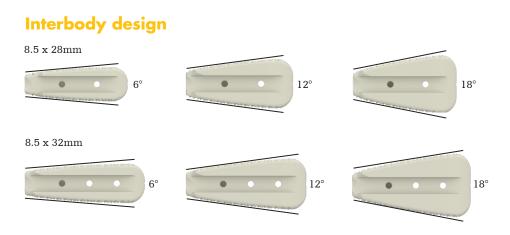
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# Aleutian<sup>®</sup> AN Anatomically-Narrow Lordotic-Oblique Interbody system

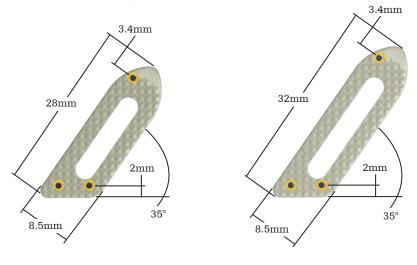


The Aleutian Anatomically-Narrow (AN) Lordotic-Oblique Interbody System has a full range of anatomically-designed PEEK interbodies for multiple spinal applications. The system is designed to offer a comprehensive solution to restore the biomechanical integrity of the anterior, middle, and posterior spinal column even in the absence of fusion for a prolonged period.

### Aleutian Anatomically-Narrow Lordotic-Oblique Interbody System



#### Tantalum marker placement



#### **Inserter design features**

Inserter designed to facilitate in-situ rotation





Representative image showing a one-level Aleutian AN Lordotic-Oblique construct

- 8.5 x 28 and 8.5 x 32mm footprints available in posterior heights ranging from 4–12mm and lordotic angles of 6°, 12°, and 18°
- Inserter built to support an insert and rotate technique
- Implant designed to match sagittal lordosis in an oblique orientation
- Convex design matches anatomic structure of endplates
- Manufactured of biocompatible PEEK polymer
- Angled posterior wall to accommodate vertebral anatomy
- Outer sleeve of inserter clamps down on implant to support insert and rotate technique

#### Spine division

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