

OsteoCentric[®] Technologies

Headless Compression System

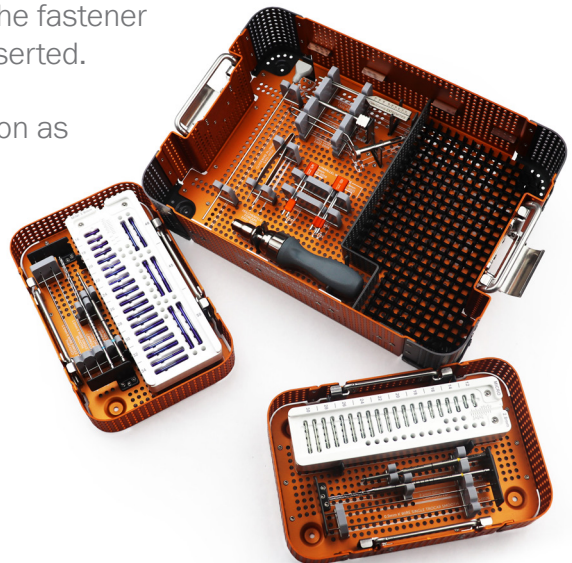


Discover Unparalleled Stability via Integrated Fixation

- Proprietary self-tapping technology preserves the structural integrity of the bone while creating both a pristine and stable pathway for implant insertion.
- Differential thread pitch between tip and rear of the fastener creates compression across the fracture when inserted.
- Cylindrical nature allows for enhanced compression as well as interoperative flexibility during implant placement and adjustment.



OsteoCentric[®]
TECHNOLOGIES





UnifiMI™
An OsteoCentric
Technology

Mechanical Integration (MI) is a minimally invasive method to instantly secure and stabilize implants to the patient's bone utilizing a proprietary bone preservation technology and unique interlocking thread geometry.

OsteoCentric Fasteners are designed to create a new standard for primary implant stability and expedite robust long-term stability for implants utilizing Osseointegration (OI). UnifiMI, the first Mechanical Integration technology, addresses the problems caused by implant instability.

2.8mm Micro Screw Fasteners

Part Numbers	Length
801-22812-30	12-30mm, 2 mm increments

3.9mm Mini Screw Fasteners

Part Numbers	Length
801-23916-34	16-34mm, 2 mm increments
801-23940-50	40-50mm, 5 mm increments

Instruments

K-Wires

	Description	Size
EX01-0026	K Wire Single Trocar Smooth	0.9mm
EX01-0028	K Wire Single Trocar Smooth	1.1mm
EX01-0029	K Wire Single Trocar Threaded	1.1mm

Drill Bits & Driver Shafts

	Description	Size
EX01-0030	Drill Bit Cannulated	2.1mm
EX01-0031	Drill Bit Cannulated	2.9mm
EX01-0032	Drill Bit Cannulated	1.5mm Hex
EX01-0033	Hex Driver Shaft Cannulated	2.0mm Hex

Parallel Wire Guides

	Description	Size
EX01-0016	Center to Center Distance	5mm
EX01-0021	Center to Center Distance	6-7-8mm

Part Number

Part Number	Description
801-90000	Instrument Case, Assy.
801-90001	Fastener Caddy, 2.8mm, Assy.
801-90002	Fastener Caddy, 3.9mm, Assy.

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