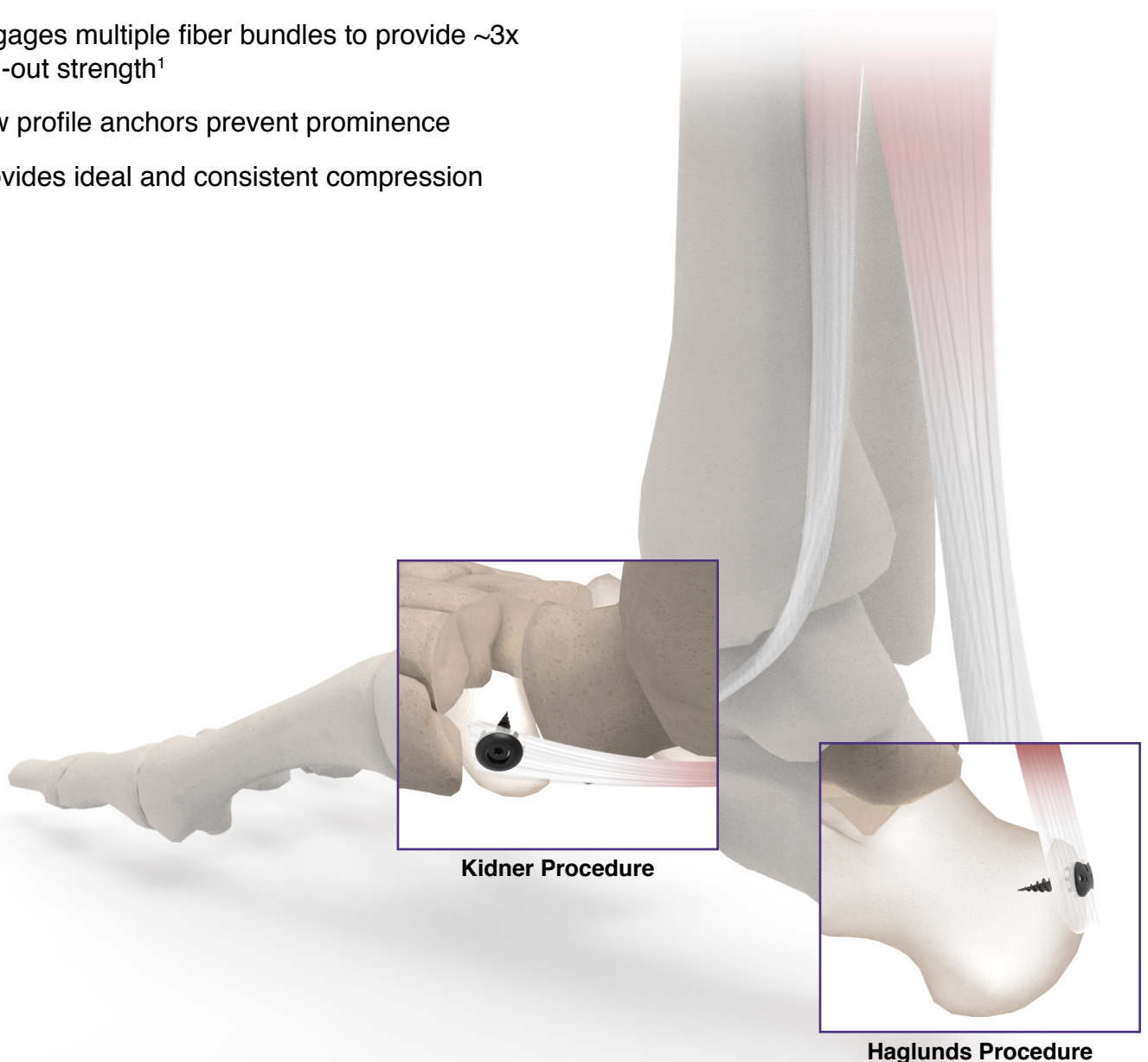


Tendon Anchor System

Soft tissue attachment simplified.

T.A.S. Technology

- Based on 30 years of clinical use*
- Engages multiple fiber bundles to provide ~3x pull-out strength¹
- Low profile anchors prevent prominence
- Provides ideal and consistent compression



Kidner Procedure

Haglunds Procedure

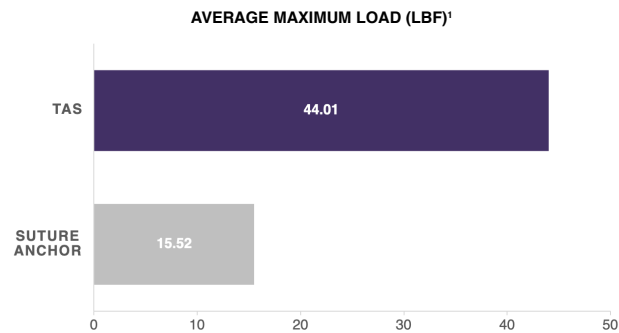
Tendon Anchor System

No Suture Required

- Eliminates the most common mode of failure; tendon-suture interface.²
- Reduces procedure time by up to 20 minutes †
- No drilling necessary
- Secured via 3.0mm cancellous bone screw(s)



20070 Tendon Anchor System 1-Hole, 10MM



20159 Tendon Anchor System 2-Hole, 26MM

Systems are all-inclusive and delivered sterile packaged.

Visit www.bioproimplants.com or call us at (810) 982-7777

1. Jill S. Kawalec-Carroll, PhD. Ohio College of Podiatric Medicine. (2014). Evaluation of a New Device for the Reattachment of the Achilles Tendon. Unpublished raw data.
 2. Mode of failure for rotator cuff repair with suture anchors identified at revision surgery. Cummins, Craig A. et al. Journal of Shoulder and Elbow Surgery, Volume 12, Issue 2, 128 - 133
 * BioPro Tendon Anchor System Clinical Evaluation Report
 † Based on designing surgeon



+1-810-982-7777
 info@bioproimplants.com
 2929 Lapeer Road
 Port Huron, MI 48060

