iron For Reconstruction Plates

LSI-00-204



Bending Iron

LSI-00-205



Periosteal Elevator , Curved With Round Edge

LSI-00-206



Periosteal Elevator , Straight with Round Edge

LSI-00-207



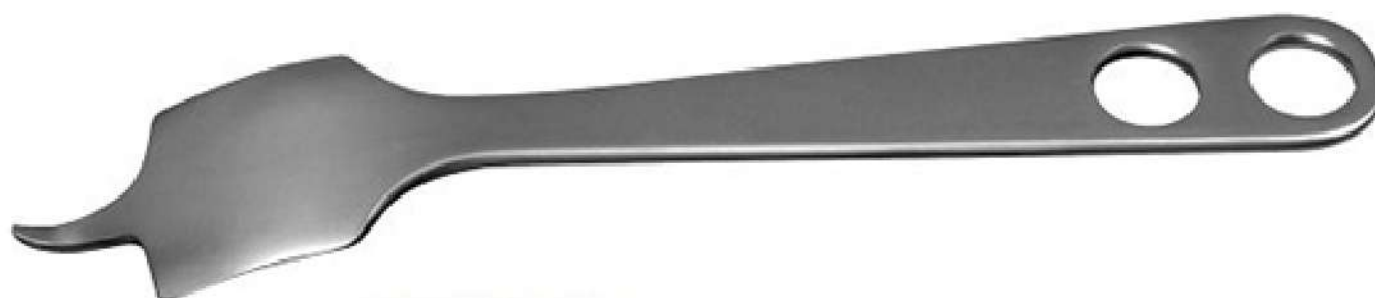
Periosteal Elevator , Straight

LSI-00-208



Periosteal Elevator , Curved

LSI-00-209



Hohmann Retractor

LSI-00-210



Bone Hook



Hammer LSI-00-211



Hammer LSI-00-212

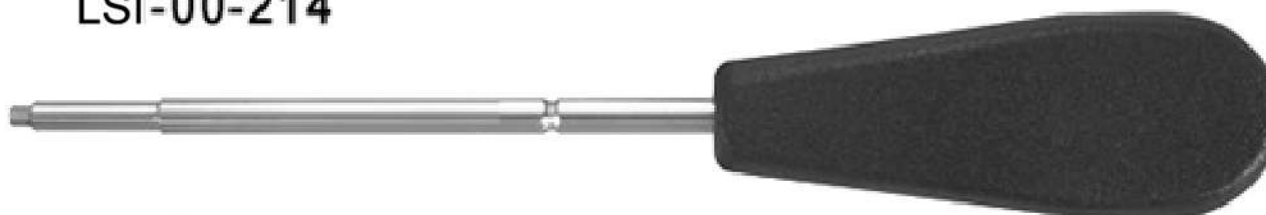


Hexagonal Screw Driver With Quick Coupling

LSI-00-213



Quick Coupling Drill Bit
LSI-00-214



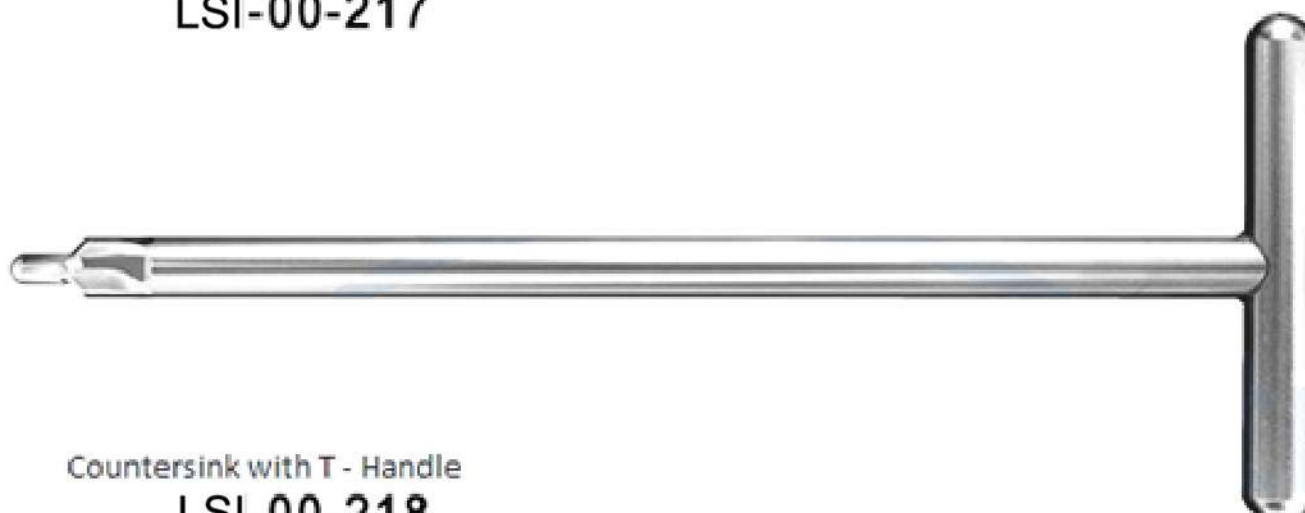
Hexagonal Screw Driver With Fiber Handle
LSI-00-215



Cruciform Screw Driver (For Cross Head Screws)
LSI-00-216



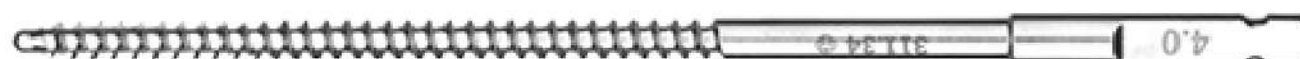
Holding Sleeve For Hexagonal Drivers
LSI-00-217



Countersink with T - Handle
LSI-00-218



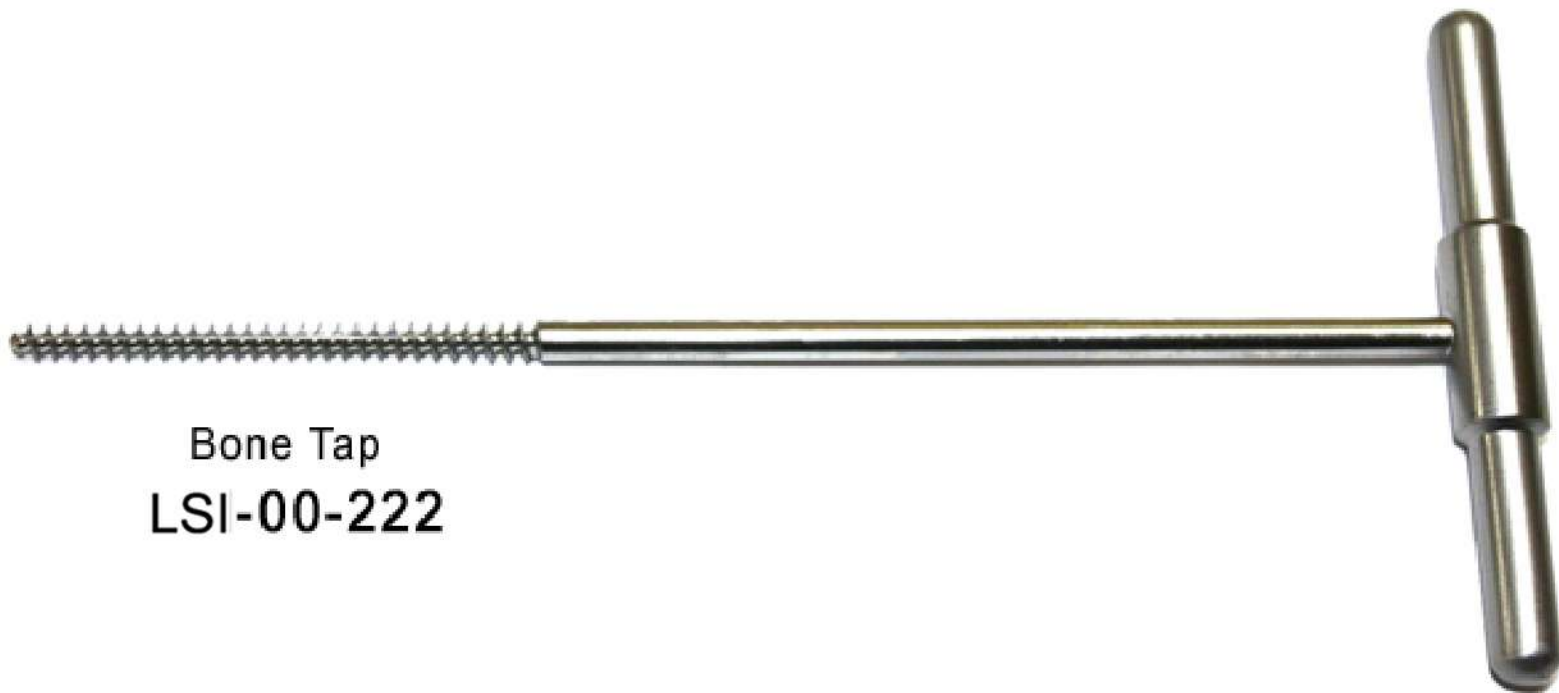
Countersink With Quick Coupling
LSI-00-219



Bone Tap for Cancellous for cancellous Screws
LSI-00-220



Jacob chuck drill bit
LSI-00-221



Bone Tap
LSI-00-222



Sleeve guide
LSI-00-223



Rigid reamer
LSI-00-224



Drill guide
LSI-00-225



Plate bender
LSI-00-226



Screw driver with handle for spine screw
LSI-00-227

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