

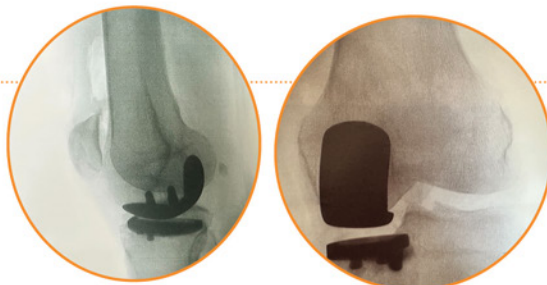
The Freedom<sup>®</sup> Partial Knee System expands our best-in-class Freedom Knee portfolio, delivers OR efficiencies perfect for ASC/outpatient setting with Quick Recovery Solutions (QRS(R)), and features a modern design to meet the demands of patients with active lifestyles.

**FEMORAL COMPONENT**

- Anatomical, asymmetric design to match patient anatomy
- CoCrMo for strength and grit blasted to enhance long term fixation
- Twin pegs for initial fixation and stability throughout ROM

**TIBIAL COMPONENT**

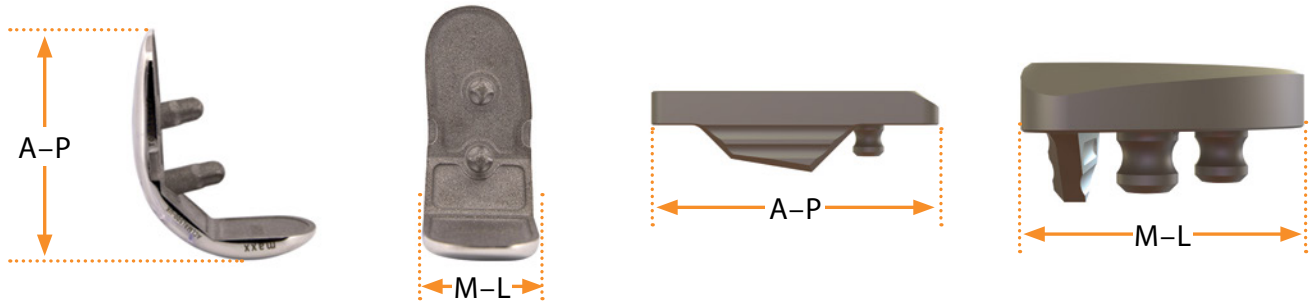
- Posterior dovetail locking design for better performance and longevity
- Ti 6Al 4V for longevity and grit blasted to enhance long term fixation
- Twin peg, single keel for added stability



**“Smooth, simple, and accurate”**  
*Dr. Russell Tigges*

# FREEDOM<sup>®</sup> PARTIAL KNEE SYSTEM

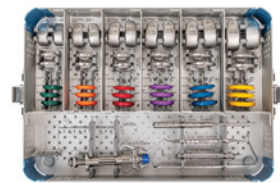
## DEVICE SIZING



Femoral Component Size	Anterior – Posterior (AP)	Medial – Lateral (ML)
Size 1	39.7mm	19.0mm
Size 2	42.7mm	20.2mm
Size 3	45.7mm	21.4mm
Size 4	48.7mm	22.6mm
Size 5	51.6mm	23.8mm
Size 6	54.6mm	25.0mm

Femoral Component Size	Anterior – Posterior (AP)	Medial – Lateral (ML)
Size 1	41.4mm	22.8mm
Size 2	43.3mm	23.3mm
Size 3	45.2mm	25.0mm
Size 4	49.2mm	26.8mm
Size 5	53.1mm	29.6mm
Size 6	57.1mm	31.9mm

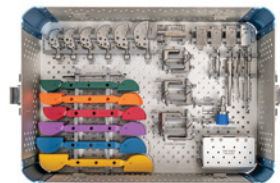
## SET CONFIGURATION



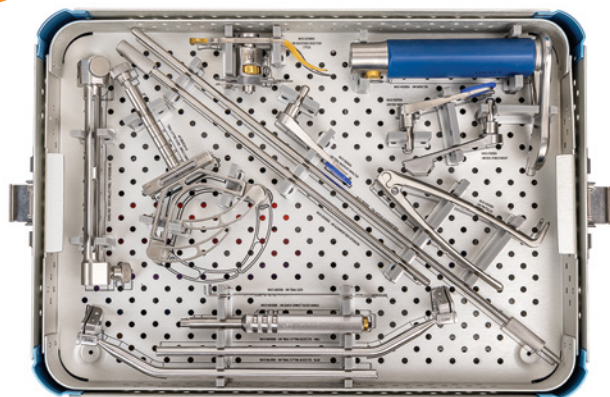
INS-PK-UKA-TRL  
(Trial Set)



INS-PK-UKA  
(Instrument Set)

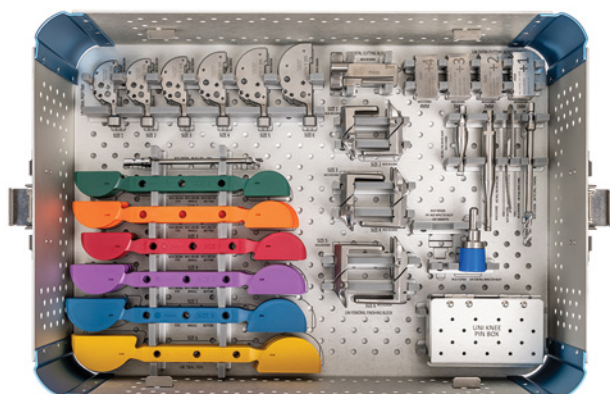


# FREEDOM® PARTIAL KNEE SYSTEM



## INS-PK-UKA (Top Tray)

Part Number	Description
MF-BBXX02A-15	Tibial Cutting Guide - EM Tower
MF-BBXX02A-16	Tibial Cutting Guide - Ankle Clamp
MUO-DBXX00A	Vertical Alignment Rod
MUO-DCXX00A	Alignment Rod Extension
MUO-GCXM00J	Adjustable Resection Stylus
MUO-FBXX00A	Tibial Baseplate Impactor
MUO-FAXX00A	Impactor
MUO-FBXP00A	Poly Impactor Insert
MUO-FJXX00A	Keel Punch Insert
MUO-HIXX00A	Pin Puller
MUO-GBXX00J	Tibial Sizer
MUO-HAXX00K	Quick Connect Block Handle
MUO-BARX00A	Tibial Cutting Block Std. - RMLL
MUO-BALX00A	Tibial Cutting Block Std. - RLLM



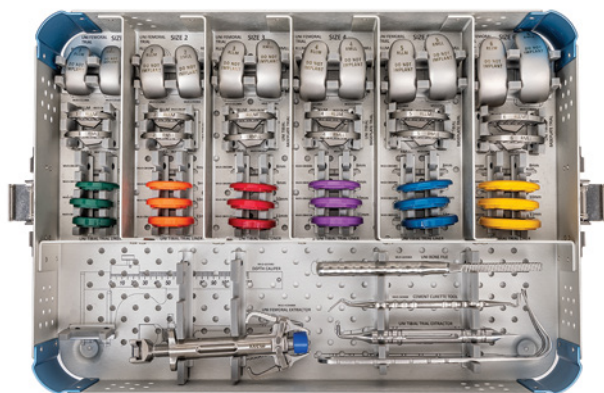
## INS-PK-UKA (Bottom Tray)

Part Number	Description
MUO-ECXX00A	Peg Drill - Femoral
MUO-FCXP00A	Femoral Impactor Insert
-	<b>KNEE PIN BOX</b> containing the following:
MUO-DGXX00E	• Straight Pin Long
MUO-DGXX00D	• Straight Pin Short
MUO-DHXX00D	• Headed Pin Short
MF-DAXX00F	• Threaded Pin
MUO-DSXX00F	• Threaded Pin Short
MUO-EBXX00A	Peg Drill - Tibial
MUO-CBX106V	Tibial Trial 6–7mm - Size 1
MUO-CBX108V	Tibial Trial 8–9mm - Size 1
MUO-CBX110V	Tibial Trial 10–11mm - Size 1
MUO-CBX206V	Tibial Trial 6–7mm - Size 2
MUO-CBX208V	Tibial Trial 8–9mm - Size 2
MUO-CBX210V	Tibial Trial 10–11mm - Size 2
MUO-CBX306V	Tibial Trial 6–7mm - Size 3
MUO-CBX308V	Tibial Trial 8–9mm - Size 3
MUO-CBX310V	Tibial Trial 10–11mm - Size 3
MUO-CBX406V	Tibial Trial 6–7mm - Size 4
MUO-CBX408V	Tibial Trial 8–9mm - Size 4
MUO-CBX410V	Tibial Trial 10–11mm - Size 4
MUO-CBX506V	Tibial Trial 6–7mm - Size 5
MUO-CBX508V	Tibial Trial 8–9mm - Size 5
MUO-CBX510V	Tibial Trial 10–11mm - Size 5
MUO-CBX606V	Tibial Trial 6–7mm - Size 6
MUO-CBX608V	Tibial Trial 8–9mm - Size 6
MUO-CBX610V	Tibial Trial 10–11mm - Size 6

## INS-PK-UKA (Bottom Tray)

Part Number	Description
MUO-CBX100A	Tibial Prep Tray - Size 1
MUO-CBX200A	Tibial Prep Tray - Size 2
MUO-CBX300A	Tibial Prep Tray - Size 3
MUO-CBX400A	Tibial Prep Tray - Size 4
MUO-CBX500A	Tibial Prep Tray - Size 5
MUO-CBX600A	Tibial Prep Tray - Size 6
MUO-BCXX00A	Distal Cutting Block
MUO-ICX100S	Distal Cutting Block Shim - 1mm
MUO-ICX200S	Distal Cutting Block Shim - 2mm
MUO-ICX300S	Distal Cutting Block Shim - 3mm
MUO-ICX400S	Distal Cutting Block Shim - 4mm
MUO-BCX100A	Femoral Finishing Block - Size 1
MUO-BCX200A	Femoral Finishing Block - Size 2
MUO-BCX300A	Femoral Finishing Block - Size 3
MUO-BCX400A	Femoral Finishing Block - Size 4
MUO-BCX500A	Femoral Finishing Block - Size 5
MUO-BCX600A	Femoral Finishing Block - Size 6
MUO-EIXX00D	Drill Pin Driver Short
MUO-EIXX00E	Drill Pin Driver Long
MUO-BAXX00G	Saw Visualization Wing

# FREEDOM® PARTIAL KNEE SYSTEM



## INS-PK-UKA-TRL (Trial Set)

Part Number	Description
MUO-CCL100A	Femoral Trial - Size 1 RLLM
MUO-CCR100A	Femoral Trial - Size 1 RMLL
MUO-CBL100A	Tibial Baseplate Trial - Size 1 RLLM
MUO-CBR100A	Tibial Baseplate Trial - Size 1 RMLL
MUO-CBX109N	Tibial Trial Insert Size 1, 9mm
MUO-CBX110N	Tibial Trial Insert Size 1, 10mm
MUO-CBX111N	Tibial Trial Insert Size 1, 11mm
MUO-CCL200A	Femoral Trial - Size 2 RLLM
MUO-CCR200A	Femoral Trial - Size 2 RMLL
MUO-CBL200A	Tibial Baseplate Trial - Size 2 RLLM
MUO-CBR200A	Tibial Baseplate Trial - Size 2 RMLL
MUO-CBX209N	Tibial Trial Insert Size 2, 9mm
MUO-CBX210N	Tibial Trial Insert Size 2, 10mm
MUO-CBX211N	Tibial Trial Insert Size 2, 11mm

Part Number	Description
MUO-CCL300A	Femoral Trial - Size 3 RLLM
MUO-CCR300A	Femoral Trial - Size 3 RMLL
MUO-CBL300A	Tibial Baseplate Trial - Size 3 RLLM
MUO-CBR300A	Tibial Baseplate Trial - Size 3 RMLL
MUO-CBX309N	Tibial Trial Insert Size 3, 9mm
MUO-CBX310N	Tibial Trial Insert Size 3, 10mm
MUO-CBX311N	Tibial Trial Insert Size 3, 11mm
MUO-CCL400A	Femoral Trial - Size 4 RLLM
MUO-CCR400A	Femoral Trial - Size 4 RMLL
MUO-CBL400A	Tibial Baseplate Trial - Size 4 RLLM
MUO-CBR400A	Tibial Baseplate Trial - Size 4 RMLL
MUO-CBX409N	Tibial Trial Insert Size 4, 9mm
MUO-CBX410N	Tibial Trial Insert Size 4, 10mm
MUO-CBX411N	Tibial Trial Insert Size 4, 11mm
MUO-CCL500A	Femoral Trial - Size 5 RLLM
MUO-CCR500A	Femoral Trial - Size 5 RMLL
MUO-CBL500A	Tibial Baseplate Trial - Size 5 RLLM
MUO-CBR500A	Tibial Baseplate Trial - Size 5 RMLL
MUO-CBX509N	Tibial Trial Insert Size 5, 9mm
MUO-CBX510N	Tibial Trial Insert Size 5, 10mm
MUO-CBX511N	Tibial Trial Insert Size 5, 11mm
MUO-CCL600A	Femoral Trial - Size 6 RLLM
MUO-CCR600A	Femoral Trial - Size 6 RMLL
MUO-CBL600A	Tibial Baseplate Trial - Size 6 RLLM
MUO-CBR600A	Tibial Baseplate Trial - Size 6 RMLL
MUO-CBX609N	Tibial Trial Insert Size 6, 9mm
MUO-CBX610N	Tibial Trial Insert Size 6, 10mm
MUO-CBX611N	Tibial Trial Insert Size 6, 11mm
MUO-HCXM00K	Femoral Extractor
MUO-SAXX00A	Bone File
MUO-IAXX00A	Cement Curette Tool
MUO-HBXX00A	Tibial Trial Extractor
MUO-MAXX00A	Ligament Retractor

**Freedom® Partial Knee System**

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EC

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Carefully read all instructions and be familiar with the surgical techniques prior to use.

Please see the package insert for complete device description, product selection information, indications, contraindications, precautions, adverse effects, warnings, materials, sterilization and patient guidance associated with the Freedom Total Knee® System.

**CAUTION:** THIS DEVICE IS RESTRICTED TO SALE BY OR ON THE ORDER OF A LICENSED PHYSICIAN

**WARNING:** THIS DEVICE IS INTENDED FOR CEMENTED USE ONLY

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