

Anterior Cut First
Femoral Preparation
Primary Total Knee Arthroplasty



LEGION[◇] Total Knee System

Femoral preparation

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Nota Bene

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Introduction

The LEGION® Total Knee System has been designed to offer the orthopaedic surgeon solutions to address intraoperative situations. Implant function is directly related to accurate surgical technique.

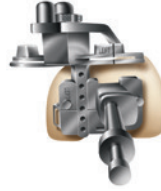
The instrumentation can be used in a minimally invasive or standard exposure. Each surgeon must evaluate the appropriateness of the following technique based on their medical training, experience and patient evaluation.

ACF femoral highlights

Use the 9.5mm drill to open up the femoral canal and slide the valgus alignment assembly up the IM rod until it contacts the distal femur.



Place the anterior stylus tip on the lateral ridge of the anterior cortex to determine resection level.



Resect the anterior cortex.



Attach distal cutting block and distal stylus to valgus alignment assembly.



Remove valgus alignment assembly and resect the distal femur.



Place the stylus tip of the femoral sizing guide on the provisional anterior cut surface. Read the size indicated by the line across the stylus shaft. If in-between sizes, choose the smaller size.



Place the correctly sized A/P cutting block on the distal femur and make anterior, posterior and chamfer cuts.

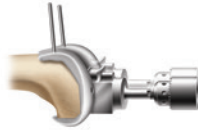


Posterior stabilized

Pin trial through anterior flange. Select the housing resection collet matching the femoral trial size (either 1-2 or 3-8).



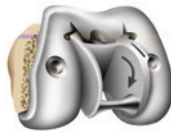
Ream through the collet until the depth stop contacts the collet and then move the reamer anterior and posterior until it contacts the depth stop.



Impact the housing box chisel anteriorly and posteriorly through the housing resection collet to square the corners of the PS box resection.



Select the appropriate size femoral trial cam module, insert the arms of the cam module into the anterior aspect of the femoral trial box and rotate posteriorly.



Final femoral preparation

Place the femoral implant on the femur and use the femoral impactor to fully seat the implant.



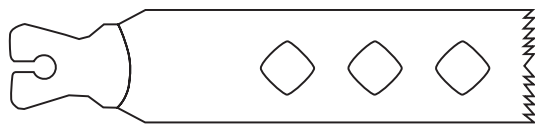
Preoperative planning

Determine the angle between the anatomical and the mechanical axes. This measurement will be used intraoperatively to select the appropriate valgus angle so that correct limb alignment is restored. (Beware of misleading angles in knees with a flexion contracture or rotated lower extremities.)

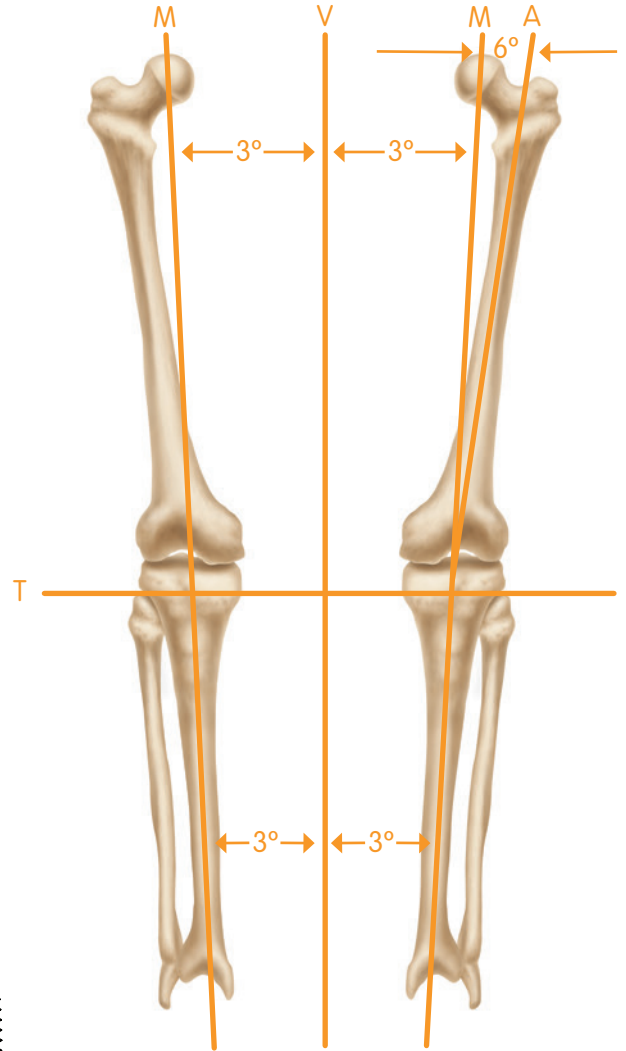
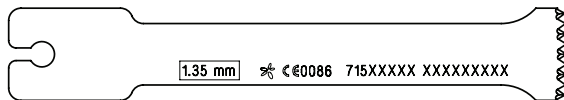
Tip: Many surgeons prefer to simply select a standard angle for the distal femoral cut (ie, 5°, 6° or 7°) based on the patient and surgical experience.

Recommended sawblades

1.27 Sawblade (for standard blocks)
Cutting thickness and blade thickness should be 0.050" or 1.27mm.



1.35 Sawblade (for MIS blocks)
Cutting thickness and blade thickness should be 0.053" or 1.35mm.



M = Mechanical Axis

A = Anatomical Axis

T = Transverse Axis

V = Vertical Axis

Instrument assembly

IM assembly

- 1 Attach the modular T-handle to the intramedullary rod.
- 2 Select the appropriate valgus angle bushing based on preoperative measurements.
- 3 Slide the bushing into the valgus alignment guide (left or right). Make sure the bushing is positioned so that 'left' is facing anteriorly when operating on a left knee and 'right' is facing anteriorly when operating on a right knee.
- 4 Attach a quick-connect handle to the valgus alignment guide.
- 5 Slide the rod through the bushing (Figure 1).

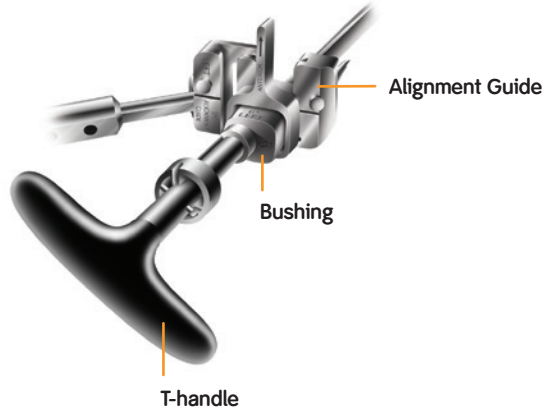


Figure 1

Anterior resection guide assembly:

Place the anterior resection guide into the valgus alignment guide (Figure 2) and attach the anterior stylus to the anterior resection guide by sliding the foot into the cutting slot (Figure 3).

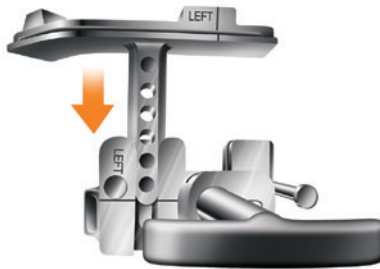


Figure 2

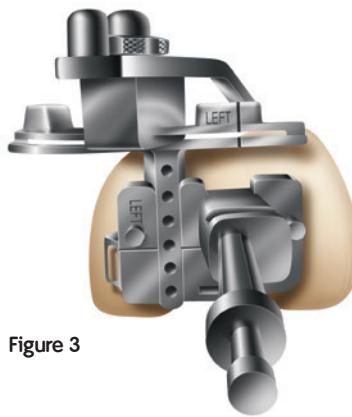


Figure 3

Valgus Bushing	T-handle	IM Rod	Quick-connect Handle
5° 71440014	71110080	Long 71440004	71440044
6° 71440016		Short 71440006	
7° 71440018			
Anterior Resection Guide	Valgus Alignment Guide	Anterior Resection Stylus	Distal Femoral Cutting Block
Left 71441116	Left 71441256	71441115	71441118
Right 71441117	Right 71441257		

Distal femoral resection assembly:

- 1 Assemble the distal femoral cutting block with the distal resection stylus by pressing the gold button and sliding the stylus until it hits a stop (Figure 4).
- 2 The word 'primary' should show through the cutting slot. This will resect the standard 9.5mm from the distal femur. For a large femur or in the case of flexion contracture, up to 7mm additional resection can be taken by sliding the cutting block proximally so that the desired resection level shows through the cutting slot.

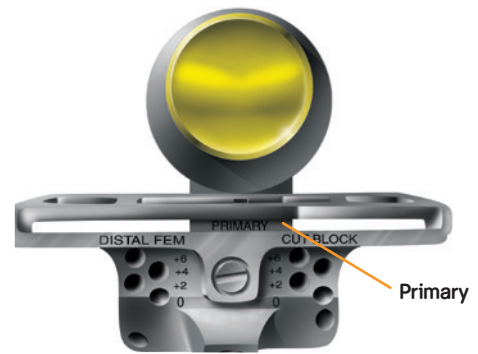


Figure 4

Distal Cutting
Block
71441118

Distal Resection
Stylus
71441161

Intramedullary alignment

- 1 Identify the rotational reference landmarks:
 - A/P axis
 - Medial/lateral posterior femoral condyles
 - Epicondylar axis
- 2 Open the femoral canal (generally just anterior to the PCL insertion) with the 9.5mm drill (Figure 5).
- 3 Insert the IM assembly into the canal. Position the valgus alignment guide until it contacts the distal femur (Figure 6).



Figure 5

Note: Do not engage the floating pins until rotation is set.



Figure 6

Quick-connect Handle

Valgus Bushing	Quick-connect Handle	T-handle	IM Rod	IM Drill
5° 71440014	71440044	71110080	Long 71440004	71440002
6° 71440016			Short 71440006	
7° 71440018				

Femoral alignment

Rotation of the valgus alignment guide is set external to the posterior femoral condyles by using one of the following landmarks:

- A/P axis (Whiteside's line)
- Posterior condyles
- Epicondylar axis

This can be done with or without the rotational alignment paddles (left and right).

Without paddles

- 1 Use a bovie or pen to mark the A/P axis line (deepest part of the trochlear groove).

The femoral alignment template (Figure 7) is designed such that setting it parallel to the A/P axis aligns the valgus alignment guide in external rotation.

- 2 Place the femoral alignment template over the valgus angle bushing to guide rotational alignment (Figure 8). The valgus alignment guide is placed in external rotation by aligning the template with the A/P line (Figure 9).

The line on the valgus alignment guide is drawn such that placing it parallel to the epicondylar axis aligns the guide in external rotation.

- 3 Secure the valgus alignment assembly on the distal femur by impacting the floating spikes.



Figure 7

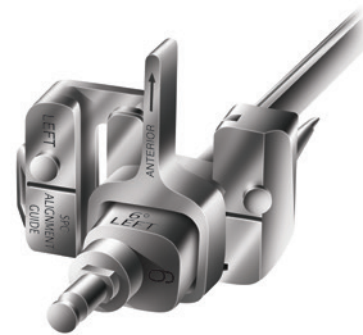


Figure 8

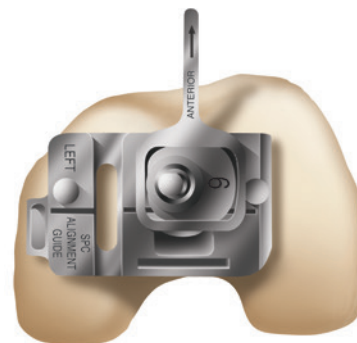


Figure 9

Rotation Alignment Paddles	Valgus Alignment Guide	Femoral Alignment Template	Valgus Bushing	IM Rod
Left 71441253	Left 71441256	71441254	5° 71440014	Long 71440004
Right 71441252	Right 71441257		6° 71440016	Short 71440006
			7° 71440018	

Femoral alignment with paddles

- 1 Choose the appropriate paddles – left or right – for the knee to be replaced. The left and right specific paddles allow for 3° of external rotation.
- 2 Unlock the capture mechanism on the modular paddles. The arm on the paddles distracts posteriorly and rotates to either side to unlock so the anterior lip can engage the slot in the posterior aspect of the valgus alignment guide. (Figure 10).
- 3 Insert the anterior lip of the paddles into the slot in the valgus alignment guide. Rotating the arm back centrally into the recess will lock the paddles onto the valgus alignment guide. Flex the knee and position the paddles under the posterior condyles (Figure 11). This will set rotation at 3°.

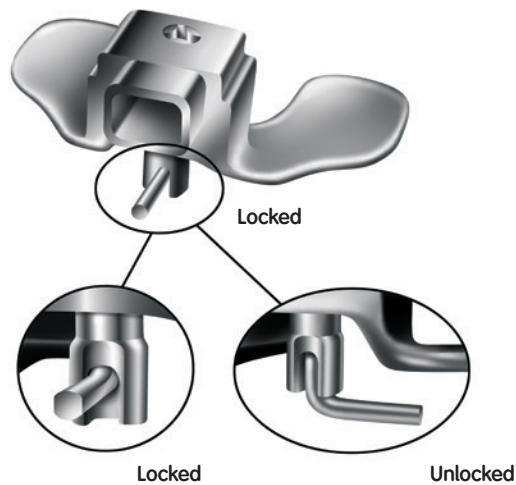


Figure 10

Tip: It may be helpful to flex the knee greater than 90°, as this will help fit the paddles under the femoral condyles.

Tip: Posterior condylar referencing may be less reliable in knees with deficient posterior condyles (eg severe valgus deformity). If the posterior condyles are deficient, the A/P or epicondylar axis should be used to determine alignment.

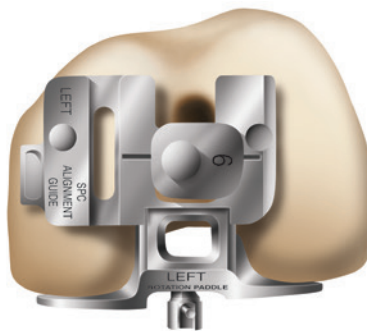


Figure 11

Rotation Alignment Paddles	Valgus Alignment Guide	Femoral Alignment Template	Valgus Bushing	IM Rod
Left 71441253	Left 71441256	71441254	5° 71440014	Long 71440004
Right 71441252	Right 71441257		6° 71440016	Short 71440006
			7° 71440018	

Femoral resection

Preliminary anterior resection

- 1 Release and remove the modular paddles, if applicable.
- 2 Place the anterior stylus tip on the lateral ridge of the anterior femoral cortex. Pin the anterior resection guide with a trocar pin in any available hole and remove the anterior stylus (Figure 12).
- 3 Resect the anterior cortex (Figure 13).

Tip: Removing a small area of soft tissue down the bone over the distal and lateral anterior femur allows the stylus to fully seat. This will help prevent overestimating femoral sizing, which could lead to 'over-stuffing' of the patellofemoral joint.



Figure 12

Distal resection

- 1 Secure the distal femoral cutting block assembly to the anterior cortex by impacting or drilling unheaded or headed pins through the holes marked '0'. Use of a third oblique pin is recommended for additional stability (Figure 14).

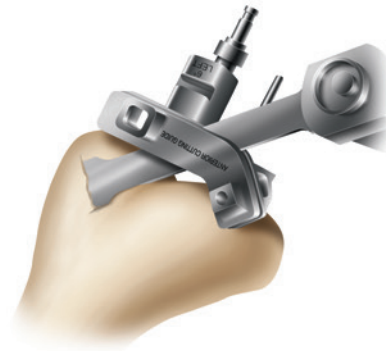


Figure 13

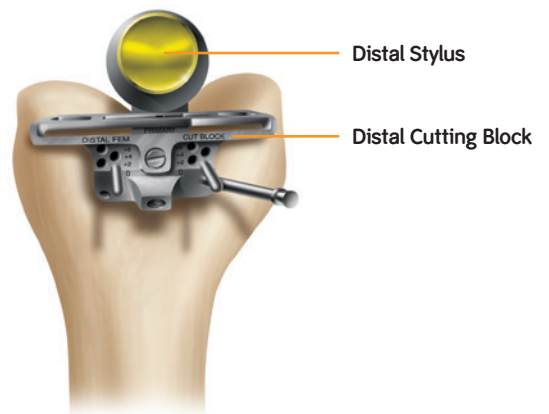


Figure 14

Anterior Resection Guide	Valgus Alignment Guide	Anterior Resection Stylus	Distal Femoral Cutting Block	Distal Resection Stylus	IM Rod
71441116	Left 71441256	71441115	71441118	71441161	Long 71440004
71441117	Right 71441257				Short 71440006

2 Remove IM rod.

3 Attach the slap hammer to the valgus bushing and remove the distal resection stylus and valgus alignment assembly (Figure 15).

4 Only the distal femoral cutting block should remain on the femur (Figure 16).

5 Resect the distal femur (Figure 17), then remove the distal femoral cutting block.

Tip: To take an additional distal resection after resection, simply reposition the block through the pin holes marked +2 or +4mm for the desired level of resection after removing the oblique pin.

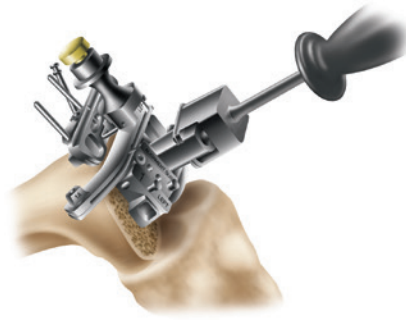


Figure 15



Figure 16

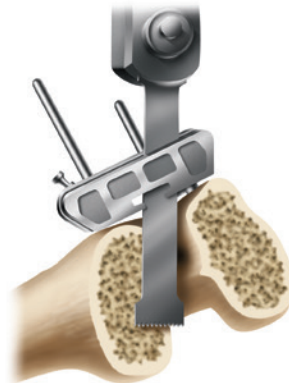


Figure 17

Sizing guide procedure

- 1 Attach a quick-connect handle to the femoral sizing guide. Place the femoral sizing guide on the distal femur, and place the stylus tip on the lateral side of the provisional anterior cut (Figure 18).
- 2 Read the size indicated by the line across the stylus shaft and choose the smaller size if in-between two sizes (Figure 19).

Tip: Traditionally, surgeons using an anterior cut first/anterior referencing approach have always chosen the smaller size component between sizes. However, some surgeons choose to use the larger size, particularly when using a PS component, as sacrificing the PCL can increase the flexion space from 4-6mm and could leave the knee loose in flexion if the smaller component is used.



Figure 18

Sizing Guide

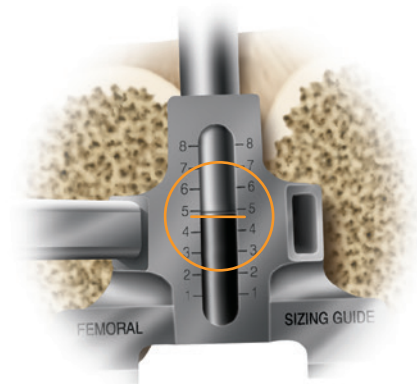


Figure 19

Quick-connect
Handle
71440044

Femoral Sizing
Guide
71441113

A/P resection

1 Choose the correct size A/P cutting block and place it on the distal femur in a medialized position. M/L positioning of this block is not critical.

2 Secure the A/P cutting block first with a straight pin through either the medial, lateral or central pin hole on the distal block surface. Pin through the angled holes in the ears on the medial and lateral sides of the block as bone quality dictates to achieve stability (Figure 20). Remove the pin(s) from the distal face before making chamfer cuts.

Tip: The A/P cutting block should seat flush with the cut anterior and distal surfaces.

3 Complete the anterior, posterior and chamfer cuts (Figures 21-24).



Figure 20

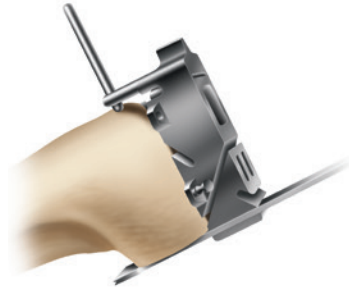


Figure 21



Figure 22



Figure 23



Figure 24

A/P Cutting Block

sz 2	71441120
sz 3	71441121
sz 4	71441122
sz 5	71441123
sz 6	71441124
sz 7	71441125
sz 8	71441126

Component trialing

- 1 Flex the knee to 90° and insert the femoral trial using the femoral trial impactor (Figure 25).
- 2 Perform a trial range of motion to assess patellar tracking. With cruciate-retaining knees, medial/lateral placement of the femoral trial can be adjusted to optimize patellar tracking (Figure 26).

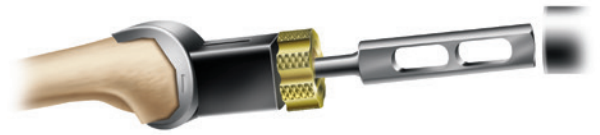


Figure 25

- 3 For cruciate-retaining femorals, prepare the femoral lug holes through the femoral trial with the femoral lug punch (Figure 27).

Note: This step is also required for cemented posterior-stabilizing femorals using femoral lugs or Flex-Lok pegs.

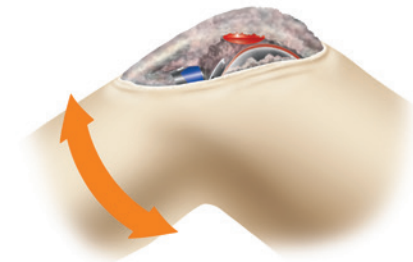


Figure 26

- 4 Attach the end of the universal extractor to the femoral trial (Figure 28). Remove the femoral trial.

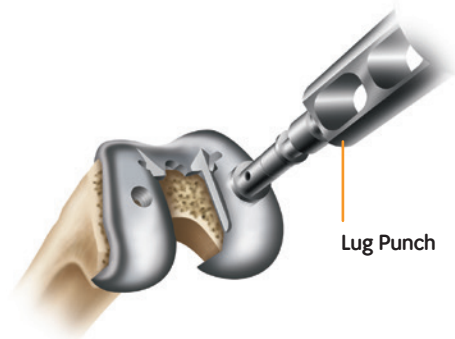


Figure 27

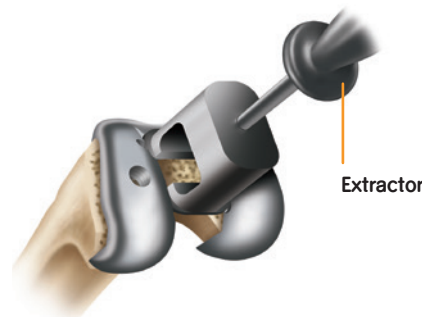


Figure 28

Lug Punch	Universal Extractor	Femoral Trial	Femoral Trial Impactor
71440183	71440366	Left	71440009
		sz 2 71433342	sz 2 71433352
		sz 3 71433343	sz 3 71433353
		sz 4 71433344	sz 4 71433354
		sz 5 71433345	sz 5 71433355
		sz 6 71433346	sz 6 71433356
		sz 7 71433347	sz 7 71433357
		sz 8 71433348	sz 8 71433358
		Right	
		sz 2 71433342	sz 2 71433352
		sz 3 71433343	sz 3 71433353
		sz 4 71433344	sz 4 71433354
		sz 5 71433345	sz 5 71433355
		sz 6 71433346	sz 6 71433356
		sz 7 71433347	sz 7 71433357
		sz 8 71433348	sz 8 71433358

Posterior stabilized femoral resection

Femoral housing box resection

1 Pin the femoral trial through the anterior flange (Figure 29).

2 Choose the housing resection collet matching the femoral trial size (either 1-2 or 3-8). Attach the collet to the femoral trial by sliding the housing collet (anterior to posterior) into the slots on the distal face of the femoral trial and threading the two posts into the femoral trial. The housing collet should be secured in the anterior position first and then shifted to the posterior position and screwed (Figure 30).



Figure 29

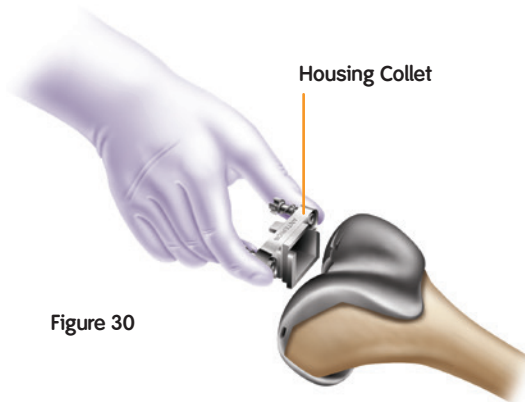


Figure 30

Femoral Trial		Housing Collet		Free
Left	Right	Lockable		
sz 2 71433342	sz 2 71433352	sz 1-2 71440003		sz 1-2 71434423
sz 3 71433343	sz 3 71433353	sz 3-8 71440001		sz 3-8 71434424
sz 4 71433344	sz 4 71433354			
sz 5 71433345	sz 5 71433355			
sz 6 71433346	sz 6 71433356			
sz 7 71433347	sz 7 71433357			
sz 8 71433348	sz 8 71433358			

3 Attach the housing reamer dome and the PS reamer sleeve to the patellar reamer shaft (Figure 31).

4 Ream through the housing resection collet in both the anterior and posterior positions until the depth stop contacts the collet (Figure 32).

5 Impact the housing box chisel through the housing resection collet to square the corners of the housing. The housing box chisel should be used anteriorly and then posteriorly to ensure that the full length of the box is prepared (Figure 33).

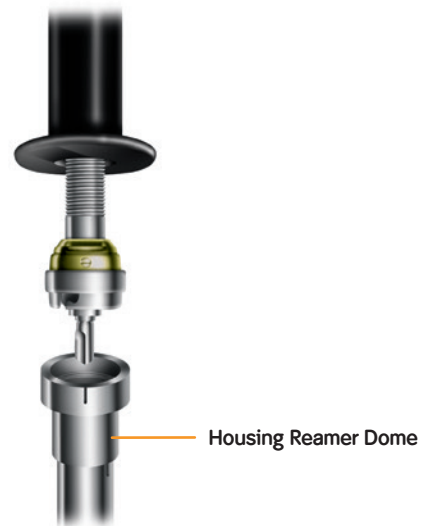


Figure 31

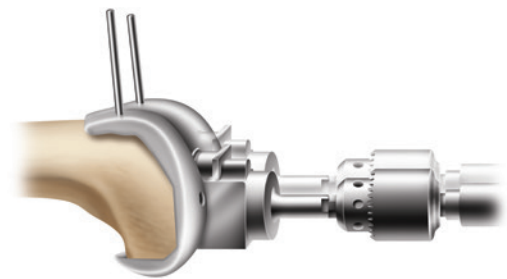


Figure 32

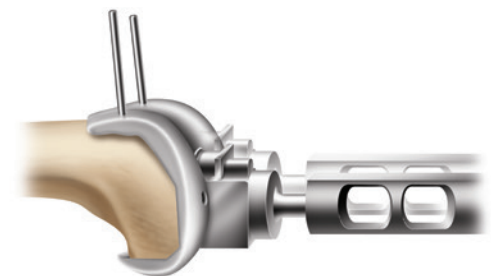


Figure 33

Housing Reamer
Dome
71440145

Housing Box Chisel
71440373

Patellar Reamer
Shaft
71440324

Reamer Sleeve
71440464

Femoral trial cam module assembly

- 1 Select the appropriate sized femoral trial cam module (matching the femoral trial size selected).
- 2 Insert the arms of the femoral cam module into the anterior aspect of the femoral trial box and rotate posteriorly until seated (Figures 34 and 35).

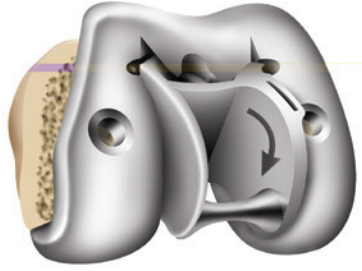


Figure 34

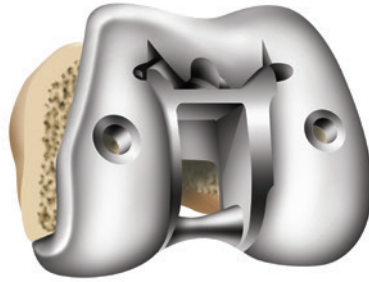


Figure 35

Cam Modules		Femoral Trial			
		Left		Right	
sz 2	71433362	sz 2	7142-3342	sz 2	71433352
sz 3	71433363	sz 3	71433343	sz 3	71433353
sz 4	71433364	sz 4	71433344	sz 4	71433354
sz 5	71433365	sz 5	71433345	sz 5	71433355
sz 6	71433366	sz 6	71433346	sz 6	71433356
sz 7	71433367	sz 7	71433347	sz 7	71433357
sz 8	71433368	sz 8	71433348	sz 8	71433358

Component implantation

Cemented

- 1 Mix and prepare bone cement for femoral component and distal femur. Apply to the femoral component or prepared bone, based on the surgeon's preference.

Tip: Many surgeons put cement on the bone rather than, or supplemental to, cement on the underside of the implant.

Note: If using femoral lugs or Flex-Lok pegs, screw those components into the femoral prior to cement application.

- 2 Place the femoral implant onto the femur and use the femoral impactor to fully seat the implant (Figure 36).
- 3 Remove excess cement. Extend the knee to remove cement anteriorly without retracting the proximal soft tissue.
- 4 Place the tibial insert trial onto the tibial implant and extend the leg to pressurize the cement.

Tip: Place the CR tibial trial in the tibial implant tray to assist with aligning the femoral component during implantation.

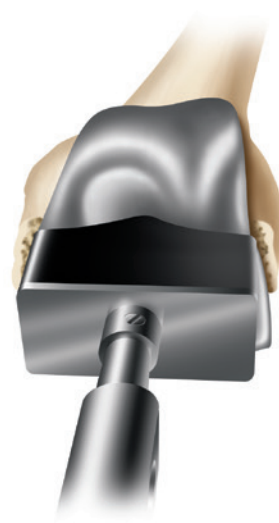


Figure 36

Porous

- 1 Ensure that flat, clean cuts are made to all of the femoral resection cuts. This will help to achieve an optimal press-fit.

Tip: Lavaging during resection helps ensure flat, clean cuts.

- 2 Place the femoral implant onto the femur and use the femoral impactor to fully seat the implant.

Tip: If extraction of the femoral component is needed, attach the locking impactor and move in side-to-side motions to leverage off, then adjust and reimpact.

OXINIUM® CR Impactor (Universal Impactor) 71440890	Femoral Impactor 71440190	PS Femoral Impactor 71440005
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Catalog Information

LEGION® CR OXINIUM® Femorals

Cat. No.	Description
71421222	LEGION CR OXINIUM Femoral Size 2 Right
71421223	LEGION CR OXINIUM Femoral Size 3 Right
71421224	LEGION CR OXINIUM Femoral Size 4 Right
71421225	LEGION CR OXINIUM Femoral Size 5 Right
71421226	LEGION CR OXINIUM Femoral Size 6 Right
71421227	LEGION CR OXINIUM Femoral Size 7 Right
71421228	LEGION CR OXINIUM Femoral Size 8 Right
71421232	LEGION CR OXINIUM Femoral Size 2 Left
71421233	LEGION CR OXINIUM Femoral Size 3 Left
71421234	LEGION CR OXINIUM Femoral Size 4 Left
71421235	LEGION CR OXINIUM Femoral Size 5 Left
71421236	LEGION CR OXINIUM Femoral Size 6 Left
71421237	LEGION CR OXINIUM Femoral Size 7 Left
71421238	LEGION CR OXINIUM Femoral Size 8 Left

LEGION® PS OXINIUM Femorals

Cat. No.	Description
71421202	LEGION PS OXINIUM Femoral Size 2 Right
71421203	LEGION PS OXINIUM Femoral Size 3 Right
71421204	LEGION PS OXINIUM Femoral Size 4 Right
71421205	LEGION PS OXINIUM Femoral Size 5 Right
71421206	LEGION PS OXINIUM Femoral Size 6 Right
71421207	LEGION PS OXINIUM Femoral Size 7 Right
71421208	LEGION PS OXINIUM Femoral Size 8 Right
71421212	LEGION PS OXINIUM Femoral Size 2 Left
71421213	LEGION PS OXINIUM Femoral Size 3 Left
71421214	LEGION PS OXINIUM Femoral Size 4 Left
71421215	LEGION PS OXINIUM Femoral Size 5 Left
71421216	LEGION PS OXINIUM Femoral Size 6 Left
71421217	LEGION PS OXINIUM Femoral Size 7 Left
71421218	LEGION PS OXINIUM Femoral Size 8 Left

LEGION Narrow CR OXINIUM Femorals

Cat. No.	Description
71421243	LEGION Narrow CR OXINIUM Size 3N Left
71421244	LEGION Narrow CR OXINIUM Size 4N Left
71421245	LEGION Narrow CR OXINIUM Size 5N Left
71421246	LEGION Narrow CR OXINIUM Size 6N Left
71421253	LEGION Narrow CR OXINIUM Size 3N Right
71421254	LEGION Narrow CR OXINIUM Size 4N Right
71421255	LEGION Narrow CR OXINIUM Size 5N Right
71421256	LEGION Narrow CR OXINIUM Size 6N Right

LEGION Narrow PS OXINIUM Femorals

Cat. No.	Description
71421263	LEGION Narrow PS OXINIUM Size 3N Left
71421264	LEGION Narrow PS OXINIUM Size 4N Left
71421265	LEGION Narrow PS OXINIUM Size 5N Left
71421266	LEGION Narrow PS OXINIUM Size 6N Left
71421273	LEGION Narrow PS OXINIUM Size 3N Right
71421274	LEGION Narrow PS OXINIUM Size 4N Right
71421275	LEGION Narrow PS OXINIUM Size 5N Right
71421276	LEGION Narrow PS OXINIUM Size 6N Right

LEGION CR Non-Porous Narrow Femorals

Cat. No.	Description
71933640	LEGION CR Non-Porous Narrow Femoral Size 3 Left
71933641	LEGION CR Non-Porous Narrow Femoral Size 4 Left
71933642	LEGION CR Non-Porous Narrow Femoral Size 5 Left
71933643	LEGION CR Non-Porous Narrow Femoral Size 6 Left
71933644	LEGION CR Non-Porous Narrow Femoral Size 3 Right
71933645	LEGION CR Non-Porous Narrow Femoral Size 4 Right
71933646	LEGION CR Non-Porous Narrow Femoral Size 5 Right
71933647	LEGION CR Non-Porous Narrow Femoral Size 6 Right

LEGION PS Non-Porous Narrow Femorals

Cat. No.	Description
71933648	LEGION PS Non-Porous Narrow Femoral Size 3 Left
71933649	LEGION PS Non-Porous Narrow Femoral Size 4 Left
71933650	LEGION PS Non-Porous Narrow Femoral Size 5 Left
71933651	LEGION PS Non-Porous Narrow Femoral Size 6 Left
71933652	LEGION PS Non-Porous Narrow Femoral Size 3 Right
71933653	LEGION PS Non-Porous Narrow Femoral Size 4 Right
71933654	LEGION PS Non-Porous Narrow Femoral Size 5 Right
71933655	LEGION PS Non-Porous Narrow Femoral Size 6 Right

LEGION® CR Non-Porous Femorals

Cat. No.	Description
71423202	LEGION CR Non-Porous Femoral Size 2 Left
71423203	LEGION CR Non-Porous Femoral Size 3 Left
71423204	LEGION CR Non-Porous Femoral Size 4 Left
71423205	LEGION CR Non-Porous Femoral Size 5 Left
71423206	LEGION CR Non-Porous Femoral Size 6 Left
71423207	LEGION CR Non-Porous Femoral Size 7 Left
71423208	LEGION CR Non-Porous Femoral Size 8 Left
71423212	LEGION CR Non-Porous Femoral Size 2 Right
71423213	LEGION CR Non-Porous Femoral Size 3 Right
71423214	LEGION CR Non-Porous Femoral Size 4 Right
71423215	LEGION CR Non-Porous Femoral Size 5 Right
71423216	LEGION CR Non-Porous Femoral Size 6 Right
71423217	LEGION CR Non-Porous Femoral Size 7 Right
71423218	LEGION CR Non-Porous Femoral Size 8 Right

LEGION Porous CR Femorals

Cat. No.	Description
71423242	LEGION Porous CR Femoral Size 2 Left
71423243	LEGION Porous CR Femoral Size 3 Left
71423244	LEGION Porous CR Femoral Size 4 Left
71423245	LEGION Porous CR Femoral Size 5 Left
71423246	LEGION Porous CR Femoral Size 6 Left
71423247	LEGION Porous CR Femoral Size 7 Left
71423248	LEGION Porous CR Femoral Size 8 Left
71423252	LEGION Porous CR Femoral Size 2 Right
71423253	LEGION Porous CR Femoral Size 3 Right
71423254	LEGION Porous CR Femoral Size 4 Right
71423255	LEGION Porous CR Femoral Size 5 Right
71423256	LEGION Porous CR Femoral Size 6 Right
71423257	LEGION Porous CR Femoral Size 7 Right
71423258	LEGION Porous CR Femoral Size 8 Right

LEGION PS Non-Porous Femorals

Cat. No.	Description
71423222	LEGION PS Non-Porous Femoral Size 2 Left
71423223	LEGION PS Non-Porous Femoral Size 3 Left
71423224	LEGION PS Non-Porous Femoral Size 4 Left
71423225	LEGION PS Non-Porous Femoral Size 5 Left
71423226	LEGION PS Non-Porous Femoral Size 6 Left
71423227	LEGION PS Non-Porous Femoral Size 7 Left
71423228	LEGION PS Non-Porous Femoral Size 8 Left
71423232	LEGION PS Non-Porous Femoral Size 2 Right
71423233	LEGION PS Non-Porous Femoral Size 3 Right
71423234	LEGION PS Non-Porous Femoral Size 4 Right
71423235	LEGION PS Non-Porous Femoral Size 5 Right
71423236	LEGION PS Non-Porous Femoral Size 6 Right
71423237	LEGION PS Non-Porous Femoral Size 7 Right
71423238	LEGION PS Non-Porous Femoral Size 8 Right

LEGION Porous HA CR Femorals

Cat. No.	Description
71425202	LEGION Porous CR HA Femoral Size 2 Left
71425203	LEGION Porous CR HA Femoral Size 3 Left
71425204	LEGION Porous CR HA Femoral Size 4 Left
71425205	LEGION Porous CR HA Femoral Size 5 Left
71425206	LEGION Porous CR HA Femoral Size 6 Left
71425207	LEGION Porous CR HA Femoral Size 7 Left
71425208	LEGION Porous CR HA Femoral Size 8 Left
71425212	LEGION Porous CR HA Femoral Size 2 Right
71425213	LEGION Porous CR HA Femoral Size 3 Right
71425214	LEGION Porous CR HA Femoral Size 4 Right
71425215	LEGION Porous CR HA Femoral Size 5 Right
71425216	LEGION Porous CR HA Femoral Size 6 Right
71425217	LEGION Porous CR HA Femoral Size 7 Right
71425218	LEGION Porous CR HA Femoral Size 8 Right

LEGION[®] CR High Flex XLPE Inserts

Cat. No.	Description
71453101	LEGION CR High Flex XLPE Inserts Size 1-2 9mm
71453102	LEGION CR High Flex XLPE Inserts Size 1-2 11mm
71453103	LEGION CR High Flex XLPE Inserts Size 1-2 13mm
71453104	LEGION CR High Flex XLPE Inserts Size 1-2 15mm
71453105	LEGION CR High Flex XLPE Inserts Size 1-2 18mm
71453111	LEGION CR High Flex XLPE Inserts Size 3-4 9mm
71453112	LEGION CR High Flex XLPE Inserts Size 3-4 11mm
71453113	LEGION CR High Flex XLPE Inserts Size 3-4 13mm
71453114	LEGION CR High Flex XLPE Inserts Size 3-4 15mm
71453115	LEGION CR High Flex XLPE Inserts Size 3-4 18mm
71453121	LEGION CR High Flex XLPE Inserts Size 5-6 9mm
71453122	LEGION CR High Flex XLPE Inserts Size 5-6 11mm
71453123	LEGION CR High Flex XLPE Inserts Size 5-6 13mm
71453124	LEGION CR High Flex XLPE Inserts Size 5-6 15mm
71453125	LEGION CR High Flex XLPE Inserts Size 5-6 18mm
71453131	LEGION CR High Flex XLPE Inserts Size 7-8 9mm
71453132	LEGION CR High Flex XLPE Inserts Size 7-8 11mm
71453133	LEGION CR High Flex XLPE Inserts Size 7-8 13mm
71453134	LEGION CR High Flex XLPE Inserts Size 7-8 15mm
71453135	LEGION CR High Flex XLPE Inserts Size 7-8 18mm
71453181	LEGION CR High Flex XLPE Inserts Size 1-2 10mm
71453182	LEGION CR High Flex XLPE Inserts Size 1-2 12mm
71453183	LEGION CR High Flex XLPE Inserts Size 3-4 10mm
71453184	LEGION CR High Flex XLPE Inserts Size 3-4 12mm
71453185	LEGION CR High Flex XLPE Inserts Size 5-6 10mm
71453186	LEGION CR High Flex XLPE Inserts Size 5-6 12mm
71453187	LEGION CR High Flex XLPE Inserts Size 7-8 10mm
71453188	LEGION CR High Flex XLPE Inserts Size 7-8 12mm

LEGION PS High Flex XLPE Inserts

Cat. No.	Description
71453171	LEGION PS High Flex XLPE Inserts Size 1-2 10mm
71453172	LEGION PS High Flex XLPE Inserts Size 1-2 12mm
71453173	LEGION PS High Flex XLPE Inserts Size 3-4 10mm
71453174	LEGION PS High Flex XLPE Inserts Size 3-4 12mm
71453175	LEGION PS High Flex XLPE Inserts Size 5-6 10mm
71453176	LEGION PS High Flex XLPE Inserts Size 5-6 12mm
71453177	LEGION PS High Flex XLPE Inserts Size 7-8 10mm
71453178	LEGION PS High Flex XLPE Inserts Size 7-8 12mm
71453201	LEGION PS High Flex XLPE Inserts Size 1-2 9mm
71453202	LEGION PS High Flex XLPE Inserts Size 1-2 11mm
71453203	LEGION PS High Flex XLPE Inserts Size 1-2 13mm
71453204	LEGION PS High Flex XLPE Inserts Size 1-2 15mm
71453205	LEGION PS High Flex XLPE Inserts Size 1-2 18mm
71453206	LEGION PS High Flex XLPE Inserts Size 1-2 21mm
71453211	LEGION PS High Flex XLPE Inserts Size 3-4 9mm
71453212	LEGION PS High Flex XLPE Inserts Size 3-4 11mm
71453213	LEGION PS High Flex XLPE Inserts Size 3-4 13mm
71453214	LEGION PS High Flex XLPE Inserts Size 3-4 15mm
71453215	LEGION PS High Flex XLPE Inserts Size 3-4 18mm
71453216	LEGION PS High Flex XLPE Inserts Size 3-4 21mm
71453221	LEGION PS High Flex XLPE Inserts Size 5-6 9mm
71453222	LEGION PS High Flex XLPE Inserts Size 5-6 11mm
71453223	LEGION PS High Flex XLPE Inserts Size 5-6 13mm
71453224	LEGION PS High Flex XLPE Inserts Size 5-6 15mm
71453225	LEGION PS High Flex XLPE Inserts Size 5-6 18mm
71453226	LEGION PS High Flex XLPE Inserts Size 5-6 21mm
71453231	LEGION PS High Flex XLPE Inserts Size 7-8 9mm
71453232	LEGION PS High Flex XLPE Inserts Size 7-8 11mm
71453233	LEGION PS High Flex XLPE Inserts Size 7-8 13mm
71453234	LEGION PS High Flex XLPE Inserts Size 7-8 15mm
71453235	LEGION PS High Flex XLPE Inserts Size 7-8 18mm
71453236	LEGION PS High Flex XLPE Inserts Size 7-8 21mm

LEGION® XLPE Dished Inserts

Cat. No.	Description
71453271	LEGION XLPE Dished Insert Size 1-2 9mm
71453272	LEGION XLPE Dished Insert Size 1-2 11mm
71453273	LEGION XLPE Dished Insert Size 1-2 13mm
71453274	LEGION XLPE Dished Insert Size 1-2 15mm
71453275	LEGION XLPE Dished Insert Size 1-2 18mm
71253276	LEGION XLPE Dished Insert Size 1-2 21mm
71453277	LEGION XLPE Dished Insert Size 3-4 9mm
71453278	LEGION XLPE Dished Insert Size 3-4 11mm
71453279	LEGION XLPE Dished Insert Size 3-4 13mm
71453281	LEGION XLPE Dished Insert Size 3-4 15mm
71453282	LEGION XLPE Dished Insert Size 3-4 18mm
71453283	LEGION XLPE Dished Insert Size 3-4 21mm
71453284	LEGION XLPE Dished Insert Size 5-6 9mm
71453285	LEGION XLPE Dished Insert Size 5-6 11mm
71453286	LEGION XLPE Dished Insert Size 5-6 13mm
71453287	LEGION XLPE Dished Insert Size 5-6 15mm
71453288	LEGION XLPE Dished Insert Size 5-6 18mm
71453289	LEGION XLPE Dished Insert Size 5-6 21mm
71453291	LEGION XLPE Dished Insert Size 7-8 9mm
71453292	LEGION XLPE Dished Insert Size 7-8 11mm
71453293	LEGION XLPE Dished Insert Size 7-8 13mm
71453294	LEGION XLPE Dished Insert Size 7-8 15mm
71453295	LEGION XLPE Dished Insert Size 7-8 18mm
71453296	LEGION XLPE Dished Insert Size 7-8 21mm

GENESIS® II Tibial Baseplates (Cemented)

Cat. No.	Description
71420160	GENESIS II Cemented Tibial Baseplate Size 1 Left
71420162	GENESIS II Cemented Tibial Baseplate Size 2 Left
71420164	GENESIS II Cemented Tibial Baseplate Size 3 Left
71420166	GENESIS II Cemented Tibial Baseplate Size 4 Left
71420168	GENESIS II Cemented Tibial Baseplate Size 5 Left
71420170	GENESIS II Cemented Tibial Baseplate Size 6 Left
71420172	GENESIS II Cemented Tibial Baseplate Size 7 Left
71420174	GENESIS II Cemented Tibial Baseplate Size 8 Left
71420176	GENESIS II Cemented Tibial Baseplate Size 1 Right
71420180	GENESIS II Cemented Tibial Baseplate Size 2 Right
71420182	GENESIS II Cemented Tibial Baseplate Size 3 Right
71420184	GENESIS II Cemented Tibial Baseplate Size 4 Right
71420186	GENESIS II Cemented Tibial Baseplate Size 5 Right
71420188	GENESIS II Cemented Tibial Baseplate Size 6 Right
71420191	GENESIS II Cemented Tibial Baseplate Size 8 Right
71931716	GENESIS II Cemented Tibial Baseplate Size 9 Right
71931923	GENESIS II Cemented Tibial Baseplate Size 9 Left

LEGION® Porous HA Tibial Baseplate with Holes

Cat. No.	Description
71934054	LEGION Porous HA Tibial Baseplate Size 2 Left
71934055	LEGION Porous HA Tibial Baseplate Size 3 Left
71934056	LEGION Porous HA Tibial Baseplate Size 4 Left
71934057	LEGION Porous HA Tibial Baseplate Size 5 Left
71934058	LEGION Porous HA Tibial Baseplate Size 6 Left
71934059	LEGION Porous HA Tibial Baseplate Size 7 Left
71934060	LEGION Porous HA Tibial Baseplate Size 8 Left
71934061	LEGION Porous HA Tibial Baseplate Size 2 Right
71934062	LEGION Porous HA Tibial Baseplate Size 3 Right
71934063	LEGION Porous HA Tibial Baseplate Size 4 Right
71934064	LEGION Porous HA Tibial Baseplate Size 5 Right
71934065	LEGION Porous HA Tibial Baseplate Size 6 Right
71934066	LEGION Porous HA Tibial Baseplate Size 7 Right
71934067	LEGION Porous HA Tibial Baseplate Size 8 Right

LEGION Porous HA Tibial Baseplate without Holes

Cat. No.	Description
71934161	LEGION Porous HA Tibial Baseplate without Holes Size 2 Left
71934162	LEGION Porous HA Tibial Baseplate without Holes Size 3 Left
71934163	LEGION Porous HA Tibial Baseplate without Holes Size 4 Left
71934164	LEGION Porous HA Tibial Baseplate without Holes Size 5 Left
71934165	LEGION Porous HA Tibial Baseplate without Holes Size 6 Left
71934166	LEGION Porous HA Tibial Baseplate without Holes Size 7 Left
71934167	LEGION Porous HA Tibial Baseplate without Holes Size 8 Left
71934168	LEGION Porous HA Tibial Baseplate without Holes Size 2 Right
71934169	LEGION Porous HA Tibial Baseplate without Holes Size 3 Right
71934170	LEGION Porous HA Tibial Baseplate without Holes Size 4 Right
71934171	LEGION Porous HA Tibial Baseplate without Holes Size 5 Right
71934172	LEGION Porous HA Tibial Baseplate without Holes Size 6 Right
71934173	LEGION Porous HA Tibial Baseplate without Holes Size 7 Right
71934174	LEGION Porous HA Tibial Baseplate without Holes Size 8 Right

GENESIS[®] II Round Resurfacing Patellae

Cat. No.	Description
71420574	GENESIS II Round Resurfacing Patella 29mm
71420576	GENESIS II Round Resurfacing Patella 32mm
71420578	GENESIS II Round Resurfacing Patella 35mm
71420580	GENESIS II Round Resurfacing Patella 26mm
71926225	GENESIS II Round Resurfacing Patella 38mm
71926226	GENESIS II Round Resurfacing Patella 41mm

GENESIS II Oval Resurfacing Patellae

Cat. No.	Description
71421029	GENESIS II Oval Resurfacing Patella 29mm
71421032	GENESIS II Oval Resurfacing Patella 32mm
71421035	GENESIS II Oval Resurfacing Patella 35mm
71421038	GENESIS II Oval Resurfacing Patella 38mm
71421041	GENESIS II Oval Resurfacing Patella 41mm

GENESIS II Biconvex Resurfacing Patellae

Cat. No.	Description
71420566	GENESIS II Biconvex Resurfacing Patella 23mm
71420568	GENESIS II Biconvex Resurfacing Patella 26mm
71420570	GENESIS II Biconvex Resurfacing Patella 29mm
71420572	GENESIS II Biconvex Resurfacing Patella 32mm

GENESIS II Femoral Flex-Lok Pegs

Cat. No.	Description
71420063	GENESIS II Femoral Flex-Lok Peg

GENESIS II Primary Femoral Lug

Cat. No.	Description
71420999	GENESIS II Primary Femoral Lug

GENESIS II Tibial Bone Screws

Cat. No.	Description
71420974	GENESIS II 6.5 mm Screw 15 mm Length
71420976	GENESIS II 6.5 mm Screw 20 mm Length
71420978	GENESIS II 6.5 mm Screw 25 mm Length
71420980	GENESIS II 6.5 mm Screw 30 mm Length
71420982	GENESIS II 6.5 mm Screw 35 mm Length
71420984	GENESIS II 6.5 mm Screw 40 mm Length
71420986	GENESIS II 6.5 mm Screw 45 mm Length
71420988	GENESIS II 6.5 mm Screw 50 mm Length

LEGION[◇] CR TKS Implant Constructs

Recommended Combination

Femoral	Insert	Tibial Baseplate	Patella
LEGION CR Non-Porous Femoral (CoCr)	LEGION XLPE Dished Insert	LEGION Revision Tibial Baseplate (Cemented)	GENESIS [®] II Round Resurfacing Patella
LEGION CR Narrow Non-Porous Femoral (CoCr)	LEGION CR High Flex XLPE Insert	LEGION Porous HA Tibial Baseplate with Holes	GENESIS II Oval Resurfacing Patella
LEGION CR Porous Femoral (CoCr)		LEGION Porous HA Tibial Baseplate without Holes	GENESIS II Biconvex Resurfacing Patella
LEGION CR Porous + HA Femoral (CoCr)			
LEGION CR Femoral (OXINIUM [®])			
LEGION CR Narrow Femoral (OXINIUM)			

LEGION° CR Compatibility

LEGION CR Femoral (OXINIUM°) LEGION CR Narrow Femoral (OXINIUM) LEGION CR Non-Porous Femoral (CoCr) LEGION CR Porous Femoral (CoCr) LEGION CR Porous HA Femoral (CoCr) LEGION CR Narrow Non-Porous Femoral (CoCr)			LEGION XLPE Deep Dish Insert LEGION CR High Flex XLPE Insert	
Patella	Inserts	Tibial Baseplate	Tibial Baseplate	Femoral
GENESIS° II Round Resurfacing Patella	LEGION XLPE Dished Insert	GENESIS II CR All-Poly Tibial Baseplate	LEGION Revision Tibial Baseplate (Cemented)	LEGION CR Non-Porous Femoral (CoCr)
GENESIS II Oval Resurfacing Patella	LEGION CR High Flex XLPE Insert		LEGION Porous HA Tibial Baseplate with Holes	LEGION CR Narrow Non-Porous Femoral (CoCr)
GENESIS II Biconvex Resurfacing Patella	GENESIS II CR Insert		LEGION Porous HA Tibial Baseplate without Holes	LEGION CR Porous Femoral (CoCr)
	GENESIS II CR Deep Dish Insert		GENESIS II Tibial Baseplate (Cemented)	LEGION CR Porous + HA Femoral (CoCr)
	GENESIS II CR High Flex (Deep Flex) Insert			LEGION CR Femoral (OXINIUM°)
				LEGION CR Narrow Femoral (OXINIUM)
				GENESIS II CR Femoral (CoCr)
				GENESIS II CR Femoral (OXINIUM)

Optional Compatibility for LEGION® CR Femoral Components and Baseplates

LEGION CR Non-Porous Femoral (CoCr)	LEGION CR Narrow Non- Porous Femoral (CoCr)	LEGION Revision Tibial Baseplate (Cemented)	LEGION Porous HA Tibial Baseplate with Holes	LEGION Porous HA Tibial Baseplate without Holes
LEGION RK Distal Femoral Wedge	GENESIS® II Femoral Flex-Lok Peg	LEGION Finned Tibial Wedge	GENESIS II Tibial Bone Screw	PROFIX Metaphyseal Tibial Stem (71501009, 71501010, 71501020)
LEGION RK Posterior Femoral Wedge		LEGION RK/HK Hemi-Stepped Tibial Wedge	PROFIX Metaphyseal Tibial Stem (71501009, 71501010, 71501020)	GENESIS II Long Stem
LEGION RK "L" Femoral Wedge		LEGION RK/HK Full-Stepped Tibial Wedge	GENESIS II Long Stem	
LEGION Distal Wedge Screw		LEGION Tibial Wedge Screw		
LEGION Posterior Wedge Screw		LEGION Locking Set Screw		
GENESIS® II Femoral Flex-Lok Peg		LEGION Tibial Wedge Lug		
		LEGION Tibial Cone		
		LEGION Press-fit Stem		
		LEGION Cemented Stem		
		LEGION Stem Extension		
		LEGION Offset Coupler		
		LEGION Offset Coupler Angled		
		LEGION Male to Male Mini Coupler		

LEGION® CR Component Size Compatibility

LEGION Component	Compatible Component	Size
LEGION CR Non-Porous Femoral (CoCr) LEGION CR Narrow Non-Porous Femoral (CoCr) LEGION CR Porous Femoral (CoCr) LEGION CR Porous + HA Femoral (CoCr) LEGION CR Femoral (OXINIUM®) LEGION CR Narrow Femoral (OXINIUM)	LEGION XLPE Dish Insert	Size 1-8, 9-21 mm
	LEGION CR High Flex XLPE Insert	Size 1-8, 9-18 mm
	GENESIS® II CR Insert	Size 1-8, 9-18 mm
	GENESIS II CR Deep Dish Insert	Size 1-8, 9-21 mm
	GENESIS II CR High Flex (Deep Flex) Insert	Size 1-8, 9-18 mm
	GENESIS II Round Resurfacing Patella	26-41 mm
	GENESIS II Oval Resurfacing Patella	29-41 mm
	GENESIS II Biconvex Resurfacing Patella	23-32 mm
	GENESIS II CR All-Poly Tibial Baseplate	Size 1-8, 9-15 mm, LT/RT
LEGION CR Non-Porous Femoral (CoCr)	LEGION Revision Knee Distal Femoral Wedge	Size 2-8, 5-15 mm
	LEGION Revision Knee Posterior Femoral Wedge	Size 1-8
	LEGION Revision Knee "L" Femoral Wedge	Size 2-8, 5-15 mm Distal x 5-10 mm Posterior
	LEGION Distal Wedge Screw	5-15 mm
	LEGION Posterior Wedge Screw	5-10 mm
	GENESIS II Femoral Flex-Lok Peg	N/A
LEGION CR Narrow Non-Porous Femoral (CoCr)	GENESIS II Femoral Flex-Lok Peg	N/A
LEGION XLPE Dished Insert LEGION CR High Flex XLPE Insert	LEGION CR Non-Porous Femoral (CoCr)	Size 2-8 LT/RT
	LEGION CR Narrow Non-Porous Femoral (CoCr)	Size 3-6 LT/RT
	LEGION CR Porous Femoral (CoCr)	Size 2-8 LT/RT
	LEGION CR Porous + HA Femoral (CoCr)	Size 2-8 LT/RT
	LEGION CR Femoral (OXINIUM)	Size 2-8 LT/RT
	LEGION CR Narrow Femoral (OXINIUM)	Size 3-6 LT/RT
	GENESIS II CR Femoral (CoCr)	Size 1-8 LT/RT
	GENESIS II CR Femoral (OXINIUM)	Size 2-9 LT/RT
	LEGION Revision Tibial Baseplate (Cemented)	Size 1-8, LT/RT
	LEGION Porous HA Tibial Baseplate with Holes	Size 2-8, LT/RT
	LEGION Porous HA Tibial Baseplate without Holes	Size 2-8, LT/RT
	GENESIS II Tibial Baseplate (Cemented)	Size 1-9, LT/RT

Compatibility Table (continued)

LEGION[®] Component	Compatible Component	Size
LEGION Revision Tibial Baseplate (Cemented) LEGION Porous HA Tibial Baseplate with Holes LEGION Porous HA Tibial Baseplate without Holes	LEGION XLPE Dished Insert	Size 1-8, 9-21 mm
	LEGION CR High Flex Insert	Size 1-8, 9-18 mm
	GENESIS [®] II CR Insert	Size 1-8, 9-18 mm
	GENESIS II CR Deep Dish Insert	Size 1-8, 9-21 mm
	GENESIS II CR High Flex (Deep Flex) Insert	Size 1-8, 9-18 mm
LEGION Porous HA Tibial Baseplate with Holes	GENESIS II Tibial Bone Screw	15-50 mm
LEGION Porous HA Tibial Baseplate with Holes LEGION Porous HA Tibial Baseplate without Holes	PROFIX Metaphyseal Tibial Stems	16, 18, 20 mm
	GENESIS II Long Stem	100, 150 mm
LEGION Revision Tibial Baseplate (Cemented)	LEGION Finned Tibial Wedge	Size 2-8, 10-20 mm, LT/RT
	LEGION RK/HK Hemi-Stepped Tibial Wedge	Size 1-8, 5-15 mm LL/RM LM/RL
	LEGION RK/HK Full-Stepped Tibial Wedge	Size 1-8, 10-15 mm
	LEGION Tibial Wedge Screw	N/A
	LEGION Locking Set Screw	N/A
	LEGION Tibial Wedge Lug	10, 15 mm
	LEGION Tibial Cone	18-30 mm, Short/Long
	LEGION Press-fit Stem	9-24 mm x 120 mm 9-24 mm x 160 mm Straight - 10-24 mm x 220mm Bowed - 10-24 mm x 220mm Bowed - 10-24 mm x 280 mm
	LEGION Cemented Stem	10-20 mm x 120 mm 10-20 mm x 160 mm
	LEGION Stem Extension	10-14 mm x 80 mm
	LEGION Offset Coupler	2-6 mm
	LEGION Offset Coupler Angled	N/A
	LEGION Male to Male Mini Coupler	2-6 mm

LEGION[◇] PS TKS Implant Constructs

Recommended Combination

Femoral	Insert	Tibial Baseplate	Patella
<p>LEGION PS Non-Porous Femoral (CoCr)</p>	<p>LEGION PS High Flex XLPE Insert</p>	<p>LEGION Revision Tibial Baseplate (Cemented)</p>	<p>GENESIS[◇] II Round Resurfacing Patella</p>
<p>LEGION PS Narrow Non-Porous Femoral (CoCr)</p>	<p>LEGION Constrained Insert</p>	<p>LEGION Porous HA Tibial Baseplate with Holes</p>	<p>GENESIS II Oval Resurfacing Patella</p>
<p>LEGION PS Femoral (OXINIUM[®])</p>		<p>LEGION Porous HA Tibial Baseplate without Holes</p>	<p>GENESIS II Biconvex Resurfacing Patella</p>
<p>LEGION PS Narrow Femoral (OXINIUM)</p>			
<p>LEGION RK Constrained Femoral (CoCr)</p>			
<p>LEGION RK Constrained Femoral (OXINIUM)</p>			

LEGION® PS Compatibility

<p>LEGION PS Femoral (OXINIUM®)</p> <p>LEGION PS Narrow Femoral (OXINIUM)</p> <p>LEGION PS Non-Porous Femoral (CoCr)</p> <p>LEGION PS Narrow Non-Porous Femoral (CoCr)</p> <p>LEGION RK Constrained Femoral (CoCr)</p> <p>LEGION RK Constrained Femoral (OXINIUM)</p>		<p>LEGION PS Femoral (OXINIUM)</p> <p>LEGION PS Narrow Femoral (OXINIUM)</p> <p>LEGION PS Non-Porous Femoral (CoCr)</p> <p>LEGION PS Narrow Non-Porous Femoral (CoCr)</p>	<p>LEGION PS High Flex XLPE Insert</p> <p>LEGION Constrained Insert*</p>	<p>LEGION PS High Flex XLPE Insert</p>	<p>LEGION Constrained Insert*</p>
<p>Patella</p> <p>GENESIS® II Round Resurfacing Patella</p> <p>GENESIS II Oval Resurfacing Patella</p> <p>GENESIS II Biconvex Resurfacing Patella</p>	<p>Inserts</p> <p>LEGION PS High Flex XLPE Insert</p> <p>LEGION Constrained Insert*</p> <p>GENESIS II PS Insert</p> <p>GENESIS II PS High Flex Insert</p> <p>GENESIS II Constrained Insert*</p>	<p>Tibial Baseplate</p> <p>GENESIS II PS All-Poly Tibial Baseplate</p>	<p>Tibial Baseplate</p> <p>LEGION RK Tibial Baseplate Cemented)</p> <p>LEGION Porous HA Tibial Baseplate with Holes**</p> <p>LEGION Porous HA Tibial Baseplate without Holes**</p> <p>GENESIS II Tibial Baseplate (Cemented)</p>	<p>Femoral</p> <p>LEGION PS Non-Porous Femoral (CoCr)</p> <p>LEGION PS Narrow Non-Porous Femoral (CoCr)</p> <p>LEGION PS Femoral (OXINIUM®)</p> <p>LEGION PS Narrow Femoral (OXINIUM)</p> <p>LEGION RK Constrained Femoral (CoCr)</p> <p>LEGION RK Constrained Femoral (OXINIUM)</p> <p>GENESIS II PS Non-Porous Femoral (CoCr)**</p> <p>GENESIS II PS Non-Porous Femoral (OXINIUM)**</p>	<p>Femoral</p> <p>LEGION PS Femoral (OXINIUM®)</p> <p>LEGION PS Narrow Femoral (OXINIUM)</p> <p>LEGION PS Non-Porous Femoral (CoCr)</p> <p>LEGION PS Narrow Non-Porous Femoral (CoCr)</p> <p>LEGION RK Constrained Femoral (CoCr)</p> <p>LEGION RK Constrained Femoral (OXINIUM)</p>

* Component must be used with the LEGION Femorals (CoCr and OXINIUM) and Tibial Stem

** Not compatible with LEGION and GENESIS II Constrained Insert

Optional Compatibility with LEGION® PS

<p>LEGION PS Non-Porous Femoral (CoCr)</p> <p>LEGION PS Femoral (OXINIUM[®])</p>	<p>LEGION PS Narrow Non-Porous Femoral (CoCr)</p> <p>LEGION PS Narrow Femoral (OXINIUM)</p>	<p>LEGION RK Constrained Femoral (CoCr)</p> <p>LEGION RK Constrained Femoral (OXINIUM)</p>
<p>LEGION RK Distal Femoral Wedge</p> <p>LEGION RK Posterior Femoral Wedge</p> <p>LEGION RK "L" Femoral Wedge</p> <p>LEGION Distal Wedge Screw</p> <p>LEGION Posterior Wedge Screw</p> <p>GENESIS[®] II Femoral Flex-Lok Peg</p> <p>GENESIS II Primary Femoral Lug</p>	<p>GENESIS II Femoral Flex-Lok Peg</p> <p>GENESIS II Primary Femoral Lug</p>	<p>LEGION RK Distal Femoral Wedge</p> <p>LEGION RK Posterior Femoral Wedge</p> <p>LEGION RK "L" Femoral Wedge</p> <p>LEGION Distal Wedge Screw</p> <p>LEGION Posterior Wedge Screw</p> <p>LEGION Locking Set Screw</p> <p>LEGION Femoral Cone</p> <p>LEGION Press-fit Stem</p> <p>LEGION Cemented Stem Straight</p> <p>LEGION Short Stem Extension</p> <p>LEGION Offset Coupler Angled</p> <p>LEGION Offset Coupler</p> <p>LEGION Male to Male Coupler</p>

Optional Compatibility with LEGION° PS (continued)

<p>LEGION° RK Tibial Baseplate (Cemented)</p>	<p>LEGION Porous HA Tibial Baseplate with Holes</p>	<p>LEGION Porous HA Tibial Baseplate without Holes</p>
<p>LEGION Finned Tibial Wedge</p>	<p>GENESIS II Tibial Bone Screw</p>	<p>PROFIX Metaphyseal Tibial Stem (71501009, 71501010, 71501020)</p>
<p>LEGION RK/HK Hemi-Stepped Tibial Wedge</p>	<p>PROFIX Metaphyseal Tibial Stem (71501009, 71501010, 71501020)</p>	<p>GENESIS II Long Stem</p>
<p>LEGION RK/HK Full-Stepped Tibial Wedge</p>	<p>GENESIS II Long Stem</p>	
<p>LEGION Tibial Wedge Screw</p>		
<p>LEGION Locking Set Screw</p>		
<p>LEGION Tibial Wedge Lug</p>		
<p>LEGION Tibial Cone</p>		
<p>LEGION Press-fit Stem</p>		
<p>LEGION Cemented Stem Straight</p>		
<p>LEGION Short Stem Extension</p>		
<p>LEGION Offset Coupler Angled</p>		
<p>LEGION Offset Coupler</p>		
<p>LEGION Male to Male Coupler</p>		

Compatibility Table

LEGION^o Component	Compatible Component	Size
LEGION PS Non-Porous Femoral (CoCr) LEGION PS Narrow Non-Porous Femoral (CoCr) LEGION PS Femoral (CoCr) LEGION PS Narrow Femoral (OXINIUM ^o) LEGION RK Constrained Femoral (CoCr) LEGION RK Constrained Femoral (OXINIUM)	LEGION PS High Flex XLPE Insert	Size 1-8, 9-21 mm
	LEGION Constrained Insert*	Size 1-8, 9 mm
	GENESIS ^o II Constrained Insert*	Size 1-8, 11-30 mm
	GENESIS II PS Insert	Size 1-8, 9-25 mm
	GENESIS II PS High Flex Insert	Size 1-8, 9-25 mm
	GENESIS II Round Resurfacing Patella	26-41 mm
	GENESIS II Oval Resurfacing Patella	29-41 mm
GENESIS II Biconvex Resurfacing Patella	23-32 mm	
LEGION PS Femoral (OXINIUM) LEGION PS Narrow Femoral (OXINIUM ^o) LEGION PS Non-Porous Femoral (CoCr) LEGION PS Narrow Non-Porous Femoral (CoCr)	GENESIS II PS All-Poly Tibial Baseplate	Size 1-8, 9-15 mm LT/RT
	GENESIS II Primary Femoral Lug	N/A
	GENESIS II Femoral Flex-Lok Peg	N/A
LEGION PS Non-Porous Femoral (CoCr) LEGION PS Femoral (OXINIUM) LEGION RK Constrained Femoral (CoCr) LEGION RK Constrained Femoral (OXINIUM)	LEGION Revision Knee Distal Femoral Wedge	Size 2-8, 5-15 mm
	LEGION Revision Knee Posterior Femoral Wedge	Size 1-8, 5-10 mm
	LEGION Revision Knee "L" Femoral Wedge	Size 2-8, 5-15 mm Distal x 5-10 mm Posterior
	LEGION Distal Wedge Screw	5-15 mm
	LEGION Posterior Wedge Screw	5-10 mm
LEGION RK Constrained Femoral (CoCr) LEGION RK Constrained Femoral (OXINIUM)	LEGION Locking Set Screw	N/A
	LEGION Femoral Cone	18-30 mm, LT/RT
	LEGION Press-fit Stem	9-24 mm x 120 mm 9-24 mm x 160 mm Straight - 10-24 mm x 220mm Bowed - 10-24 mm x 220mm Bowed - 10-24 mm x 280 mm
	LEGION Cemented Stem	10-20 mm x 120-160 mm
	LEGION Short Stem Extension	10-14 mm x 80 mm
	LEGION Offset Coupler Angled	N/A
	LEGION Offset Coupler	2, 4, 6 mm
	LEGION Male to Male Mini Coupler	2, 4, 6 mm

* Component must be used with the LEGION Femorals (CoCr and OXINIUM) and Tibial Stem

Compatibility Table (continued)

LEGION ^o Component	Compatible Component	Size
LEGION PS High Flex XLPE Insert LEGION Constrained Insert*	LEGION PS Non-Porous Femoral (CoCr)	Size 2-8 LT/RT
	LEGION PS Narrow Non-Porous Femoral (CoCr)	Size 3-6 LT/RT
	LEGION PS Femoral (OXINIUM ^o)	Size 2-8 LT/RT
	LEGION PS Narrow Femoral (OXINIUM)	Size 3-6 LT/RT
	LEGION RK Constrained Femoral (CoCr)	Size 2-8 LT/RT
	LEGION RK Constrained Femoral (OXINIUM)	Size 2-8 LT/RT
	GENESIS ^o II Tibial Baseplate (Cemented)	Size 1-9, LT/RT
	LEGION Revision Tibial Baseplate (Cemented)	Size 1-8, LT/RT
	LEGION Porous HA Tibial Baseplate With Holes	Size 2-8, LT/RT
	LEGION Porous HA Tibial Baseplate without Holes	Size 2-8, LT/RT
LEGION PS High Flex XLPE Insert	GENESIS II PS Femoral Component (CoCr)**	Size 1-8 LT/RT
	GENESIS II PS Femoral (OXINIUM)**	Size 2-9 LT/RT

* Component must be used with the LEGION Femorals (CoCr and OXINIUM) and Tibial Stem

** Not compatible with LEGION and GENESIS II Constrained Insert

Compatibility Table (continued)

LEGION[®] Component	Compatible Component	Size
LEGION Revision Tibial Baseplate (Cemented)	LEGION PS High Flex XLPE Insert	Size 1-8, 10-21 mm
	LEGION Constrained Insert*	Size 1-8, 9 mm
LEGION Porous HA Tibial Baseplate with Holes	GENESIS [®] II PS Insert	Size 1-8, 9-25 mm
LEGION Porous HA Tibial Baseplate without Holes	GENESIS II PS High Flex Insert	Size 1-8, 9-25 mm
	GENESIS II Constrained Insert*	Size 1-8, 11-30 mm
LEGION Revision Tibial Baseplate (Cemented)	LEGION Finned Tibial Wedge	Size 2-8, 10-20 mm LT/RT
	LEGION RK/HK Hemi-Stepped Tibial Wedge	Size 1-8, 5-15 mm LL/RM LM/RL
	LEGION RK/HK Full-Stepped Tibial Wedge	Size 1-8, 10-15 mm
	LEGION Tibial Wedge Screw	N/A
	LEGION Locking Set Screw	N/A
	LEGION Tibial Wedge Lug	10, 15 mm
	LEGION Tibial Cone	18-30 mm, Short/Long
	LEGION Press-fit Stem	9-24 mm x 120 mm 9-24 mm x 160 mm Straight - 10-24 mm x 220mm Bowed - 10-24 mm x 220mm Bowed - 10-24 mm x 280 mm
	LEGION Cemented Stem Straight	10-20 mm x 120 mm 10-20 mm x 160 mm
	LEGION Short Stem Extension	10-14 mm x 80 mm
	LEGION Offset Coupler	2-6 mm
	LEGION Offset Coupler Angled	N/A
	LEGION Male to Male Mini Coupler	2-6 mm
	LEGION Porous HA Tibial Baseplate with Holes	GENESIS II Tibial Bone Screw
LEGION Porous HA Tibial Baseplate with Holes	PROFIX Metaphyseal Tibial Stem	16, 18, 20 mm
LEGION Porous HA Tibial Baseplate without Holes	GENESIS II Long Stem	100, 150 mm

* Component must be used with the LEGION Femorals (CoCr and OXINIUM[®]) and Tibial Stem

** Not compatible with LEGION and GENESIS II Constrained Insert

Products may not be available in all markets because product availability is subject to the regulatory and/or medical practices in individual markets.
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