

InterF-ix
Attachable Button System

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Attachable Button System
For Ligamentoplasty Surgeries

InterF-ix Titanium Attachable Button System

- 8mm
- ligamentoplasty surgeries
- reduced tissue irritation
- reduced protrusion

InterF-ix Titanium Attachable Button System

- 11 mm & 15 mm
- ligamentoplasty surgeries
- reduced tissue irritation
- reduced protrusion

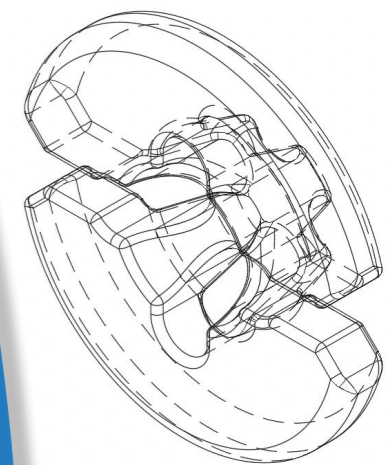
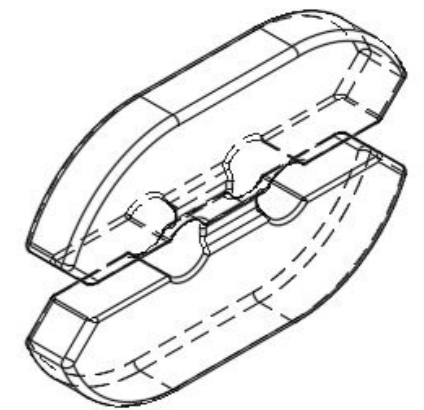
Ordering Information:

- 8mm - ODACLB8
- 11mm - ODACLB11
- 15mm - ODACLB15

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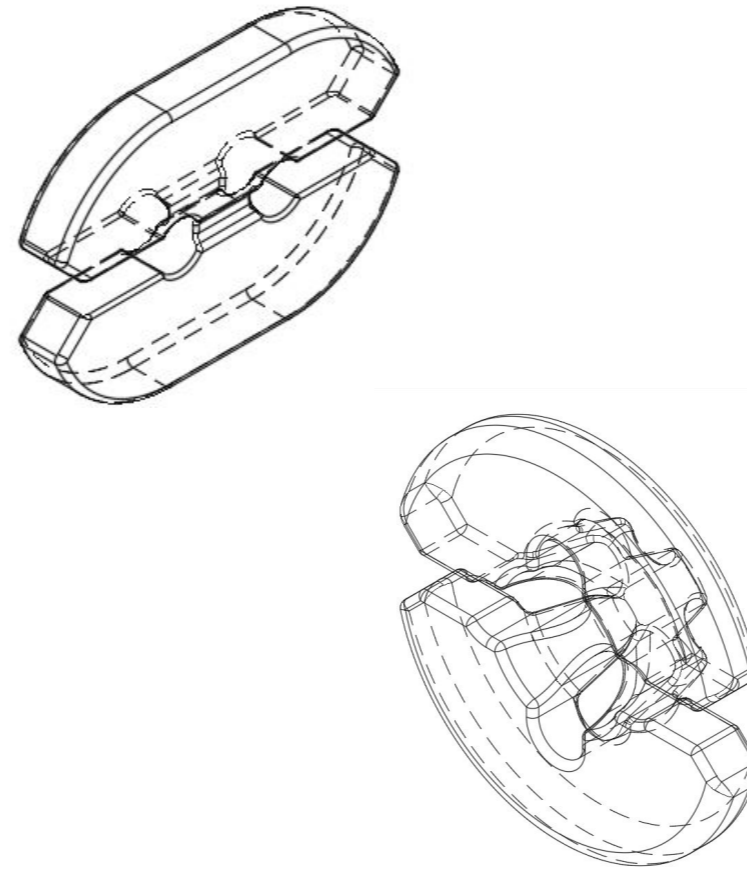


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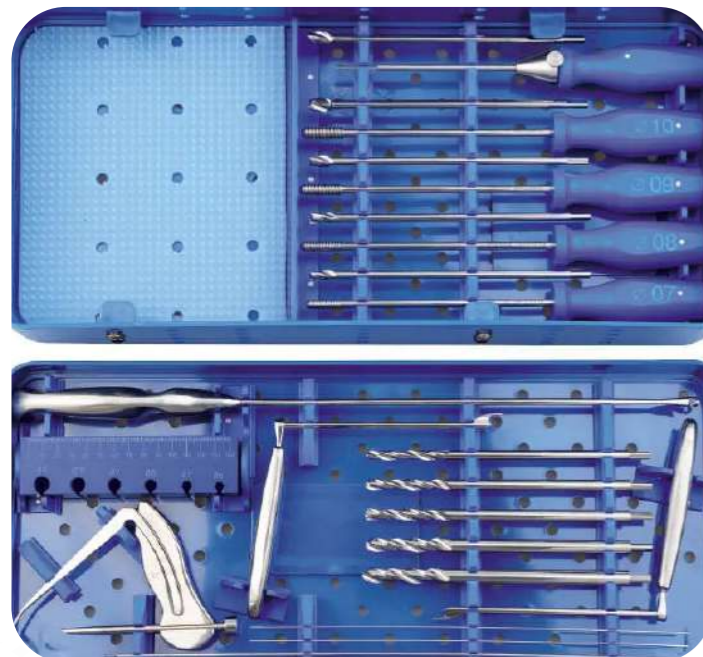
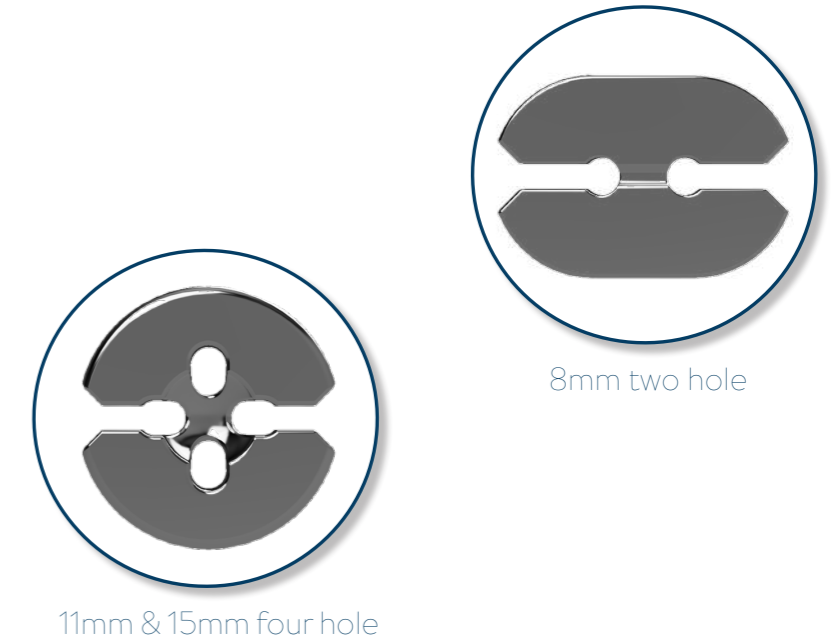
Features and Benefits

- **HIGH TENSILE STRENGTH** - InterF-ix button's design focuses on reducing the risk of breakage with improved mechanical strength at critical areas.
- **ENDOSCOPIC PROCEDURE** - Ensures minimally invasive insertion.
- **CONSISTENT CORTICAL FIXATION**- Does not rely on cancellous bone quality.
- **SIMPLE TECHNIQUE** - Allows for endoscopic revision without lateral incision and bone removal.
- **COUNTERSINK** - Minimizes soft tissue irritation by allowing the suture knot to sit flush with the button surface.



Materials & Specifications

- TI Button Material: Certified ISO 5832-3 Medical Grade Titanium
- TI Button Hole Size: Designed to be suitable for all suture sizes used for ligamentoplasty.



Extensive Application Range

- InterF-ix attachable button systems are available in 3 variations, including 1 two hole button and 2 four hole buttons suitable for a variety of ligamentoplasty techniques.
- InterF-ix is a titanium button specially designed for ligamentoplasty surgical techniques including anterior/posterior cruciate ligament reconstructions, reinsertion of the long-head of the biceps tendon and ankle ligaments.
- InterF-ix button ensures a simple, rigid and secure fixation of the transplants.
- InterF-ix button's low profile design ensures minimal post-operative protrusion.

