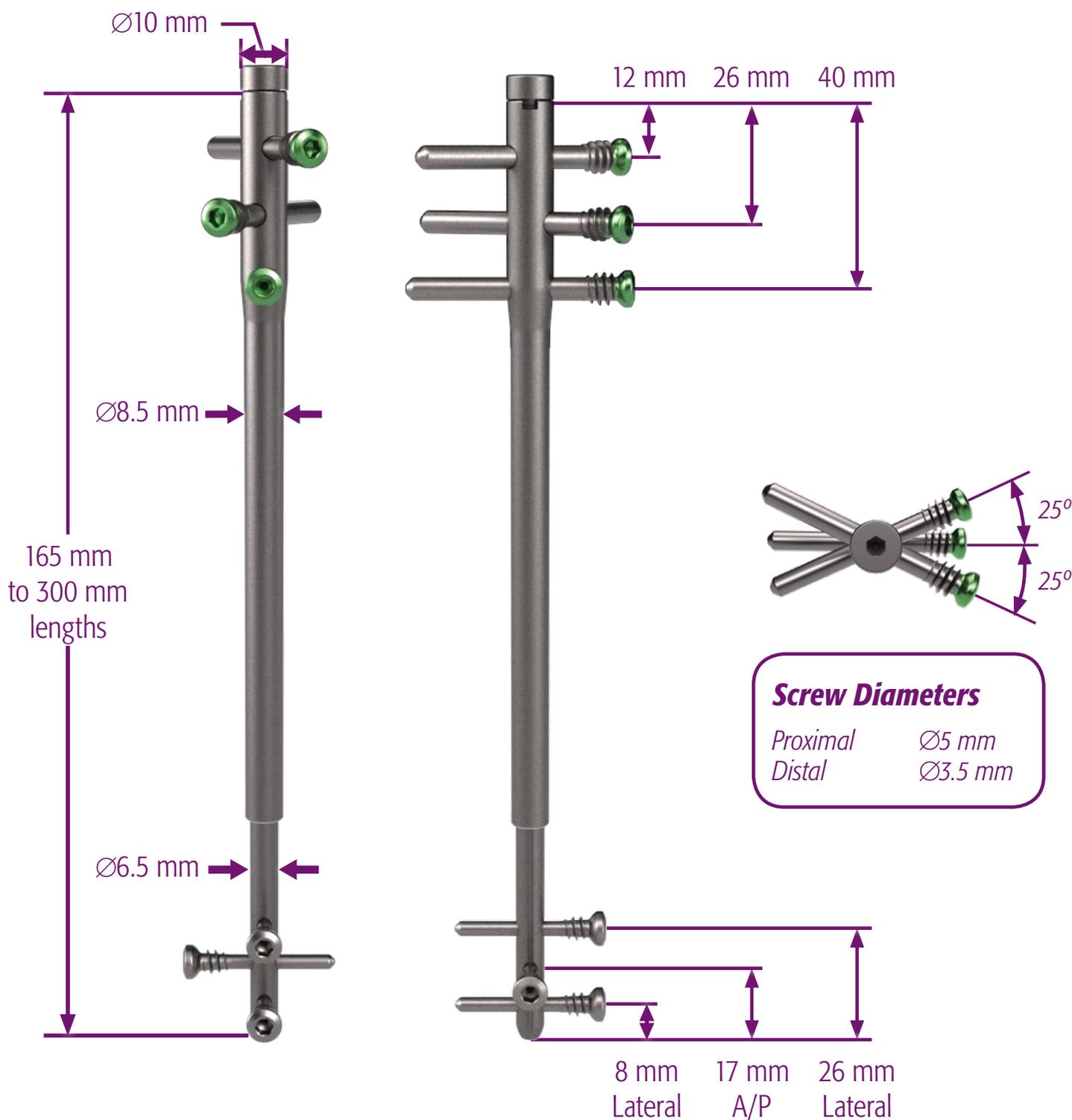


PRECICE UNYTE™

ADJUSTABLE SOLUTIONS
FOR FRACTURES AT RISK



PRECICE UNYTE™ Humeral Nail



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PRECICE UNYTE™ Humeral Nail

NAIL SIZES					
UNIVERSAL	OVERALL LENGTH	INITIAL COMPRESSION AVAILABLE	INITIAL DISTRACTION AVAILABLE	FULL DISTRACTION LENGTH*	MODEL #
8.5mm	165 mm	15 mm	5 mm	20 mm	CDH8.5-20L165
	180 mm	15 mm	5 mm	20 mm	CDH8.5-20L180
	195 mm	20 mm	10 mm	30 mm	CDH8.5-30L195
	210 mm	20 mm	30 mm	50 mm	CDH8.5-50L210
	225 mm	20 mm	30 mm	50 mm	CDH8.5-50M225
	240 mm	20 mm	30 mm	50 mm	CDH8.5-50M240
	255 mm	20 mm	60 mm	80 mm	CDH8.5-80M255
	270 mm	20 mm	60 mm	80 mm	CDH8.5-80M270
	285 mm	20 mm	60 mm	80 mm	CDH8.5-80M285
	300 mm	20 mm	60 mm	80 mm	CDH8.5-80M300

LOCKING SCREWS		
3.5 mm – GREY	LENGTH	MODEL #
	20 mm	LSB3-020
	25 mm	LSB3-025
	30 mm	LSB3-030
	35 mm	LSB3-035
	40 mm	LSB3-040
	45 mm	LSB3-045
	50 mm	LSB3-050
	55 mm	LSB3-055
	60 mm	LSB3-060
	5.0 mm – GREEN	LENGTH
	20 mm	LSC5-020
	25 mm	LSC5-025
	30 mm	LSC5-030
	35 mm	LSC5-035
	40 mm	LSC5-040
	45 mm	LSC5-045
	50 mm	LSC5-050
	55 mm	LSC5-055
	60 mm	LSC5-060
	65 mm	LSC5-065
70 mm	LSC5-070	
75 mm	LSC5-075	

*When full compression is achieved

END CAP		
	DESCRIPTION	MODEL #
	Humeral Trauma Nail End Cap + 0 mm	HEC1-000
	Humeral Trauma Nail End Cap + 2 mm	HEC2-000
	Humeral Trauma Nail End Cap + 5 mm	HEC3-000
	Humeral Trauma Nail End Cap + 10 mm	HEC4-000
	Humeral Trauma Nail End Cap + 15 mm	HEC5-000



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

101 Enterprise, Suite 100 | Aliso Viejo, CA 92656 Phone: (+1) 949-837-3600 | Fax: (+1) 949-837-3664

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Rx Only.

The PRECICE UNYTE™ Intramedullary Nail System is composed of an implantable intramedullary nail, locking screws, reusable instruments, and a hand-held External Remote Controller (ERC). The PRECICE UNYTE 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. The PRECICE UNYTE Intramedullary Nail System is intended for open and closed fracture fixation, pseudoarthrosis, or mal-unions and non-unions of long bones. Contraindications include patients with Gustilo open fracture classification grade IIIB and IIIC fractures, 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 51 mm for the 10.7 mm diameter femoral or tibial implant or greater than 38 mm for the 8.5 mm diameter femoral or tibial implant or greater than 25.4 mm for the 8.5 mm diameter humeral implant that is from 165 mm to 210 mm in pre-distracted length or greater than 51 mm for the 8.5 mm diameter humeral implant that is 225 mm to 300 mm in pre-distracted length, patients with an irregular bone diameter that would prevent insertion of the nail, patients in which the 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 114 kg for the 10.7 mm diameter tibial or femoral implant or weighing in excess of 57 kg for the 8.5 mm diameter tibial or femoral implant. The implantable device is only to be used by a trained licensed physician. Please refer to the PRECICE UNYTE Intramedullary Nail System instructions for use for complete Important Safety Information. **Caution: US Federal law restricts this device to sale by or on the order of a physician.**