



EXULT

Knee System

Surgical Technique



Exult Knee System

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Instrument Features

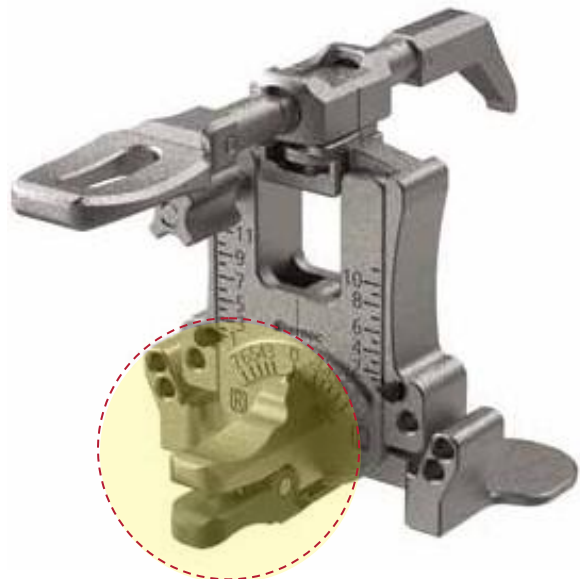
Quick Release Mechanisms



Ergonomic Handles



Fine Tune Adjustments



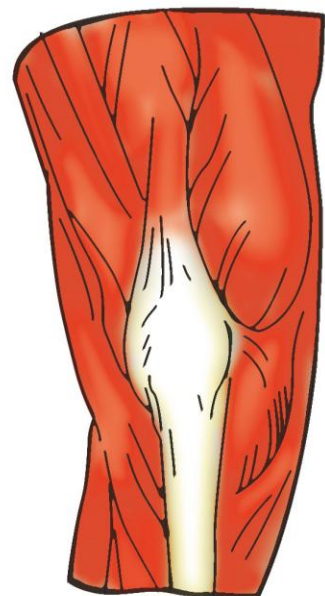
Surgical Preparation

Introduction

- The Exult Knee System offers an anatomically featured shape for a cruciate retaining (CR) and a posterior stabilized (PS) knee within a single system to reproduce better natural knee motion and increase implant longevity.
- Each surgeon is responsible for determining the appropriate device and technique for each patient.
- Exult Instrumentation is designed to address patient variables and individual surgeon preferences.
- This surgical protocol depicts tibial preparation after femoral preparation.
- This order may be changed to address patient indications or surgeon preference.

Preoperative Planning

- The angle between the anatomic axis (center of the knee-intramedullary canal) and the mechanical axis (Center of the femoral head-center of the knee) defines the valgus angle.
- These angles should be determined for both knees.
- The angle must be determined before performing the distal femoral resection by comparison with the healthy joint to restore this valgus angle in the diseased joint. Femoral



I) Femoral Preparation

Step 1 Opening the IM Canal

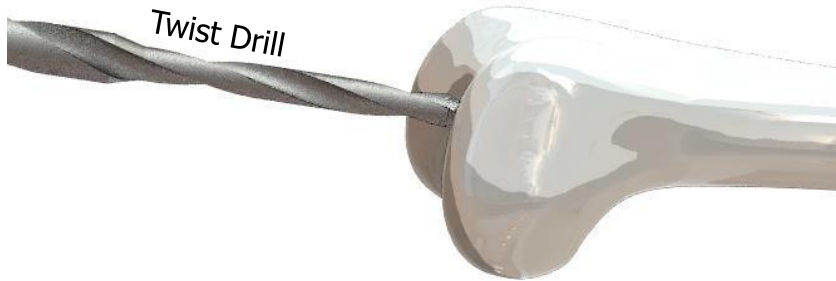


Figure 1a



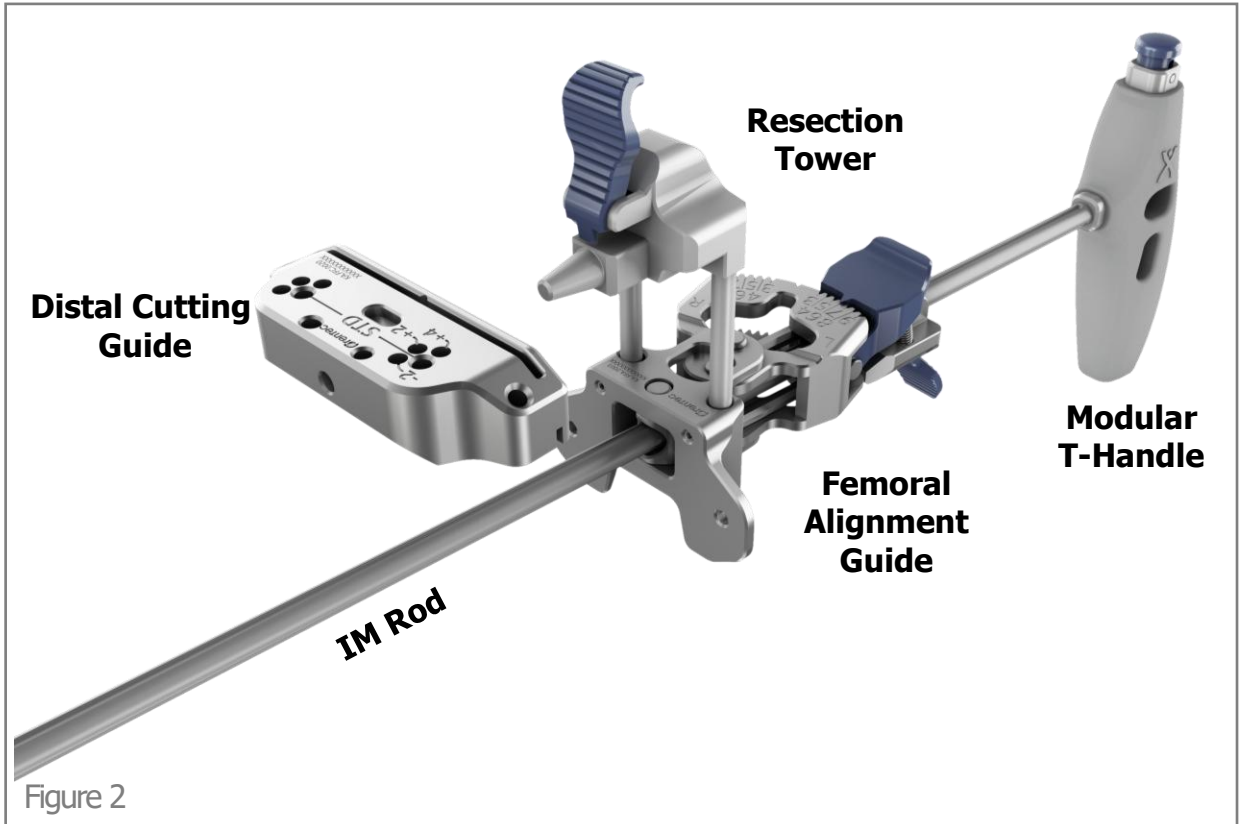
Figure 1b

Explanation

- Drill the Intramedullary canal using the Twist Drill
- Start drilling approximately 10mm anterior to the femoral attachment of the Posterior Cruciate Ligament (PCL) and slightly medial to the mid-line of the distal femur

I) Femoral Preparation

Step 2 Femoral Alignment Instrument Assembly

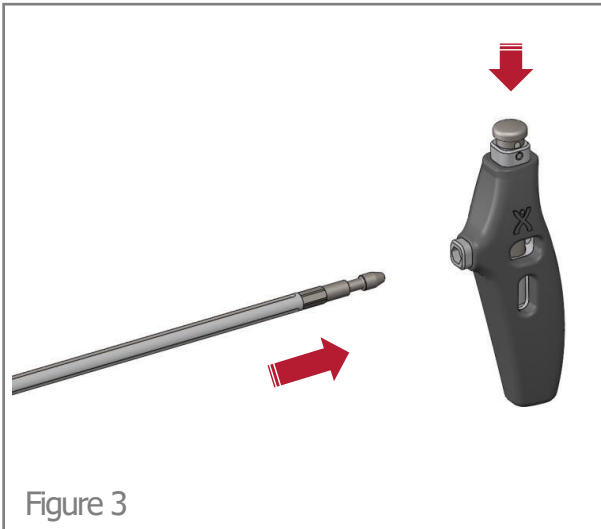


Explanation

- Figure 2 shows the combination of the instruments and instruments used in the Femoral Alignment.
- The above instruments locate in the Femur Intramedullary canal

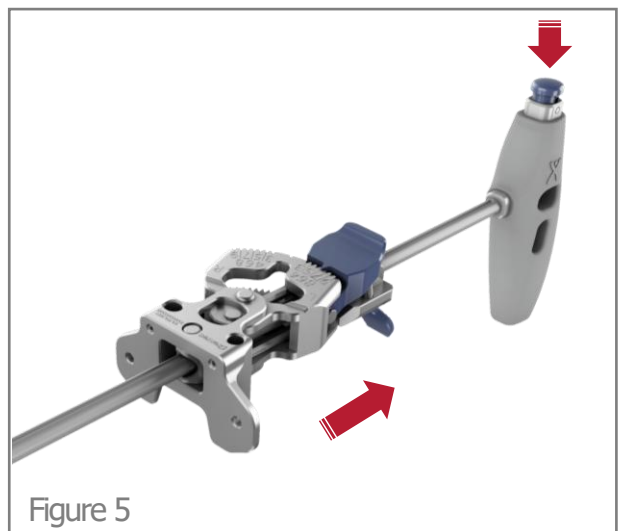
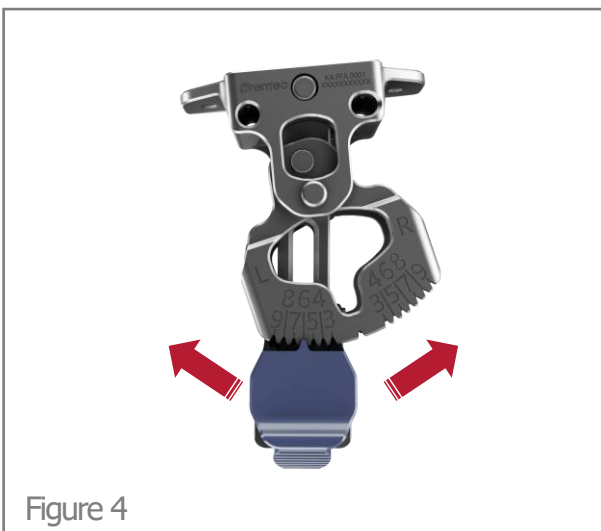
I) Femoral Preparation

Step 2 Femoral Alignment Instrument Assembly



Explanation

- Insert the IM Rod into the Modular T-Handle to be combined

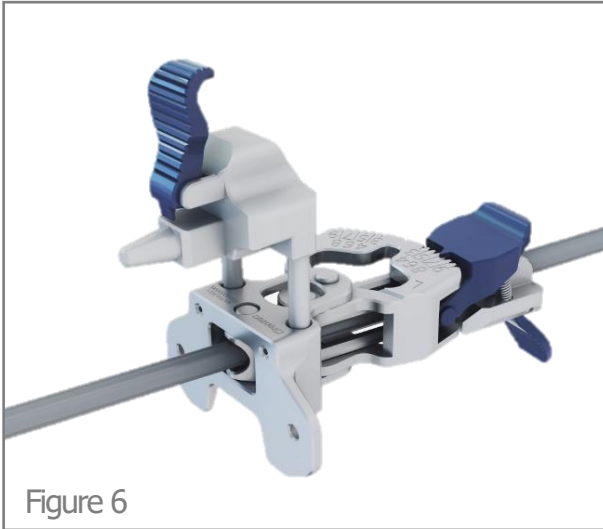


Explanation

- Adjust the angle of the Femoral Alignment Guide to set the Valgus angle of the femur cut
- Femoral Alignment Guide allows you to adjust the varus and valgus angles(0-9 degrees) by pressing the knob
- Insert The IM Rod Into the Femoral Alignment Guide

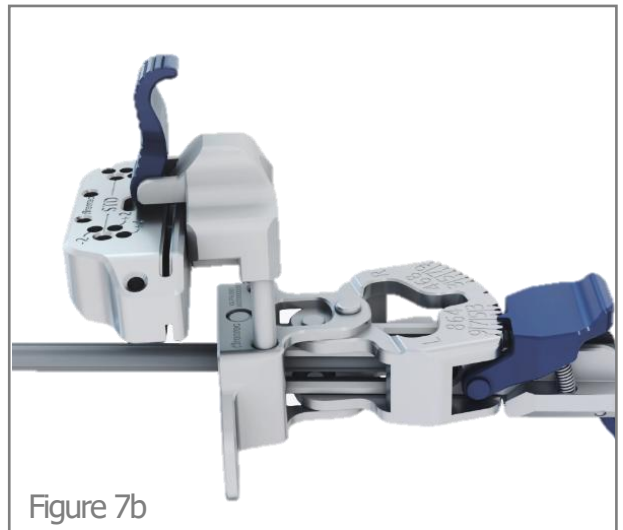
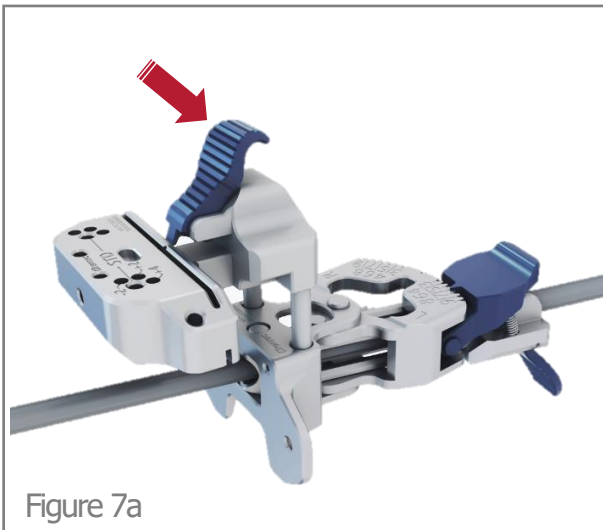
I) Femoral Preparation

Step 2 Femoral Alignment Instrument Assembly



Explanation

- Insert the Resection Tower into the Femoral Alignment Guide.



Explanation

- Press and hold the button on the Resection Tower and insert the Distal Cutting Guide
- Secure the Distal Cutting Guide with the button

I) Femoral Preparation

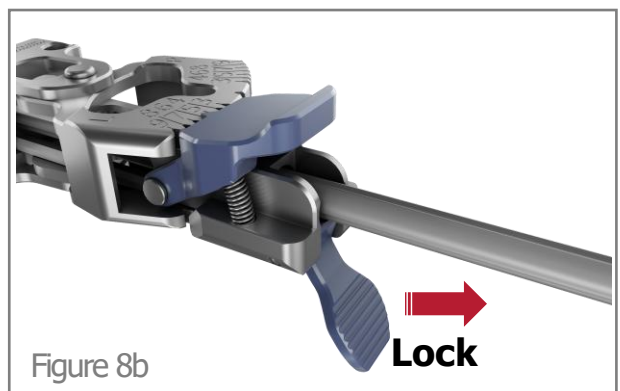
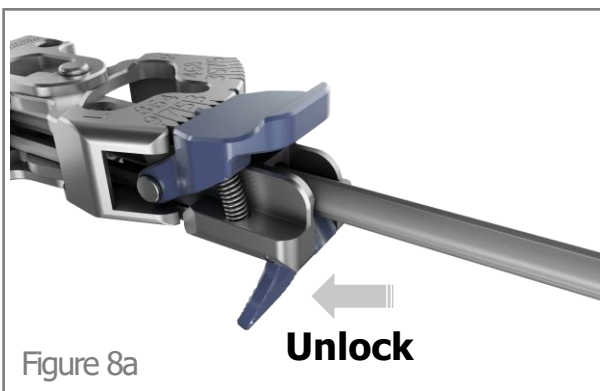
Step 2 Femoral Alignment Instrument Assembly



Explanation

- Insert the Femoral Alignment Instrument into the Femur Intramedullary canal
- Ensure that the Female Alignment Guide is in contact with the Distal Femur

Information



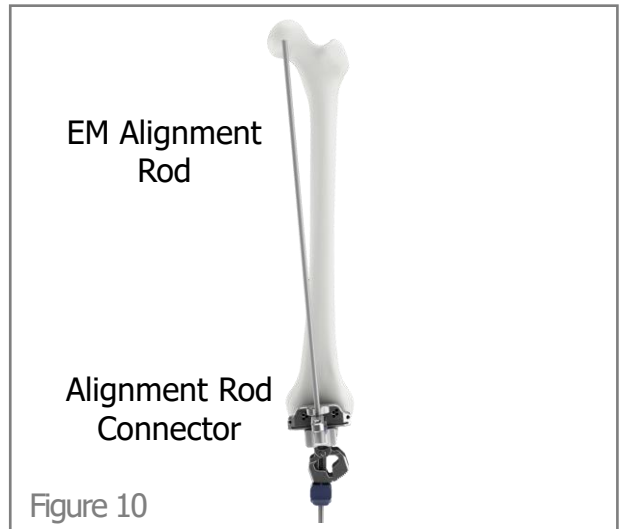
- Figure 8 shows how to secure the Femoral Alignment Guide.

⚠ CAUTION

Femoral Alignment Guide can move backward in locked
Make sure Condyle and Femoral Alignment Guide are in contact

I) Femoral Preparation

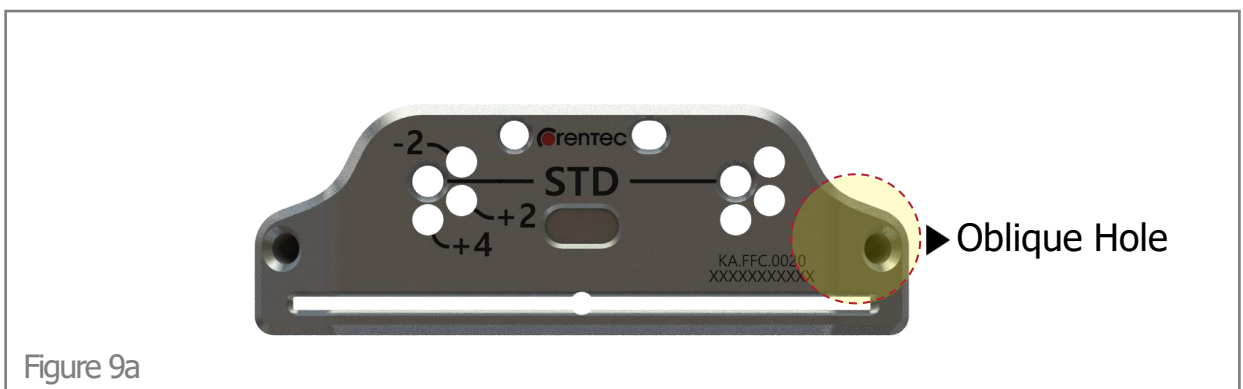
Step 3 Femoral Alignment Assessment



Explanation

- Insert the headless pin through the pin hole marked with STD in the Distal Cutting Guide
- Insert the Alignment Rod Connector combined with the EM Alignment Rod into the hole at the top of the Distal Cutting Guide. It confirms the EM Valgus Alignment

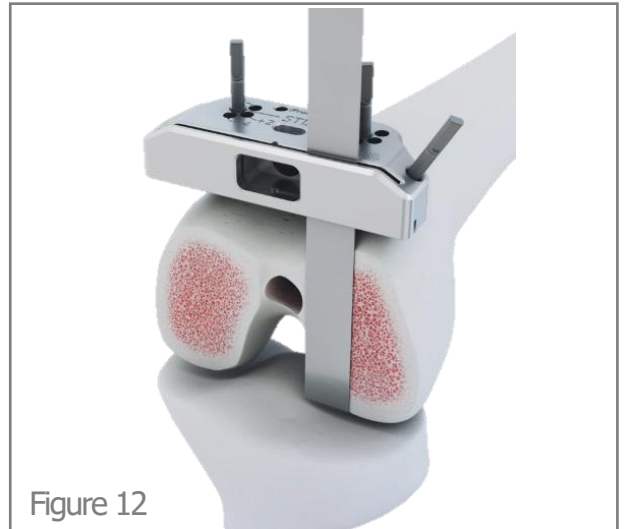
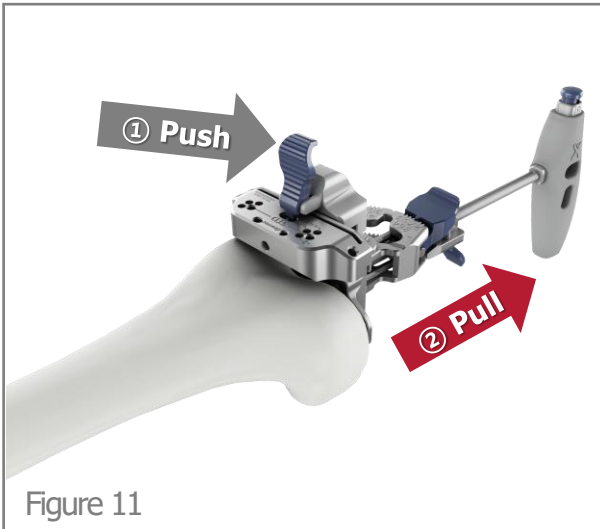
Information



- The **Distal Cutting Guide** can shift **+2 mm, +4 mm, or -2 mm**. The distal cutting guide can adjust the thickness according to the position where the headless pin is inserted.
- The distal cutting guide can completely fix by inserting a headless pin into the oblique holes on the medial-lateral side.

I) Femoral Preparation

Step 4 Distal Femoral Resection



Explanation

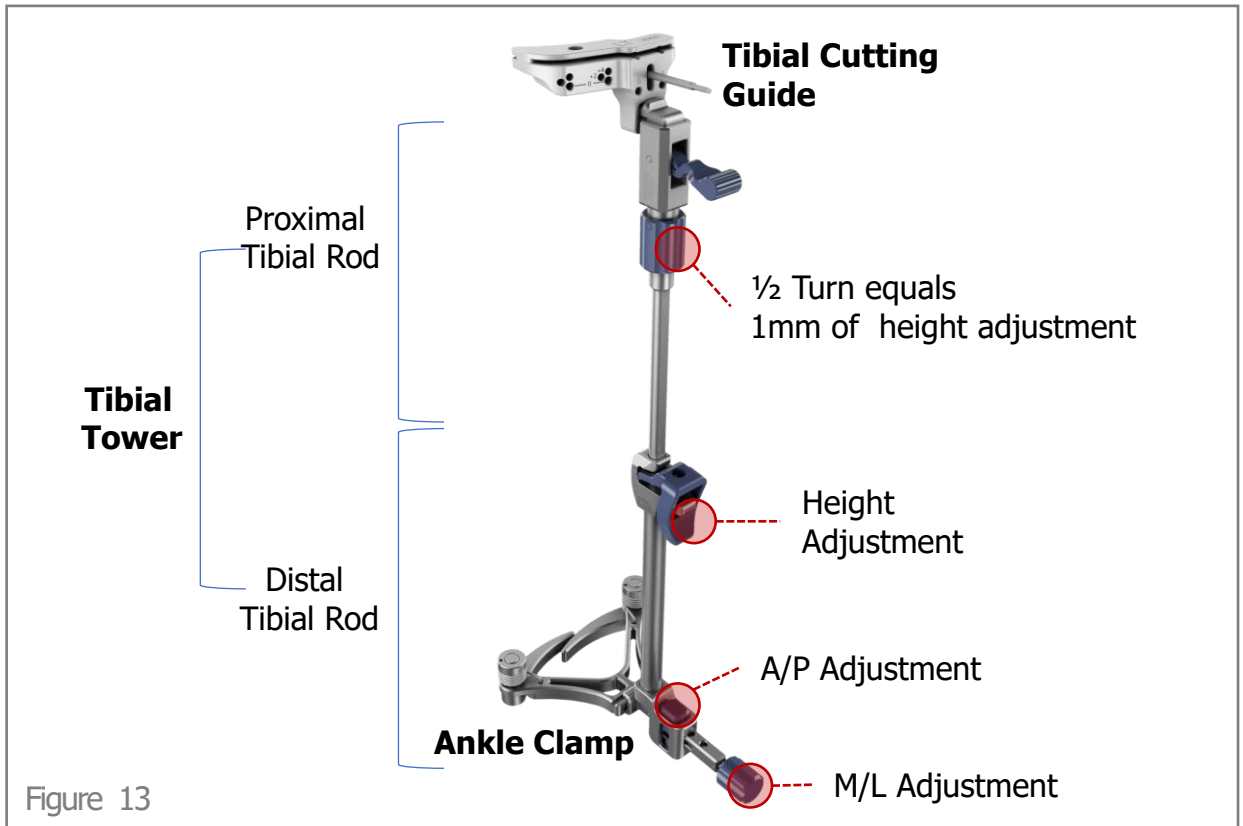
- Push the lever on the FEMORAL ALIGNMENT GUIDE to disengage the FEMORAL ALIGNMENT INSTRUMENT before pulling the handle away from the FEMORAL ALIGNMENT GUIDE
- The pin can be inserted through the Oblique Hole to secure it more firmly
- Resect the distal femur with the oscillating saw blade through the cut slot in the distal cutting guide

Information

- A saw blade thickness of 1.27mm is recommended for all Exult resection guides

II) Tibial Preparation

Step 5 Tibial Instrument Assembly

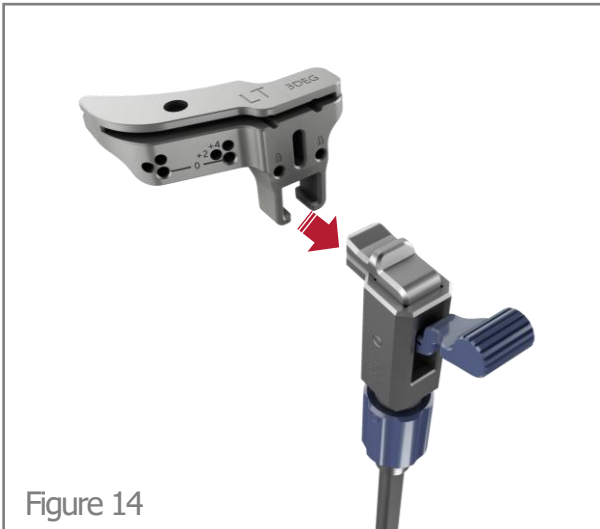


Explanation

- Figure 13 shows a mechanism coupled to the Tibial Tower and the Tibial Tower
- The Tibial Tower has four adjustment parts
- Combine the Proximal Tibial Rod Assembly and the Distal Tibial Rod Assembly

II) Tibial Preparation

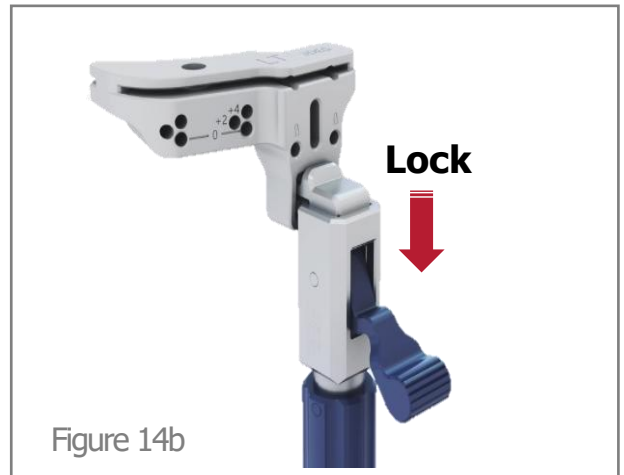
Step 5 Tibial Instrument Assembly



Explanation

- Assemble the Tibial Cutting Guide to the top of the Proximal Tibial Rod Assembly

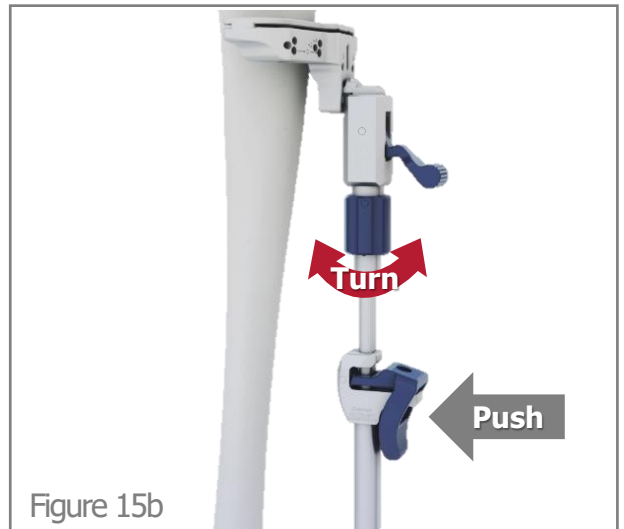
Information



- The Knob at the top of the Proximal Tibial Rod Assembly is used to engage and disengage the Tibial Cutting Guide
- Figures 14a and 14b show Unlock, Lock status mechanism

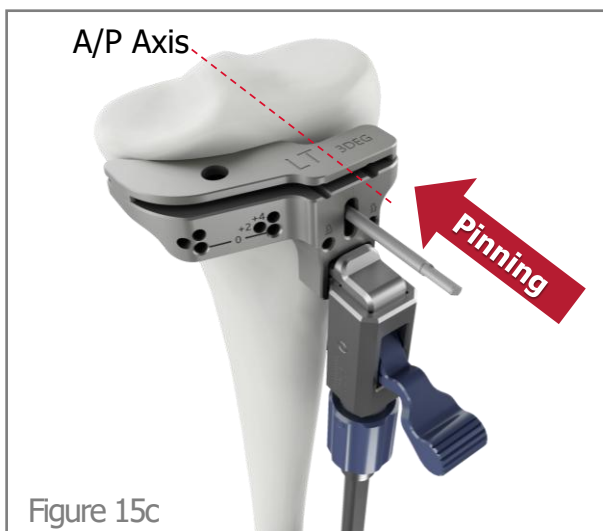
II) Tibial Preparation

Step 5 Tibial Instrument Assembly



Explanation

- Assemble the Ankle Clamp to the Distal Tibial Rod Assembly, then position the Ankle Clamp directly above the malleoli with the knee bent
- Push the button to adjust the A/P, turn the dial to adjust the M/L, and fix it to the Ankle.

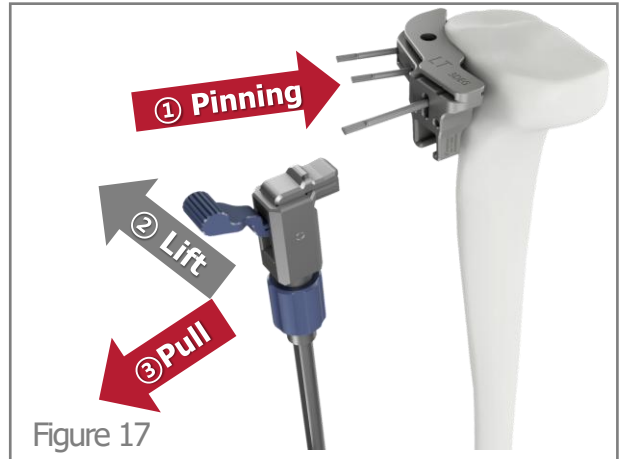
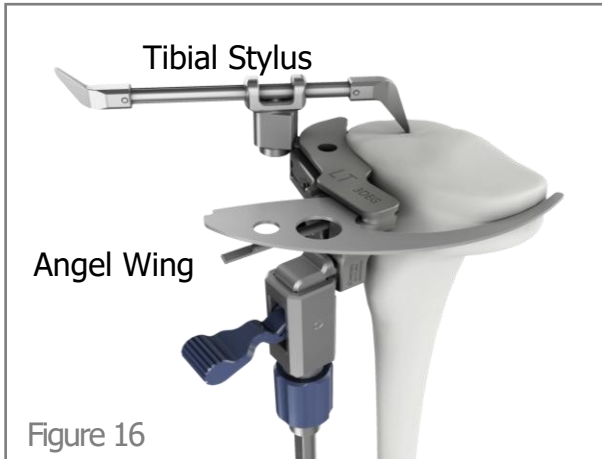


Explanation

- Push the button to adjust the height of the Proximal Tibial Rod Assembly
- Turn the dial to fine-tune the height. The rotation of $\frac{1}{2}$ is equal to 1 mm

II) Tibial Preparation

Step 6 Set Tibial Resection Level



Explanation

- Determine the level of ablation with the Tibial Stylus Assemble the footplate of the Tibial Stylus in the Cutting Slot of the Tibial Cutting Guide and check the ablation level and slope using the Angel Wing
- Insert the headless pin into the "0" hole in the Tibial Cutting Guide
- Lift the lever on the Proximal Tibial Rod Assembly to disengage it from the Tibial Cutting Guide

Information

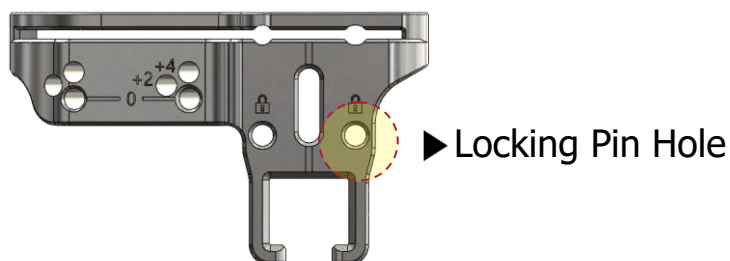
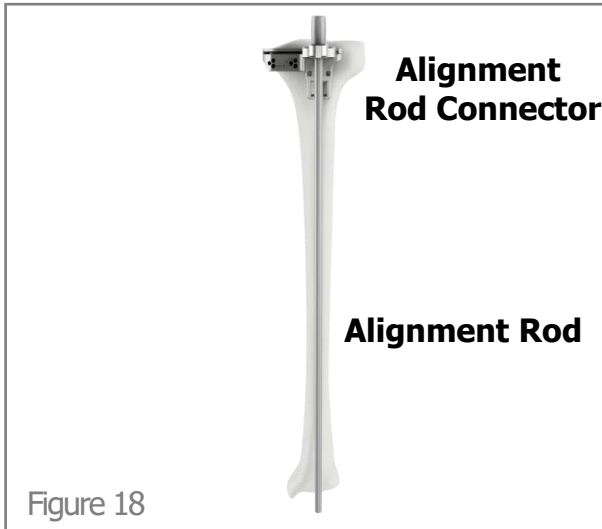


Figure 17a

- The hole that finally secures the Tibial Cutting Guide is located on the inner side
- The **Tibial Cutting Guide** can be moved by **+2mm and +4mm**
- Locking pin holes allow for tighter fixation

II) Tibial Preparation

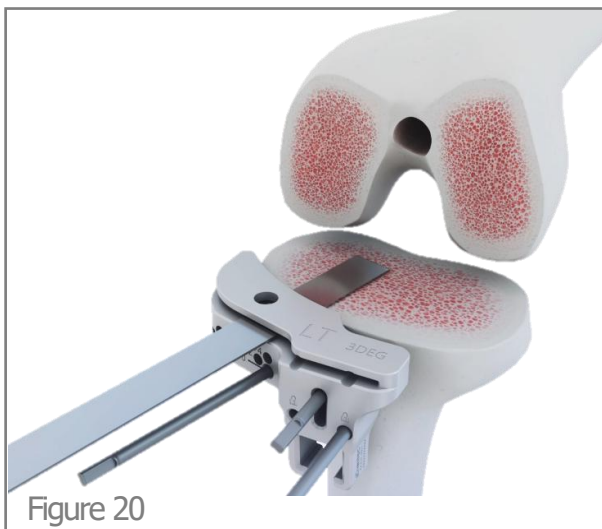
Step 7 Tibial Alignment Assessment



Explanation

- Insert the Alignment Rod Connector with the EM Alignment Rod into the hole in the Tibial Cutting Guide Cutting Slot
- Use this to verify the Varus/Valgus alignment and the posterior slope.

Step 8 Tibial Resection

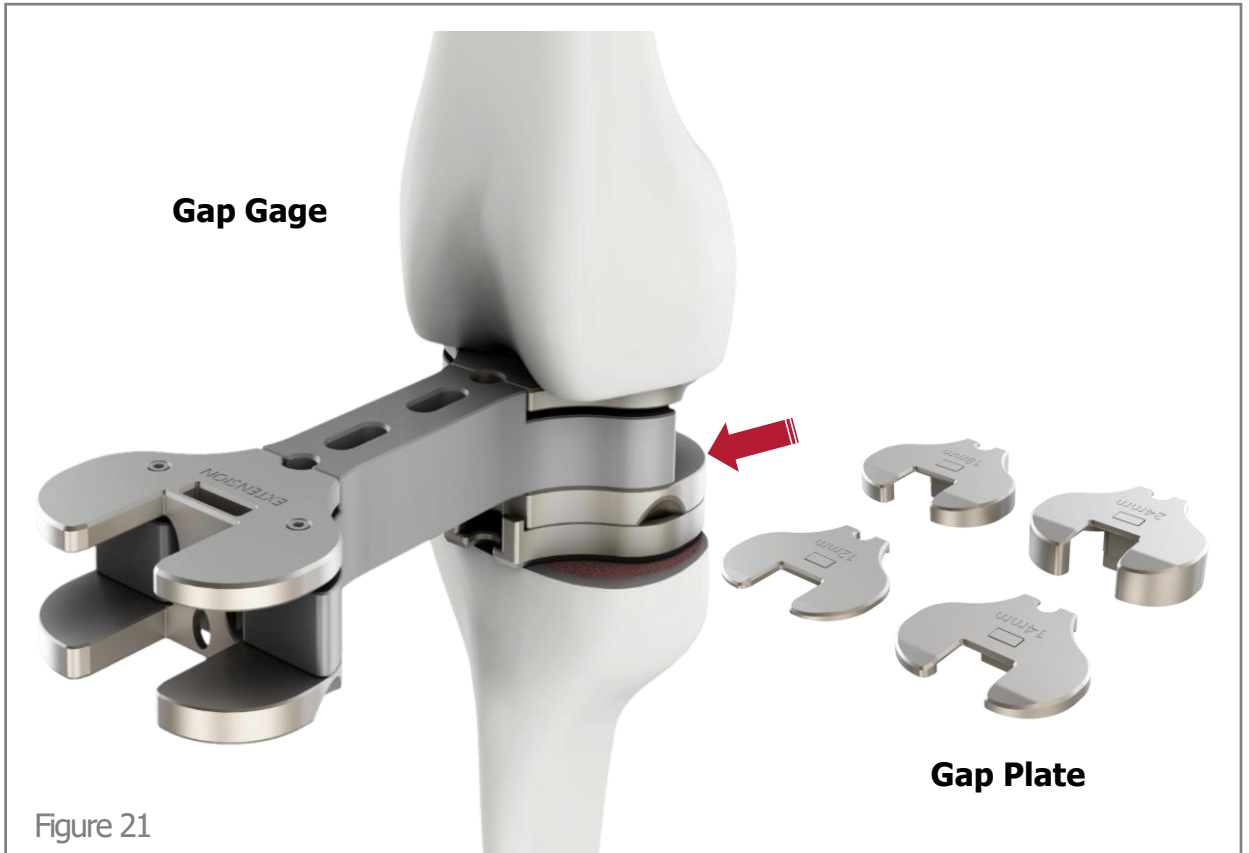


Explanation

- Remove the Proximal Tibia with the Oscillating saw blade through the cut slot of the Tibial Cutting Guide

III) Gap Assessment 1

Step 9 Extension Gap Assessment

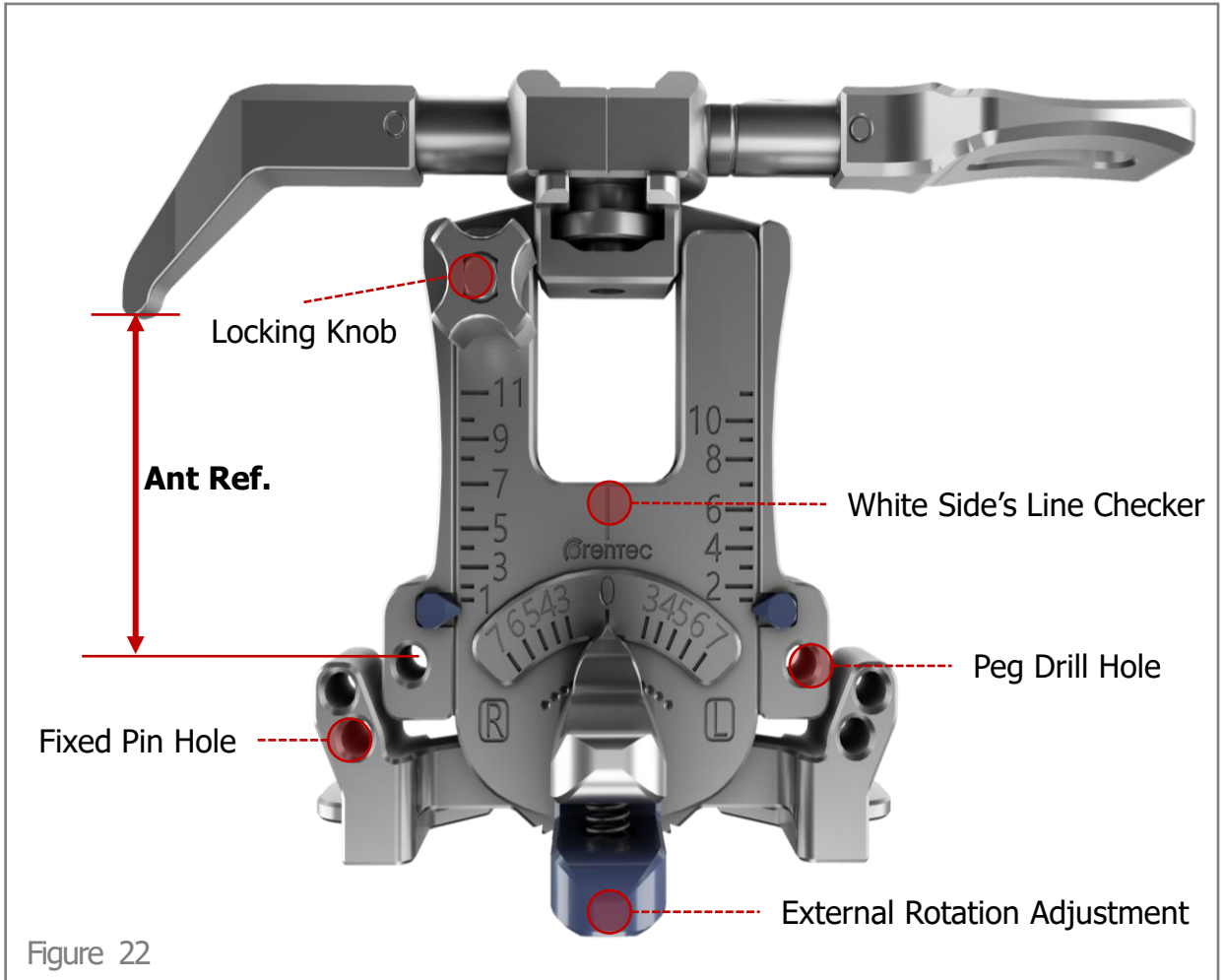


Explanation

- The gap gage can confirm the extension gap between Femur with distal resection and the Tibia with proximal resection
- Gap Gage can be used by attaching the Gap Plate

IV) Femoral Sizing and AP Resection

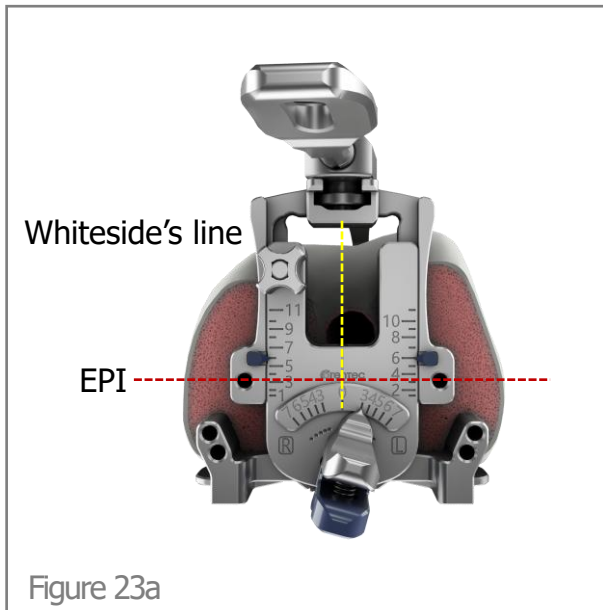
Information



- The figure 22 is the anterior referencing method AP Sizer.

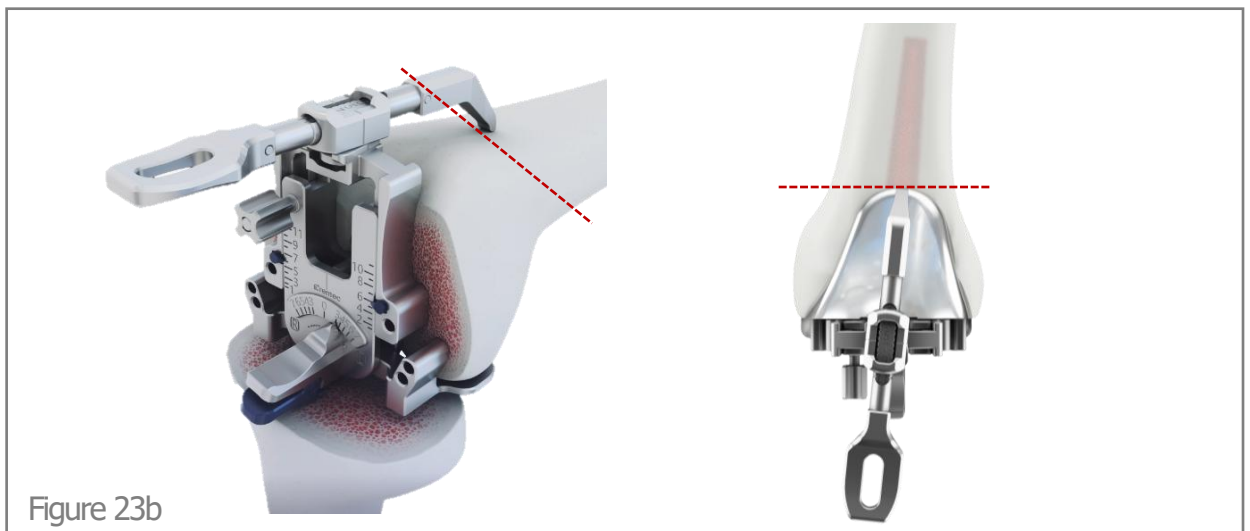
IV) Femoral Sizing and AP Resection

Step10 Femur Sizing and Rotation



Explanation

- AP Sizer can be placed on the cut surface of the Distal Femur to measure AP length
- The angle of external rotation is adjusted to be parallel to epicondylar axis (EPI) or perpendicular to the Whiteside's line



Explanation

- Position the stylus of the AP Sizer in the Femur Anterior
- To check the location of the exterior flange of the Femoral Component, match the size of the AP Sizer main body with the size of the Stylus part

IV) Femoral Sizing and AP Resection

Step11 Femur Sizing and Rotation

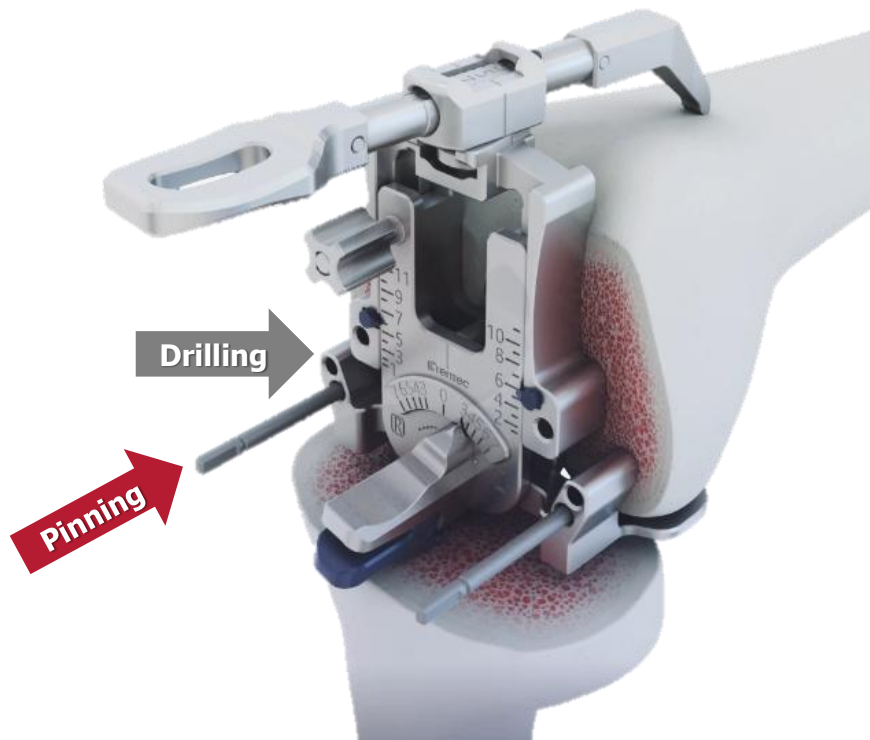


Figure 24

Explanation

- When sizing and external rotation are completed, insert a pin to fix the AP size
- Use the Guide Drill to create a hole through the Peg Drill Hole
- This hole serves as a reference for attaching a 4-in-1 cutting block.

IV) Femoral Sizing and AP Resection

Step12 ➔ 4 in 1 Cutting Block Placement and Resection



Figure 25a



Figure 25b

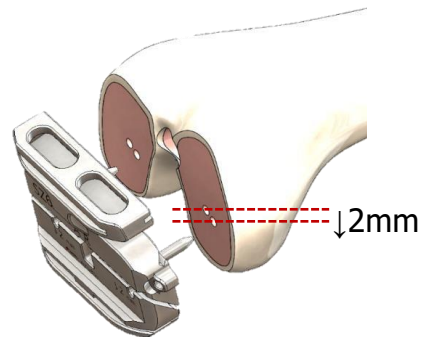
Explanation

- Insert a 4-in-1 Cutting Block into the hole created using the AP Sizer
- The saw blade runout can be checked by combining the Angel Wing with the slot in front of the 4-in-1 Cutting Block

Information



Figure 26



- By drilling a hole in the front of the 4-in-1 Cutting Block, the 4-in-1 Cutting Block can be moved 2mm backward

IV) Femoral Sizing and AP Resection

Step13 4 in 1 Cutting Block Placement and Resection

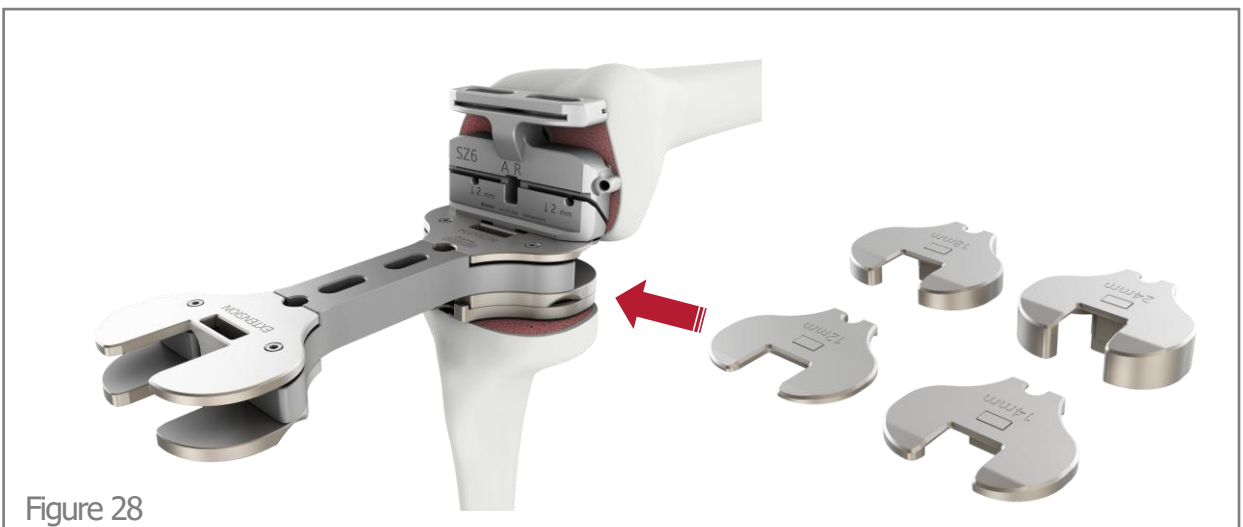


Explanation

- Remove the Femur Anterior, Anterior Chamfer, Posterior, and Posterior Chamfer with the Oscillating saw blade through the Cut Slot of the 4-in-1 Cutting Block

V) Gap Assessment 2

Step14 Flexion Gap Assessment

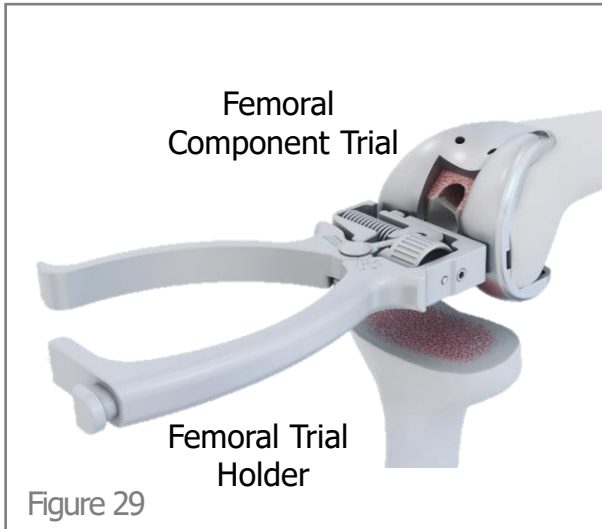


Explanation

- The gap gage can confirm the flexion gap between Femur with posterior resection and the Tibia with proximal resection.

VI) PS Notch Preparation

Step15 PS Notch Cutting Adaptor Placement and Resection



Explanation

- Use the Femur Trial Holder or Modular Femoral Impactor Head to position the Femur Component Trial in the prepared Distal Femur
- If PS Notch is not cut in this state, it is CR Female Trial Configuration.

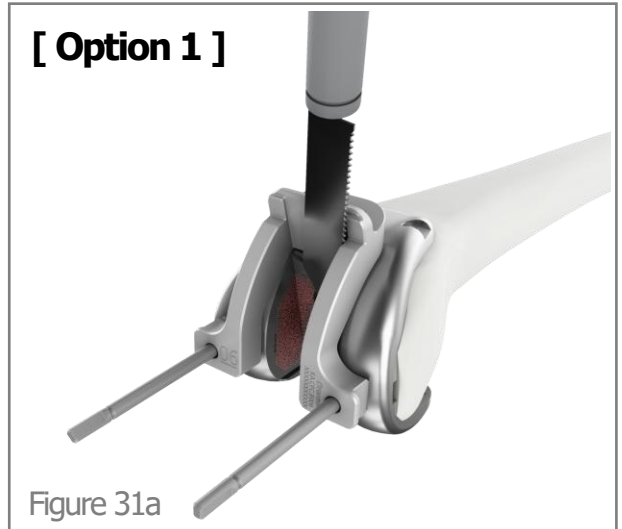
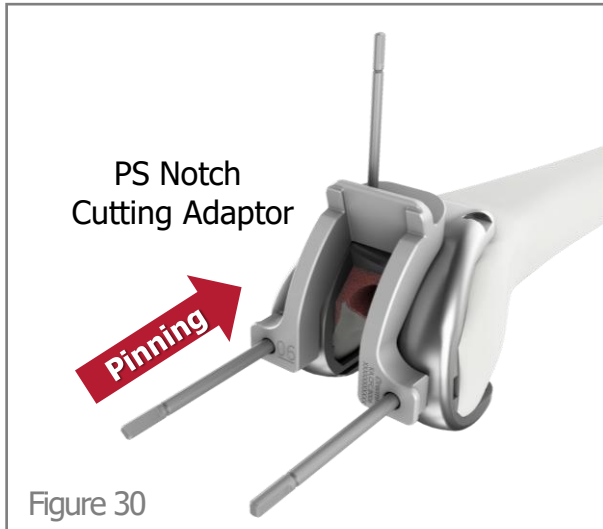
Information



- The size of the Femur Component Trial can be changed by turning the Dial of the Femur Trial Holder

VI) PS Notch Preparation

Step16 PS Notch Cutting Adaptor Placement and Resection



Explanation

- Use Peg Drill Holes to assemble a PS Notch Cutting adaptor the same size as the Female Component Trial
- Insert the headless pin into the anterior and distal guide holes of the PS Notch Cutting Adapter to secure the PS Notch Cutting Adapter and the Female Component Trial



Explanation

- There are two methods of PS Notch Cut
[Option 1] Use a Reciprocating Saw
[Option 2] Use an oscillating saw and PS box chisel

VI) PS Notch Preparation

Step17 PS Box Guide Placement and Resection



Figure 32

Explanation

- Assemble the PS Notch Trial (distal side first) with the Female Component Trial to complete the PS Female Component Trial

Information

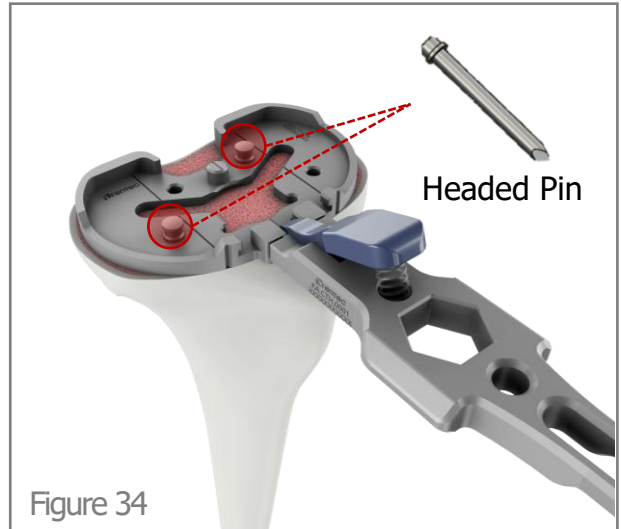
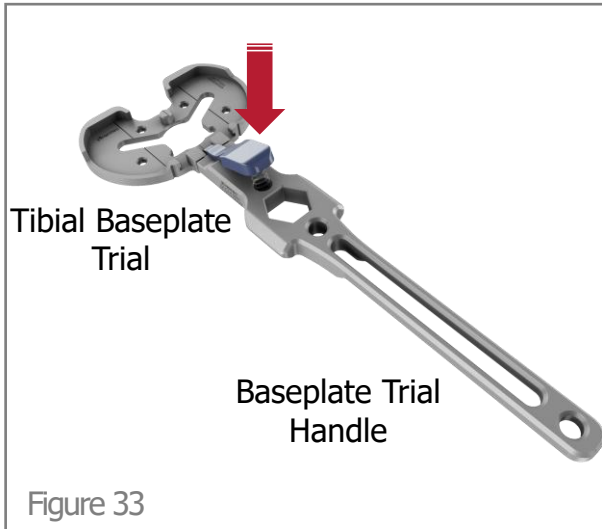


Figure 32a

- Pull out and remove inward to the PS Notch Trial

VII) Tibial Keel Preparation

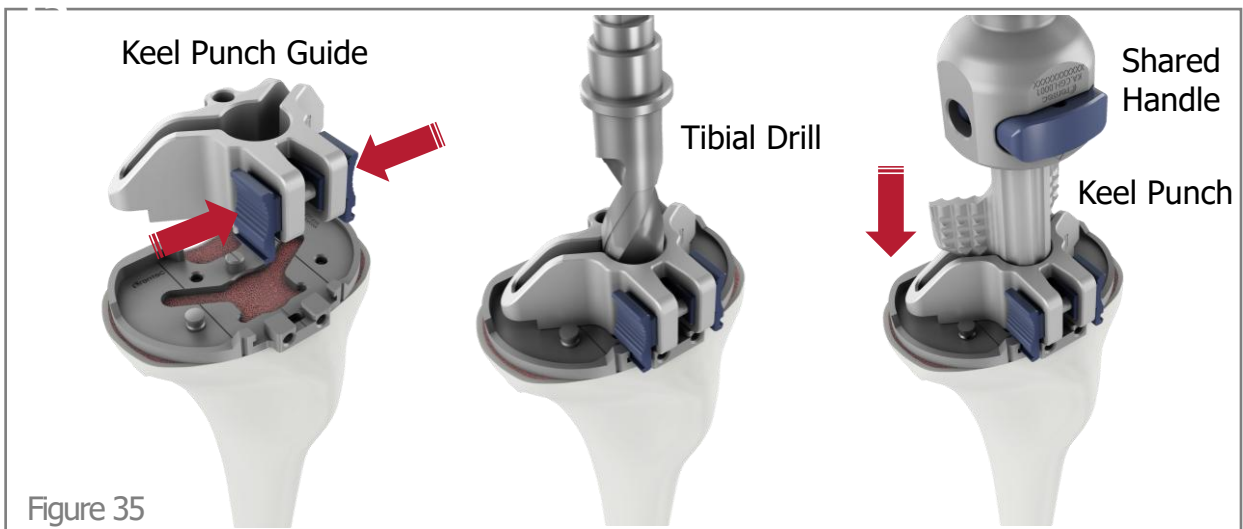
Step18 Tibial Trial and Sizing



Explanation

- Press the button on the Baseplate Trial Handle and attach it to the Tibial Baseplate Trial
- Release the button and make sure it is engaged well

Step Tibial Drill and Keel Punch



Explanation

- Position the Tibial Baseplate Trial on the resected Proximal Tibial Bone
- Insert the headed pin into the Anterior, Posterior Hole on the Tibial Baseplate Trial and secure it

VIII) Patella Preparation

Step19 Patella Sizing

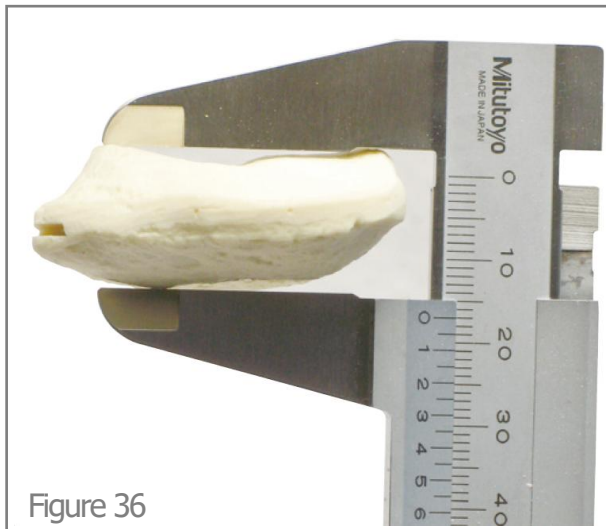


Figure 36

Explanation

- Measure the thickness of the Patella using Patella Calipers
- diameters of 26, 28, 30, 32, 34, and 36 are available.

Patellar Size	Resection
26, 29,30,32	8cm
34,36	9cm

Step20 Patella Cutting



Figure 37

Explanation

- The resected amount can be predicted through the measurement section of the Patella Resection Guide
- The resection amount can be increased or decreased by turning the Knob of the Patella Resection Guide
- Resect the Patella using the Saw Capture Slots in the Patella Resection Guide
- Patella Resection Guide Saw Capture Slots are recommended to use a 1.27mm Saw Blade

VIII) Patella Preparation

Step21 Peg Holes Drill

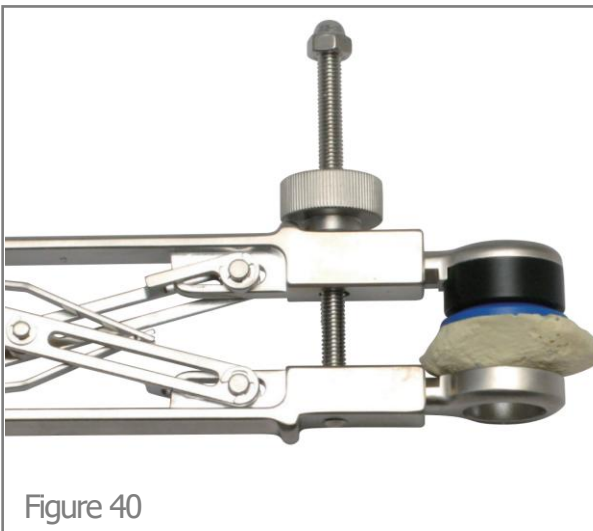


Explanation

- Create 3 Pegs in Patella using the Patella Peg Drill Guide and Patella Peg Drill

IX) Trial Reduction

Step Patella Trial Insertion



Explanation

- Position the Patella Trial against the three Peg holes and push it in by hand
- After Trial Reduction, apply cement to the resected Patella surface and Patella Component
- Position the Patella component against the three Peg holes and push it in by hand
- Then place it on the Patella Clamp and tighten the handle until the Patella Clamp Head compresses it tightly.
- Remove extra cement around the patella component with Curette

IX) Trial Reduction

Step → Tibial Trial Insertion

Tibial Insert Trial



Figure 41

Explanation

- Assemble the Tibial Insert Trial to the Tibial Baseplate Trial by applying pressure by hand
- The Tibial Insert Trial is provided in a thickness between 10 mm and 24 mm

Step → Perform Trial Reduction

EM Guide



Figure 42

Explanation

- Perform Trial Reduction (Alignment, Stability, ROM) and select the final size

X) Implantation

Step Impactor Assembly

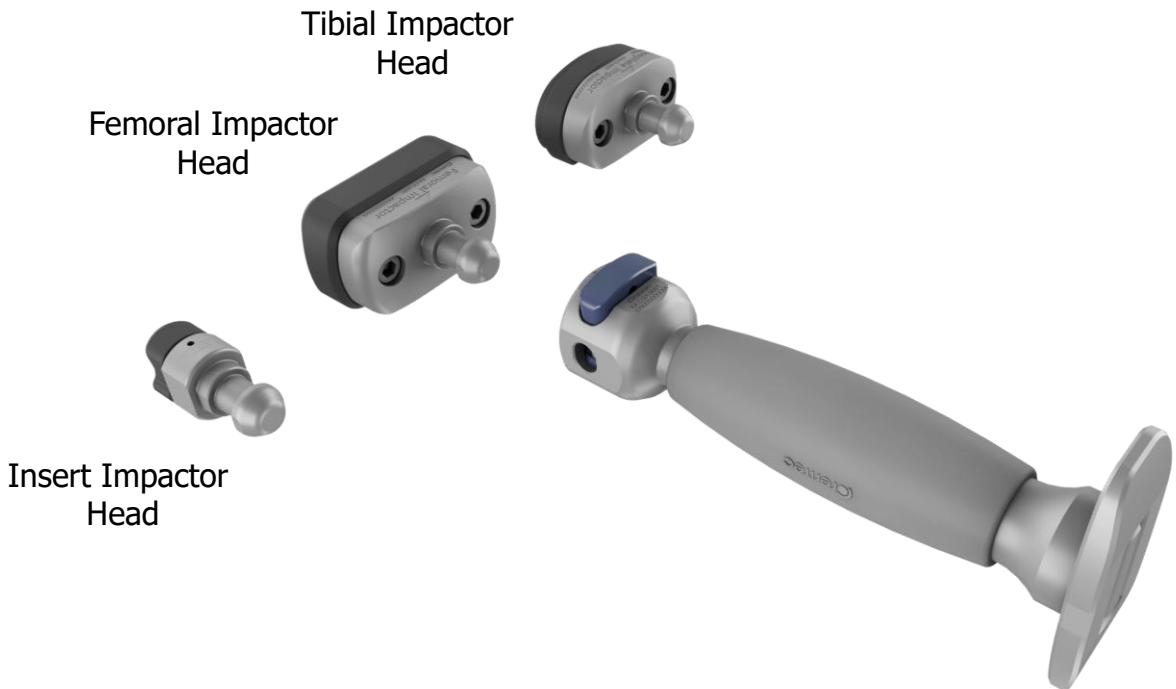


Figure 43

Explanation

- The Modular Impaction Handle can be used with Tibial Impactor Head, Femoral Impactor Head, and Insert Impactor Head
- Two Modular Impaction Handles are provided per instrument kit to prevent delays

X) Implantation

Step Tibial Baseplate and Femoral Component Implantation



Explanation

- Assemble the Tibial Impactor Head with the Modular Impaction Handle
- Assemble the Femoral Impactor Head with the Modular Impaction Handle
- Use the Femoral Impactor to set the Femoral Component

Step Recheck Motion and Stability with Insert Trial



Explanation

- Assemble the Tibial Insert Trial on the Tibial Baseplate and check the Motion (Alignment, Stability, ROM) again

X) Implantation

Step **Tibial Insert Implantation**



Explanation

- Assemble the Insert Impactor Head with the Modular Impaction Handle
- Use the Insert Impactor to impact the Tibial Insert interior groove area to ensure that the Tibial Insert is fully seated



Explanation

- The implantation is complete

(Optional) Tibia Stem Preparation

Step 1 ▸ Tibial Extension Reaming

Stem Extension
Reamer Guide



Figure 48

Explanation

- Tibial Extension Reaming will be implemented after the axial tibial resection
- Combine the Reamer Guide with the Tibial Baseplate trial

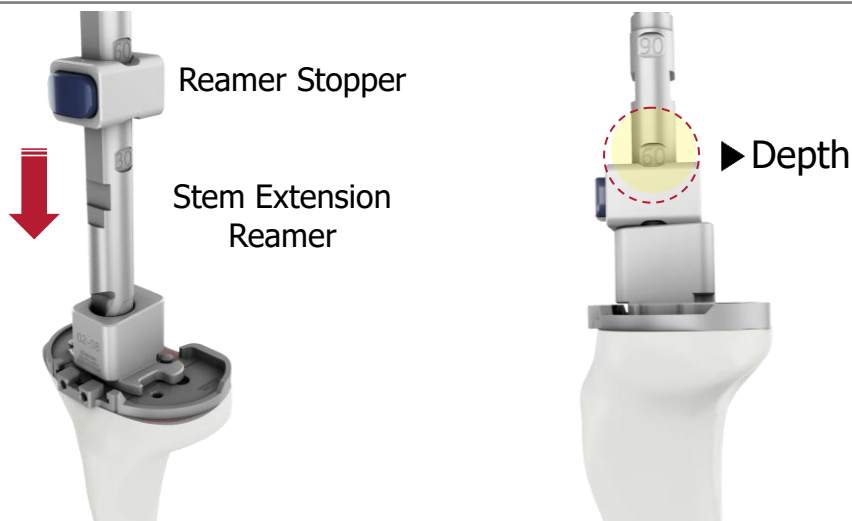


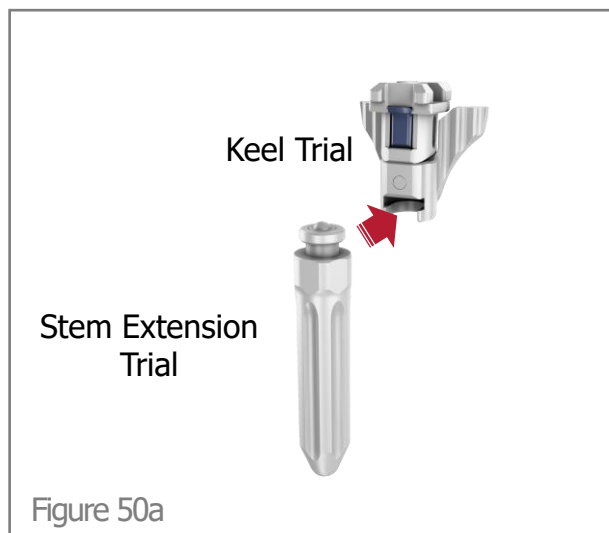
Figure 49

Explanation

- Attach the Reamer Stopper to the desired depth of the Stem Extension Reamer and ream it until it touches the Reamer Guide

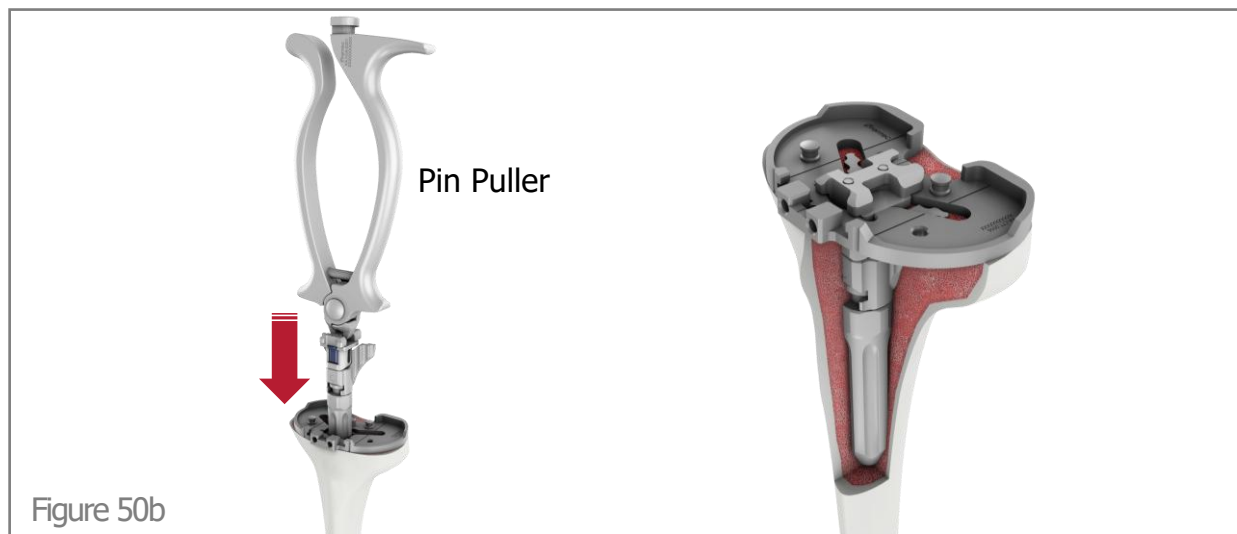
(Optional) Tibia Stem Preparation

Step 2 Tibial Extension Trial Reduction



Explanation

Assemble the Keel Trial and the Stem Extension Trial

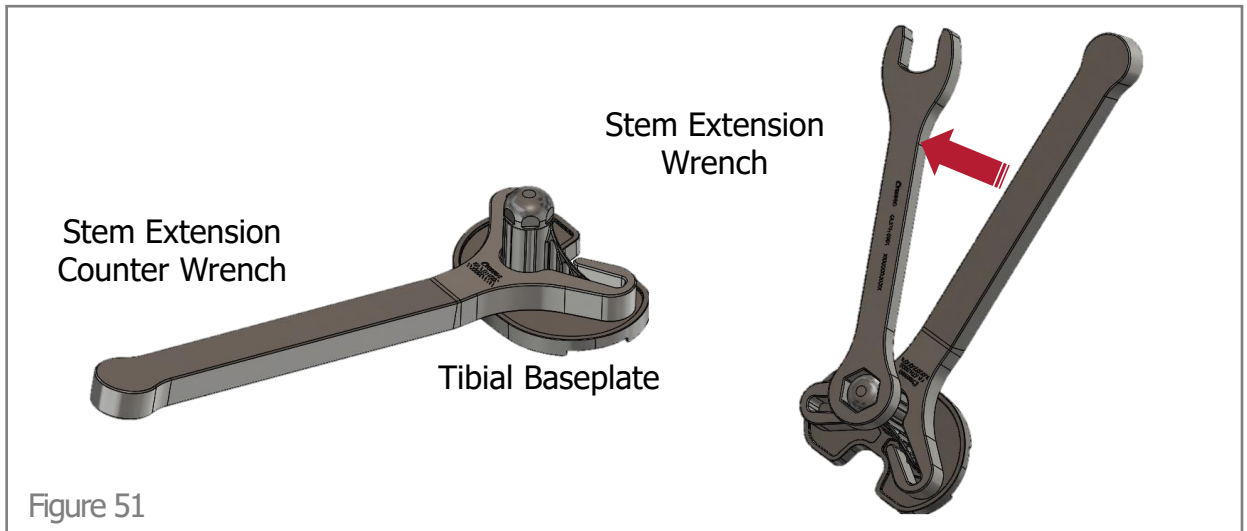


Explanation

- Insert the Stem Extension Trial using the Pin Puller
- Remove the Stem Extension Trial with Pin Puller, but if it is difficult to remove, remove it with a Slap Hammer

(Optional) Tibia Stem Preparation

Step 3 Tibial Stem Preparation



Explanation

- Since the Stem Plug is attached to the Stemmed Baseplate, it is necessary to disassemble the Stem Plug when using the Stem Extension
- Position the Stem Extension Counter wrench at the bottom of the Tibial Baseplate and release the Stem Plug using the Stem Extension wrench
- Place the Stem Extension wrench on the Stem Baseplate and hold the Stem Extension wrench and the Stem Extension Counter wrench with one hand. Hold the Stemmed Baseplate with the other hand
- When you are ready, use the thumb of your hand holding the Stem Extension wrench to push the Stem Extension wrench in the direction of the arrow

(Optional) Tibia Stem Preparation

Step 3 Tibial Stem Preparation



Explanation

- Lock the screws on the Stem Extension to the Tibial Baseplate
- Place the Stem Extension Counter wrench on the Tibial Baseplate and lock it with the Torque wrench
- The torque wrench can apply a force of 13.5-18N
- Tighten the Stem Extension using a torque wrench for proper strength

(Optional) Tibia Stem Preparation

Step 4 Insert Implant



Figure 53

Explanation

- Insert the assembled Tibial Baseplate

Information

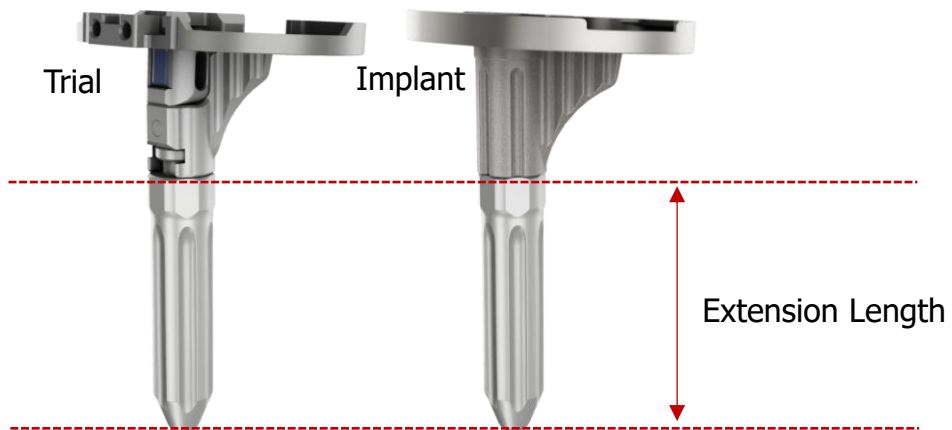
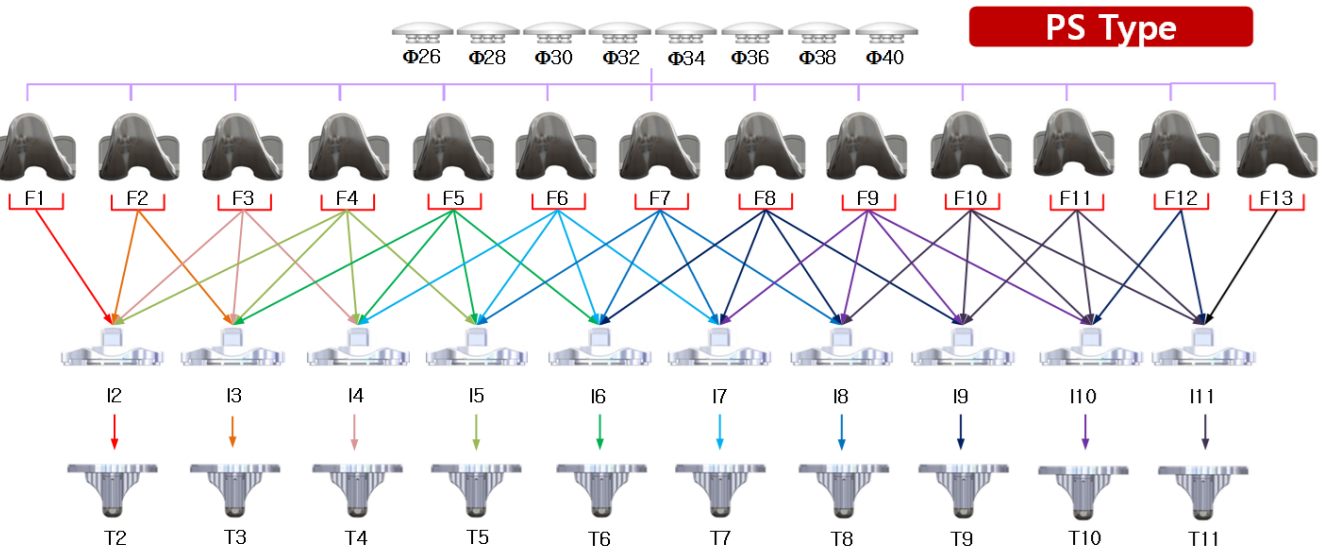
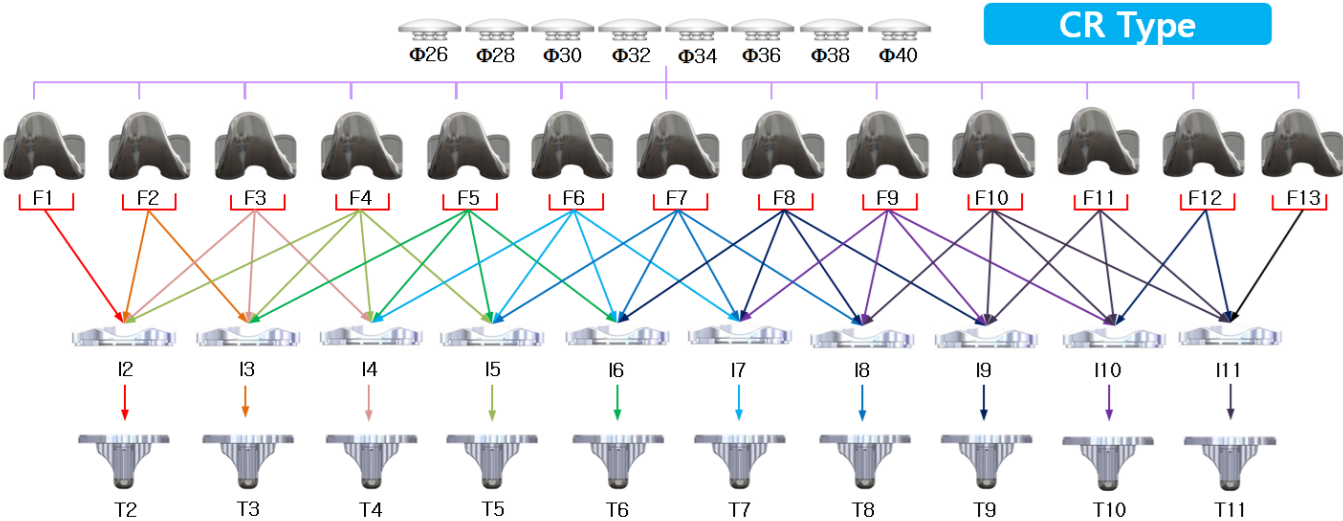


Figure 54

- Trial and Implant have the same Extension Length

Size Combination Chart

Tibial inserts		Femoral components												
		F1	F2	F3	F4	F5	F6	F7	F8	F9	F10	F11	F12	F13
		50/59	52/60	54/61	56/62	58/63.5	60/65	62/67	64/68.5	66/70	68/71.5	70/73	73/76	76/78
T2	36/57		●											
T3	38/60			●										
T4	40/63				●									
T5	42/66					●								
T6	44/69						●							
T7	45/72							●						
T8	47/75								●					
T9	50/79									●				
T10	53/83										●			
T11	57/86											●		



Exult Implant Matrix

EXULT Femoral Component (CR)

Part No.		Size	AP/ML (mm)
Left	Right		
K3.FAL.5059	K3.FAR.5059	1	50/59
K3.FAL.5260	K3.FAR.5260	2	52/60
K3.FAL.5461	K3.FAR.5461	3	54/61
K3.FAL.5662	K3.FAR.5662	4	56/62
K3.FAL.5863	K3.FAR.5863	5	58/63.5
K3.FAL.6065	K3.FAR.6065	6	60/65
K3.FAL.6267	K3.FAR.6267	7	62/67
K3.FAL.6468	K3.FAR.6468	8	64/68.5
K3.FAL.6670	K3.FAR.6670	9	66/70
K3.FAL.6871	K3.FAR.6871	10	68/71.5
K3.FAL.7073	K3.FAR.7073	11	70/73
K3.FAL.7376	K3.FAR.7376	12	73/76
K3.FAL.7678	K3.FAR.7678	13	76/78

EXULT Femoral Component (PS)

Part No.		Size	AP/ML (mm)
Left	Right		
K3.FBL.5059	K3.FBR.5059	1	50/59
K3.FBL.5260	K3.FBR.5260	2	52/60
K3.FBL.5461	K3.FBR.5461	3	54/61
K3.FBL.5662	K3.FBR.5662	4	56/62
K3.FBL.5863	K3.FBR.5863	5	58/63.5
K3.FBL.6065	K3.FBR.6065	6	60/65
K3.FBL.6267	K3.FBR.6267	7	62/67
K3.FBL.6468	K3.FBR.6468	8	64/68.5
K3.FBL.6670	K3.FBR.6670	9	66/70
K3.FBL.6871	K3.FBR.6871	10	68/71.5
K3.FBL.7073	K3.FBR.7073	11	70/73
K3.FBL.7376	K3.FBR.7376	12	73/76
K3.FBL.7678	K3.FBR.7678	13	76/78

EXULT Tibial Baseplate(Stemmed)

Part No.	Size	L(mm)	AP/ML (mm)
K3.BFU.3657-ASM	2	35	36/57
K3.BFU.3860-ASM	3		38/60
K3.BFU.4063-ASM	4		40/63
K3.BFU.4266-ASM	5		42/66
K3.BFU.4469-ASM	6		44/69
K3.BFU.4572-ASM	7	40	45/72
K3.BFU.4775-ASM	8		47/75
K3.BFU.5079-ASM	9	40	50/79
K3.BFU.5383-ASM	10		53/83
K3.BFU.5786-ASM	11		57/86

EXULT Tibial Baseplate

Part No.	Size	L(mm)	AP/ML (mm)
K3.BFU.3657	2	35	36/57
K3.BFU.3860	3		38/60
K3.BFU.4063	4		40/63
K3.BFU.4266	5		42/66
K3.BFU.4469	6		44/69
K3.BFU.4572	7	40	45/72
K3.BFU.4775	8		47/75
K3.BFU.5079	9	40	50/79
K3.BFU.5383	10		53/83
K3.BFU.5786	11		57/86

Exult Tibial Insert XLPE [CR]

Part No.	Size	L(mm)	AP/ML (mm)
K3.IAX.3657-09T	2	9	36/57
K3.IAX.3657-10T		10	
K3.IAX.3657-11T		11	
K3.IAX.3657-12T		12	
K3.IAX.3657-13T		13	
K3.IAX.3657-14T	3	14	38/60
K3.IAX.3657-16T		16	
K3.IAX.3657-18T		18	
K3.IAX.3657-20T		20	
K3.IAX.3657-22T		22	
K3.IAX.3657-24T	4	24	40/63
K3.IAX.3860-09T		9	
K3.IAX.3860-10T		10	
K3.IAX.3860-11T		11	
K3.IAX.3860-12T		12	
K3.IAX.3860-13T	5	13	42/66
K3.IAX.3860-14T		14	
K3.IAX.3860-16T		16	
K3.IAX.3860-18T		18	
K3.IAX.3860-20T		20	
K3.IAX.3860-22T	6	22	44/69
K3.IAX.3860-24T		24	
K3.IAX.4063-09T		9	
K3.IAX.4063-10T		10	
K3.IAX.4063-11T		11	
K3.IAX.4063-12T	7	12	46/71
K3.IAX.4063-13T		13	
K3.IAX.4063-14T		14	
K3.IAX.4063-16T		16	
K3.IAX.4063-18T		18	
K3.IAX.4063-20T	8	20	48/73
K3.IAX.4063-22T		22	
K3.IAX.4063-24T		24	
K3.IAX.4266-09T		9	
K3.IAX.4266-10T		10	
K3.IAX.4266-11T	9	11	50/75
K3.IAX.4266-12T		12	
K3.IAX.4266-13T		13	
K3.IAX.4266-14T		14	
K3.IAX.4266-16T		16	
K3.IAX.4266-18T	10	18	52/77
K3.IAX.4266-20T		20	
K3.IAX.4266-22T		22	
K3.IAX.4266-24T		24	
K3.IAX.4469-09T		9	
K3.IAX.4469-10T	11	10	54/79
K3.IAX.4469-11T		11	
K3.IAX.4469-12T		12	
K3.IAX.4469-13T		13	
K3.IAX.4469-14T		14	
K3.IAX.4469-16T	12	16	56/81
K3.IAX.4469-18T		18	
K3.IAX.4469-20T		20	
K3.IAX.4469-22T		22	
K3.IAX.4469-24T		24	

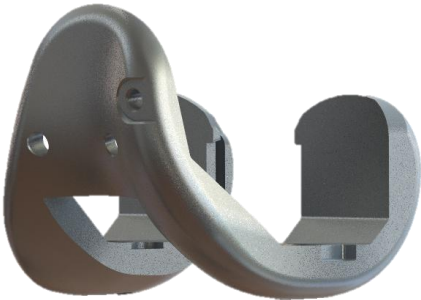
Part No.	Size	L(mm)	AP/ML (mm)
K3.IAX.4572-09T	7	9	45/72
K3.IAX.4572-10T		10	
K3.IAX.4572-11T		11	
K3.IAX.4572-12T		12	
K3.IAX.4572-13T		13	
K3.IAX.4572-14T	8	14	47/75
K3.IAX.4572-16T		16	
K3.IAX.4572-18T		18	
K3.IAX.4572-20T		20	
K3.IAX.4572-22T		22	
K3.IAX.4572-24T	9	24	50/79
K3.IAX.4775-09T		9	
K3.IAX.4775-10T		10	
K3.IAX.4775-11T		11	
K3.IAX.4775-12T		12	
K3.IAX.4775-13T	10	13	53/83
K3.IAX.4775-14T		14	
K3.IAX.4775-16T		16	
K3.IAX.4775-18T		18	
K3.IAX.4775-20T		20	
K3.IAX.4775-22T	11	22	57/86
K3.IAX.4775-24T		24	
K3.IAX.5079-09T		9	
K3.IAX.5079-10T		10	
K3.IAX.5079-11T		11	
K3.IAX.5079-12T	12	12	59/88
K3.IAX.5079-13T		13	
K3.IAX.5079-14T		14	
K3.IAX.5079-16T		16	
K3.IAX.5079-18T		18	
K3.IAX.5079-20T	13	20	61/90
K3.IAX.5079-22T		22	
K3.IAX.5079-24T		24	
K3.IAX.5383-09T		9	
K3.IAX.5383-10T	14	10	63/99
K3.IAX.5383-11T		11	
K3.IAX.5383-12T		12	
K3.IAX.5383-13T		13	
K3.IAX.5383-14T		14	
K3.IAX.5383-16T	15	16	65/101
K3.IAX.5383-18T		18	
K3.IAX.5383-20T		20	
K3.IAX.5383-22T		22	
K3.IAX.5383-24T		24	
K3.IAX.5786-09T	16	9	67/103
K3.IAX.5786-10T		10	
K3.IAX.5786-11T		11	
K3.IAX.5786-12T		12	
K3.IAX.5786-13T		13	
K3.IAX.5786-14T	17	14	69/105
K3.IAX.5786-16T		16	
K3.IAX.5786-18T		18	
K3.IAX.5786-20T		20	
K3.IAX.5786-22T		22	
K3.IAX.5786-24T	18	24	71/107
K3.IAX.5786-26T		26	
K3.IAX.5786-28T		28	
K3.IAX.5786-30T		30	
K3.IAX.5786-32T		32	

Part No.	Size	L (mm)	AP/ML (mm)
K3.IBX.3657-09T	2	9	36/57
K3.IBX.3657-10T		10	
K3.IBX.3657-11T		11	
K3.IBX.3657-12T		12	
K3.IBX.3657-13T		13	
K3.IBX.3657-14T		14	
K3.IBX.3657-16T		16	
K3.IBX.3657-18T		18	
K3.IBX.3657-20T	3	20	38/60
K3.IBX.3657-22T		22	
K3.IBX.3657-24T		24	
K3.IBX.3860-09T		9	
K3.IBX.3860-10T		10	
K3.IBX.3860-11T		11	
K3.IBX.3860-12T		12	
K3.IBX.3860-13T		13	
K3.IBX.3860-14T	4	14	40/63
K3.IBX.3860-16T		16	
K3.IBX.3860-18T		18	
K3.IBX.3860-20T		20	
K3.IBX.3860-22T		22	
K3.IBX.3860-24T		24	
K3.IBX.4063-09T		9	
K3.IBX.4063-10T		10	
K3.IBX.4063-11T	5	11	42/66
K3.IBX.4063-12T		12	
K3.IBX.4063-13T		13	
K3.IBX.4063-14T		14	
K3.IBX.4063-16T		16	
K3.IBX.4063-18T		18	
K3.IBX.4063-20T		20	
K3.IBX.4063-22T		22	
K3.IBX.4063-24T	6	24	44/69
K3.IBX.4266-09T		9	
K3.IBX.4266-10T		10	
K3.IBX.4266-11T		11	
K3.IBX.4266-12T		12	
K3.IBX.4266-13T		13	
K3.IBX.4266-14T		14	
K3.IBX.4266-16T		16	
K3.IBX.4266-18T	7	18	46/71
K3.IBX.4266-20T		20	
K3.IBX.4266-22T		22	
K3.IBX.4266-24T		24	
K3.IBX.4469-09T		9	
K3.IBX.4469-10T		10	
K3.IBX.4469-11T		11	
K3.IBX.4469-12T		12	
K3.IBX.4469-13T	8	13	48/73
K3.IBX.4469-14T		14	
K3.IBX.4469-16T		16	
K3.IBX.4469-18T		18	
K3.IBX.4469-20T		20	
K3.IBX.4469-22T		22	
K3.IBX.4469-24T		24	
K3.IBX.4699-09T		9	
K3.IBX.4699-10T	10		
K3.IBX.4699-11T	11		
K3.IBX.4699-12T	12		
K3.IBX.4699-13T	13		
K3.IBX.4699-14T	14		
K3.IBX.4699-16T	16		
K3.IBX.4699-18T	18		
K3.IBX.4699-20T	10	20	52/77
K3.IBX.4699-22T		22	
K3.IBX.4699-24T		24	
K3.IBX.4999-09T		9	
K3.IBX.4999-10T		10	
K3.IBX.4999-11T		11	
K3.IBX.4999-12T		12	
K3.IBX.4999-13T		13	
K3.IBX.4999-14T	11	14	54/79
K3.IBX.4999-16T		16	
K3.IBX.4999-18T		18	
K3.IBX.4999-20T		20	
K3.IBX.4999-22T		22	
K3.IBX.4999-24T		24	
K3.IBX.5299-09T		9	
K3.IBX.5299-10T		10	
K3.IBX.5299-11T	12	11	56/81
K3.IBX.5299-12T		12	
K3.IBX.5299-13T		13	
K3.IBX.5299-14T		14	
K3.IBX.5299-16T		16	
K3.IBX.5299-18T		18	
K3.IBX.5299-20T		20	
K3.IBX.5299-22T		22	
K3.IBX.5299-24T	13	24	58/83
K3.IBX.5699-09T		9	
K3.IBX.5699-10T		10	
K3.IBX.5699-11T		11	
K3.IBX.5699-12T		12	
K3.IBX.5699-13T		13	
K3.IBX.5699-14T		14	
K3.IBX.5699-16T		16	
K3.IBX.5699-18T	14	18	60/85
K3.IBX.5699-20T		20	
K3.IBX.5699-22T		22	
K3.IBX.5699-24T		24	
K3.IBX.5999-09T		9	
K3.IBX.5999-10T		10	
K3.IBX.5999-11T		11	
K3.IBX.5999-12T		12	
K3.IBX.5999-13T	15	13	62/87
K3.IBX.5999-14T		14	
K3.IBX.5999-16T		16	
K3.IBX.5999-18T		18	
K3.IBX.5999-20T		20	
K3.IBX.5999-22T		22	
K3.IBX.5999-24T		24	
K3.IBX.6299-09T		16	
K3.IBX.6299-10T	10		
K3.IBX.6299-11T	11		
K3.IBX.6299-12T	12		
K3.IBX.6299-13T	13		
K3.IBX.6299-14T	14		
K3.IBX.6299-16T	16		
K3.IBX.6299-18T	18		
K3.IBX.6299-20T	17	20	66/91
K3.IBX.6299-22T		22	
K3.IBX.6299-24T		24	
K3.IBX.6599-09T		9	
K3.IBX.6599-10T		10	
K3.IBX.6599-11T		11	
K3.IBX.6599-12T		12	
K3.IBX.6599-13T		13	
K3.IBX.6599-14T	18	14	68/93
K3.IBX.6599-16T		16	
K3.IBX.6599-18T		18	
K3.IBX.6599-20T		20	
K3.IBX.6599-22T		22	
K3.IBX.6599-24T		24	
K3.IBX.6899-09T		9	
K3.IBX.6899-10T		10	
K3.IBX.6899-11T	19	11	70/95
K3.IBX.6899-12T		12	
K3.IBX.6899-13T		13	
K3.IBX.6899-14T		14	
K3.IBX.6899-16T		16	
K3.IBX.6899-18T		18	
K3.IBX.6899-20T		20	
K3.IBX.6899-22T		22	
K3.IBX.6899-24T	20	24	72/97
K3.IBX.7199-09T		9	
K3.IBX.7199-10T		10	
K3.IBX.7199-11T		11	
K3.IBX.7199-12T		12	
K3.IBX.7199-13T		13	
K3.IBX.7199-14T		14	
K3.IBX.7199-16T		16	
K3.IBX.7199-18T	21	18	74/99
K3.IBX.7199-20T		20	
K3.IBX.7199-22T		22	
K3.IBX.7199-24T		24	
K3.IBX.7499-09T		9	
K3.IBX.7499-10T		10	
K3.IBX.7499-11T		11	
K3.IBX.7499-12T		12	
K3.IBX.7499-13T	22	13	76/101
K3.IBX.7499-14T		14	
K3.IBX.7499-16T		16	
K3.IBX.7499-18T		18	
K3.IBX.7499-20T		20	
K3.IBX.7499-22T		22	
K3.IBX.7499-24T		24	
K3.IBX.7799-09T		23	
K3.IBX.7799-10T	10		
K3.IBX.7799-11T	11		
K3.IBX.7799-12T	12		
K3.IBX.7799-13T	13		
K3.IBX.7799-14T	14		
K3.IBX.7799-16T	16		
K3.IBX.7799-18T	18		
K3.IBX.7799-20T	24	20	80/105
K3.IBX.7799-22T		22	
K3.IBX.7799-24T		24	
K3.IBX.8099-09T		9	
K3.IBX.8099-10T		10	
K3.IBX.8099-11T		11	
K3.IBX.8099-12T		12	
K3.IBX.8099-13T		13	
K3.IBX.8099-14T	25	14	82/107
K3.IBX.8099-16T		16	
K3.IBX.8099-18T		18	
K3.IBX.8099-20T		20	
K3.IBX.8099-22T		22	
K3.IBX.8099-24T		24	
K3.IBX.8399-09T		9	
K3.IBX.8399-10T		10	
K3.IBX.8399-11T	26	11	84/109
K3.IBX.8399-12T		12	
K3.IBX.8399-13T		13	
K3.IBX.8399-14T		14	
K3.IBX.8399-16T		16	
K3.IBX.8399-18T		18	
K3.IBX.8399-20T		20	
K3.IBX.8399-22T		22	
K3.IBX.8399-24T	27	24	86/111
K3.IBX.8699-09T		9	
K3.IBX.8699-10T		10	
K3.IBX.8699-11T		11	
K3.IBX.8699-12T		12	
K3.IBX.8699-13T		13	
K3.IBX.8699-14T		14	
K3.IBX.8699-16T		16	
K3.IBX.8699-18T	28	18	88/113
K3.IBX.8699-20T		20	
K3.IBX.8699-22T		22	
K3.IBX.8699-24T		24	
K3.IBX.8999-09T		9	
K3.IBX.8999-10T		10	
K3.IBX.8999-11T		11	
K3.IBX.8999-12T		12	
K3.IBX.8999-13T	29	13	90/115
K3.IBX.8999-14T		14	
K3.IBX.8999-16T		16	
K3.IBX.8999-18T		18	
K3.IBX.8999-20T		20	
K3.IBX.8999-22T		22	
K3.IBX.8999-24T		24	
K3.IBX.9299-09T		30	
K3.IBX.9299-10T	10		
K3.IBX.9299-11T	11		
K3.IBX.9299-12T	12		
K3.IBX.9299-13T	13		
K3.IBX.9299-14T	14		
K3.IBX.9299-16T	16		
K3.IBX.9299-18T	18		
K3.IBX.9299-20T	31	20	94/119
K3.IBX.9299-22T		22	
K3.IBX.9299-24T		24	
K3.IBX.9599-09T		9	
K3.IBX.9599-10T		10	
K3.IBX.9599-11T		11	
K3.IBX.9599-12T		12	
K3.IBX.9599-13T		13	
K3.IBX.9599-14T	32	14	96/121
K3.IBX.9599-16T		16	
K3.IBX.9599-18T		18	
K3.IBX.9599-20T		20	
K3.IBX.9599-22T		22	
K3.IBX.9599-24T		24	
K3.IBX.9899-09T		9	
K3.IBX.9899-10T		10	
K3.IBX.9899-11T	33	11	98/123
K3.IBX.9899-12T		12	
K3.IBX.9899-13T		13	
K3.IBX.9899-14T		14	
K3.IBX.9899-16T		16	
K3.IBX.9899-18T		18	
K3.IBX.9899-20T		20	
K3.IBX.9899-22T		22	
K3.IBX.9899-24T	34	24	100/125
K3.IBX.10199-09T		9	
K3.IBX.10199-10T		10	
K3.IBX.10199-11T		11	
K3.IBX.10199-12T		12	
K3.IBX.10199-13T		13	
K3.IBX.10199-14T		14	
K3.IBX.10199-16T		16	
K3.IBX.10199-18T	35	18	102/127
K3.IBX.10199-20T		20	
K3.IBX.10199-22T		22	
K3.IBX.10199-24T		24	
K3.IBX.10499-09T		9	
K3.IBX.10499-10T		10	
K3.IBX.10499-11T		11	
K3.IBX.10499-12T		12	
K3.IBX.10499-13T	36	13	104/129
K3.IBX.10499-14T		14	
K3.IBX.10499-16T		16	
K3.IBX.10499-18T		18	
K3.IBX.10499-20T		20	
K3.IBX.10499-22T		22	
K3.IBX.10499-24T		24	
K3.IBX.10799-09T		37	
K3.IBX.10799-10T	10		
K3.IBX.10799-11T	11		
K3.IBX.10799-12T	12		
K3.IBX.10799-13T	13		
K3.IBX.10799-14T	14		
K3.IBX.10799-16T	16		
K3.IBX.10799-18T	18		
K3.IBX.10799-20T	38	20	108/133
K3.IBX.10799-22T		22	
K3.IBX.10799-24T		24	
K3.IBX.11099-09T		9	
K3.IBX.11099-10T		10	
K3.IBX.11099-11T		11	
K3.IBX.11099-12T		12	
K3.IBX.11099-13T		13	
K3.IBX.11099-14T	39	14	110/135
K3.IBX.11099-16T		16	
K3.IBX.11099-18T		18	
K3.IBX.11099-20T		20	
K3.IBX.11099-22T		22	
K3.IBX.11099-24T		24	
K3.IBX.11399-09T		9	
K3.IBX.11399-10T		10	
K3.IBX.11399-11T	40	11	112/137
K3.IBX.11399-12T		12	
K3.IBX.11399-13T		13	
K3.IBX.11399-14T		14	
K3.IBX.11399-16T		16	
K3.IBX.11399-18T		18	
K3.IBX.11399-20T		20	
K3.IBX.11399-22T		22	
K3.IBX.11399-24T	41	24	114/139
K3.IBX.11699-09T		9	
K3.IBX.11699-10T		10	
K3.IBX.11699-11T		11	
K3.IBX.11699-12T		12	
K3.IBX.11699-13T		13	
K3.IBX.11699-14T		14	
K3.IBX.11699-16T		16	
K3.IBX.11699-18T	42	18	116/141
K3.IBX.11699-20T		20	
K3.IBX.11699-22T		22	
K3.IBX.11699-24T		24	
K3.IBX.11999-09T		9	
K3.IBX.11999-10T		10	
K3.IBX.11999-11T		11	
K3.IBX.11999-12T		12	
K3.IBX.11999-13T	43	13	118/143
K3.IBX.11999-14T		14	
K3.IBX.11999-16T		16	
K3.IBX.11999-18T		18	
K3.IBX.11999-20T		20	
K3.IBX.11999-22T		22	
K3.IBX.11999-24T		24	
K3.IBX.12299-09T		44	
K3.IBX.12299-10T	10		
K3.IBX.12299-11T	11		
K3.IBX.12299-12T	12		
K3.IBX.12299-13T	13		
K3.IBX.12299-14T	14		
K3.IBX.12299-16T	16		
K3.IBX.12299-18T	18		
K3.IBX.12299-20T	45	20	122/147
K3.IBX.12299-22T		22	
K3.IBX.12299-24T		24	
K3.IBX.12599-09T		9	
K3.IBX.12599-10T		10	
K3.IBX.12599-11T		11	
K3.IBX.12599-12T		12	
K3.IBX.12599-13T		13	
K3.IBX.12599-14T	46	14	124/149
K3.IBX.12599-16T		16	
K3.IBX.12599-18T		18	
K3.IBX.12599-20T		20	
K3.IBX.12599-22T		22	
K3.IBX.12599-24T		24	
K3.IBX.12899-09T		9	
K3.IBX.12899-10T		10	
K3.IBX.12899-11T	47	11	126/151
K3.IBX.12899-12T		12	
K3.IBX.12899-13T		13	
K3.IBX.12899-14T		14	
K3.IBX.12899-16T		16	
K3.IBX.12899-18T		18	
K3.IBX.12899-20T		20	
K3.IBX.12899-22T		22	
K3.IBX.12899-24T	48	24	128/153
K3.IBX.13199-09T		9	
K3.IBX.13199-10T		10	
K3.IBX.13199-11T		11	
K3.IBX.13199-12T		12	
K3.IBX.13199-13T		13	
K3.IBX.13199-14T		14	
K3.IBX.13199-16T		16	
K3.IBX.13199-18T	49	18	130/155
K3.IBX.13199-20T		20	
K3.IBX.13199-22T		22	
K3.IBX.13199-24T		24	
K3.IBX.13499-09T		9	
K3.IBX.13499-10T		10	
K3.IBX.13499-11T		11	
K3.IBX.13499-12T		12	
K3.IBX.13499-13T	50	13	132/157
K3.IBX.13499-14T		14	
K3.IBX.13499-16T		16	
K3.IBX.13499-18T		18	
K3.IBX.13499-20T		20	
K3.IBX.13499-22T		22	
K3.IBX.13499-24T		24	
K3.IBX.13799-09T		51	
K3.IBX.13799-10T	10		
K3.IBX.13799-11T	11		
K3.IBX.13799-12T	12		
K3.IBX.13799-13T	13		
K3.IBX.13799-14T	14		
K3.IBX.13799-16T	16		
K3.IBX.13799-18T	18		
K3.IBX.13799-20T	52	20	136/161</

Instrument Ordering Information

Femoral Component Trial

KA.CFT.L002-SUS	Femoral Component Trial Left #02
KA.CFT.L003-SUS	Femoral Component Trial Left #03
KA.CFT.L004-SUS	Femoral Component Trial Left #04
KA.CFT.L005-SUS	Femoral Component Trial Left #05
KA.CFT.L006-SUS	Femoral Component Trial Left #06
KA.CFT.L007-SUS	Femoral Component Trial Left #07
KA.CFT.L008-SUS	Femoral Component Trial Left #08
KA.CFT.L009-SUS	Femoral Component Trial Left #09
KA.CFT.L010-SUS	Femoral Component Trial Left #10
KA.CFT.L011-SUS	Femoral Component Trial Left #11
KA.CFT.R002-SUS	Femoral Component Trial Right #02
KA.CFT.R003-SUS	Femoral Component Trial Right #03
KA.CFT.R004-SUS	Femoral Component Trial Right #04
KA.CFT.R005-SUS	Femoral Component Trial Right #05
KA.CFT.R006-SUS	Femoral Component Trial Right #06
KA.CFT.R007-SUS	Femoral Component Trial Right #07
KA.CFT.R008-SUS	Femoral Component Trial Right #08
KA.CFT.R009-SUS	Femoral Component Trial Right #09
KA.CFT.R010-SUS	Femoral Component Trial Right #10
KA.CFT.R011-SUS	Femoral Component Trial Right #11



PS Notch Trial

KA.CFT.N002	PS Notch Trial #02
KA.CFT.N003	PS Notch Trial #03
KA.CFT.N004	PS Notch Trial #04
KA.CFT.N005	PS Notch Trial #05
KA.CFT.N006	PS Notch Trial #06
KA.CFT.N007	PS Notch Trial #07
KA.CFT.N008	PS Notch Trial #08
KA.CFT.N009	PS Notch Trial #09
KA.CFT.N010	PS Notch Trial #10
KA.CFT.N011	PS Notch Trial #11



Instrument Ordering Information

Tibial Baseplate Trial

KA.CTT.0002	Tibia Baseplate Trial Fixed 02
KA.CTT.0003	Tibia Baseplate Trial Fixed 03
KA.CTT.0004	Tibia Baseplate Trial Fixed 04
KA.CTT.0005	Tibia Baseplate Trial Fixed 05
KA.CTT.0006	Tibia Baseplate Trial Fixed 06
KA.CTT.0007	Tibia Baseplate Trial Fixed 07
KA.CTT.0008	Tibia Baseplate Trial Fixed 08
KA.CTT.0009	Tibia Baseplate Trial Fixed 09
KA.CTT.0010	Tibia Baseplate Trial Fixed 10
KA.CTT.0011	Tibia Baseplate Trial Fixed 11



Instrument Ordering Information

Tibial Insert Trial for CR



KA.ICR.0209-PPX	Tibial Insert Trial CR #02 T09
KA.ICR.0210-PPX	Tibial Insert Trial CR #02 T10
KA.ICR.0211-PPX	Tibial Insert Trial CR #02 T11
KA.ICR.0212-PPX	Tibial Insert Trial CR #02 T12
KA.ICR.0213-PPX	Tibial Insert Trial CR #02 T13
KA.ICR.0214-PPX	Tibial Insert Trial CR #02 T14
KA.ICR.0216-PPX	Tibial Insert Trial CR #02 T16
KA.ICR.0218-PPX	Tibial Insert Trial CR #02 T18

KA.ICR.0509-PPX	Tibial Insert Trial CR #05 T09
KA.ICR.0510-PPX	Tibial Insert Trial CR #05 T10
KA.ICR.0511-PPX	Tibial Insert Trial CR #05 T11
KA.ICR.0512-PPX	Tibial Insert Trial CR #05 T12
KA.ICR.0513-PPX	Tibial Insert Trial CR #05 T13
KA.ICR.0514-PPX	Tibial Insert Trial CR #05 T14
KA.ICR.0516-PPX	Tibial Insert Trial CR #05 T16
KA.ICR.0518-PPX	Tibial Insert Trial CR #05 T18

KA.ICR.0309-PPX	Tibial Insert Trial CR #03 T09
KA.ICR.0310-PPX	Tibial Insert Trial CR #03 T10
KA.ICR.0311-PPX	Tibial Insert Trial CR #03 T11
KA.ICR.0312-PPX	Tibial Insert Trial CR #03 T12
KA.ICR.0313-PPX	Tibial Insert Trial CR #03 T13
KA.ICR.0314-PPX	Tibial Insert Trial CR #03 T14
KA.ICR.0316-PPX	Tibial Insert Trial CR #03 T16
KA.ICR.0318-PPX	Tibial Insert Trial CR #03 T18

KA.ICR.0609-PPX	Tibial Insert Trial CR #06 T09
KA.ICR.0610-PPX	Tibial Insert Trial CR #06 T10
KA.ICR.0611-PPX	Tibial Insert Trial CR #06 T11
KA.ICR.0612-PPX	Tibial Insert Trial CR #06 T12
KA.ICR.0613-PPX	Tibial Insert Trial CR #06 T13
KA.ICR.0614-PPX	Tibial Insert Trial CR #06 T14
KA.ICR.0616-PPX	Tibial Insert Trial CR #06 T16
KA.ICR.0618-PPX	Tibial Insert Trial CR #06 T18

KA.ICR.0409-PPX	Tibial Insert Trial CR #04 T09
KA.ICR.0410-PPX	Tibial Insert Trial CR #04 T10
KA.ICR.0411-PPX	Tibial Insert Trial CR #04 T11
KA.ICR.0412-PPX	Tibial Insert Trial CR #04 T12
KA.ICR.0413-PPX	Tibial Insert Trial CR #04 T13
KA.ICR.0414-PPX	Tibial Insert Trial CR #04 T14
KA.ICR.0416-PPX	Tibial Insert Trial CR #04 T16
KA.ICR.0418-PPX	Tibial Insert Trial CR #04 T18

KA.ICR.0709-PPX	Tibial Insert Trial CR #07 T09
KA.ICR.0710-PPX	Tibial Insert Trial CR #07 T10
KA.ICR.0711-PPX	Tibial Insert Trial CR #07 T11
KA.ICR.0712-PPX	Tibial Insert Trial CR #07 T12
KA.ICR.0713-PPX	Tibial Insert Trial CR #07 T13
KA.ICR.0714-PPX	Tibial Insert Trial CR #07 T14
KA.ICR.0716-PPX	Tibial Insert Trial CR #07 T16
KA.ICR.0718-PPX	Tibial Insert Trial CR #07 T18

Instrument Ordering Information

Tibial Insert Trial for CR

KA.ICR.0809-PPX	Tibial Insert Trial CR #08 T09
KA.ICR.0810-PPX	Tibial Insert Trial CR #08 T10
KA.ICR.0811-PPX	Tibial Insert Trial CR #08 T11
KA.ICR.0812-PPX	Tibial Insert Trial CR #08 T12
KA.ICR.0813-PPX	Tibial Insert Trial CR #08 T13
KA.ICR.0814-PPX	Tibial Insert Trial CR #08 T14
KA.ICR.0816-PPX	Tibial Insert Trial CR #08 T16
KA.ICR.0818-PPX	Tibial Insert Trial CR #08 T18

KA.ICR.0909-PPX	Tibial Insert Trial CR #09 T09
KA.ICR.0910-PPX	Tibial Insert Trial CR #09 T10
KA.ICR.0911-PPX	Tibial Insert Trial CR #09 T11
KA.ICR.0912-PPX	Tibial Insert Trial CR #09 T12
KA.ICR.0913-PPX	Tibial Insert Trial CR #09 T13
KA.ICR.0914-PPX	Tibial Insert Trial CR #09 T14
KA.ICR.0916-PPX	Tibial Insert Trial CR #09 T16
KA.ICR.0918-PPX	Tibial Insert Trial CR #09 T18

KA.ICR.1009-PPX	Tibial Insert Trial CR #10 T09
KA.ICR.1010-PPX	Tibial Insert Trial CR #10 T10
KA.ICR.1011-PPX	Tibial Insert Trial CR #10 T11
KA.ICR.1012-PPX	Tibial Insert Trial CR #10 T12
KA.ICR.1013-PPX	Tibial Insert Trial CR #10 T13
KA.ICR.1014-PPX	Tibial Insert Trial CR #10 T14
KA.ICR.1016-PPX	Tibial Insert Trial CR #10 T16
KA.ICR.1018-PPX	Tibial Insert Trial CR #10 T18

KA.ICR.1109-PPX	Tibial Insert Trial CR #11 T09
KA.ICR.1110-PPX	Tibial Insert Trial CR #11 T10
KA.ICR.1111-PPX	Tibial Insert Trial CR #11 T11
KA.ICR.1112-PPX	Tibial Insert Trial CR #11 T12
KA.ICR.1113-PPX	Tibial Insert Trial CR #11 T13
KA.ICR.1114-PPX	Tibial Insert Trial CR #11 T14
KA.ICR.1116-PPX	Tibial Insert Trial CR #11 T16
KA.ICR.1118-PPX	Tibial Insert Trial CR #11 T18

Instrument Ordering Information

Tibial Insert Trial for PS



KA.IPS.0209-PPX	Tibial Insert Trial PS #02 T09
KA.IPS.0210-PPX	Tibial Insert Trial PS #02 T10
KA.IPS.0211-PPX	Tibial Insert Trial PS #02 T11
KA.IPS.0212-PPX	Tibial Insert Trial PS #02 T12
KA.IPS.0213-PPX	Tibial Insert Trial PS #02 T13
KA.IPS.0214-PPX	Tibial Insert Trial PS #02 T14
KA.IPS.0216-PPX	Tibial Insert Trial PS #02 T16
KA.IPS.0218-PPX	Tibial Insert Trial PS #02 T18

KA.IPS.0309-PPX	Tibial Insert Trial PS #03 T09
KA.IPS.0310-PPX	Tibial Insert Trial PS #03 T10
KA.IPS.0311-PPX	Tibial Insert Trial PS #03 T11
KA.IPS.0312-PPX	Tibial Insert Trial PS #03 T12
KA.IPS.0313-PPX	Tibial Insert Trial PS #03 T13
KA.IPS.0314-PPX	Tibial Insert Trial PS #03 T14
KA.IPS.0316-PPX	Tibial Insert Trial PS #03 T16
KA.IPS.0318-PPX	Tibial Insert Trial PS #03 T18

KA.IPS.0409-PPX	Tibial Insert Trial PS #04 T09
KA.IPS.0410-PPX	Tibial Insert Trial PS #04 T10
KA.IPS.0411-PPX	Tibial Insert Trial PS #04 T11
KA.IPS.0412-PPX	Tibial Insert Trial PS #04 T12
KA.IPS.0413-PPX	Tibial Insert Trial PS #04 T13
KA.IPS.0414-PPX	Tibial Insert Trial PS #04 T14
KA.IPS.0416-PPX	Tibial Insert Trial PS #04 T16
KA.IPS.0418-PPX	Tibial Insert Trial PS #04 T18

KA.IPS.0509-PPX	Tibial Insert Trial PS #05 T09
KA.IPS.0510-PPX	Tibial Insert Trial PS #05 T10
KA.IPS.0511-PPX	Tibial Insert Trial PS #05 T11
KA.IPS.0512-PPX	Tibial Insert Trial PS #05 T12
KA.IPS.0513-PPX	Tibial Insert Trial PS #05 T13
KA.IPS.0514-PPX	Tibial Insert Trial PS #05 T14
KA.IPS.0516-PPX	Tibial Insert Trial PS #05 T16
KA.IPS.0518-PPX	Tibial Insert Trial PS #05 T18

KA.IPS.0609-PPX	Tibial Insert Trial PS #06 T09
KA.IPS.0610-PPX	Tibial Insert Trial PS #06 T10
KA.IPS.0611-PPX	Tibial Insert Trial PS #06 T11
KA.IPS.0612-PPX	Tibial Insert Trial PS #06 T12
KA.IPS.0613-PPX	Tibial Insert Trial PS #06 T13
KA.IPS.0614-PPX	Tibial Insert Trial PS #06 T14
KA.IPS.0616-PPX	Tibial Insert Trial PS #06 T16
KA.IPS.0618-PPX	Tibial Insert Trial PS #06 T18

KA.IPS.0709-PPX	Tibial Insert Trial PS #07 T09
KA.IPS.0710-PPX	Tibial Insert Trial PS #07 T10
KA.IPS.0711-PPX	Tibial Insert Trial PS #07 T11
KA.IPS.0712-PPX	Tibial Insert Trial PS #07 T12
KA.IPS.0713-PPX	-Tibial Insert Trial PS #07 T13
KA.IPS.0714-PPX	Tibial Insert Trial PS #07 T14
KA.IPS.0716-PPX	Tibial Insert Trial PS #07 T16
KA.IPS.0718-PPX	Tibial Insert Trial PS #07 T18

Instrument Ordering Information

Tibial Insert Trial for PS

KA.IPS.0809-PPX	Tibial Insert Trial PS #08 T09
KA.IPS.0810-PPX	Tibial Insert Trial PS #08 T10
KA.IPS.0811-PPX	Tibial Insert Trial PS #08 T11
KA.IPS.0812-PPX	Tibial Insert Trial PS #08 T12
KA.IPS.0813-PPX	Tibial Insert Trial PS #08 T13
KA.IPS.0814-PPX	Tibial Insert Trial PS #08 T14
KA.IPS.0816-PPX	Tibial Insert Trial PS #08 T16
KA.IPS.0818-PPX	Tibial Insert Trial PS #08 T18

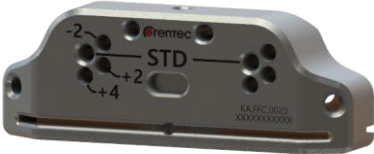
KA.IPS.0909-PPX	Tibial Insert Trial PS #09 T09
KA.IPS.0910-PPX	Tibial Insert Trial PS #09 T10
KA.IPS.0911-PPX	Tibial Insert Trial PS #09 T11
KA.IPS.0912-PPX	Tibial Insert Trial PS #09 T12
KA.IPS.0913-PPX	Tibial Insert Trial PS #09 T13
KA.IPS.0914-PPX	Tibial Insert Trial PS #09 T14
KA.IPS.0916-PPX	Tibial Insert Trial PS #09 T16
KA.IPS.0918-PPX	Tibial Insert Trial PS #09 T18

KA.IPS.1009-PPX	Tibial Insert Trial PS #10 T09
KA.IPS.1010-PPX	Tibial Insert Trial PS #10 T10
KA.IPS.1011-PPX	Tibial Insert Trial PS #10 T11
KA.IPS.1012-PPX	Tibial Insert Trial PS #10 T12
KA.IPS.1013-PPX	Tibial Insert Trial PS #10 T13
KA.IPS.1014-PPX	Tibial Insert Trial PS #10 T14
KA.IPS.1016-PPX	Tibial Insert Trial PS #10 T16
KA.IPS.1018-PPX	Tibial Insert Trial PS #10 T18

KA.IPS.1109-PPX	Tibial Insert Trial PS #11 T09
KA.IPS.1110-PPX	Tibial Insert Trial PS #11 T10
KA.IPS.1111-PPX	Tibial Insert Trial PS #11 T11
KA.IPS.1112-PPX	Tibial Insert Trial PS #11 T12
KA.IPS.1113-PPX	Tibial Insert Trial PS #11 T13
KA.IPS.1114-PPX	Tibial Insert Trial PS #11 T14
KA.IPS.1116-PPX	Tibial Insert Trial PS #11 T16
KA.IPS.1118-PPX	Tibial Insert Trial PS #11 T18

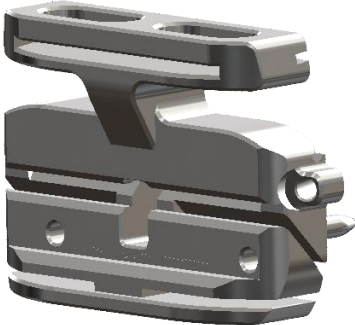
Instrument Ordering Information

Femoral Instrument

01.61.111	Twist Drill	
01.61.154	Femoral Condyle Drill	
KA.CFA.0001	IM Rod	
KA.FFA.0001	Femoral Alignment Guide	
KA.FFA.0003	Resection Tower	
KA.FFC.0020	Distal Cutting Guide	
KA.FFM.0001	AP Sizer EXT Rotation	

Instrument Ordering Information

Femoral Instrument

KA.CFD.0002	Position Drill	
KA.CFC.0002	4 in 1 Cutting Block #02	
KA.CFC.0003	4 in 1 Cutting Block #03	
KA.CFC.0004	4 in 1 Cutting Block #04	
KA.CFC.0005	4 in 1 Cutting Block #05	
KA.CFC.0006	4 in 1 Cutting Block #06	
KA.CFC.0007	4 in 1 Cutting Block #07	
KA.CFC.0008	4 in 1 Cutting Block #08	
KA.CFC.0009	4 in 1 Cutting Block #09	
KA.CFC.0010	4 in 1 Cutting Block #10	
KA.CFC.0011	4 in 1 Cutting Block #11	
KA.CF0.N001	Femur Protector	
KA.CF0.N002	Femur Protector L	

Instrument Ordering Information

Femoral Instrument

KA.CFC.B002	PS Notch Cutting Adaptor #02	
KA.CFC.B003	PS Notch Cutting Adaptor #03	
KA.CFC.B004	PS Notch Cutting Adaptor #04	
KA.CFC.B005	PS Notch Cutting Adaptor #05	
KA.CFC.B006	PS Notch Cutting Adaptor #06	
KA.CFC.B007	PS Notch Cutting Adaptor #07	
KA.CFC.B008	PS Notch Cutting Adaptor #08	
KA.CFC.B009	PS Notch Cutting Adaptor #09	
KA.CFC.B010	PS Notch Cutting Adaptor #10	
KA.CFC.B011	PS Notch Cutting Adaptor #11	
KA.CFG.0001	Femoral Redriller	
KA.CFR.0001	Femur Trial Holder	

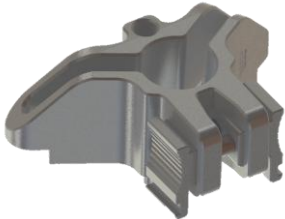
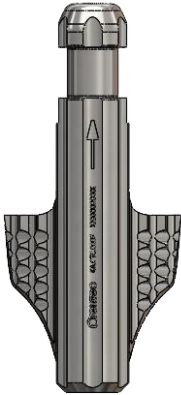
Instrument Ordering Information (KR)

Tibial Instrument

KA.CTA.0001	Tibial Tower	
KA.CTA.0003	Ankle Clamp	
KA.CTC.KRL3	KA.CTC.KRL3	
KA.CTC.KRR3	KA.CTC.KRR3	
KA.CTM.0001	Tibial stylus 2~10mm	
KA.CTM.0002	Tibial stylus 2~9mm	
KA.CTH.0001	Baseplate Trial Handle	

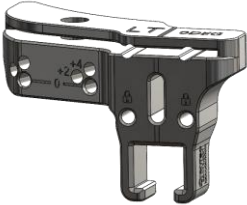
Instrument Ordering Information(KR)

Tibial Instrument

KA.CTD.0001	Tibial Stem Drill #02~08	
KA.CTD.0002	Tibial Stem Drill #09~11	
KA.CTG.0001	Keel Punch Guide	
KA.CTC.000S	Keel Punch Head #S	
KA.CTC.000M	Keel Punch Head #M	
KA.CTC.000L	Keel Punch Head #L	

Instrument Ordering Information(US)

Tibial Instrument

KA.CTA.0001	Tibial Tower	
KA.CTA.0003	Ankle Clamp	
KA.CTC.0001	Tibial Cutting Guide LT 0DEG	
KA.CTC.0002	Tibial Cutting Guide RT 0DEG	
KA.CTC.0031	Tibial Cutting Guide LT 3DEG	
KA.CTC.0032	Tibial Cutting Guide RT 3DEG	
KA.CTM.0001	Tibial stylus 2~10mm	
KA.CTG.0001	Keel Punch Guide	
KA.CTC.000S	Keel Punch Head #S	
KA.CTC.000M	Keel Punch Head #M	
KA.CTC.000L	Keel Punch Head #L	

Instrument Ordering Information(US)

Stem Extension Instrument

KA.XTD.0001	Stem Extension Reamer	
KA.XTD.0002	Reamer Stopper	
KA.XTG.0001	Stem Extension Reamer Guide #02~08	
KA.XTG.0002	Stem Extension Reamer Guide #09~11	
KA.XTT.1430	Stem Extension Trial D14 L30	
KA.XTT.1460	Stem Extension Trial D14 L60	
KA.XTT.1490	Stem Extension Trial D14 L90	
KA.XTT.S001	Keel Trial #02~08	
KA.XTT.L001	Keel Trial #09~11	
KA.XTH.0001	SE Wrench	
KA.XTH.0002	SE Counter Wrench	

Instrument Ordering Information

Shared & General Instrument

KA.HGM.0001	Angel wing	
KA.HGA.0001	EM Alignment Rod	
KA.HGA.0002	EM Alignment Assembly Rod	
KA.HGA.0003	Alignment Rod Connector	
KA.HGF.0001	Pin Driver	
KA.HGF.0002	Headless Pin	
KA.HGF.0004	Headed Pin	

Instrument Ordering Information

Shared & General Instrument

KA.HGF.0005	Threaded Pin	
KA.HGF.0006	Threaded Pin Driver	
KA.HG0.0001	Bone file	
KA.HGR.0002	Universal Extractor	
KA.HGR.0012	Universal Extractor For Slap Hammer	
KA.HGR.0003	Slap Hammer	
KA.HGR.0001	Pin Puller	

Instrument Ordering Information

Shared & General Instrument

KA.HGM.0009-PPX	Gap Gage 09mm	
KA.HGM.0010	Attachment Plate 10mm (1T)	
KA.HGM.0011	Attachment Plate 11mm (2T)	
KA.HGM.0012	Attachment Plate 12mm (3T)	
KA.HGM.0013	Attachment Plate 13mm (4T)	
KA.HGM.0014	Attachment Plate 14mm (5T)	
KA.HGM.0016	Attachment Plate 16mm (7T)	
KA.HGM.0018	Attachment Plate 18mm (9T)	
KA.CFI.0001-PPX	Femoral Impactor Head	
KA.CTI.0001-PPX	Tibial Baseplate Impactor Head	
KA.CTI.0002-PPX	Tibial Insert Impactor Head	
KA.SFO.0008-PPX	Femoral Impactor	
KA.CGH.0001	Shared Handle	

Instrument Ordering Information

Shared & General Instrument

KB.SG0.0005	Torque wrench	
KA.CGH.0002	Modular T-Handle	

Patella Instrument

01.62.921	Patella Trial-Dome type Ø26x8mm	
01.62.941	Patella Trial-Dome type Ø28x8mm	
01.62.961	Patella Trial-Dome type Ø30x8mm	
01.62.981	Patella Trial-Dome type Ø32x8mm	
01.62.9A2	Patella Trial-Dome type Ø34x8mm	
01.92.9C3	Patella Trial-Dome type Ø36x8mm	
KA.SPC.0003	Patella Peg Drill Guide(26, 28)	
KA.SPC.0004	Patella Peg Drill Guide(30, 32)	
KA.SPC.0005	Patella Peg Drill Guide(34, 36)	
01.61.201	Patella Clamp	
01.61.200	Patella Resection Guide	
01.61.206	Patella Calipers	

EXULT

Knee System



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