

PRECICE®

ADJUSTABLE SOLUTIONS
FOR ORTHOPEDICS

Implant Offering Guide



Implant Offering Guide

ANTEGRADE TIBIA – 10°

LENGTH	STROKE	PRECICE®				
		8.5mm	10.7mm	12.5mm	PROXIMAL	DISTAL
155mm	50mm	P8.5-50Q155	P10.7-50Q155	-	1	1
180mm	50mm	P8.5-50J180	P10.7-50J180	-	2	2
195mm	50mm	P8.5-50C195	P10.7-50C195	P12.5-50C195	2	3
215mm	50mm	P8.5-50C215	P10.7-50C215	P12.5-50C215	2	3
245mm	80mm	P8.5-80C245	P10.7-80C245	P12.5-80C245	2	3
275mm	80mm	P8.5-80C275	P10.7-80C275	P12.5-80C275	2	3
305mm	80mm	P8.5-80C305	P10.7-80C305	P12.5-80C305	2	3
335mm	80mm	P8.5-80C335	P10.7-80C335	P12.5-80C335	2	3
365mm	80mm	-	P10.7-80C365	P12.5-80C365	2	3

ANTEGRADE FEMUR TROCHANTERIC – 10°

LENGTH	STROKE	8.5mm	10.7mm	12.5mm	PROXIMAL	DISTAL
165mm	50mm	P8.5-50M165	-	-	1	1
175mm	50mm	-	P10.7-50M175	-	1	1
190mm	50mm	P8.5-50K190	P10.7-50K190	P12.5-50K190	2	2
215mm	50mm	P8.5-50D215	P10.7-50D215	P12.5-50D215	2	3
245mm	80mm	P8.5-80D245	P10.7-80D245	P12.5-80D245	2	3
275mm	80mm	P8.5-80D275	P10.7-80D275	P12.5-80D275	2	3
305mm	80mm	P8.5-80D305	P10.7-80D305	P12.5-80D305	2	3
335mm	80mm	P8.5-80D335	P10.7-80D335	P12.5-80D335	2	3
365mm	80mm	-	P10.7-80D365	P12.5-80D365	2	3

ANTEGRADE FEMUR – PIRIFORMIS STRAIGHT

LENGTH	STROKE	8.5mm	10.7mm	12.5mm	PROXIMAL	DISTAL
215mm	50mm	P8.5-50B215	P10.7-50B215	P12.5-50B215	2	3
245mm	80mm	P8.5-80B245	P10.7-80B245	P12.5-80B245	2	3
275mm	80mm	P8.5-80B275	P10.7-80B275	P12.5-80B275	2	3
305mm	80mm	P8.5-80B305	P10.7-80B305	P12.5-80B305	2	3
335mm	80mm	P8.5-80B335	P10.7-80B335	P12.5-80B335	2	3
365mm	80mm	-	P10.7-80B365	P12.5-80B365	2	3

RETROGRADE FEMUR – 10°

LENGTH	STROKE	8.5mm	10.7mm	12.5mm	PROXIMAL	DISTAL
165mm	50mm	P8.5-50P165	-	-	1	1
175mm	50mm	-	P10.7-50P175	-	1	1
190mm	50mm	P8.5-50H190	P10.7-50H190	P12.5-50H190	2	2
215mm	50mm	P8.5-50A215	P10.7-50A215	P12.5-50A215	3	2
230mm	50mm	P8.5-50A230	P10.7-50A230	P12.5-50A230	3	2
245mm	80mm	P8.5-80A245	P10.7-80A245	P12.5-80A245	3	2
275mm	80mm	P8.5-80A275	P10.7-80A275	P12.5-80A275	3	2
305mm	80mm	P8.5-80A305	P10.7-80A305	P12.5-80A305	3	2
335mm	80mm	P8.5-80A335	P10.7-80A335	P12.5-80A335	3	2
365mm	80mm	-	P10.7-80A365	P12.5-80A365	3	2

RETROGRADE FEMUR – STRAIGHT

LENGTH	STROKE	8.5mm	10.7mm	12.5mm	PROXIMAL	DISTAL
215mm	50mm	P8.5-50E215	P10.7-50E215	P12.5-50E215	3	2
245mm	80mm	P8.5-80E245	P10.7-80E245	P12.5-80E245	3	2
275mm	80mm	P8.5-80E275	P10.7-80E275	P12.5-80E275	3	2
305mm	80mm	P8.5-80E305	P10.7-80E305	P12.5-80E305	3	2
335mm	80mm	P8.5-80E335	P10.7-80E335	P12.5-80E335	3	2
365mm	80mm	-	P10.7-80E365	P12.5-80E365	3	2

UNIVERSAL FEMUR – STRAIGHT

LENGTH	STROKE	8.5mm	10.7mm	12.5mm	PROXIMAL	DISTAL
150mm	50mm	P8.5-50N150	-	-	1	1
160mm	50mm	-	P10.7-50N160	-	1	1
190mm	50mm	P8.5-50U190	P10.7-50U190	P12.5-50U190	2	2

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LOCKING SCREWS



3.5mm - GREY

PART #	LENGTH
LSB3-020	20mm
LSB3-025	25mm
LSB3-030	30mm
LSB3-035	35mm
LSB3-040	40mm
LSB3-045	45mm
LSB3-050	50mm
LSB3-055	55mm
LSB3-060	60mm



4.0mm - BLUE

PART #	LENGTH
LSC4-020	20mm
LSC4-025	25mm
LSC4-030	30mm
LSC4-035	35mm
LSC4-040	40mm
LSC4-045	45mm
LSC4-050	50mm
LSC4-055	55mm
LSC4-060	60mm



5.0mm - GREEN

PART #	LENGTH
LSC5-020	20mm
LSC5-025	25mm
LSC5-030	30mm
LSC5-035	35mm
LSC5-040	40mm
LSC5-045	45mm
LSC5-050	50mm
LSC5-055	55mm
LSC5-060	60mm
LSC5-065	65mm
LSC5-070	70mm
LSC5-075	75mm

FULLY THREADED SCREWS



4.0mm - PURPLE

PART #	LENGTH
TSA4-020	20mm
TSA4-022.5	22.5mm
TSA4-025	25mm
TSA4-027.5	27.5mm
TSA4-030	30mm
TSA4-032.5	32.5mm
TSA4-035	35mm
TSA4-037.5	37.5mm
TSA4-040	40mm
TSA4-042.5	42.5mm
TSA4-045	45mm
TSA4-047.5	47.5mm
TSA4-050	50mm
TSA4-055	55mm
TSA4-060	60mm
TSA4-065	65mm
TSA4-070	70mm
TSA4-075	75mm
TSA4-080	80mm
TSA4-085	85mm
TSA4-090	90mm
TSA4-095	95mm
TSA4-100	100mm



5.0mm - GOLD

PART #	LENGTH
TSA5-020	20mm
TSA5-022.5	22.5mm
TSA5-025	25mm
TSA5-027.5	27.5mm
TSA5-030	30mm
TSA5-032.5	32.5mm
TSA5-035	35mm
TSA5-037.5	37.5mm
TSA5-040	40mm
TSA5-042.5	42.5mm
TSA5-045	45mm
TSA5-047.5	47.5mm
TSA5-050	50mm
TSA5-055	55mm
TSA5-060	60mm
TSA5-065	65mm
TSA5-070	70mm
TSA5-075	75mm
TSA5-080	80mm
TSA5-085	85mm
TSA5-090	90mm
TSA5-095	95mm
TSA5-100	100mm

END CAPS

10.7mm Diameter*	
MODEL NO.	LENGTH
CPA2-000	0mm
CPA2-005	5mm
CPA2-010	10mm
CPA2-015	15mm
CPA2-020	20mm

12.5mm Diameter	
MODEL NO.	LENGTH
CPA3-000	0mm
CPA3-005	5mm
CPA3-010	10mm
CPA3-015	15mm
CPA3-020	20mm

*10.7mm End Caps are also compatible with the 8.5mm PRECICE Devices.

DRILL BIT GUIDE

Drill Bits	Screws
3.5mm Drill	3.5mm Peg
	4.0mm Fully Threaded
4.0mm Drill	4.0mm Peg
4.3mm Drill*	5.0mm Fully Threaded
5.0mm Drill*	5.0mm Peg

*Available in both Short and Long

SCREW SIZE GUIDE FOR NAIL DIAMETER

APPLIES TO ALL P2 AND SHORT GEN I NAILS; MODELS: A, B, C, D, E, J, K, H, AND U (two proximal, two distal screw holes)						
	8.5mm NAIL		10.7mm NAIL		12.5mm NAIL	
	Proximal	Distal	Proximal	Distal	Proximal	Distal
Locking Screw Size	5.0mm	3.5mm	5.0mm	4.0mm	5.0mm	5.0mm

APPLIES TO SHORT GEN II NAILS; MODELS: Q, M, P, AND N (one proximal, one distal screw holes)						
	8.5mm NAIL		10.7mm NAIL		12.5mm NAIL	
	Proximal	Distal	Proximal	Distal	Proximal	Distal
Locking Screw Size	5.0mm	4.0mm	5.0mm	4.0mm	N/A	N/A



For more information about this product, please contact your local sales representative.

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Rx Only.
The PRECICE® System is composed of an implantable intramedullary nail, locking screws, reusable instruments, and a hand-held External Remote Controller (ERC). The PRECICE nail is a sterile single use device that is surgically implanted using the instruments and locking screws. The ERC is used daily after implantation to non-invasively lengthen or shorten the implant to a prescribed length. The PRECICE System is intended for limb lengthening, open and closed fracture fixation, pseudoarthrosis, mal-unions, non-unions, or bone transport of long bones. Contraindications include infection or pathologic conditions of bone such as osteopenia which would impair the ability to securely fix the device, metal allergies and sensitivities, patients whose distance from the surface of the treated limb to the intramedullary canal is greater than 51mm for the 10.7 and 12.5mm diameter implants or greater than 38mm for the 8.5mm diameter implant, patients with an irregular bone diameter that would prevent insertion of the PRECICE nail, patients in which the PRECICE nail would cross joint spaces or open epiphyseal growth plates, patients in which there is an obliterated medullary canal or other conditions that tend to retard healing such as blood supply limitations, peripheral vascular disease or evidence of inadequate vascularity, patients unwilling or incapable of following postoperative care instructions, patients weighing in excess of 114Kg for the 10.7 and 12.5mm diameter implants (models A-G, H, J, K, and U) or weighing in excess of 57Kg for the 8.5 and 10.7mm diameter implants models (A-G, H, J, K, U, N, M, P, and Q). The implantable device is only to be used by a trained licensed physician. Please refer to the PRECICE System instructions for use for complete Important Safety Information. Caution: Federal law restricts this device to sale by or on the order of a physician.