



Orthopedic Implants & Instruments Company

ACL PCL Reconstruction Mini Plates - 9

Interlocking Nails Small Plates - Standard

Nails / Wires / Pins Large Plates - Standard

DHS / DCS Plates / Hip Prosthesis Mini Locking Plates

Cannulated Screws Small Locking Plates

Spine Implants & Instruments Large Locking Plates

Maxillofacial Implant External Fixators / Tools

Innovative Reliable Quality

Excellent Performance

DHS DCS Hip Prosthesis



DHS Plate (R-hole / DC-hole)

SS208

Size: 2 to 16 holes

Types: Barrel Length (25 and 38mm) Degrees: 120,125,130,135,140,145,150

Specification

□ Available in Titanium alloy and Stainless Steel AISI 316 L.

□ Fixation with 4.5mm cortex screws/lag screws with compression screws.

□ Thickness: 5.8mm □ Width: 19.0mm □ Hole spacing: 16.0mm

□ Outer barrel diameter: 12.5mm



DHS Locking Plate (DC Hole)

SSL₂₈

Size: 4 to 16 holes

Types: Barrel Length (25 & 38 mm)

Degrees: 120, 125, 130, 135, 140, 145, 150

Specification

□ Available in Titanium alloy (As per ISO 5832-2) & Stainless Steel AISI 316 L.

□ Fixation with 4.5mm cortex screws/lag screws with compression screws.

□ Thickness: 5.8mm □ Width:19.0mm

□ Hole spacing: 16.0mm

Outer barrel diameter: 12.5mm



DCS Plate 95° (R-hole / DC hole)

SS209

Size: 3 to 16 holes

Specification

- Available in Titanium alloy & Stainless Steel AISI 316 L.

□ Fixation with 4.5mm cortex screws.

□ Thickness : 5.4mm □ Width: 16.0mm

□ Hole spacing: 16.0mm

□ Outer barrel diameter: 12.5mm

□ Barrel length: 25mm

DHS DCS Hip Prosthesis



DCS Locking Plate 95° (DC Hole)

SSL29

Size: 4 to 16 holes

Type: Barrel Length 25mm

Specification

□ Available in Titanium alloy (As per ISO 5832-2) & Stainless Steel AISI 316 L.

□ Fixation with 4.5mm cortex screws/ lag screws with compression screws.

□ Thickness: 5.4mm □ Width: 16.0mm □ Hole spacing: 16.0mm

□ Outer barrel diameter: 12.5mm



Dynamic Compression Hip Screw (DHS)

SS120 / TT54

Size: 50mm to 115mm (5mm var.)

Specification

□ Available in Titanium alloy (As per ISO 5832-2) & Stainless Steel AISI 316 L.

□ Threaded diameter: 12.5mm □ Core diameter: 8.0mm

□ Width: 22.0mm □ Hole spacing: 8.0mm □ Barrel diameter: 2.5mm

□ Length: 36mm

□ Hexagonal socket: 3.5mm



Instrument set with Implants



Instrument set

DHS / DCS Instrument Set

1	Triple Reamer for DHS Plate
2	Triple Reamer for DCS Plate
3	Cannulated Tap for hip nails
4	Angle Guide Fix for DCS 95°
5	Angle Guide Fix for DHS 135°
6	Angle Guide Adjustable for DHS
7	Centering Sleeve - Long

	8	Centering Sleeve - Short
	9	Coupling Screw - Short
	10	Direct Measuring Device
	11	Guide Shaft
	12	Impactor
	13	"T" Handle with Quick Coupling
	14	Wrench

DHS DCS Hip Prosthesis



Austin Moore Prosthesis

SSPR01

Specification

- □ Available in Stainless Still 316 L.
- Available in Small, Medium and Large sizes (Non Sterile).
- □ Length: 37 to 55mm (2mm var.)



Bipolar Hip Prosthesis

SSPR02

Specification

- Available in Stainless Still 316 L.
- □ Available in small, medium and large sizes (Non Sterile/ Sterile).
- □ Length: 37 to 55mm (2mm var.)



Thomson Prosthesis

SSPR03

Specification

Length: 37 to 55mm (2mm var.)

- Available in Stainless Still 316 L (Standard Stem). These are indicated for replacement of the degenerated femoral head.
- The stem is having one thick end and tapered to a thin edge. This feature of stem provides great resistance to rotation.
- □ The broad collar is designed for weight distribution on the calcar.
- Thompson Hip Prosthesis is available in different head sizes to fit accurately in acetabulum.
- □ It is also available in Standard and Narrow Stems.

DHS DCS Hip Prosthesis

Instrument for Prosthesis

INTRUMENTS FOR FEMORAL HEAD



Rasp for Austin Moore



Rasp for Austin Moore Extra Long





Murphy Lane Bone Skid

DHS DCS Hip Prosthesis

Instrument for Prosthesis





Extractor with Z Hooked



Measuring Gauge for Prosthesis



Impactor Nylon Faced



Spare Hook for Extractor

INSTRUMENTS FOR BIPOLAR

Description

Charnley Retractor with Weight & Chain

Rasp for Bipolar

Conical Reamer

