# All Inclusive ACL Portfolio

ZIMMER BIOMET
Your progress. Our promise.®

## Zimmer Biomet Sports Medicine's heritage

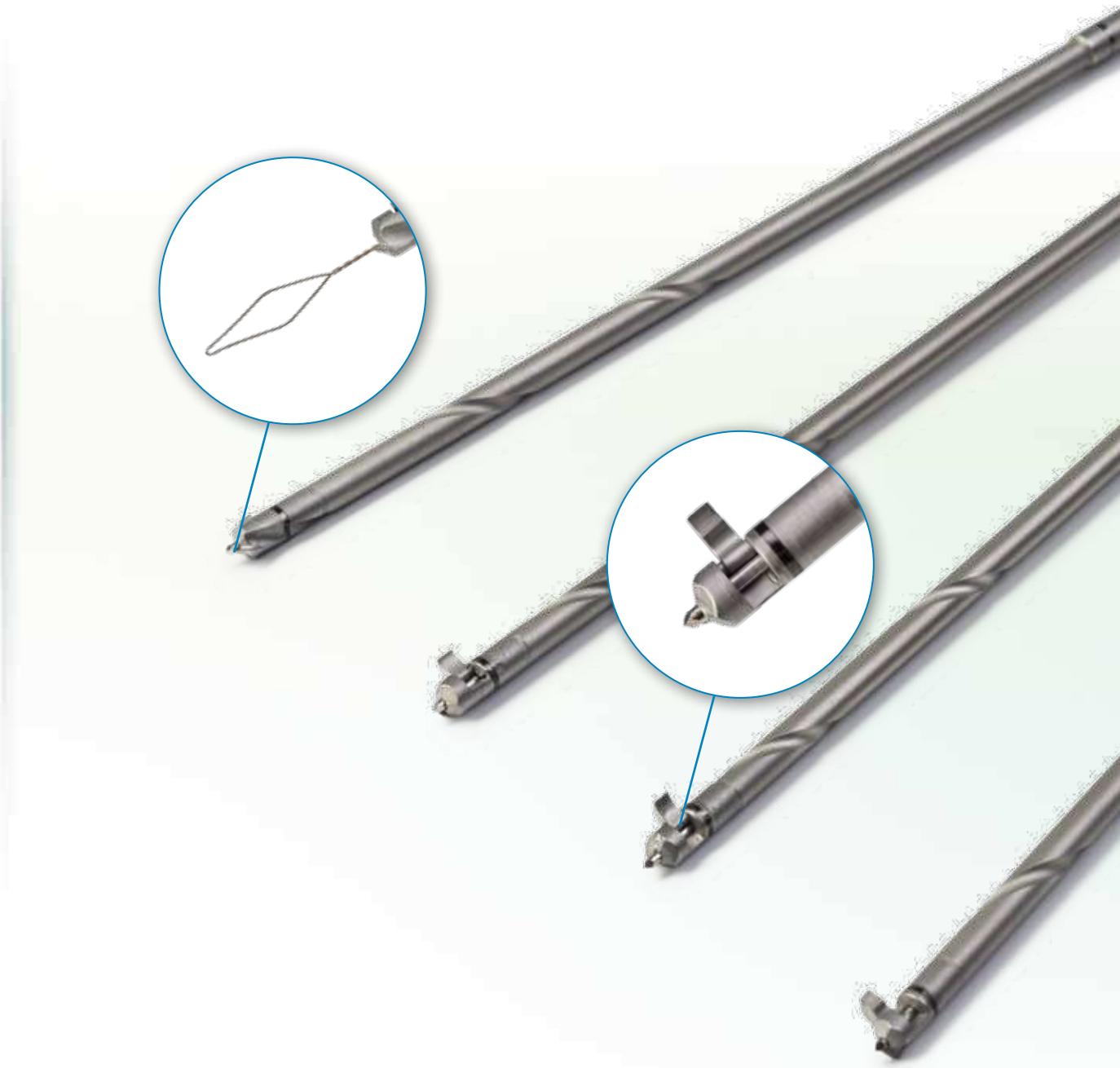
is founded on teaming with leading visionaries in the field to deliver innovative, outcome-focused ACL Reconstruction solutions. Over the past quarter century, this unflinching focus has resulted in the industry's leading and most differentiating portfolio of ACL solutions.

# Femoral Tunnel Preparation

## Outside-In Approach

### SwitchCut™ Reaming System

- System consists of left or right specific guide, bullet, and reamer with Nitinol passer
- 6 –12 mm reamer sizes, including half sizes
- Quick and easy deployment of reamer blade by simply switching power on the drill from forward to reverse
- Blade will deploy once it contacts bone in a reverse setting
- Cannulated reamers allow for passing of the Nitinol loop through the tunnel to assist in keeping tunnel placement



**Point to Hole**

# Medial Portal Approach

## Precision Flexible Reaming Instrumentation

- Two plane bend geometry allows the knee to stay at 90˚ and enters through a medial portal rather than an accessory medial portal
- Two alignment options limit the guesswork of the femoral tunnel
- Comprehensive sizing for flexible reamers and femoral guides

*I have been utilizing a medial portal technique for femoral drilling during ACL Reconstruction for seven years and the Precision Flexible System from Zimmer Biomet Sports Medicine has distinct advantages.*

*The most exciting feature for my practice is the two-plane bend geometry of the guide. This medial/lateral curvature allows the opportunity to utilize a standard medial portal and keeps the reamer away from the medial condyle. The increased curvature on the aimer also allows the ability to drill and ream without excessive hyperflexion.*

*I personally prefer flexible reamers, like the Precision Flexible System from Zimmer Biomet, to the outside drilling for femoral tunnels because of the simplicity and accuracy in placing the guide wire in the I.D.E.A.L.™ tunnel position.*

**-Andrew Pearle, MD***
*Hospital for Special Surgery (HSS)*

*Endorsement provided at the request of Zimmer Biomet.
This surgeon has received financial remuneration from Biomet.

## Standard Medial Portal Femoral Aimers

- Ranging in sizes from 5–12 mm offset, allowing for surgeon backwall preference
- Color coded system provides a 1 mm back wall
- Allows good visibility of femoral guide wire

## Low Profile Drill & EZ Shuttle® Suture Loop

- Single paddle design provides a low profile which avoids condylar abrasion
- Sterile packed for convenience and dependability
- Includes EZ Shuttle Suture Loop for shuttling grafts from the anteromedial portal thru the tibial tunnel

# Transtibial Approach

## Transtibial Femoral Aimers

- Ranging in sizes from 5–12 mm offset, allowing for surgeon backwall preference
- Color coded system provides a 1 mm backwall

# Tibial Tunnel Preparation

## Anatomy Specific Tibial Guide

- Tip of the guide yields the ability to position the tibial tunnel to accommodate the variability and roof angle of a particular patient's anatomy
- Anatomy specific tunnels referenced off of boney anatomy
- Designed to limit PCL and roof impingement

Point and Shoot

Point to Hole

## Point and Shoot Guides

- Rigidly constructed guides designed to help the surgeon with accurate pin placement
- Three options per surgeon preference
  - Point and Shoot
  - Point to Hole
  - Point to Point

Point to Point

SwitchCut Tibial Guide

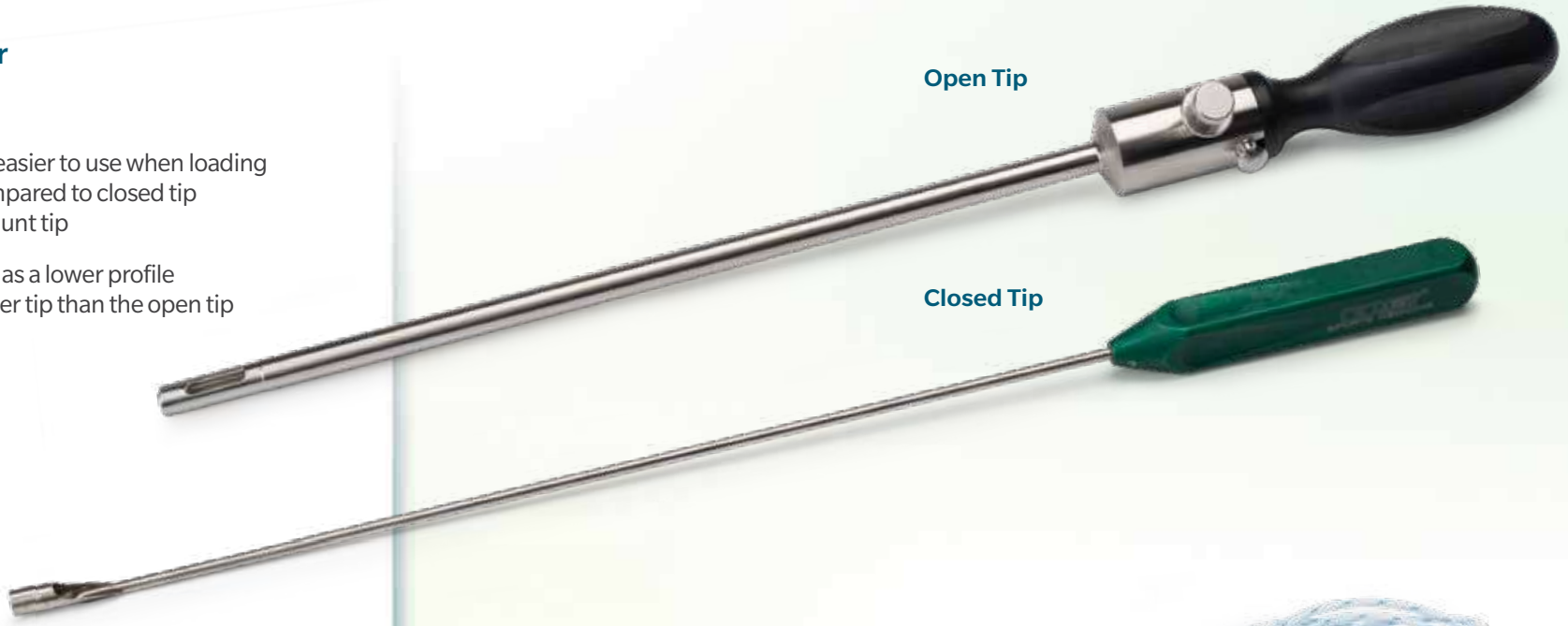
## SwitchCut Tibial Guide

- Specifically created to be utilized with the SwitchCut Reaming System for an outside-in approach

# Graft Preparation

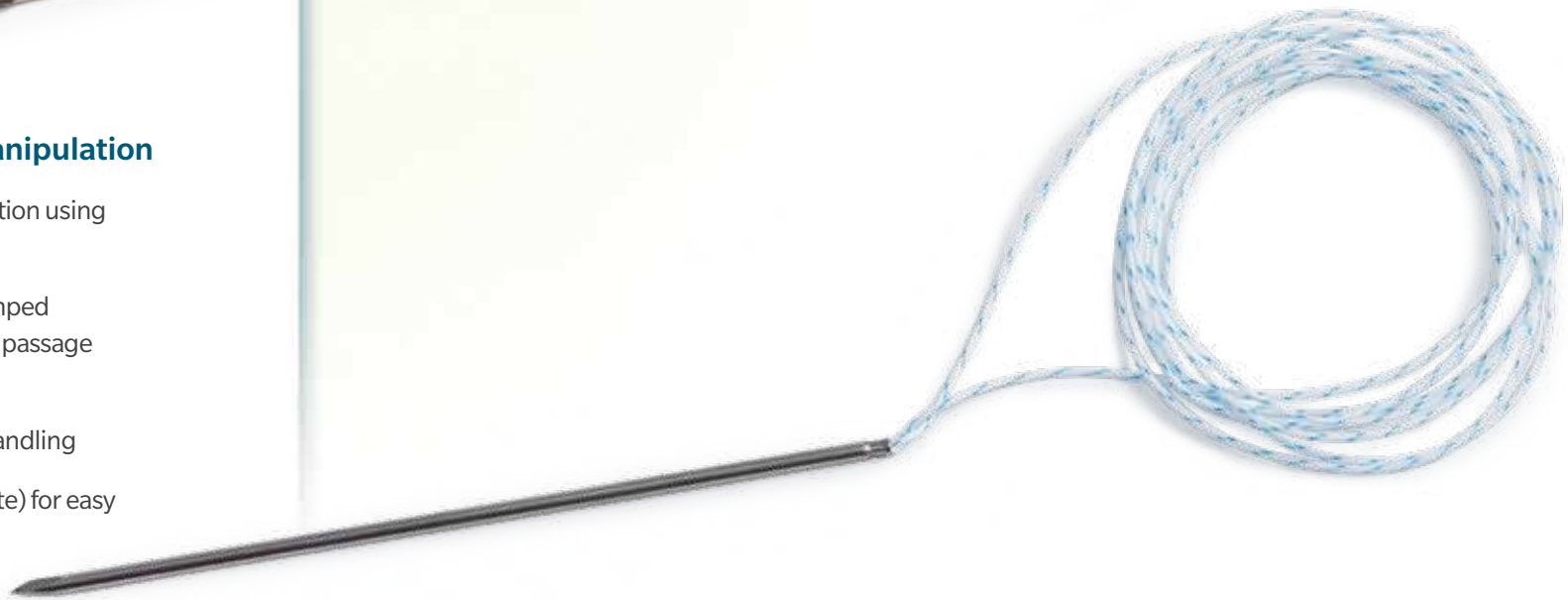
## Tendon Stripper

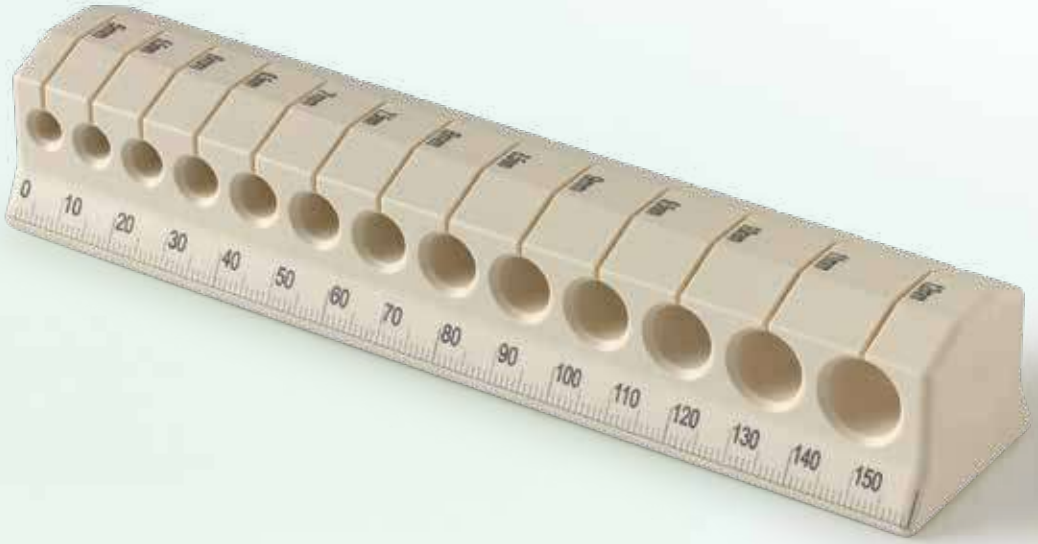
- Two options
  - Open tip is easier to use when loading tendon compared to closed tip and has a blunt tip
  - Closed tip has a lower profile and a sharper tip than the open tip




## ExpressBraid™ Graft Manipulation

- Quick and easy graft preparation using a #2 MaxBraid™ suture
- The design of the needle crimped to suture facilitates a smooth passage through the graft
- Stiff needle promotes easy handling
- Two colors (co-braid and white) for easy identification of grafts






## Sizing Block

- Comprehensive sizing block that includes desirable sizes including half sizes
- Slotted holes for easy sizing


## KARL STORZ Graft Table & Notcher

- Robust design and ease of use
- Adjustable for use in all-inside graft preparation
- Includes tensioning capabilities to limit graft creep

# Femoral Fixation

## ToggleLoc™ with ZipLoop™ Technology

- First adjustable loop implant on the market
- One size implant fits all, eliminating the need for multiple sizing options
- Convenient disposable kit that includes 4.5 mm drill


ToggleLoc with
ZipLoop Technology

## ToggleLoc with ZipLoop Technology for BTB

- Includes a continuous loop at the distal portion of the ZipLoop strands, which is utilized to create a “luggage tag” around the bone block

ToggleLoc with
ZipLoop Technology for BTB

## ToggleLoc with ZipLoop Inline Technology

- Ability to zip from the femoral side
- Reduces surgical steps by not having to pull the zipstrand out of the medial portal

ToggleLoc with
ZipLoop Inline Technology


## ToggleLoc XL with ZipLoop Technology

- Optimal for the unanticipated intra-operative cortical breaching cases and primary repair
- Provides larger surface area for instances where larger tunnels are encountered
- Button is 20 mm, 7 mm longer than the standard ToggleLoc button

# Femoral Fixation

## AFX® Femoral Implant

- Short, stiff construct is designed to minimize graft micro motion and maximizes stability
- Circumferential graft compression promotes tendon-to-bone contact
- All-inside femoral repair avoids pin passage through the lateral femoral cortex
- Screw-in deployment designed to allow for a quick and simple surgical technique

## EZLoc™ Device

- Simple technique featuring minimal steps
- Maintains optimal stability and resists slippage in vivo[1]
- Convenient disposable kit that includes EZLoc femoral pin and 3.2 mm WasherLoc™ drill

# Tibial Fixation

## TunneLoc® Device

- Hands-free tensioner removes creep from the system and maintains tension during implant insertion
- Graft tensioner and inserter shaft eliminate the need for reusable instruments, saving costly preparation time
- PEEK-OPTIMA® implant affixes the soft tissue graft in the tibial tunnel with one simple surgical step
- Size of implants range from 8 – 11 mm

## WasherLoc™ Device

- Bicortical fixation with cortical or cancellous screws
- Maintains optimal stability and resists slippage in vivo[1]
- Countersunk to limit hardware prominence and patient discomfort

## AperFix® II Tibial Sheath and Screw System

- Active intra-tunnel compression maximizes graft fixation strength[8]
- Precise, anatomic positioning of the tibial graft
- All-PEEK construct for biocompatibility[9]
  All-inclusive tibial system contains everything needed for a fast and simple procedure

# Interference Screws

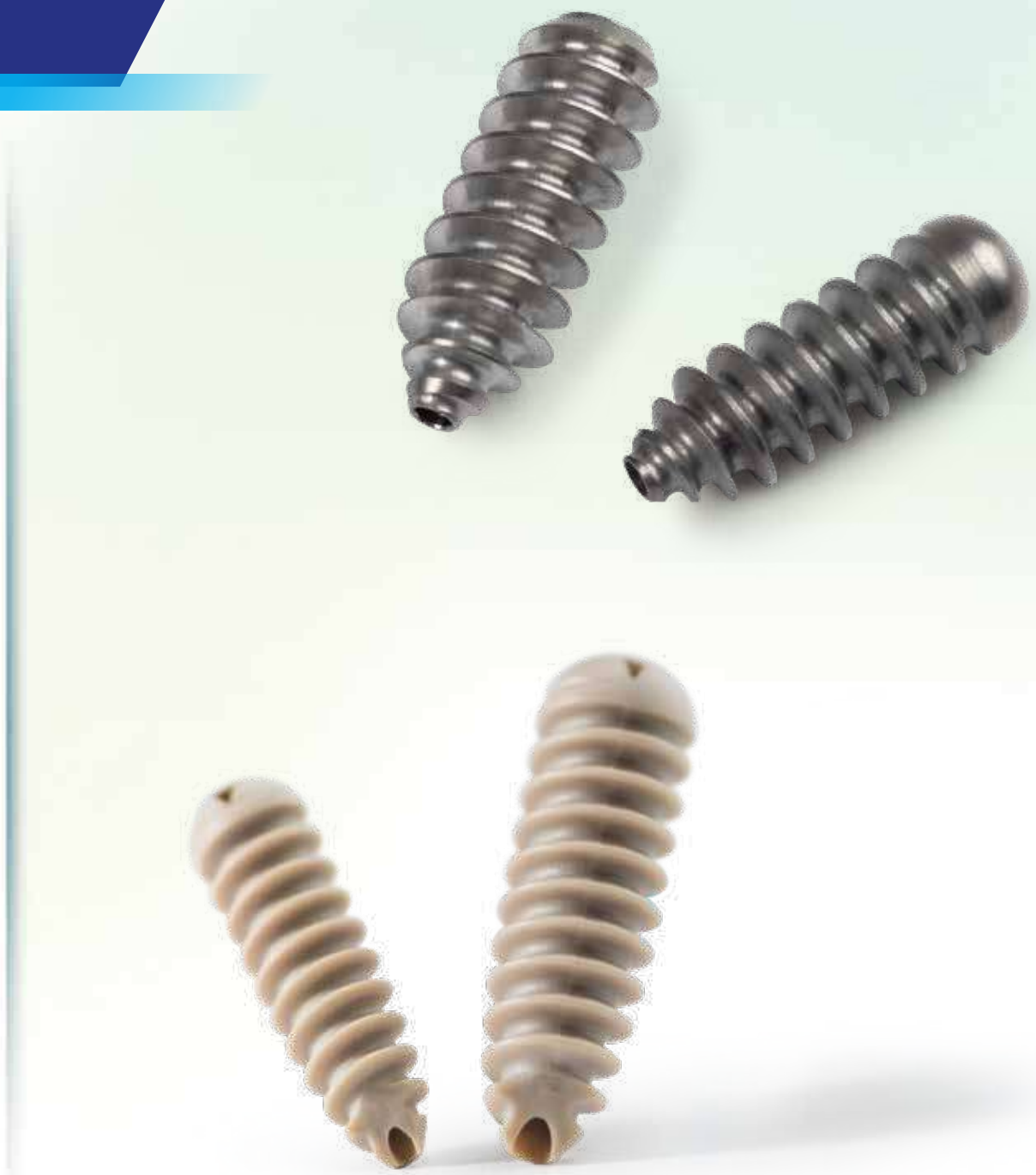
## Titanium Interference Screw

- Full range of sizes
- Available in fully threaded and round head designs for tibial and femoral fixation

## iFix® Interference Screw System

The first self-tapping, PEEK-OPTIMA® bone tendon bone interference screw, the iFix system offers a strong, reproducible solution for fixation.

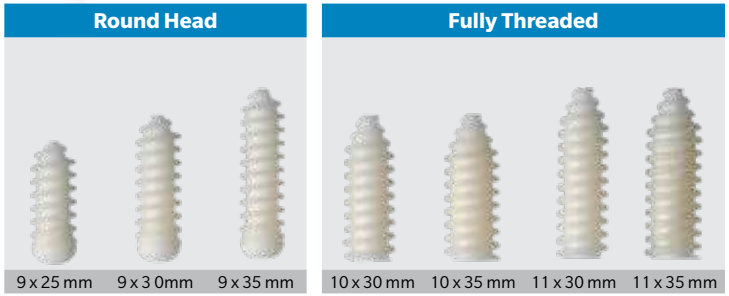
- A full range of sizes are available



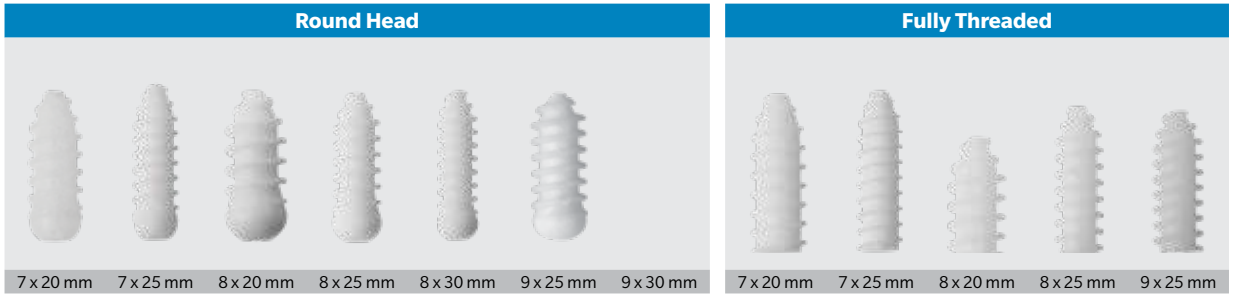
## ComposiTCP™ Interference Screw

- ComposiTCP 30, made with a composite blend of 70% PLDLA and 30% beta Tri-Calcium Phosphate (designed for ACL fixation)
- ComposiTCP 60, made with a composite blend of 40% PLDLA and 60% beta Tri-Calcium Phosphate (designed for soft-tissue fixation)
- Available in both fully threaded and round head sizing options
- All screw sizes compatible with 1.1 mm guide wire

**ComposiTCP 30 Interference Screws**



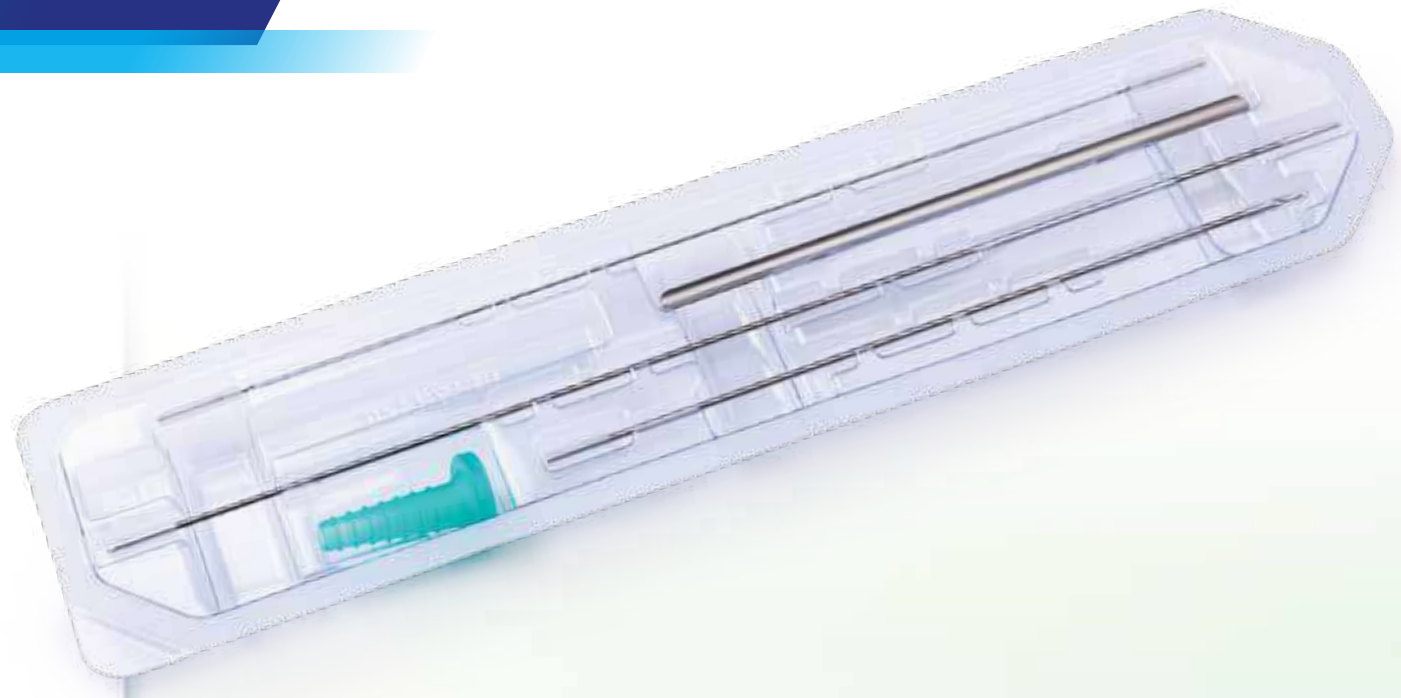

**ComposiTCP 60 Interference Screws**



# Disposables

## General ACL Disposable Kit – Instrumentation Only

- One of the most cost effective offerings of the current Biomet ACL kits
- Includes new cannulated bone plug, graft protection sheath and 1.1 mm calibrated Nitinol guide wire



## Cannulated Bone Plug

- Designed to hold water in joint space while allowing for instruments to pass through
- Soft silicone material fits in various tunnel sizes

## Spade Tip Beath Pin

- 4.5 mm
- Reduces surgical steps by eliminating the 4.5 mm reamer
- Depth markings on beath pin to measure the femoral tunnel length

## ZipLoop Puller

- Effective while zipping the graft into the tunnel
- Surgeon should be able to easily facilitate toggling of the zip strands while zipping down the graft
- Designed to reduce stress on surgeon's hands and gloves
- Reusable and disposable option

# Implant System Kits

## Implant System Kits

The ToggleLoc implant system kits include the implant and disposables necessary to complete the procedure, which provides a convenience factor to the hospital and surgeon.

- ToggleLoc with ZipLoop Technology
- ToggleLoc with ZipLoop Technology for BTB
- ToggleLoc with ZipLoop Inline Technology

# Ordering Information

## SwitchCut Reaming System

| PRODUCT | DESCRIPTION | PART NUMBER |
|---|---|---|
| SwitchCut Reamer w/ Nitinol Passers | 4.5 x 6.0 mm | 110027674 |
| | 4.5 x 6.5 mm | 110027675 |
| | 4.5 x 7.0 mm | 110027676 |
| | 4.5 x 7.5 mm | 110027677 |
| | 4.5 x 8.0 mm | 110027678 |
| | 4.5 x 8.5 mm | 110027679 |
| | 4.5 x 9.0 mm | 110027680 |
| | 4.5 x 9.5 mm | 110027681 |
| | 4.5 x 10.0 mm | 110027682 |
| | 4.5 x 11.0 mm | 110027684 |
| | 4.5 x 12.0 mm | 110027686 |
| Nitinol Loop Passer | | 110026884 |
| SwitchCut Guide Bullet | 4.5 mm ID | 110026898 |
| SwitchCut Guide Bullet | 6.0 mm ID | 110026902 |
| SwitchCut Universal Guide Body | | 110026899 |
| SwitchCut Femoral Guide Arm Right | | 110026900 |
| SwitchCut Femoral Guide Arm Left | | 110026901 |
| SwitchCut Tibial Guide Arm | | 110026903 |
| SwitchCut Caddy | | 110026911 |
| SwitchCut Centering Sleeve | 2.4 mm | 110026904 |

## Precision Flexible Reaming System

| PRODUCT | DESCRIPTION | PART NUMBER |
|---|---|---|
| Precision Disposable Flexible Reamer | 4.5 mm | 110004180 |
| | 7.0 mm | 110004185 |
| | 7.5 mm | 110010577 |
| | 8.0 mm | 110004186 |
| | 8.5 mm | 110010578 |
| | 9.0 mm | 110004187 |
| | 9.5 mm | 110010579 |
| | 10.0 mm | 110004188 |
| | 10.5 mm | 110010580 |
| | 11.0 mm | 110004189 |
| | 11.5 mm | 110010581 |
| | 12.0 mm | 110004190 |
| Precision Curved Femoral Guide-Left | 5–6 mm | 110010621 |
| | 7–8 mm | 110004074 |
| | 9–10 mm | 110004075 |
| | 11–12 mm | 110004076 |
| | Universal | 110004080 |
| Precision Curved Femoral Guide-Right | 5–6 mm | 110010622 |
| | 7–8 mm | 110004077 |
| | 9–10 mm | 110004078 |
| | 11–12 mm | 110004079 |
| | Universal | 110004081 |
| Precision Depth Gauge | – | 110009768 |
| Precision Graft Sizing Block | – | 110010813 |
| Precision Curved Aimer Handle | – | 110004073 |

# Ordering Information

## Precision Flexible Reaming System (cont.)

| PRODUCT | DESCRIPTION | PART NUMBER |
|---|---|---|
| Precision Flexible Nitinol Guide Wire | Single | 110009769 |
| Precision Flexible Nitinol Guide Wire | 5 pk | 110008343 |

## Low Profile Drill & EZ Shuttle Suture Loop & Removal Coring Reamer

| PRODUCT | DESCRIPTION | PART NUMBER |
|---|---|---|
| Low Profile Drill & EZ Shuttle Suture Loop | 9mm, Sterile | CM-7609 |
| Low Profile Drill & EZ Shuttle Suture Loop | 10mm, Sterile | CM-7610 |
| Low Profile Drill & EZ Shuttle Suture Loop | 11mm, Sterile | CM-7611 |
| Removal Coring Reamer | 9mm, Sterile | CM-7109ST |
| Removal Coring Reamer | 10mm, Sterile | CM-7110ST |
| Removal Coring Reamer | 11mm, Sterile | CM-7111ST |

## Anatomy Specific Tibial Guide

| PRODUCT | DESCRIPTION | PART NUMBER |
|---|---|---|
| Anatomy Specific Tibial Guide | – | 909601 |
| Drill Guide Bullet-Calibrated (for Tibial Guide) | – | 909602 |
| Anatomy Specific Tibial Guide Cross Pin | – | 909507 |

## Tibial Guides

| PRODUCT | DESCRIPTION | PART NUMBER |
|---|---|---|
| Point & Shoot Tibial Guide | – | 909511 |
| Point to Point Tibial Guide | – | 110010399 |
| Point to Hole Tibial Guide | – | 110010400 |
| Point & Shoot Tibial Bullet | – | 909512 |

## Graft Preparation

| PRODUCT | DESCRIPTION | PART NUMBER |
|---|---|---|
| Tendon Stripper-Closed | – | 909990 |
| Tendon Stripper-Open | – | 909992 |
| ExpressBraid White Suture | 10 pk | 110003463 |
| ExpressBraid White Suture | Single | 110003540 |
| ExpressBraid Blue/White Suture | 10 pk | 110003464 |
| ExpressBraid Blue/White Suture | Single | 110003539 |
| Graft Sizing Block | – | 110010813 |
| KARL STORZ Tendon Board with Fliptak Retainer | – | 28729SB |
| KARL STORZ Tendon Board | – | 28729SBD |
| KARL STORZ Fin Shaped Notcher | – | 28729N |

## Femoral Fixation

| PRODUCT | DESCRIPTION | PART NUMBER |
|---|---|---|
| AperFix II Femoral Implant with Inserter | 9 mm x 29 mm<br>10 mm x 29 mm<br>11 mm x 29 mm | CM-2909<br>CM-2010<br>CM-2911 |

# Ordering Information

## **Femoral Fixation** (cont.)

| PRODUCT | DESCRIPTION | PART NUMBER |
|---|---|---|
| ToggleLoc Device with ZipLoop Technology | – | 904755 |
| ToggleLoc Device with ZipLoop Technology for BTB | – | 904756 |
| ToggleLoc Device with ZipLoop Inline Technology | – | 110005087 |
| ToggleLoc XL with ZipLoop Technology | – | 110005089 |
| ToggleLoc XL with ZipLoop Inline Technology | – | 110005090 |
| EZLoc Femoral Fixation | 7–8 mm STD<br>9–10 mm STD<br>7–8 mm Long (*For tunnels over 50 mm*)<br>9–10 mm Long (*For tunnels over 50 mm*)<br>7–8 mm Short (*For tunnels under 35 mm*)<br>9–10 mm Short (*For tunnels under 35 mm*) | 904780<br>904781<br>904784<br>904785<br>904788<br>904789 |

## Tibial Fixation

| PRODUCT | DESCRIPTION | PART NUMBER |
|---|---|---|
| TunneLoc Tibial Fixation | 8 mm<br>9 mm<br>10 mm<br>11 mm | 906512<br>906513<br>906514<br>906515 |
| AperFix II Tibial Implant with Driver | 8 x 30 mm | CM-3008 |
| Cannulated Tibial Implant with Driver | 9 x 30 mm<br>10 x 30 mm<br>11 x 30 mm | CM-3009C<br>CM-3010C<br>CM-3011C |
| WasherLoc Tissue Fixation-Washer | 14 mm<br>16 mm<br>18 mm | 908434<br>908436<br>908438 |

## **Tibial Fixation** (cont.)

| PRODUCT | DESCRIPTION | PART NUMBER |
|---|---|---|
| WasherLoc Tissue Fixation-Extended Spike Washer | 16 mm | 908469 |
| | 18 mm | 908468 |
| WasherLoc Cancellous Screw | 4.5 x 30 mm | 908630 |
| | 4.5 x 32 mm | 908632 |
| | 4.5 x 34 mm | 908634 |
| | 4.5 x 36 mm | 908636 |
| | 4.5 x 38 mm | 908638 |
| | 4.5 x 40 mm | 908640 |
| | 4.5 x 42 mm | 908642 |
| | 4.5 x 44 mm | 908644 |
| | 4.5 x 46 mm | 908646 |
| | 4.5 x 48 mm | 908648 |
| | 4.5 x 50 mm | 908650 |
| | 4.5 x 52 mm | 908652 |
| | 4.5 x 54 mm | 908654 |
| | 4.5 x 56 mm | 908656 |
| | 4.5 x 58 mm | 908658 |
| | 4.5 x 60 mm | 908660 |
| | 6.0 x 24 mm | 908824 |
| | 6.0 x 26 mm | 908826 |
| | 6.0 x 28 mm | 908828 |
| | 6.0 x 30 mm | 908830 |
| | 6.0 x 32 mm | 908832 |
| | 6.0 x 34 mm | 908834 |
| | 6.0 x 36 mm | 908836 |
| | 6.0 x 38 mm | 908838 |
| | 6.0 x 40 mm | 908840 |
| | 6.0 x 42 mm | 908842 |
| | 6.0 x 44 mm | 908844 |
| | 6.0 x 46 mm | 908846 |
| | 6.0 x 48 mm | 908848 |
| | 6.0 x 50 mm | 908850 |
| | 6.0 x 52 mm | 908852 |
| | 6.0 x 54 mm | 908854 |
| | 6.0 x 56 mm | 908856 |
| | 6.0 x 58 mm | 908858 |
| | 6.0 x 60 mm | 908860 |

# Ordering Information

## Interference Screws

| PRODUCT | DESCRIPTION | PART NUMBER |
|---|---|---|
| iFix Interference Screws | 7 x 20mm | CM-1720 |
| | 7 x 25mm | CM-1725 |
| | 8 x 20mm | CM-1820 |
| | 8 x 25mm | CM-1825 |
| | 8 x 30mm | CM-1830 |
| | 9 x 20mm | CM-1920 |
| | 9 x 25mm | CM-1925 |
| | 9 x 30mm | CM-1930 |
| | 10 x 25mm | CM-1025 |
| | 10 x 30mm | CM-1030 |
| | 11 x 30mm | CM-1130 |
| | 12 x 30mm | CM-1230 |
| ComposiTCP 60 Interference Screw-Round Head | 9 x 25 mm | 905256 |
| | 9 x 30 mm | 905257 |
| | 9 x 35 mm | 905258 |
| ComposiTCP 60 Interference Screw-Fully Threaded | 10 x 25 mm | 905259 |
| | 10 x 30 mm | 905261 |
| | 10 x 35 mm | 905262 |
| | 11 x 30 mm | 905263 |
| | 11 x 35 mm | 905264 |
| ComposiTCP 30 Interference Screw-Fully Threaded | 7 x 20 mm | 110004594 |
| | 7 x 25 mm | 110004595 |
| | 8 x 20 mm | 110004598 |
| | 8 x 25 mm | 110004599 |
| | 9 x 25 mm | 110004602 |
| ComposiTCP 30 Interference Screw-Round Head | 7 x 20 mm | 110004604 |
| | 7 x 25 mm | 110004605 |
| | 8 x 20 mm | 110004608 |
| | 8 x 25 mm | 110004609 |
| | 8 x 30 mm | 110004611 |
| | 9 x 25 mm | 905216 |
| | 9 x 30 mm | 905217 |

## **Interference Screws** (cont.)

| PRODUCT | DESCRIPTION | PART NUMBER |
|---|---|---|
| Titanium Screw-Round Head | 7 x 20 mm | 909658 |
| | 7 x 25 mm | 909660 |
| | 7 x 30 mm | 909662 |
| | 8 x 20 mm | 909666 |
| | 8 x 25 mm | 909668 |
| | 8 x 30 mm | 909670 |
| | 9 x 20 mm | 909674 |
| | 9 x 25 mm | 909677 |
| | 9 x 30 mm | 909680 |
| | 10 x 25 mm | 909689 |
| Titanium Screw-Fully Threaded | 7 x 20 mm | 909659 |
| | 7 x 25 mm | 909661 |
| | 7 x 30 mm | 909663 |
| | 8 x 20 mm | 909667 |
| | 8 x 25 mm | 909669 |
| | 8 x 30 mm | 909671 |
| | 9 x 20 mm | 909675 |
| | 9 x 25 mm | 909679 |
| | 9 x 30 mm | 909681 |

# Ordering Information

## Disposables

| PRODUCT | DESCRIPTION | PART NUMBER |
|---|---|---|
| General ACL Kit-Instrumentation Only | – | 110004136 |
| Cannulated Bone Plug | 5 pk | 110003541 |
| Spade Tip Calibrated Guide Pin | 4.5 mm | 110007425 |
| ZipLoop Puller-Disposable | – | 904794 |
| EZLoc/WasherLoc Disposable Kit | – | 909836 |
| ToggleLoc/WasherLoc Disposable Kit | – | 909846 |
| AperFix and iFix ACL Disposable Procedure Kit | Sterile | CM-1501 |

## Reusable ZipLoop Puller

| PART NUMBER | DESCRIPTION | PRODUCT |
|---|---|---|
| 904776 | – | ZipLoop Puller-Reusable |

## Implant System Kits

| PART NUMBER | DESCRIPTION | PRODUCT |
|---|---|---|
| 909848 | – | ToggleLoc with ZipLoop Technology Kit |
| 909849 | – | ToggleLoc with ZipLoop Technology for BTB Kit |
| 110007421 | – | ToggleLoc with ZipLoop Inline Technology Kit |

## References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3. Gadikota, HR *et al*. Biomechanical Comparison of Single-Tunnel–Double- Bundle and Single-Bundle Anterior Cruciate Ligament Reconstructions. *Am J Sports Med*. 2009; 37 (5): 962-969.

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KARL STORZ is the legal manufacturer of the KARL STORZ Graft Table & Notcher.

SBM is the legal manufacturer of the ComposiTCP Interference Screw.

TAG is the legal manufacturer of the SwitchCut Reaming System.



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For product information, including indications, contraindications, warnings, precautions, potential adverse effects and patient counseling information, see the package insert and www.zimmerbiomet.com.

Check for country product clearances and reference product specific instructions for use.

Cayenne Medical is the legal manufacturer for the following products: Low Profile Drill & EZ Shuttle Suture Loop, AFX Femoral Implant and AperFix System, AperFix II Tibial Sheath and Screw System, and iFix Interference Screw System.

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