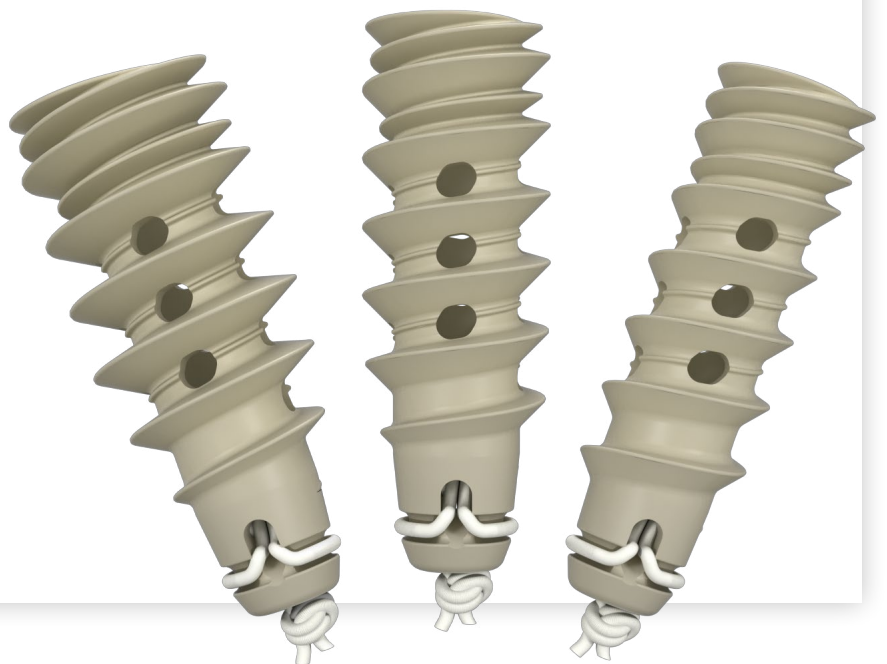


stryker

AlphaVent

Versatile. Strong. Confidence in every repair.

Hard-body, screw-in
anchor platform



6.5mm

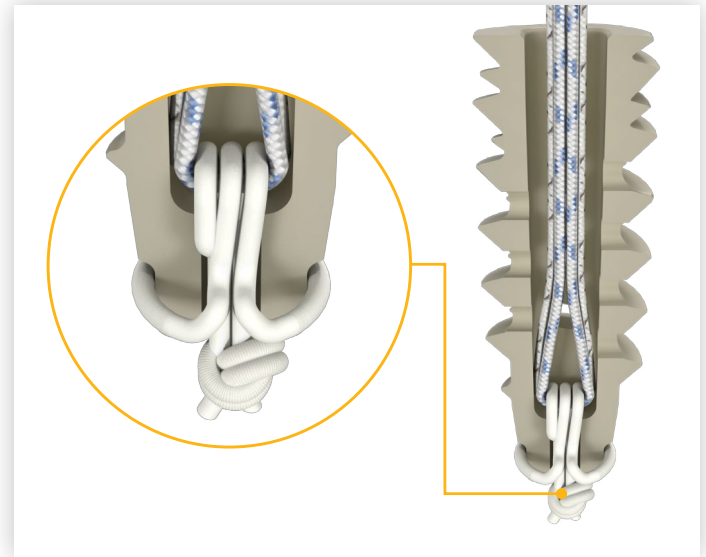
5.5mm

4.75mm

Designed to **perform**

Proprietary soft triple eyelet

- **Higher strength** than eyelets of leading competitors' anchors¹
- Accommodates sliding and non-sliding sutures
- Facilitates smooth suture sliding



Dual-thread technology

- Devised to improve anchor performance through optimized engagement in cortical and cancellous bone^{1,2}
- Provides tactile feedback during cortical thread engagement



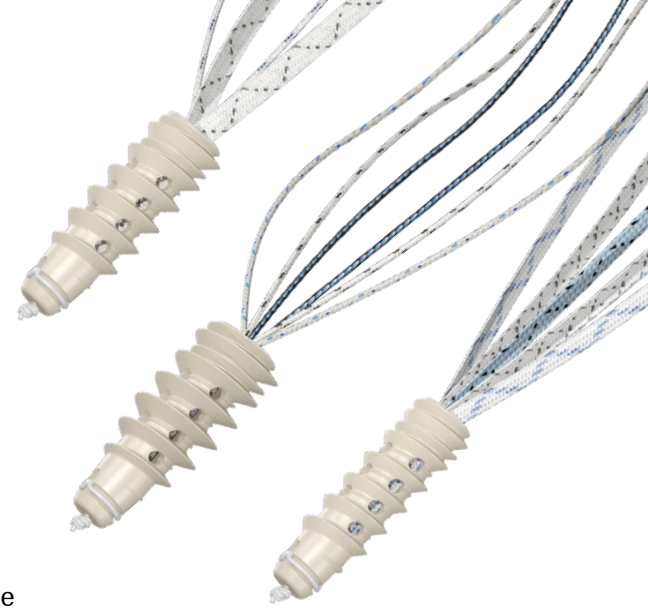
Unobstructed cannulation meets complete venting

- Allows exchange of blood and other autologous cells at the healing site

Versatile platform

Designed to comprehensively meet procedural and surgical technique needs:

- Three anchor sizes
- Ten different high-strength UHMWPE suture configurations
- Sliding and non-sliding sutures
- Needled and non-needed options
- Instrumentation for all bone qualities



Needles safely stored in handle for relevant configurations

Fully slotted driver allows for intraoperative screw re-engagement and removal

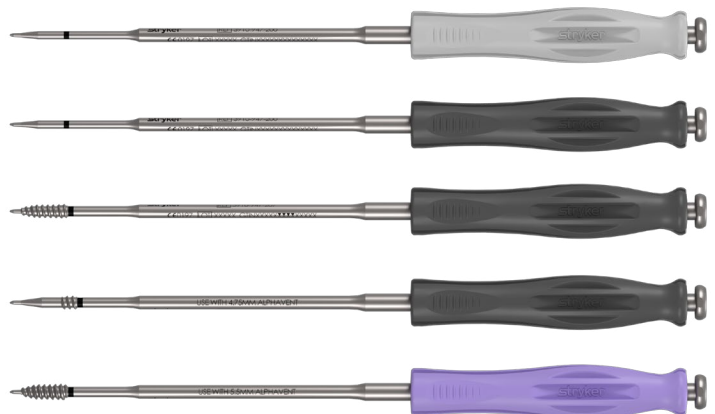
16mm length allows for multiple points of fixation without screw convergence in double-row repairs

Tapered tip facilitates ease of insertion

All-PEEK anchor body

Instrumentation for all bone qualities

- Awls, drills, taps and punch-taps available to fulfill your technique preferences and enable efficient pilot hole creation across bone qualities
- Drill guide available for open procedures



AlphaVent delivers the options you need and the strength you expect
for confidence in every repair.

Product number	Description
5.5mm suture anchors	
3910955022	5.5mm suture anchor, PEEK, 2 strands of #2 Force Fiber
3910955032	5.5mm suture anchor, PEEK, 3 strands of #2 Force Fiber
3910955132	5.5mm suture anchor, PEEK, 3 strands of #2 Force Fiber with needles
3910955021	5.5mm suture anchor, PEEK, 2 strands of 1.4mm XBraid TT
3910955031	5.5mm suture anchor, PEEK, 3 strands of 1.4mm XBraid TT
3910955020	5.5mm suture anchor, PEEK, 2 strands of 1.8mm XBraid TT
3910955221	5.5mm suture anchor, PEEK, 1 strand of 1.8mm XBraid TT and 1 strand of 1.4mm XBraid TT
3910955222	5.5mm suture anchor, PEEK, 1 strand of 1.8mm XBraid TT and 1 strand of #2 Force Fiber
6.5mm suture anchors	
3910965032	6.5mm suture anchor, PEEK, 3 strands of #2 Force Fiber
3910965031	6.5mm suture anchor, PEEK, 3 strands of 1.4mm XBraid TT
3910965221	6.5mm suture anchor, PEEK, 1 strand of 1.8mm XBraid TT and 1 strand of 1.4mm XBraid TT
3910965222	6.5mm suture anchor, PEEK, 1 strand of 1.8mm XBraid TT and 1 strand of #2 Force Fiber
Instrumentation	
3910947200	3.9mm Omega and 4.75mm AlphaVent Awl
3910947201	4.75mm AlphaVent and Omega Awl
3910947202	4.75mm AlphaVent and Omega Drill
3910947207	4.75mm AlphaVent Tap
3910947208	4.75mm AlphaVent Punch-Tap
3910947203	5.5mm AlphaVent and 4.75mm Hard Bone Omega Drill
3910947209	5.5mm AlphaVent Tap
3910947212	Drill Guide

Product number	Description
4.75mm suture anchors	
3910947022	4.75mm suture anchor, PEEK, 2 strands of #2 Force Fiber
3910947032	4.75mm suture anchor, PEEK, 3 strands of #2 Force Fiber
3910947132	4.75mm suture anchor, PEEK, 3 strands of #2 Force Fiber with needles
3910947021	4.75mm suture anchor, PEEK, 2 strands of 1.4mm XBraid TT
3910947031	4.75mm suture anchor, PEEK, 3 strands of 1.4mm XBraid TT
3910947131	4.75mm suture anchor, PEEK, 3 strands of 1.4mm XBraid TT with needles
3910947020	4.75mm suture anchor, PEEK, 2 strands of 1.8mm XBraid TT
3910947120	4.75mm suture anchor, PEEK, 2 strands of 1.8mm XBraid TT with needles
3910947221	4.75mm suture anchor, PEEK, 1 strand of 1.8mm XBraid TT and 1 strand of 1.4mm XBraid TT
3910947222	4.75mm suture anchor, PEEK, 1 strand of 1.8mm XBraid TT and 1 strand of #2 Force Fiber

References:

1. DHD14695
2. TR21098

Sports Medicine

This document is intended solely for the use of healthcare professionals. A surgeon must always rely on his or her own professional clinical judgment when deciding whether to use a particular product when treating a particular patient. We do not dispense medical advice and recommend that surgeons be trained in the use of any particular product before using it in surgery.

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