

Threaded Titanium-PEEK Suture Anchor

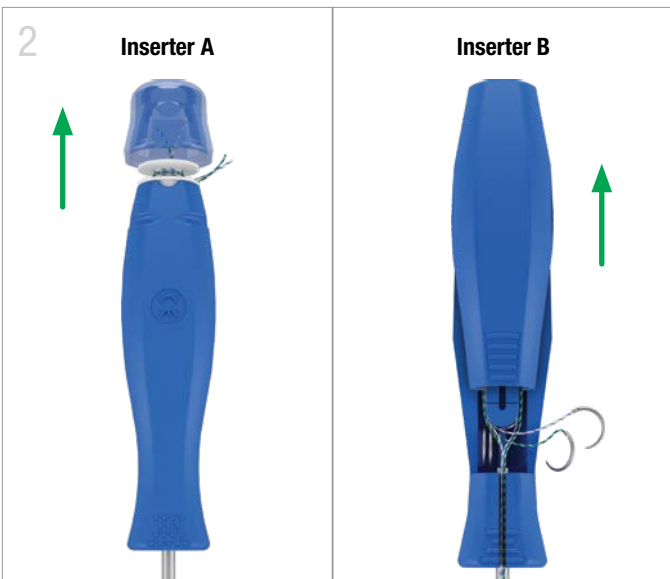
6.5mm





Site Preparation / Insertion

- Prepare the bone and tendon/ligament at the site of soft tissue repair.
- Screw in anchor by turning 180° clockwise and 90° counterclockwise. Repeat until the top of the anchor is flush with the surface of the bone.



Inserter Disengagement

- Identify the type of inserter:
 - **Inserter A** (without needles): Remove the cap of the inserter.
 - **Inserter B** (with needles): Slide the cover off the inserter.
- Remove the needles (if applicable) and suture from the inserter, two needles at a time.¹
- Disengage inserter from anchor.

¹ **Note:** Do not release all 4 needles at the same time



Final Fixation

- Tighten and tie the sutures to secure tendon/ligament against the bone.

TIP

**Tap**

- In hard bone, the tap can be used to simplify insertion.
- Tap a hole at the site of attachment to the depth of the mark on the tap.

Indications²

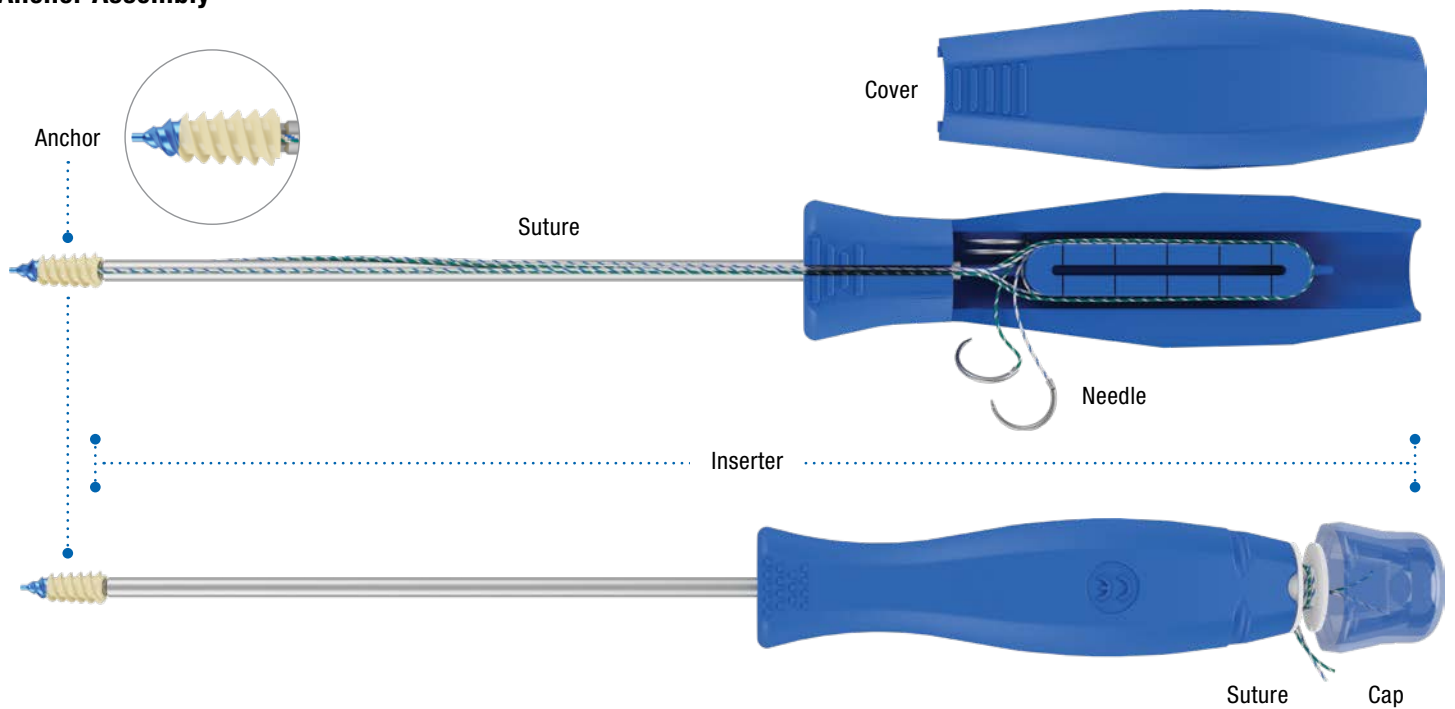
Upper Extremity	6.5mm
Hand / Wrist	●
Elbow	●
Shoulder	●
Lower Extremity	
Foot / Ankle	●
Knee	●
Hip	

Anchor is made from surgical grade titanium and PEEK. Sutures are UHMWPE.

Anchor Configuration

	Catalog #	ATX-6.5x17 2S	ATX-6.5x17 ST	ATX-6.5x17 2T	ATX-6.5x17 2S N
Sterile Anchor	Size (mm)	6.5 x 17	6.5 x 17	6.5 x 17	6.5 x 17
	Suture (qty / USP)	2ea / #2	1ea / #2	-	2ea / #2
	Tape (size)	-	1ea / 1.6mm	2ea / 1.6mm	-
	Needles (qty)	-	-	-	4
Non Sterile Tools	Drill	-	-	-	-
	Tap	6.0mm	6.0mm	6.0mm	6.0mm

Anchor Assembly



Tap



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The technique presented is one suggested surgical technique. The decision to use a specific implant and the surgical technique must be based on sound medical judgment by the surgeon that takes into consideration factors such as the circumstances and configuration of the injury.

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² For indications, contraindications, warnings and precautions related to the TriMed Suture Anchors refer to IFU on trimedortho.com/ifu.

