



Landster Enterprises

Manufacturer And Exporter Of Orthopedic Implants

Tools For Life



Orthopedic Implants

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Screws



Minifragments Cortical Screws 1.5 mm

Art# LET-OT-101

1.5 Mini Cortical Screws: To be used in interfragmental compression in strong cortical bone of the metatarsals, metacarpals and proximal phalanx. Buttress thread from provides enhanced pull-out resistance in cortical bone. Also used for fixation of mini fragment plates....



Cancellous / Cannulated Screws 6.5mm

Art# LET-OT-102

The main indication for using cancellous screws is when the cortex is thinner than 4.5 mm. The short threaded screws (16 mm) are used for fractures of the femoral neck in adolescents; separated epiphysis and for certain fractures of the tibial plateau. The long threaded screws (32 mm) are us...



Minifragments Cortical Screws 2.0 mm

Art# LET-OT-103

To be used in interfragmental compression in strong cortical bone of the metatarsals, metacarpals and proximal phalanx. Buttress thread from provides enhanced pull-out resistance in cortical bone. Also used for fixation of mini fragment plates....



Small Fragments Cortical Screws 2.7 mm

Art# LET-OT-104

To be used in intergovernmental compression in strong cortical bone of the metatarsals, metacarpals and proximal phalanx. Also used for fixation of special mini plates for hand and for foot surgery. Including quarter tubular plates and mini self compression plates....



Small fragments Cortical Screws 3.5 mm

Art# LET-OT-105

To be used in intergovernmental compression in strong cortical bone of the metatarsals, metacarpals and proximal phalanx. Also used for fixation of special mini plates for hand and for foot surgery. Including quarter tubular plates and mini self compression plates....



Cancellous Screws 3.5 mm

Art# LET-OT-106

Fully threaded screw with fine thread (pitch 1.75 mm) for use in interfragmental compression in small cancellous bone and small plate fixation. Available with thread pitch 1.75 mm. Twist drill recommended: Ø 2.5 mm....



Cancellous Screws 4.0mm

Art# LET-OT-107

Fully threaded screws for use in interfragmental compression in small cancellous bone. Not to be used as lag screw. But partially threaded screw for use as lag screw in fragment fixation. Deep buttress thread form provides enhanced pull-out resistance. Used in conjunction with one-third tubu...



Large fragments Cortical Screws 4.5 mm

Art# LET-OT-108

Primary used in interfragmental compression bone plates and used in hard cortical bone where buttress thread form provide enhanced pull-out resistance. Used alone for fragment fixation, including use as a lag screw. Available in self-tapping....



Large fragments Malleolar Screws 4.5 mm

Art# LET-OT-109

These partially threaded screws are used for the fixation of small fragments in cancellous bone. The head has a hexagonal socket and the screw is inserted by using a screwdriver....



Cancellous Screws 6.5 mm

Art# LET-OT-110

The main indication for using cancellous screws is when the cortex is thinner than 3.5 mm. The short threaded screws (16 mm) are used for fractures of the femoral neck in adolescents; separated epiphysis and for certain fractures of the tibial plateau. The long threaded screws (32 mm) are us...



Cancellous Screws 6.5 mm

Art# LET-OT-111

The main indication for using cancellous screws is when the cortex is thinner than 3.5 mm. The short threaded screws (16 mm) are used for fractures of the femoral neck in adolescents; separated epiphysis and for certain fractures of the tibial plateau. The long threaded screws (32 mm) are us...



Cancellous Screws 2.7 mm

Art# LET-OT-112

The main indication for using cancellous screws is when the cortex is thinner than 3.5 mm. The short threaded screws are used for fractures of the femoral neck in adolescents; separated epiphysis and for certain fractures of the tibial plateau. The long threaded screws are used for fractures...



Cancellous Screws 2.7 mm

Art# LET-OT-113

The main indication for using cancellous screws is when the cortex is thinner than 3.5 mm. The short threaded screws are used for fractures of the femoral neck in adolescents; separated epiphysis and for certain fractures of the tibial plateau. The long threaded screws are used for fractures...



Cancellous Screws 3.5 mm

Art# LET-OT-114

The main indication for using cancellous screws is when the cortex is thinner than 3.5 mm. The short threaded screws are used for fractures of the femoral neck in adolescents; separated epiphysis and for certain fractures of the tibial plateau. The long threaded screws are used for fractures...



Cancellous Screws 4.5 mm

Art# LET-OT-115

The main indication for using cancellous screws is when the cortex is thinner than 3.5 mm. The short threaded screws are used for fractures of the femoral neck in adolescents; separated epiphysis and for certain fractures of the tibial plateau. The long threaded screws are used for fractures...



Cancellous Screws 7.0 mm

Art# LET-OT-116

The main indication for using cancellous screws is when the cortex is thinner than 3.5 mm. The short threaded screws (16 mm) are used for fractures of the femoral neck in adolescents; separated epiphysis and for certain fractures of the tibial plateau. The long threaded screws (32 mm) are us...



Cancellous Screws 7.0 mm

Art# LET-OT-117

The main indication for using cancellous screws is when the cortex is thinner than 3.5 mm. The head has a hexagonal socket and the screw is inserted by using screwdriver....



Cancellous Screws 7.3 mm

Art# LET-OT-118

The main indication for using cancellous screws is when the cortex is thinner than 3.5 mm. The short threaded screws (16 mm) are used for fractures of the femoral neck in adolescents; separated epiphysis and for certain fractures of the tibial plateau. The long threaded screws (32 mm) are us...



Cancellous Screws 7.3 mm

Art# LET-OT-119

The main indication for using cancellous screws is when the cortex is thinner than 3.5 mm. The short threaded screws (16 mm) are used for fractures of the femoral neck in adolescents; separated epiphysis and for certain fractures of the tibial plateau. The long threaded screws (32 mm) are us...



Herbert Screw Hand system

Art# LET-OT-120

The Herbert cannulated bone screws has unique design that allows repairs to be made in a manner actually fosters healing....



Herbert Screw Foot system

Art# LET-OT-121

The Herbert cannulated bone screws has unique design that allows repairs to be made in a manner actually fosters healing....



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Angled Blade Plates



Angled Blade Plates 130° for Adults

Art# LET-OT-201

Indication: To be used in fixation of fractures in small bones primarily for finger joint head and foot. ...



Condylar Plate 95° for Adults

Art# LET-OT-202z

Indication: The 95° angled blade plate is principally used for fractures in distal and proximal femur area intertrochanteric valgisation osteo-tomy. It is designed to perform reconstructive osteotomies...z



Angled blade plates for intertrochanteric femoral osteotomies in adults (110°-120°-130°)

Art# LET-OT-203

Indication: This plate is principally used for repositioning osteotomies in the treatment of femoral neck pseudoarthroses and fracture in adults....



Angled blade plates for intertrochanteric femoral osteotomies in adults (90°-100°)

Art# LET-OT-204

The main indication for using cancellous screws is when the cortex is thinner than 3.5 mm. The short threaded screws (16 mm) are used for fractures of the femoral neck in adolescents; separated epiphysis and for certain fractures of the tibial plateau. The long threaded screws (32 mm) are us...



Angled blade plates for intertrochanteric femoral osteotomies in Adolescents 90°

Art# LET-OT-205

Indication: This plate is principally used for intertrochanteric femoral osteotomies in small stature adults or in adolescent....



Angled blade plates for intertrochanteric femoral osteotomies in children

Art# LET-OT-206

Indication: This plate is principally used for intertrochanteric femoral osteotomies in children up to 10 years of age...



Angled blade plates for intertrochanteric femoral osteotomies in infant

Art# LET-OT-207

Indication: This plate is principally used for intertrochanteric femoral osteotomies in children up to 10 years of age...



DHS Plate

Art# LET-OT-208

Indication: The compression hip plate is primarily indicated for inter-trochanteric fractures. However, it can be also find applications in selected sub-trochanteric fractures, mid cervical and low sub-capital fractures of the femoral neck. A complete range of angled plate is available from 1...



DHS Plate

Art# LET-OT-209

Indication: The compression hip plate is primarily indicated for inter-trochanteric fractures. However, it can be also find applications in selected sub-trochanteric fractures, mid cervical and low sub-capital fractures of the femoral neck. A complete range of angled plate is available from 1...



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Small Fragment S. Lock Screw



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Small Fragment S. Lock Screw



Safety Lock (LCP) Screw 2.4mm - Self Tapping
Art# LET-OT-301



Safety Lock (LCP) Screw 2.4mm - Self Tapping Titanium
Art# LET-OT-302



Safety Lock (LCP) Screw 2.7mm - Self Tapping
Art# LET-OT-303



Safety Lock (LCP) Screw 2.7mm - Self Tapping Titanium
Art# LET-OT-304



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Small Fragment S. Lock Screw



Safety Lock (LCP) Screw 3.5mm - Self Tapping

Art# LET-OT-305



Safety Lock (LCP) Screw 3.5mm - Self Tapping Titanium

Art# LET-OT-306



Safety Lock (LCP) Screw 3.5mm Self Tapping & Self Drilling

Art# LET-OT-307



Safety Lock (LCP) Screw 3.5mm Self Tapping & Self Drilling Titanium

Art# LET-OT-308



Landster Enterprises

Manufacturer And Exporter Of Orthopedic Implants

Large Fragment S. Lock Screw



Landster Enterprises

Orthopedic Implants

Large Fragment S-Lock Screw



**Safety Lock (LCP) Screw 5.0mm
Self Tapping**

Safety Lock (LCP) Screw 5.0mm Self Tapping

Art# LET-OT-401



**Safety Lock (LCP) Screw 5.0mm Self Tapping
and Self Drilling**

Safety Lock (LCP) Screw 5.0mm Self Tapping and Self Drilling

Art# LET-OT-402



**Cancellous Safety Lock (LCP) Screw 5.0mm
16mm Threads**

Cancellous Safety Lock (LCP) Screw 5.0mm 16mm Threads

Art# LET-OT-403



**Cancellous Safety Lock (LCP) Screw 5.0mm
32mm Threads**

Cancellous Safety Lock (LCP) Screw 5.0mm 32mm Threads

Art# LET-OT-404



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Large Fragment S-Lock Screw



Cancellous Safety Lock (LCP) Screw 5.0mm Full Threads

Cancellous Safety Lock (LCP) Screw 5.0mm Full Threads

Art# LET-OT-405



Cannulated Cancellous Safety Lock (LCP) Screw 5.0mm Full Threads

Cannulated Cancellous Safety Lock (LCP) Screw 5.0mm Full

Art# LET-OT-406



Cannulated Cancellous Safety Lock (LCP) Screw 5.0mm 16mm Threads

Cannulated Cancellous Safety Lock (LCP) Screw 5.0mm 16mm Threads....

Art# LET-OT-407



Cannulated Cancellous Safety Lock (LCP) Screw 5.0mm 32mm Threads

Cannulated Cancellous Safety Lock (LCP) Screw 5.0mm 32mm Threads....

Art# LET-OT-408



Landster Enterprises

Orthopedic Implants

Large Fragment S-Lock Screw



**Cannulated Cancellous Safety Lock (LCP)
Screw 5.0mm 16mm Threads**

Cannulated Cancellous Safety Lock (LCP) Screw 5.0mm 16mm
Threads

Art# LET-OT-409



**Cannulated Cancellous Safety Lock (LCP) Screw
5.0mm 32mm Threads**

Cannulated Cancellous Safety Lock (LCP) Screw 5.0mm 32mm
Threads....

Art# LET-OT-410



**Cannulated Cancellous Safety Lock (LCP)
Screw 5.0mm Full Threads**

Cannulated Cancellous Safety Lock (LCP) Screw 5.0mm Full
Threads....

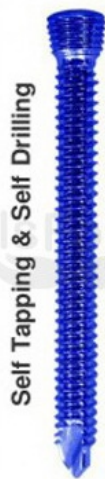
Art# LET-OT-411



Safety Lock (LCP) Screw 5.0mm Self Tapping Titanium

Safety Lock (LCP) Screw 5.0mm Self Tapping Titanium. ...

Art# LET-OT-412



Safety Lock (LCP) Screw 5.0mm Self Tapping And Self Drilling Titanium

Safety Lock (LCP) Screw 5.0mm Self Tapping And Self Drilling Titanium. ...

Art# LET-OT-413



Cancellous Safety Lock (LCP) Screw 5.0mm 16mm Threads Titanium

Cancellous Safety Lock (LCP) Screw 5.0mm 16mm Threads Titanium....

Art# LET-OT-414



Cancellous Safety Lock (LCP) Screw 5.0mm 32mm Threads Titanium

Cancellous Safety Lock (LCP) Screw 5.0mm 32mm Threads Titanium...

Art# LET-OT-415



Safety Lock (LCP) Screw 5.0mm Self Tapping Titanium

Cancellous Safety Lock (LCP) Screw 5.0mm Full Threads

Art# LET-OT-416



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Large Fragment S-Lock Screw



**Cannulated Cancellous Safety Lock (LCP)
Screw 5.0mm Full Threads Titanium**

Cannulated Cancellous Safety Lock (LCP) Screw 5.0mm Full
Threads Titanium....

Art# LET-OT-417



**Cannulated Cancellous Safety Lock (LCP)
Screw 5.0mm 16mm Threads Titanium**

Cannulated Cancellous Safety Lock (LCP) Screw 5.0mm 16mm
Threads Titanium....

Art# LET-OT-418



**Cannulated Cancellous Safety Lock (LCP)
Screw 5.0mm 32mm Threads Titanium**

Cannulated Cancellous Safety Lock (LCP) Screw 5.0mm 32mm
Threads Titanium....

Art# LET-OT-419



**Cancellous Safety Lock (LCP) Screw 5.0mm
Full Threads Titanium**

Cannulated Cancellous Safety Lock (LCP) Screw 5.0mm 32mm
Threads Titanium....

Art# LET-OT-420



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Plates



Broad Compression plates MC-DCP 4.5 mm

Indication: Used for pseudarthrosis of the humerus and as a tension band plate for femoral fractures. Not for use on the tibia. The MC-DCP holes allow compression in both directions of the longitudinal axis. MC-DCP: Minimal contact dynamic compression plate....

Art# LET-OT-501



Narrow Plate MC-DCP 4.5 mm

Indication: Used as a neutralisation and tension band plate for fractures of forearm, humerus and tibia. Not for use on the femur. The MC-DCP holes allow compression in both directions of the longitudinal axis. MC-DCP: Minimal contact dynamic compression plate....

Art# LET-OT-502



Narrow Plate MC-DCP 3.5 mm

Indication: Used for smaller bones particularly ulna and radius. The MC-DCP holes allow compression in both directions of the longitudinal axis. MC-DCP: Minimal contact dynamic compression plate...

Art# LET-OT-503



Broad lengthening Plate 4.5 mm with 8 and 10 holes

Indication: Used for the lengthening osteotomies of the femur. Slot for articulated tension device for distraction or compression...

Art# LET-OT-504



Narrow lengthening Plate 4.5 mm with 8 holes

Indication: Used for the lengthening osteotomies of the femur. Slot for articulated tension device for distraction or compression...

Art# LET-OT-505



Broad Plate 4.5 mm

Indication: Used for pseudarthrosis of humerus and as a tension band plate for femoral fractures. Not for use on the tibia. Compression is achieved by use tension device. ...

Art# LET-OT-506



Narrow Plate 4.5 mm

Indication: Used as neutralization and tension band plates for fractures of forearm, humerus and tibia. Compression achieved through the use of the tension device. ...

Art# LET-OT-507



Narrow plate 3.5 mm

Indication: Used for smaller bones particularly ulna and radius. Compression achieved through individual hole design, in which engagement between the spherical undersurface of screw head and sloping base of the elongated screw hole, creates relatively movement between bone and plate in the di...

Art# LET-OT-508



Small Fragment Plate 3.5 mm

Indication: Used for smaller bones particularly ulna and radius. Compression achieved through individual hole design, in which engagement between the spherical undersurface of screw head and sloping base of the elongated screw hole, creates relatively movement between bone and plate in the ...

Art# LET-OT-509



Semi-Tubular Plate 4.5 mm

Indication: Primary indicated for areas of low stress such as recommended for the fractures of fibula. Compression is applied by eccentric positioning of the screw against the side of the screw hole furthest from the fracture line. ...

Art# LET-OT-510



One-third Tubular Plate 3.5 mm

Indication: Used as buttress plate for fibula, metatarsals, and metacarpals bones. Compression is applied by eccentric positioning of the screw against the side of the screw hole furthest from the fracture line. ...

Art# LET-OT-511



Mini Fragment plate 2.7 mm

Indication: Used for maxillofacial surgery, hand and foot surgery. Compression is achieved through individual hole design, in which engagement between the spherical undersurface of the screw head and sloping base of elongated screw hole, creates relative movement between bone and plate in t...

Art# LET-OT-512



Sherman Plate 4.5 mm

Indication: Used principally in the reconstruction of the pelvis. The design of these plates allows for three dimensional contouring. Due to their reduced stiffness, they should only be used for tension-band fixation or adaption. ...

Art# LET-OT-513



Reconstruction Plate 4.5 mm

Indication: Used principally in the reconstruction of the pelvis. The design of these plates allows for three dimensional contouring. Due to their reduced stiffness, they should only be used for tension-band fixation or adaption....

Art# LET-OT-514



Reconstruction Plate 4.5 mm

Indication: Used principally in the reconstruction of the pelvis. It is slightly thicker than the straight pelvic reconstruction plate and prevent for the pelvic crest. ...

Art# LET-OT-515



Reconstruction Plate 3.5 mm

Indication: Used principally in the treatment of pelvic, clavicle and calcaneal fractures. The design of these plates allows for three dimensional contouring. Due to their reduced stiffness, they should be used only for cerclage or adaptations. ...

Art# LET-OT-516



Reconstruction Plate 3.5 mm curved

Indication: Used principally in the reconstruction of the pelvis. It is slightly thicker than the straight pelvic reconstruction plate and prevent for the pelvic crest. ...

Art# LET-OT-517



Reconstruction Plate 2.7 mm

Indication: Indicate primarily in comminuted fractures of smaller diameter bones specially used for mandibular reconstruction surgery. The design of these plates allows for three dimensional contouring. ...

Art# LET-OT-518



Y - Reconstruction Plate 3.5 mm

Indication: Used to treat comminuted fractures, particularly of the distal humerus. The design of these plates allows for three-dimensional contouring. ...

Art# LET-OT-519



Y - Fork Plate 4.5 mm

Indication: Used to treat comminuted distal humerus intra-articular or extra-articular fractures. Depending on the fracture configuration like T or Y type, the plates are shaped to be placed according to the anatomy of proximal humerus. The pre-formed shape of the plate requires that a sep...

Art# LET-OT-520



Y - Distal Humerus Plate 4.5 mm

Indication: Used to treat comminuted distal humerus intra-articular or extra-articular fractures. Depending on the fracture configuration like T or Y type, the plates are shaped to be placed according to the anatomy of proximal humerus. The pre-formed shape of the plate requires that a sep...

Art# LET-OT-521



Epicondylar Plate 3.5 mm

Indication: The epicondylar humerus plates have been designed to be used for the distal fractures of humerus. Particularly can be indicate for multi-fragmented fracture of distal humerus joint, according to the anatomy of medial and lateral epicondyle. The pre-formed shape of the plate re...

Art# LET-OT-522



T - Humerus Plate 3.5 mm

Indication: The humerus T plates have been designed to be used for proximal humerus fractures. Design for both left and right side. The various configuration of T plate allow for anatomic reduction and alternative screw placement. ...

Art# LET-OT-523



Spoon Plate 4.5 mm

Indication: Used to treat comminuted distal humerus intra-articular or extra-articular fractures. Depending on the fracture configuration like T or Y type, the plates are shaped to be placed according to the anatomy of proximal humerus. The pre-formed shape of the plate requires that a sep...

Art# LET-OT-525



Y - Distal Humerus Plate 4.5 mm

Indication: Used principally in the reconstruction of the pelvis. It is slightly thicker than the straight pelvic reconstruction plate and prevent for the pelvic crest. ...

Art# LET-OT-521



Epicondylar Plate 3.5 mm

Indication: The epicondylar humerus plates have been designed to be used for the distal fractures of humerus. Particularly can be indicate for multi-fragmented fracture of distal humerus joint, according to the anatomy of medial and lateral epicondyle. The pre-formed shape of the plate re...

Art# LET-OT-522



T - Humerus Plate 3.5 mm

Indication: The humerus T plates have been designed to be used for proximal humerus fractures. Design for both left and right side. The various configuration of T plate allow for anatomic reduction and alternative screw placement. ...

Art# LET-OT-523



Proximal Humerus Plate 4.5 mm

Indication: The proximal humerus plates have been designed to be used for proximal humerus fractures. Particularly the shape of this plate permit a stable fixation of two part surgical neck fracture. Head of plate with left and right variation allow anatomic reduction and alternative screw ...

Art# LET-OT-524



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Small Fragment S-Lock Plates



**Volar Column Distal Radius Safety Lock (LCP)
Plate 2.4mm (8 Head Holes)z**

Volar Column Distal Radius Safety Lock (LCP) Plate 2.4mm (8 Head Holes) in all sizes available....

Art# LET-OT-601



**Volar Column Distal Radius Safety Lock (LCP)
Plate 2.4mm (8 Head Holes) Titanium**

Volar Column Distal Radius Safety Lock (LCP) Plate 2.4mm (8 Head Holes) Titanium in all sizes available....

Art# LET-OT-602



**Volar Column Distal Radius Safety Lock (LCP)
Plate 2.4mm (9 Head Holes)**

Volar Column Distal Radius Safety Lock (LCP) Plate 2.4mm (9 Head Holes) in all sizes available...

Art# LET-OT-603



**Volar Column Distal Radius Safety Lock (LCP)
Plate 2.4mm (9 Head Holes) Titanium**

Volar Column Distal Radius Safety Lock (LCP) Plate 2.4mm (9 Head Holes) Titanium in all sizes available....

Art# LET-OT-604



**Volar Distal Radius Safety Lock (LCP)
Plate 2.4mm, Extra Articular (4 Head Holes)**

Volar Distal Radius Safety Lock (LCP) Plate 2.4mm, Extra Articular (4 Head Holes) in all sizes available....

Art# LET-OT-605



**Volar Distal Radius Safety Lock (LCP) Plate 2.4mm,
Extra Articular (4 Head Holes) Titanium**

Volar Distal Radius Safety Lock (LCP) Plate 2.4mm, Extra Articular (4 Head Holes) Titanium in all sizes available....

Art# LET-OT-606



Volar Distal Radius Safety Lock (LCP) Plate 2.4mm, Extra Articular (5 Head Holes)

Volar Distal Radius Safety Lock (LCP) Plate 2.4mm, Extra Articular (5 Head Holes) in all sizes available....

Art# LET-OT-607



Volar Distal Radius Safety Lock (LCP) Plate 2.4mm, Extra Articular (5 Head Holes) Titanium

Volar Distal Radius Safety Lock (LCP) Plate 2.4mm, Extra Articular (5 Head Holes) Titanium in all sizes available....

Art# LET-OT-608



Volar Distal Radius Safety Lock (LCP) Plate 2.4mm, Extra-Articular, Extra-Long

Volar Distal Radius Safety Lock (LCP) Plate 2.4mm, Extra-Articular, Extra-Long in all sizes available....

Art# LET-OT-609



Volar Distal Radius Safety Lock (LCP) Plate 2.4mm, Extra-Articular, Extra-Long Titanium

Volar Distal Radius Safety Lock (LCP) Plate 2.4mm, Extra-Articular, Extra-Long Titanium in all sizes available....

Art# LET-OT-610



Volar Distal Radius Safety Lock (LCP) Plate 2.4mm, Juxta-Articular (5 Head Holes)

Volar Distal Radius Safety Lock (LCP) Plate 2.4mm, Juxta-Articular (5 Head Holes) in all sizes available....

Art# LET-OT-611



Volar Distal Radius Safety Lock (LCP) Plate 2.4mm, Juxta-Articular (5 Head Holes) Titanium

Volar Distal Radius Safety Lock (LCP) Plate 2.4mm, Juxta-Articular (5 Head Holes) Titanium in all sizes available....

Art# LET-OT-612



**Volar Distal Radius Buttress Safety Lock (LCP)
Plate 2.4mm, Juxta-Articular (5 Head Holes)**

Volar Distal Radius Buttress Safety Lock (LCP) Plate 2.4mm, Juxta-Articular (5 Head Holes) in all sizes available....

Art# LET-OT-613



**Volar Distal Radius Buttress Safety Lock (LCP)
Plate 2.4mm, Juxta-Articular (5 Head Holes) Titanium**

Volar Distal Radius Buttress Safety Lock (LCP) Plate 2.4mm, Juxta-Articular (5 Head Holes) Titanium in all sizes available....

Art# LET-OT-614



**Dorsal Distal Radius Safety Lock (LCP)
Plate 2.4mm - Straight**

Dorsal Distal Radius Safety Lock (LCP) Plate 2.4mm - Straight in all sizes available....

Art# LET-OT-615



**Dorsal Distal Radius Safety Lock (LCP)
Plate 2.4mm - Straight Titanium**

Dorsal Distal Radius Safety Lock (LCP) Plate 2.4mm - Straight Titanium in all sizes available....

Art# LET-OT-616



Dorsal Distal Radius Safety Lock (LCP) L-Plate 2.4mm

Dorsal Distal Radius Safety Lock (LCP) L-Plate 2.4mm in all sizes available....

Art# LET-OT-617



**Dorsal Distal Radius Safety Lock (LCP)
L-Plate 2.4mm Titanium**

Dorsal Distal Radius Safety Lock (LCP) L-Plate 2.4mm Titanium in all sizes available....

Art# LET-OT-618



**Dorsal Distal Radius Safety Lock (LCP)
L-Plate 2.4mm - Oblique**

Dorsal Distal Radius Safety Lock (LCP) L-Plate 2.4mm - Oblique in all sizes available....

Art# LET-OT-619



**Dorsal Distal Radius Safety Lock (LCP)
L-Plate 2.4mm - Oblique Titanium**

Dorsal Distal Radius Safety Lock (LCP) L-Plate 2.4mm - Oblique Titanium in all sizes available....

Art# LET-OT-620



Dorsal Distal Radius Safety Lock (LCP) T-Plate 2.4mm

Dorsal Distal Radius Safety Lock (LCP) T-Plate 2.4mm in all sizes available....

Art# LET-OT-621



**Dorsal Distal Radius Safety Lock
(LCP) T-Plate 2.4mm Titanium**

Dorsal Distal Radius Safety Lock (LCP) T-Plate 2.4mm Titanium in all sizes available....

Art# LET-OT-622



Calcaneus Safety Lock (LCP) Plate 3.5mm

Calcaneus Safety Lock (LCP) Plate 3.5mm in all sizes available....

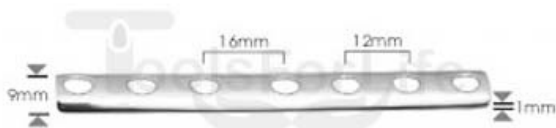
Art# LET-OT-623



Calcaneus Safety Lock (LCP) Plate 3.5mm Titanium

Calcaneus Safety Lock (LCP) Plate 3.5mm Titanium in all sizes available....

Art# LET-OT-624



One Third Tubular Safety Lock (LCP) Plate 3.5mm

One Third Tubular Safety Lock (LCP) Plate 3.5mm in all sizes available....

Art# LET-O5T-625



Safety Lock (LCP) 'T' Plate 3.5mm Right Angled

Safety Lock (LCP) 'T' Plate 3.5mm Right Angled in all sizes available....

Art# LET-OT-627



Safety Lock (LCP) 'T' Plate 3.5mm Oblique Angled

Safety Lock (LCP) 'T' Plate 3.5mm Oblique Angled in all sizes available....

Art# LET-OT-629



Reconstruction Safety Lock (LCP) Plate 3.5mm - Straight

Reconstruction Safety Lock (LCP) Plate 3.5mm - Straight in all sizes available....

Art# LET-OT-631



Reconstruction Safety Lock (LCP) Plate 3.5mm - Curved

Reconstruction Safety Lock (LCP) Plate 3.5mm Round Holes - Curved in all sizes available....

Art# LET-OT-633



Cloverleaf Safety Lock (LCP) Plate 3.5mm

Cloverleaf Safety Lock (LCP) Plate 3.5mm in all sizes available....

Art# LET-OT-635



Landster Enterprises

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Large Fragment S-Lock Plates



Reconstruction Safety Lock (LCP)
Plate 4.5mm / 5.0mm

Reconstruction Safety Lock (LCP) Plate 4.5mm / 5.0mm in all sizes available....

Art# LET-OT-701



Reconstruction Safety Lock (LCP)
Plate 4.5mm / 5.0mm Titanium

Reconstruction Safety Lock (LCP) Plate 4.5mm / 5.0mm Titanium. In all sizes available...

Art# let-ot-702



Narrow LC-DCP Safety Lock (LCP)
Plate 4.5mm / 5.0mm

Narrow LC-DCP Safety Lock (LCP) Plate 4.5mm / 5.0mm in all sizes available...

Art# LET-OT-703



Narrow LC-DCP Safety Lock (LCP)
Plate 4.5mm / 5.0mm Titanium

Narrow LC-DCP Safety Lock (LCP) Plate 4.5mm / 5.0mm Titanium in all sizes available....

Art# LET-OT-704



Broad LC-DCP Safety Lock (LCP)
Plate 4.5mm / 5.0mm

Broad LC-DCP Safety Lock (LCP) Plate 4.5mm / 5.0mm in all sizes available. ...

Art# LET-OT-705



Broad LC-DCP Safety Lock (LCP)
Plate 4.5mm / 5.0mm Titanium

Broad LC-DCP Safety Lock (LCP) Plate 4.5mm / 5.0mm Titanium in all sizes available....

Art# LET-OT-706



Safety Lock (LCP) 'T'
Plate 4.5mm / 5.0mm

Safety Lock (LCP) 'T' Plate 4.5mm / 5.0mm in all sizes available....

Art# LET-OT-707



Safety Lock (LCP) 'T' Plate 4.5mm / 5.0mm
Titanium

Safety Lock (LCP) 'T' Plate 4.5mm / 5.0mm Titanium in all sizes available....

Art# LET-OT-708



T Buttress Safety Lock (LCP)
Plate 4.5mm / 5.0mm

T Buttress Safety Lock (LCP) Plate 4.5mm / 5.0mm in all sizes available....

Art# LET-OT-709



T Buttress Safety Lock (LCP)
Plate 4.5mm / 5.0mm Titanium

T Buttress Safety Lock (LCP) Plate 4.5mm / 5.0mm Titanium in all sizes available....

Art# LET- OT-710



L Buttress Safety Lock (LCP) Plate 4.5mm / 5.0mm

L Buttress Safety Lock (LCP) Plate 4.5mm / 5.0mm in all sizes available....

Art# LET-OT-711



L Buttress Safety Lock (LCP)
Plate 4.5mm / 5.0mm Titanium

L Buttress Safety Lock (LCP) Plate 4.5mm / 5.0mm Titanium in all sizes available....

Art# LET-OT-712



Condylar Femoral Safety Lock (LCP)
Plate 4.5mm / 5.0mm / 6.5mm

Condylar Femoral Safety Lock (LCP) Plate 4.5mm / 5.0mm / 6.5mm in all sizes available....

Art# LET-OT-713



Condylar Femoral Safety Lock (LCP)
Plate 4.5mm / 5.0mm / 6.5mm Titanium

Condylar Femoral Safety Lock (LCP) Plate 4.5mm / 5.0mm / 6.5mm Titanium in all sizes available....

Art# LET-OT-714



Proximal Lateral Tibial Safety Lock
(LCP) Plate 4.5mm / 5.0mm

Proximal Lateral Tibial Safety Lock (LCP) Plate 4.5mm / 5.0mm in all sizes available....

Art# LET-OT-715



Proximal Lateral Tibial Safety Lock (LCP)
Plate 4.5mm / 5.0mm Titanium

Proximal Lateral Tibial Safety Lock (LCP) Plate 4.5mm / 5.0mm Titanium in all sizes available....

Art# LET- OT-716



Proximal Lateral Tibial Safety Lock
(LCP) Plate LC Cuts 4.5mm / 5.0mm

Proximal Lateral Tibial Safety Lock (LCP) Plate LC Cuts 4.5mm / 5.0mm in all sizes available....

Art# LET-OT-717



Broad Curved Safety Lock (LCP)
Plate 4.5mm / 5.0mm Titanium

Broad Curved Safety Lock (LCP) Plate 4.5mm / 5.0mm Titanium in all sizes available....

Art# LET-OT-718



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Orthopedic Implants

Large Fragment S-Lock Plates



Broad Curved Safety Lock (LCP) Plate 4.5mm / 5.0mm

Broad Curved Safety Lock (LCP) Plate 4.5mm / 5.0mm in all sizes available....

Art# LET-OT-719



**Condylar Safety Lock (LCP)
Plate 4.5mm / 5.0mm / 7.3mm - Curved Titanium**

Condylar Safety Lock (LCP) Plate 4.5mm / 5.0mm / 7.3mm - Curved Titanium in all sizes available....

Art# LET-OT-720



**Condylar Safety Lock (LCP)
Plate 4.5mm / 5.0mm / 7.3mm - Curved**

Condylar Safety Lock (LCP) Plate 4.5mm / 5.0mm / 7.3mm - Curved in all sizes available....

Art# LET-OT-721



**Distal Femoral Safety Lock (LCP)
Plate 4.5mm / 5.0mm Titanium**

Distal Femoral Safety Lock (LCP) Plate 4.5mm / 5.0mm Titanium in all sizes available....

Art# LET-OT-722



Pelvis Safety Lock (LCP) Plate Titanium

Pelvis Safety Lock (LCP) Plate Titanium in all sizes available....

Art# LET-OT-723



Pelvis Safety Lock (LCP) Plate

Pelvis Safety Lock (LCP) Plate in all sizes available....

Art# LET-OT-724



Landster Enterprises

Orthopedic Implants

Large Fragment S-Lock Plates



Medial Proximal Tibial Safety Lock (LCP) Plate 4.5mm

Medial Proximal Tibial Safety Lock (LCP) Plate 4.5mm in all sizes available....

Art# LET-OT-725



**Proximal Tibial Safety Lock (LCP)
Plate 4.5mm / 5.0mm Titanium**

Proximal Tibial Safety Lock (LCP) Plate 4.5mm / 5.0mm Titanium in all sizes available....

Art# LET-OT-726



Proximal Tibial Safety Lock (LCP) Plate 4.5mm / 5.0mm

Proximal Tibial Safety Lock (LCP) Plate 4.5mm / 5.0mm / 7.3mm Titanium in all sizes available....

Art# LET-OT-727



**Proximal Femoral Safety Lock (LCP) Plate 4.5mm /
5.0mm / 7.3mm**

Proximal Femoral Safety Lock (LCP) Plate 4.5mm / 5.0mm / 7.3mm in all sizes available....

Art# LET- LET-OT-728



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