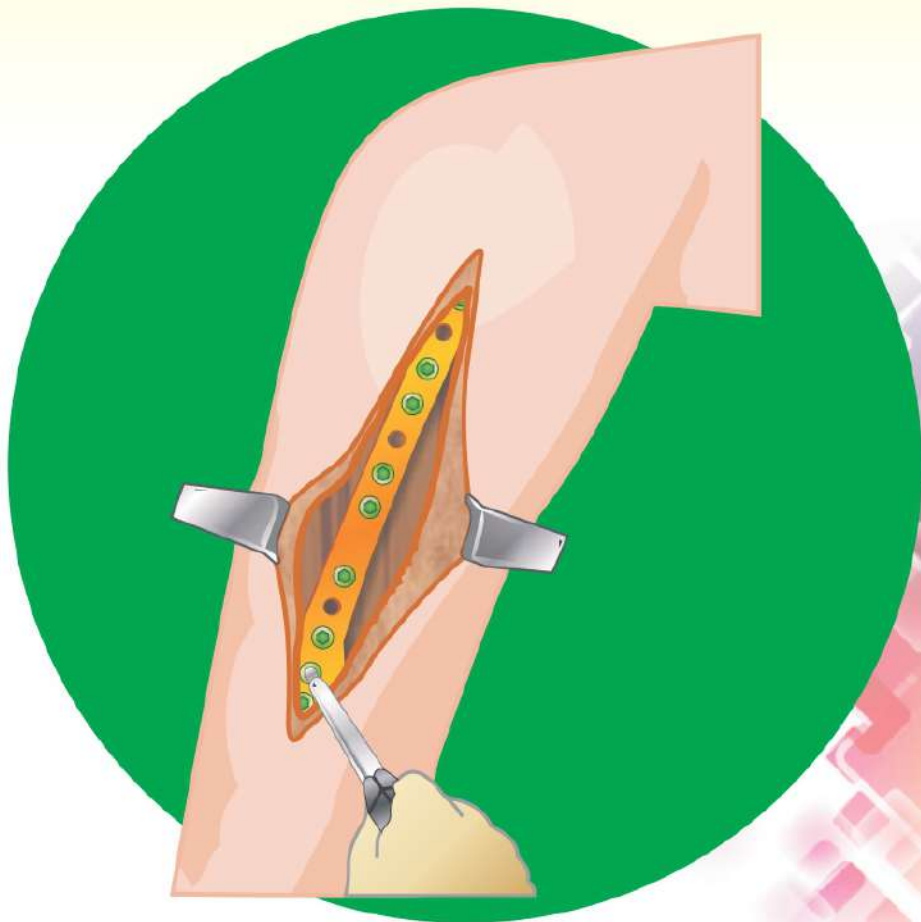




# Ashish & Company

Manufacturer of Orthopaedics Implants & Instruments



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## Profile

Ashish & Company, Came into existence more than a decade go. Today, the products bein manufactured, marketed locally by us and exported to differerent countries, and conform to the internationally approved standards and pass through stringent quality control checks at every stage of manufacture from beginning till they reach the market place.

Ashish & Company specializes in the supply of Orthopaedic implants, surgical instruments, countywide. These medical products are of the highest medical quality with all approval and dependability to ensure an extended lifespan once implemented in the body. Our products meet with the highest bio mechanical and biocompatibility standards with regards to design and material.

Ashish and Company has a quality management system approved by International Standard Organisation, Ashish & Company is qualified with all the International quality certificates like Standard Certifications, ISO 13485:2016 etc. The quality awareness is an integral part of our business and all our product range contribute significantly to improving the environment. We have a wide global marketing network and distributors in abroad and India whose distribution is geared to a variety of customer needs.

# Locking Plates & Screws

## LCP SMALL 3.5mm



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 4,5,6,7,8,9,10 & 12 Hole

## LCP NARROW 5mm



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 4,5,6,7,8,9,10,12,14 & 16 Hole

## LCP BROAD 5mm



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 4,5,6,7,8,9,10,12,14 & 16 Hole

## LCP RECONSTRUCTION 3.5mm COMBI HOLE



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 5,6,7,8,9,10,12,14,16,18 & 20 Hole

# Locking Plates & Screws

## LCP T BUTTRESS 5mm



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 4,5,6,7,8,9 & 10 Hole

## LCP T PLATE 5mm



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 4,5,6,7,8,9 & 10 Hole

## LCP T OBLIQUE ANGLE 3.5mm (RIGHT & LEFT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 3,4,5,6,7 & 8 Hole

## LCP T PLATE 3.5mm



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 3,4,5,6,7 & 8 Hole

# Locking Plates & Screws

## LCP PROXIMAL LATERAL TIBIA 5mm (RIGHT & LEFT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 5,7,9,11 & 13 Hole

## LCP DISTAL FEMUR 5mm (RIGHT & LEFT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 5,7,9,11 & 13 Hole

## LCP ANATOMICAL DISTAL TIBIA 3.5mm & 5mm (RIGHT & LEFT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 4,5,6,7,8,9,10,11 & 12 Hole

## LCP PROXIMAL HUMERUS 3.5mm (LPHP)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 3,4,5,6,7,8,9 & 10 Hole

# Locking Plates & Screws

## LCP METAPHYSEAL 3.5mm & 5mm



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
 Hole : 5+(4,5,6,7,8,9,10) Hole

## LCP L - BUTTRESS 5mm (RIGHT & LEFT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
 Hole : 4,5,6,7,8,9 & 10 Hole

## LCP PROXIMAL FEMUR 5mm & 6.5mm



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
 Hole : 4,5,6,7,8,9,10,11 & 12 Hole

## LCP DHS 5mm



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
 Barrel Length : 38 mm  
 Short Barrel Length : 25 mm  
 Angle : 130° & 135°  
 Hole : 4,5,6,8 & 10 Hole

# Locking Plates & Screws

## LCP RECONSTRUCTION 5mm



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 6,8,10,12,14,16,18 & 20 Hole

## LCP MEDIAL DISTAL TIBIA 3.5mm (RIGHT & LEFT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 4,6,8,10 & 12 Hole

## LCP PHILOS 3.5mm



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 2,3,4,5,6,8,10 & 12 Hole

## LCP OLECRANON 3.5mm (RIGHT & LEFT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 2,4,6,8,10 & 12 Hole



# Locking Plates & Screws

## LCP DISTAL DORSOLATERAL HUMERUS WITH SUPPORT 2.7mm & 3.5mm (RIGHT & LEFT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 3,5,7,9,14 Hole

## LCP DISTAL DORSOLATERAL HUMERUS 2.7mm & 3.5mm (RIGHT & LEFT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 3,5,7,9,14 Hole

## LCP DISTAL MEDIAL HUMERUS 2.7mm & 3.5mm (RIGHT & LEFT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 3,5,7,9,14 Hole

## LCP PROXIMAL TIBIA 3.5mm (RIGHT & LEFT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 4,6,8,10 & 12 Hole

# Locking Plates & Screws

## LCP EXTRA-ARTICULAR DISTAL HUMERUS 3.5mm



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 4,6,8,10,12,14,16 Hole

## LCP MEDIAL DISTAL TIBIA 3.5mm & 5mm (RIGHT & LEFT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 5,7,9,11 & 13 Hole

## LCP ANTEROLATERAL DISTAL TIBIA 3.5mm



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 5,7,9,11,13,15,17,19,21 Hole

## LCP MEDIAL PROXIMAL TIBIA 3.5mm



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 4,6,8,10,12,14,16 Hole

# Locking Plates & Screws

## LCP CLAVICLE PLATE 3.5mm (RIGHT & LEFT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 6,7 & 8 Hole

## LCP ONE THIRD TUBULAR 3.5mm



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 4,5,6,7,8,9,10,12 Hole

## LCP T DISTAL RADIUS PLATE 2.7mm - 3 HOLES ON HEAD



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 3, 4 Hole

## LCP T DISTAL RADIUS PLATE 2.7mm - 3 HOLES ON HEAD



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 3, 4 Hole

## LCP L DISTAL RADIUS PLATE 2.7mm OBLIQUE - 3 HOLES ON HEAD



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 3, 4, Hole

# Locking Plates & Screws

## LCP L DISTAL RADIUS PLATE - 3 HOLES ON HEAD



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 3, 4 Holes

## LCP VOLAR DISTAL RADIUS 2.7mm - 5 HOLE ON HEAD



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 3, 4, 5 Holes  
SS-MJ 191 / TI-MJ 191 T

## LCP VOLAR BUTTRESS 2.7mm - 5 HOLE ON HEAD



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 3 Hole

## LCP VOLAR EXTRAARTICULAR DISTAL RADIUS 2.7mm - 5 HOLE ON HEAD



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 3, 4, 5 Hole

## LCP DISTAL RADIUS PLATE 2.7mm (STRAIGHT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 5, 6 Hole

## LCP L DISTAL RADIUS PLATE - 2 HOLES ON HEAD



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Hole : 3, 4, Hole

## HERBERT SCREW



**Profile**

Materials : Titanium 6Al 4V  
Size : 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 35  
40, 45, 50, 55, 60

# Locking Plates & Screws

## 2.7mm LOCKING HEAD SCREW



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Length : 12mm to 30mm

## 3.5mm LOCKING HEAD SCREW



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Length : 12mm to 40mm  
45mm-50mm-55mm-60mm

## 5.0mm LOCKING HEAD SCREW



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Length : 12mm to 60mm  
65mm-70mm-75mm-80mm-85mm

## 3.5mm CANCELLOUS LOCKING HEAD SCREW



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Length : 12mm to 40mm and  
45mm-50mm-55mm-60mm

## 5.0mm CANCELLOUS LOCKING HEAD SCREW



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Length : 50mm to 100mm

## 6.5mm CANCELLOUS SCREWS LOCKING HEAD



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Length : 30mm to 100mm

# Simple Plate & Screws

## SMALL FRAGMENT IMPLANTS

### 3.5mm CORTICAL SCREW


**Profile**

Thread Diameter :	3.5mm
Drill bit for Threaded Hole :	2.5mm
Drill bit for Gliding Hole :	3.5mm
Core Diameter :	2.4mm
Hexagonal Socket :	2.5mm
Head Diameter :	6.0mm
Length :	10mm to 40mm

### 3.5mm CANCELLOUS SCREW


**Profile**

Thread Diameter :	3.5mm
Drill bit for Threaded Hole :	2.5mm
Drill bit for Gliding Hole :	2.5mm
Core Diameter :	1.9mm
Hexagonal Socket :	2.5mm
Head Diameter :	6.0mm
Length :	10mm to 40mm

SS-

### 4.0mm CANCELLOUS SCREW, PARTIALLY THREADED


**Profile**

Thread Diameter :	4.0mm
Drill bit for Threaded Hole :	2.5mm
Drill bit for Gliding Hole :	2.4mm
Core Diameter :	1.9mm
Hexagonal Socket :	2.5mm
Head Diameter :	6.0mm
Length :	10mm to 60mm

### 4.0mm CANCELLOUS SCREW, FULLY THREADED


**Profile**

Thread Diameter :	4.0mm
Drill bit for Threaded Hole :	2.5mm
Core Diameter :	1.9mm
Hexagonal Socket :	2.5mm
Head Diameter :	6.0mm
Length :	10mm to 60mm

### 4.0mm CANNULATED SCREW, FULLY THREADED


**Profile**

Thread Diameter :	4.0mm
Core Diameter :	2.5mm
Hexagonal Socket :	2.5mm
Head Diameter :	6.0mm
Cannulation :	1.35mm
Length :	10mm to 60mm

### 4.0mm CANNULATED SCREW, PARTIALLY THREADED


**Profile**

Thread Diameter :	4.0mm
Shaft Diameter :	2.5mm
Core Diameter :	2.5mm
Hexagonal Socket :	2.5mm
Head Diameter :	6.0mm
Cannulation :	1.35mm
Length :	10mm to 60mm

# Simple Plate & Screws

## ONE - THIRD TUBULAR PLATE 3.5mm



Used as buttress plate for fibula, metatarsals and metatarsals. Fixation with 3.5 & 4.0 mm screw Compression effect can be achieved by eccentric insertion of remote screw.

### Profile

Thickness : 2mm  
 Width : 9.0mm  
 Hole Space : 12.0mm and 16.0mm  
 (One - third tube 12 mm dia.)  
 Hole : 2 Hole to 12 Hole

## STRAIGHT RECONSTRUCTION PLATE 3.5mm



NOTE : DO NOT BEND MORE THAN 15°

### Profile

Thickness : 2.8mm  
 Width : 10.0mm  
 Hole Space : 12.0mm  
 Hole : 2 Hole to 24 Hole

## SMALL T PLATE, RIGHT ANGLE 3.5mm



3.5 & 4.0 mm screw  
 Head With three holes

### Profile

Thickness : 2.0mm  
 Width : 10.0mm  
 Hole : Hole in Shaft 3 Hole to 8 Hole

## SMALL T PLATE, OBLIQUE ANGLE 3.5mm



3.5 & 4.0 mm screw  
 Head With three holes

### Profile

Thickness : 2.0mm  
 Width : 10.0mm  
 Hole : Hole in Shaft 3 Hole to 8 Hole

## DCP 3.5mm



For Ulna & Radius  
 Fixation With 3.5 & 4.0 mm Screws

### Profile

Thickness : 3.5mm  
 Width : 10.0mm  
 Hole Space : 12.0mm and 16.0mm  
 Hole : 4 Hole to 12 Hole

## LC - DCP 3.5mm



For Ulna & Radius  
 Fixation With 3.5 & 4.0 mm Screws

### Profile

Thickness : 3.5mm  
 Width : 10.0mm  
 Hole Space : 13.0mm  
 Hole : 4 Hole to 12 Hole





# Simple Plate & Screws

## Y - RECONSTRUCTION PLATE 3.5mm



### Profile

Thickness : 2.0mm  
 Size : Small, Medium & Large  
 Hole : 6,9,12 Hole

## CLOVERLEAF PLATE 3.5mm



For distal intra - Articular tibial Fractures. Fixation With 3.5 & 4.0mm Screws.

### Profile

Thickness : 2.0mm  
 Width : 15.2mm  
 Cloverleaf Thickness : 1.2mm  
 Hole : 3 Hole to 12 Hole

## • 4.5 mm & 6.5 mm SCREWS

### 4.5mm CORTICAL SCREW



### Profile

Thread Diameter : 4.5mm  
 Drill Bit for Threaded Hole : 3.2mm  
 Drill Bit for Gliding Hole : 4.5mm  
 Core Diameter : 3.2mm  
 Hexagonal Socket : 3.5mm  
 Head Diameter : 8.0mm  
 Length : 12mm to 60mm

### 4.5mm CORTICAL SCREW SELF TAPPING



### Profile

Thread Diameter : 4.5mm  
 Drill Bit for Threaded Hole : 3.2mm  
 Drill Bit for Gliding Hole : 4.5mm  
 Core Diameter : 3.2mm  
 Hexagonal Socket : 3.5mm  
 Head Diameter : 8.0mm  
 Length : 12mm to 60mm

### 6.5mm CANCELLOUS SCREW THREAD LENGTH 16mm



### Profile

Thread Diameter : 6.5mm  
 Drill Bit for Threaded Hole : 3.2mm  
 Shaft Diameter : 4.5mm  
 Drill Bit for Shaft : 4.5mm  
 Core Diameter : 3.2mm  
 Hexagonal Socket : 3.5mm  
 Head Diameter : 8.0mm  
 Length : 25mm to 100mm

### 6.5mm CANCELLOUS SCREW THREAD LENGTH 32mm



### Profile

Thread Diameter : 6.5mm  
 Drill Bit for Threaded Hole : 3.2mm  
 Shaft Diameter : 4.5mm  
 Drill Bit for Shaft : 4.5mm  
 Core Diameter : 3.2mm  
 Hexagonal Socket : 3.5mm  
 Head Diameter : 8.0mm  
 Length : 40mm to 100mm

# Simple Plate & Screws

## 6.5mm CANCELLOUS SCREW FULLY THREADED



### Profile

Thread Diameter :	6.5mm
Drill Bit for Threaded Hole :	3.2mm
Core Diameter :	3.2mm
Hexagonal Socket :	3.5mm
Head Diameter :	8.0mm
Length :	25mm to 100mm

## WASHER 4.0mm & 6.5mm SCREW



## 7.0mm & 6.5mm CANNULATED SCREW THREAD LENGTH 16mm



### Profile

Thread Diameter :	7.0mm & 6.5mm
Drill Bit for Threaded Hole :	4.5mm
Shaft Diameter :	4.5mm
Core Diameter :	4.5mm
Hexagonal Socket :	3.5mm
Head Diameter :	8.0mm
Cannulation :	2.1mm
Length :	50mm to 110mm

## 7.0mm & 6.5mm CANNULATED SCREW THREAD LENGTH 32mm



### Profile

Thread Diameter :	7.0mm & 6.5mm
Drill Bit for Threaded Hole :	4.5mm
Shaft Diameter :	4.5mm
Core Diameter :	4.5mm
Hexagonal Socket :	3.5mm
Head Diameter :	8.0mm
Cannulation :	2.1mm
Length :	50mm to 110mm

## 7.0mm & 6.5mm CANNULATED SCREW FULLY THREAD



### Profile

Thread Diameter :	7.0mm & 6.5mm
Drill Bit for Threaded Hole :	4.5mm
Shaft Diameter :	4.5mm
Core Diameter :	4.5mm
Hexagonal Socket :	3.5mm
Head Diameter :	8.0mm
Cannulation :	2.1mm
Length :	50mm to 110mm

## 4.5mm MALLEOLAR SCREW



### Profile

Thread Diameter :	4.5mm
Drill Bit for Threaded Hole :	3.2mm
Drill Bit for Gliding Hole :	3.0mm
Core Diameter :	3.5mm
Hexagonal Socket :	3.5mm
Head Diameter :	8.0mm
Length :	25mm to 80mm

# Simple Plate & Screws

## STRAIGHT RECONSTRUCTION PLATE 4.5mm



NOTE : Do Not bend more than 15°.  
Fixation with 4.5 & 6.5 mm

### Profile

Thickness :	2.8mm
Width :	12.0mm
Hole Space :	16mm
Hole :	5 Hole to 24 Hole

## SEMI - TUBULAR PLATE 4.5mm



Fixation with 4.5 mm cortical screws. A compression effect can be achieved by eccentric positioning of the screws remote from the fracture line.

### Profile

Thickness :	2.0mm
Width :	11.0mm
Hole Space :	16mm and 26mm
Hole :	4 Hole to 12 Hole

## LC - DCP 4.5mm, BROAD



Fixation with 4.5 mm & 6.5 mm screws. The LC - DCP holes allow compression in both directions of the longitudinal axis. The end holes can be used for cancellous bone screws.

**Undercuts :** Fro reduced vascular damage.

**Indication :** As a tension band plate on the femur and for Humeral pseudoarthrosis  
(Not intended for the Tibia)

**LC - DCP = Limited Contact Dynamic Compression Plate.**

### Profile

Thickness :	5.0mm
Width :	16.0mm
Hole Space :	18mm
Hole :	4 Hole to 18 Hole

## LC - DCP 4.5mm, NARROW



Fixation with 4.5 mm & 6.5 mm screws. The LC - DCP holes allow compression in both directions of the longitudinal axis. The end holes can be used for cancellous bone screws.

**Undercuts :** Fro reduced vascular damage.

**Indication :** As a neutralisation and tension band plate on the tibia  
(Not intended for the Femur)

**LC - DCP = Limited Contact Dynamic Compression Plate.**

### Profile

Thickness :	4.0mm
Width :	12.0mm
Hole Space :	18mm
Hole :	4 Hole to 16 Hole

## DCP 4.5mm, BROAD



Fixation with 4.5 mm & 6.5 mm screws. All holes are designed as self - compressing holes. All the end holes are designed for cancellous bone screws.

**Indication :** As a tension band plate on the femur and for humeral pseudoarthrosis Use broad plates with six or seven holes in exceptional cases only, e.g. on the humerus.

### Profile

Thickness :	5.0mm
Width :	16.0mm
Hole Space :	16mm & 25mm
Hole :	4 Hole to 20 Hole

## DCP 4.5mm, NARROW



Fixation with 4.5 mm & 6.5 mm screws. All holes are designed as self - compressing holes. All the end holes are designed for cancellous bone screws.

**Indication :** As a neutralisation and tension band plate on the tibia

### Profile

Thickness :	5.0mm
Width :	16.0mm
Hole Space :	16mm & 25mm
Hole :	4 Hole to 18 Hole

# Simple Plate & Screws

## T - BUTTRESS PLATE 4.5mm



With double bend, as a buttress for tibial head fractures. Fixation with 4.5 & 6.5 mm screws.

### Profile

Thickness : 2.0mm  
Width : 17.0mm  
Hole : 4 Hole to 14 Hole

## T - PLATE 4.5mm



Shift with round profile, for humeral and tibial head fixation with 4.5 & 6.5 mm Screws.

### Profile

Thickness : 2.0mm  
Width : 17.0mm  
Hole : 3 Hole to 14 Hole

## L - BUTTRESS PLATE 4.5mm (RIGHT & LEFT)



With double bend, as a buttress for tibial and humeral head fractures. Left angled for right leg & right angled for left leg.

### Profile

Thickness : 2.0mm  
Width : 16.0mm  
Hole : 3 Hole to 14 Hole

## CONDYLAR BUTTRESS PLATE 4.5mm (RIGHT & LEFT)



With DCP dynamic compression holes and slot for tension device. As buttress for the femoral condylar with multiple fragment fracture.

### Profile

Thickness : 5.0mm  
Width : 16.0mm  
Hole Space : 16.0mm  
Hole : 5 Hole to 13 Hole

## LATERAL TIBIAL HEAD BUTTRESS PLATE 4.5mm (RIGHT & LEFT)



Fixation with 4.5 & 6.5 mm screws shaft with DCP dynamic compression holes and slot for tension device. Left angled for right leg and right angled for left leg.

### Profile

Thickness : 4.5mm  
Width : 14.0mm  
Hole Space : 16.0mm  
Hole : 5 Hole to 13 Hole

# Simple Plate & Screws

## DCS PLATE 95°



With DCP dynamic compression holes and slot for tension device. Fixation with 4.5 mm & 6.5 mm screws. Two Hole to the plate. For condylar fracture, avoids further damage to the bone.

### Profile

Thickness :	5.8mm
Width :	16.0mm
Hole Space :	16.0mm
Barrel Length :	25mm
Hole :	4 Hole to 18 Hole

## COMPRESSION SCREW



For use with DHS and DCS Lag Screw Hexagonal Socket - 3.5 mm

## DHS/DCS SCREW



### Profile

Thread Diameter :	12.5mm
Thread Length :	22.0mm
Shaft Diameter :	8.0mm
Length :	50mm to 100mm

## DHS PLATE



With DCP dynamic compression holes and Round Holes and slot for tension device. Fixation with 4.5 mm cortical screws. For pertrochanteric and intertrochanteric fractures.

### Profile

Thickness :	5.8mm
Width :	19.0mm
Hole Space :	16.0mm
Outer Barrel Diameter :	12.5mm
Barrel Length :	38.0mm
Short Barrel Length :	25.0mm
Angle :	130° & 135°
Hole :	4 Hole to 16 Hole

# Interlocking Nail & Screw

## UNIVERSAL TIBIA INTERLOCKING NAIL



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Dia : 8mm, 9mm & 10mm

Length : 280mm to 380mm (20mm Variation)

## UNIVERSAL FEMUR INTERLOCKING NAIL



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Dia : 9mm, 10mm, 11mm & 12mm

Length : 360mm to 460mm (20mm Variation)

## HUMERUS INTERLOCKING NAIL



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Dia : 6mm (Solid) 6.5mm & 7.5mm (Solid)  
7mm & 8mm (Cannulated)

Length : 200mm to 300mm (10mm Variation)

## PFN INTERLOCKING NAIL LONG (RIGHT & LEFT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Dia : 9mm, 10mm, 11mm & 12mm

Length : 360mm to 460mm (20mm Variation)

## PFN INTERLOCKING NAIL (SHORT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Dia : 9mm, 10mm, 11mm & 12mm

Length : 200mm & 250mm

# Interlocking Nail & Screw

## DISTAL FEMORAL NAIL (DFN)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Dia : 9mm, 10mm, 11mm & 12mm

Length : 150mm to 350mm (50mm Variation)

## TITANIUM ELASTIC NAIL



**Profile**

Materials : Titanium 6Al 4V  
Dia : 1.5mm to 4mm

Length : 440mm

Cat No : SS-MJ 152 / TI-MJ 152 T

## ENDERS NAIL



**Profile**

Materials : Stainless Steel 316 L  
Dia : 3.5mm, 4mm & 4.5mm

Length : 20cm to 46cm

## SIRUS FEMUR NAIL (RIGHT & LEFT)



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Dia : 9mm, 10mm, 11mm & 12mm

Length : 360mm to 460mm (20mm Variation)

## EXPERT TIBIA NAIL



**Profile**

Materials : Stainless Steel 316 L & Titanium 6Al 4V  
Dia : 8mm, 9mm, & 10mm

Length : 280mm to 380mm (20mm Variation)

# Interlocking Nail & Screw

## 4.9mm INTERLOCKING BOLT



### Profile

Thread Diameter :	4.9mm
Drill bit for Threaded Hole :	4.0mm
Core Diameter :	4.2mm
Hexagonal Socket :	3.5mm
Head Diameter :	8.0mm
Length :	20mm to 70mm

## 3.9mm INTERLOCKING BOLT



### Profile

Thread Diameter :	3.9mm
Drill bit for Threaded Hole :	3.2mm
Core Diameter :	3.2mm
Hexagonal Socket :	2.5mm
Head Diameter :	8.0mm
Length :	20mm to 50mm

## 6.0mm INTERLOCKING BOLT



### Profile

Thread Diameter :	6.0mm
Drill bit for Threaded Hole :	5.0mm
Core Diameter :	5.0mm
Hexagonal Socket :	3.5mm
Head Diameter :	8.0mm
Length :	45mm to 100mm

## 3.4mm INTERLOCKING BOLT



### Profile

Thread Diameter :	3.4mm
Drill bit for Threaded Hole :	2.7mm
Core Diameter :	2.0mm
Hexagonal Socket :	2.5mm
Head Diameter :	6.0mm
Length :	20mm to 50mm

## 8.0mm LAG SCREW



### Profile

Thread Diameter :	8.0mm
Drill bit for Threaded Hole :	5.0mm
Core Diameter :	5.0mm
Hexagonal Socket :	4.5mm
Head Diameter :	10.0mm
Length :	50mm to 110mm

## 6.5mm LAG SCREW



### Profile

Thread Diameter :	6.5mm
Drill bit for Threaded Hole :	6.0mm
Core Diameter :	4.5mm
Hexagonal Socket :	4.5mm
Head Diameter :	8.0mm
Length :	50mm to 110mm



# Pedicle Implants (Spine)

C101

**Mono Axial Screw  
Ø4.5mm**

Code No.	Total Length
C101.25	25mm
C101.30	30mm
C101.35	35mm
C101.40	40mm
C101.45	45mm
C101.50	50mm



C105

**Poly Axial Screw  
Ø4.5mm**

Code No.	Total Length
C105.25	25mm
C105.30	30mm
C105.35	35mm
C105.40	40mm
C105.45	45mm
C105.50	50mm



C102

**Mono Axial Screw  
Ø5.5mm**

Code No.	Total Length
C102.25	25mm
C102.30	30mm
C102.35	35mm
C102.40	40mm
C102.45	45mm
C102.50	50mm



C106

**Poly Axial Screw  
Ø5.5mm**

Code No.	Total Length
C106.25	25mm
C106.30	30mm
C106.35	35mm
C106.40	40mm
C106.45	45mm
C106.50	50mm



C103

**Mono Axial Screw  
Ø6.5mm**

Code No.	Total Length
C103.25	25mm
C103.30	30mm
C103.35	35mm
C103.40	40mm
C103.45	45mm
C103.50	50mm



C107

**Poly Axial Screw  
Ø6.5mm**

Code No.	Total Length
C107.25	25mm
C107.30	30mm
C107.35	35mm
C107.40	40mm
C107.45	45mm
C107.50	50mm





# Pedicle Implants (Spine)

**C104 Mono Axial Screw Ø7.5mm**



Code No.	Total Length
C104.25	25mm
C104.30	30mm
C104.35	35mm
C104.40	40mm
C104.45	45mm
C104.50	50mm

**C108 Poly Axial Screw Ø7.5mm**



Code No.	Total Length
C108.25	25mm
C108.30	30mm
C108.35	35mm
C108.40	40mm
C108.45	45mm
C108.50	50mm

**C109 Reduction Screw Ø5.5mm**



Code No.	Total Length
C109.25	25mm
C109.30	30mm
C109.35	35mm
C109.40	40mm
C109.45	45mm
C109.50	50mm

**C110 Reduction Screw Ø6.5mm**



Code No.	Total Length
C110.25	25mm
C110.30	30mm
C110.35	35mm
C110.40	40mm
C110.45	45mm
C110.50	50mm

**C111 Ø5.5mm Rod**



Code No.	Total Length	Code No.	Total Length
C111.50	50mm	C111.110	110mm
C111.60	60mm	C111.120	120mm
C111.70	70mm	C111.130	130mm
C111.80	80mm	C111.140	140mm
C111.90	90mm	C111.150	150mm
C111.100	100mm	C111.200	200mm
		C111.250	250mm

**C112 Prdicle Crosslink Connector**



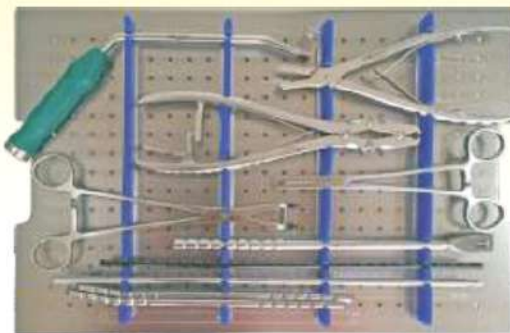
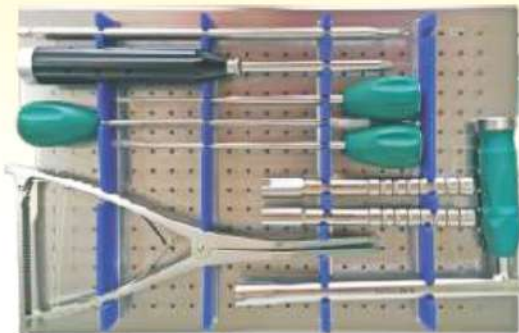
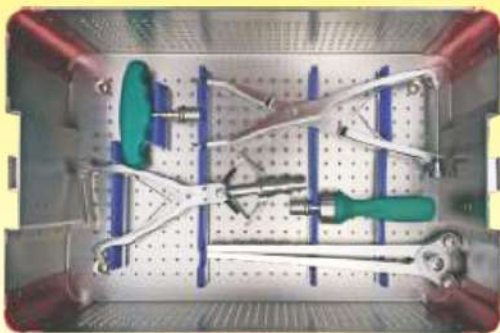
Code No.	Size
C112.S	Small
C112.M	Medium
C112.L	Large

**C113 Stapple**



# Pedicle Instruments (Spine)

## PEDICLE SCREW INSTRUMENTS GRAPHICAL CASE



C2C 11.01 Rod Rocker  
 C2C 11.02 Rod Holder  
 C2C 11.03 Pedicle Tester (Straight)  
 C2C 11.04 Pedicle Tester (Curved)  
 C2C 11.05 Nut Holder  
 C2C 11.06 Rod Template  
 C2C 11.07 Screwdriver For Monoaxial Pedicle Screw  
 C2C 11.08 Screwdriver For Polyaxial Pedicle Screw  
 C2C 11.09 Rod Rotator  
 C2C 11.10 Rod Pusher  
 C2C 11.11 Tap For Pedicle Screw Ø 4.5mm  
 C2C 11.12 Tap For Pedicle Screw Ø 5.5mm  
 C2C 11.13 Tap For Pedicle Screw Ø 6.5mm  
 C2C 11.14 Nut Guide  
 C2C 11.15 Anti Torque Wrench  
 C2C 11.16 Counter Torque for Screw Cutter

C2C 11.17 T Handle Quick Coupling  
 C2C 11.18 Nut Screwdriver  
 C2C 11.19 Pedicle Awl  
 C2C 11.20 Torque Limiting Handle  
 C2C 11.21 Insert Device for Fixation Pin  
 C2C 11.22 Fixation Pin  
 C2C 11.23 In Line Handle Square, Ratchet  
 C2C 11.24 Pedicle Probe (Straight)  
 C2C 11.25 Pedicle Probe (Curved)  
 C2C 11.26 Rod Bender  
 C2C 11.27 Reduction Screw Cutter  
 C2C 11.28 Screw Compressor  
 C2C 11.29 Rod Persuader  
 C2C 11.30 Rod Gripper  
 C2C 11.31 Screw Distractor  
 C2C 11.32 Reduction Screw Breaker

# Staples

Ligament Staples



Staple with Offset



Staples - Coventry



Staples U - Type



Straight Staples




Tree Legged Staples






# CMF/Maxillofacial

2.00 MM System




2.0 MM & 2.4 MM Locking System



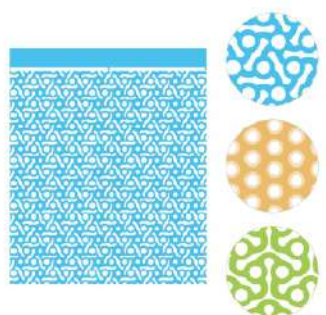
1.0 MM System



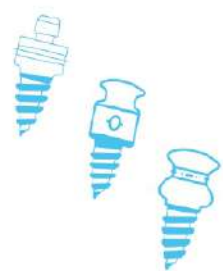
1.5 MM System




Mesh System



IMF & Anchor Screws



2.4 MM System



## 2.4 MM Locking Distal Radius System

Distal Radius Dorsal Plate  
(Straight)



Volar Column Distal  
Radius Plate  
(9 Head Holes)



Volar Column Distal  
Radius Plate  
(8 Head Holes)



"T" Distal Radius Dorsal  
Plate (3 Head Holes)



"T" Distal Radius Volar  
Plate (5 Head Holes)



"T" Distal Radius Volar  
Plate (4 Head Holes)  
Extra Articular



Distal Radius Volar Plate  
Extra Long (4 Hole Head)



Distal Radius Dorsal  
Plate (Oblique)



Proximal Radius Plate  
for Radial Head Neck



## 2.4 MM Locking Distal Radius System

Distal Radius Volar Plate  
(5 Head Holes)



Proximal Radius Plate  
for Radial Head Rim



Distal Radius Dorsal Plate  
(2 Head Holes)



Volar Buttress Plate  
(5 Head Holes)



Distal Radius Dorsal Plate  
(3 Head Holes)



"T" Wrist Volar Plate



# Mini Fragments

2.7 MM Cortical Screws  
Self Tapping



2.7 MM "L" Plate



2.7 MM Cortical Screws



2.0 MM Cortical Screws



2.7 MM Reconstruction  
Plate



2.7 MM Quarter Tubular  
Plate



2.0 MM DCP Plate



2.7 MM "T" Plate



2.0 MM Mini "T" Plate





## Mini Fragments

2.00 MM Mini Straight Plate



2.0 MM Mini "L" Plate



1.5 MM Cortical Screws





2.7 MM DCP






# Hip Prosthesis

Thompson Hip Prosthesis  
Narrow Stem, Regular Finish




Thompson Hip Prosthesis  
Full Color Regular Finish




Bipolar Hip Prosthesis  
Full Collar, Regular Finish




Bipolar Hip Prosthesis  
Non Perforated




Austin Moore Hip Prosthesis  
Standard Stem, Regular Finish




Austin Moore Hip Prosthesis  
Narrow Stem, Regular Finish



Austin Moore Hip Prosthesis  
Step Ball, Regular Finish



Austin Moore Hip Prosthesis  
Long Stem, Regular Finish





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for European Countries "**

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