OsteoCentric®

UnifiMI® TCS Plating System

Small Fragment Auxiliary System



UnifiMI® Fasteners Provide Enhanced Fixation, Off-axis Load Resistance & Construct Stability

Ultra-low Profile Plate Design

Anatomically Contoured Optionality

Reduced Nearly Flush Fastener Profile Design

The plate geometry enhances torsional rigidity while minimizing the implant's profile, and the broad base distributes stress evenly across the bone interface

Engineered and optimized for strength and adaptability, providing secure fixation

Compact plate features a triangular cross-sectional geometry for reinforced structural integrity

OsteoCentric® TECHNOLOGIES

Featuring: UnifiMI™ An OsteoCentric Technology

UnifiMI™
An OsteoCentric Technology

A Technology That Works For You. Not Against You.

UnifiMI® MIS Bone Preservation Interface Technology is designed to preserve the native architecture of the patient's bone during implant insertion and utilizes Mechanical Integration (MI) to instantly secure, stabilize and circumferentially interlock with surrounding bone to accelerate the patient's healing journey.

UnifiMI® is capable of achieving immediate and sustained primary implant stability and is designed to perform similar to a biologically osseointegrated implant.

Implants & Instruments

Complete list of implants and instruments in the UnifiMI® TCS Plating System (supplementary to OsteoCentric's Small Fragment System).

Part #	Description	Set Qty	Length
326-27104	Plate 2.7mm TCS, 4 Hole	2	31mm
326-27106	Plate 2.7mm TCS, 6 Hole	2	45mm
326-27108	Plate 2.7mm TCS, 8 Hole	2	59mm
326-27110	Plate 2.7mm TCS, 10 Hole	2	73mm
326-27114	Plate 2.7mm TCS, 14 Hole	2	101mm
326-27118	Plate 2.7mm TCS, 18 Hole	2	129mm
326-27120	Plate 2.7mm TCS, 20 Hole	2	143mm
327-6012	2.7 Locking Fastener, Self Tap 12mm	5	12mm
327-6014	2.7 Locking Fastener, Self Tap 14mm	5	14mm
327-6016	2.7 Locking Fastener, Self Tap 16mm	5	16mm
327-6018	2.7 Locking Fastener, Self Tap 18mm	5	18mm
327-6020	2.7 Locking Fastener, Self Tap 20mm	5	20mm
327-6022	2.7 Locking Fastener, Self Tap 22mm	5	22mm
327-6024	2.7 Locking Fastener, Self Tap 24mm	5	24mm
327-6026	2.7 Locking Fastener, Self Tap 26mm	5	26mm
327-6028	2.7 Locking Fastener, Self Tap 28mm	5	28mm
327-6030	2.7 Locking Fastener, Self Tap 30mm	5	30mm
327-6032	2.7 Locking Fastener, Self Tap 32mm	5	32mm
327-6034	2.7 Locking Fastener, Self Tap 34mm	5	34mm
327-6036	2.7 Locking Fastener, Self Tap 36mm	5	36mm
326-0001	Drill Bit Calibrated 2.0mm	2	
326-0002	Hexalobe Driver T8 Tapered TCS AO	2	
326-0003	Drill Guide Locking 2.7mm	2	
326-0004	Bending Iron TCS	2	
326-90002	Outer Case TCS Plating System	1	
326-90003	Lid TCS Plating System	1	
326-90004	Caddy Fasteners TCS Plating System	1	

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OsteoCentric® TECHNOLOGIES

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75 West 300 N, Suite 150
Logan UT, 84321
Phone: 1-800-969-0639
info@osteocentric.com
osteocentric.com

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