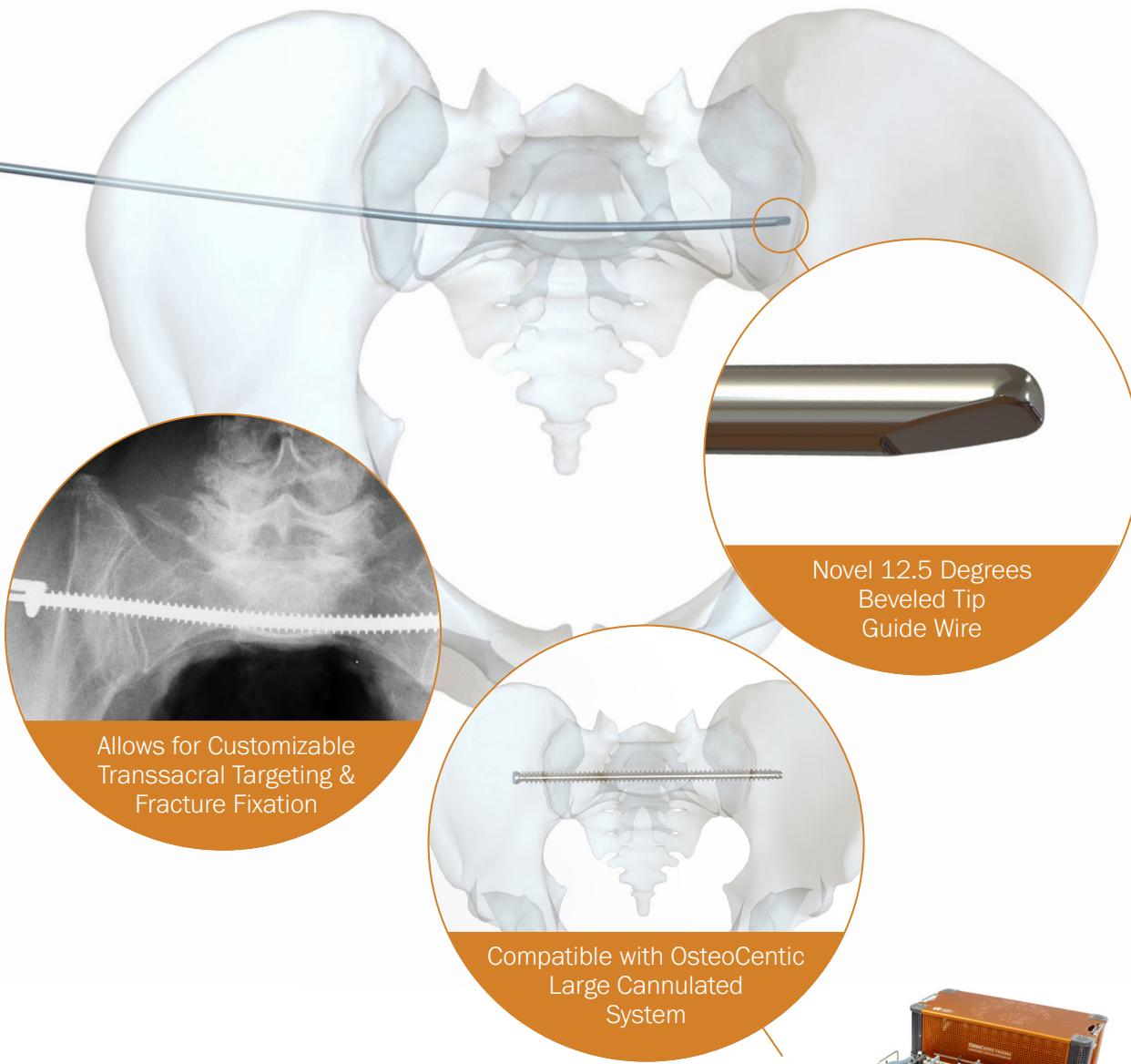


OsteoCentric® Trauma

Advanced Pelvic Fixation System



OsteoCentric®
TECHNOLOGIES



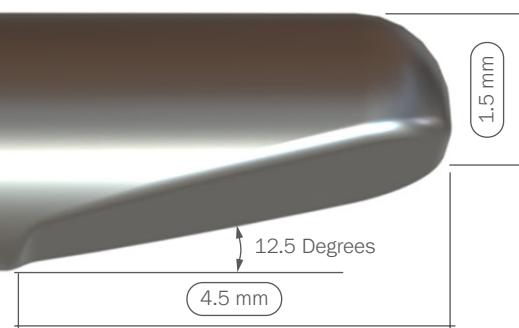
OsteoCentric® Trauma Advanced Pelvic Fixation System

Advanced Pelvic Fixation Technique System Description (APFT)

The Advanced Pelvic Fixation Technique System was designed to provide additional intraoperative optionality when reducing and stabilizing complex fractures. These additional instruments complement the current OsteoCentric 7.0mm/8.0mm Large Cannulated Screw Fastener System.

Benefits

- Provides additional instrumentation to aid in fracture reduction and fixation
- Features a threaded and non-threaded beveled tip guide wire for optimal maneuverability
- Features low profile drill sleeve for a minimally invasive approach



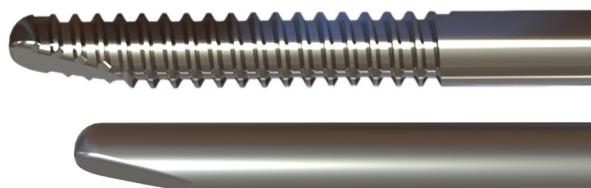
APFT Instruments

Instruments are made from various materials approved per ASTM F899.

Part Number

Part Number	Description
2004-0101	2.7x250mm Transsacral Beveled Tip Wire
2004-0102	2.7x350mm Transsacral Beveled Tip Wire
2004-0103	2.7x450mm Transsacral Beveled Tip Wire
2004-0141	2.7x250mm Transsacral Beveled Tip Wire THD
2004-0142	2.7x350mm Transsacral Beveled Tip Wire THD
2004-0143	2.7x450mm Transsacral Beveled Tip Wire THD
2004-0111	4.5x270mm Drill Bit, Side Cutting
2004-0121	4.5mm Drill Sleeve, 100mm
2004-0122	4.5mm Drill Sleeve, 160mm
2004-0131	Mallet
2004-0023	2.7mm Thd Toracr Tip Guidewire
202-80100	2.0mm Guide Wire 254mm
320-80032*	1.6mm Guide Wire Trocar 230mm
2004-2000-17	Advanced Pelvic Fixation Technique Caddy

Available In Threaded & Non-threaded Options



**These instruments are only available upon request and are not present in the system case and tray.*

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