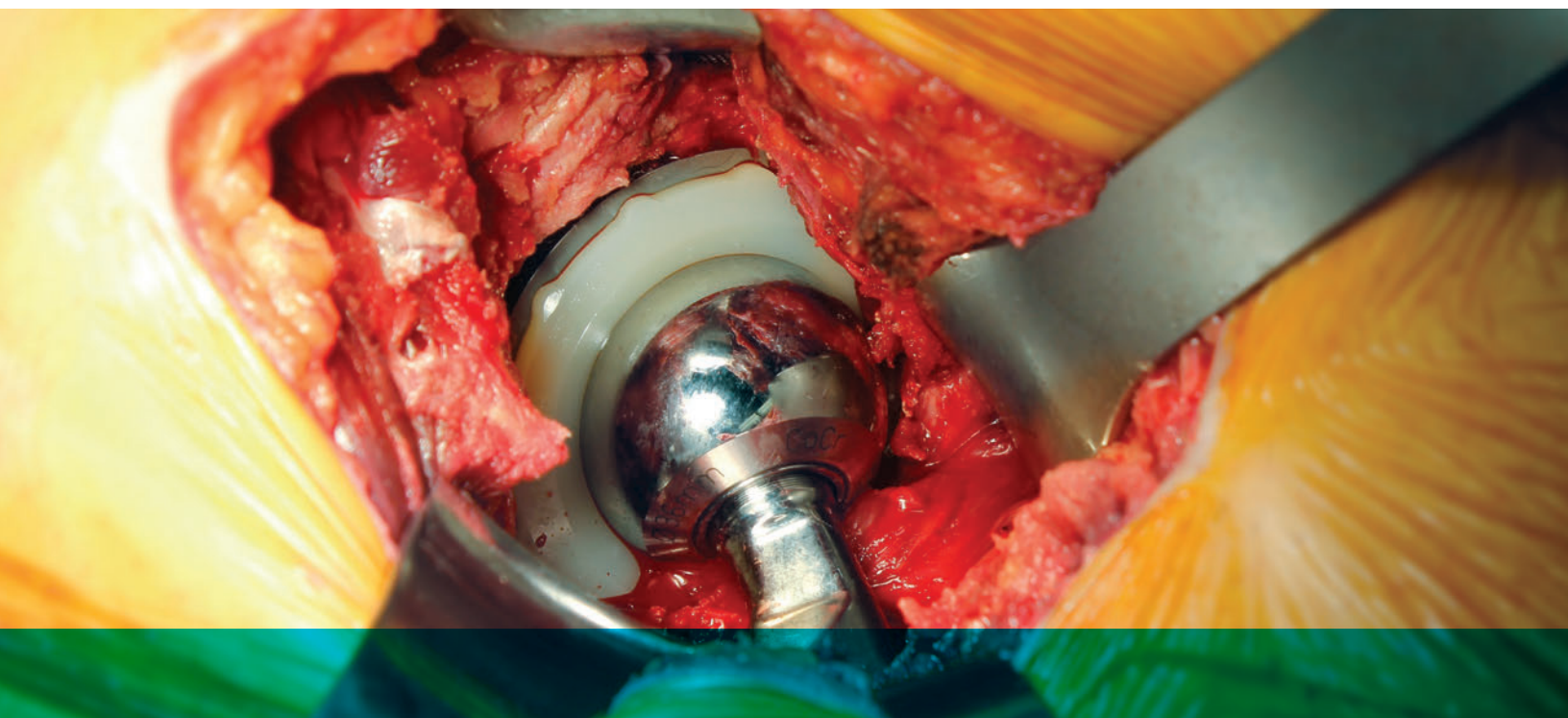


Hip
Retractor
System

Thompson Retractor 



- Hip Retractor
- Muscle Retractor
- Femur Elevator

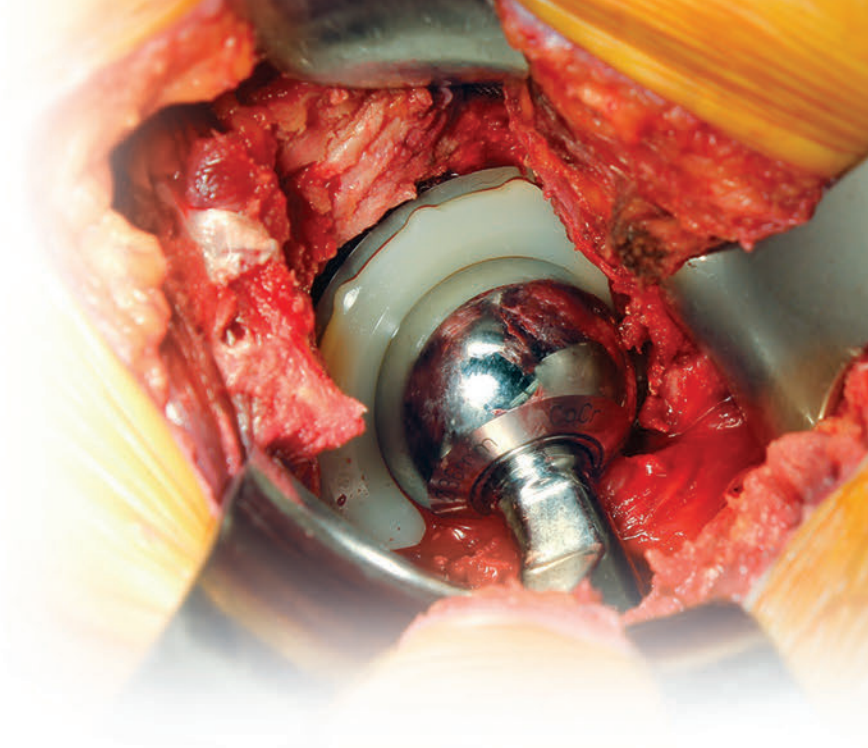
Uncompromised Exposure

Hip Retractor System

Uncompromised Exposure with Fewer Hands Required

The Thompson Surgical Hip Retractor is ideal for orthopedic surgeons performing total hip replacement. This specialized system allows surgeons to attach retractor blades to a stable table mounted frame which eliminates the need for extra staff to hold retractors and weights. A low profile design and streamlined set up saves time and space.

The Thompson Retractor has been in use for over 50 years in multiple surgical specialties.



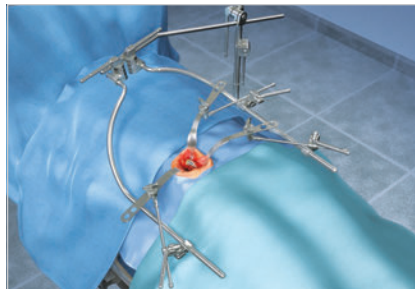
“The Thompson Hip System has an elegant design that optimizes the synergy between instrumentation and surgical technique allowing unimpeded visualization while performing muscle sparing (or minimally invasive) total hip arthroplasty.”

- Mark J. Powers, MD, FACS, FAAOS



Sterile Table Mounted Frame

Provides a stable and secure platform for retractors, eliminating the need for extra staff in the OR. Elite II Rail Clamp may be secured and adjusted within the sterile field.



Anatomically Designed Frame

Ideal for all hip procedures, the anatomically designed Hip Retractor Frame contains unique left and right curved arms, designed to contour the patient's body for low profile setup and optimal retractor placement.



Universal Blade Adapter

Quickly and easily attaches to retractors. Adapter is compatible with most blades, with or without holes, and clamps anywhere along blade surface.



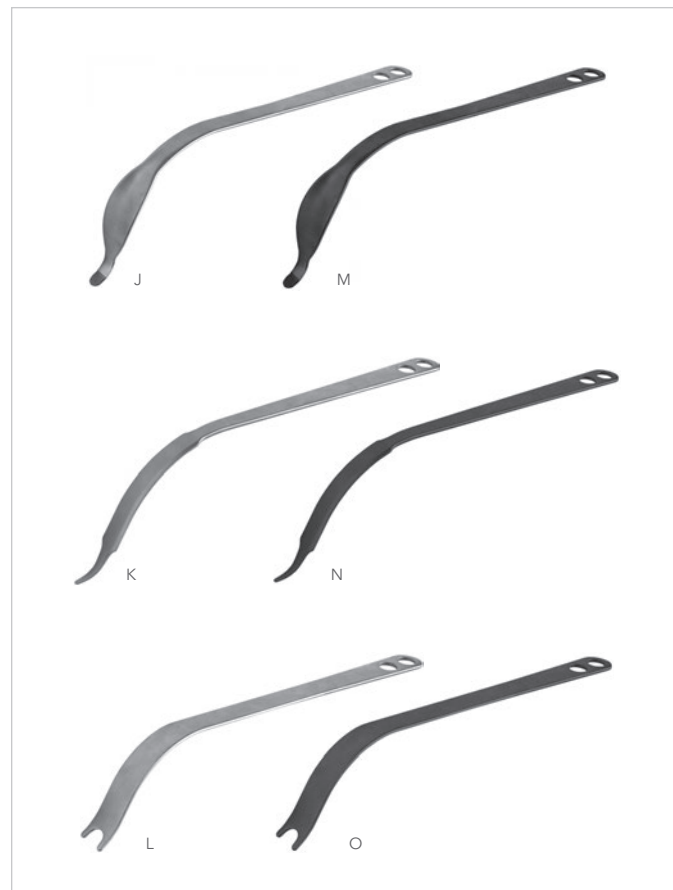
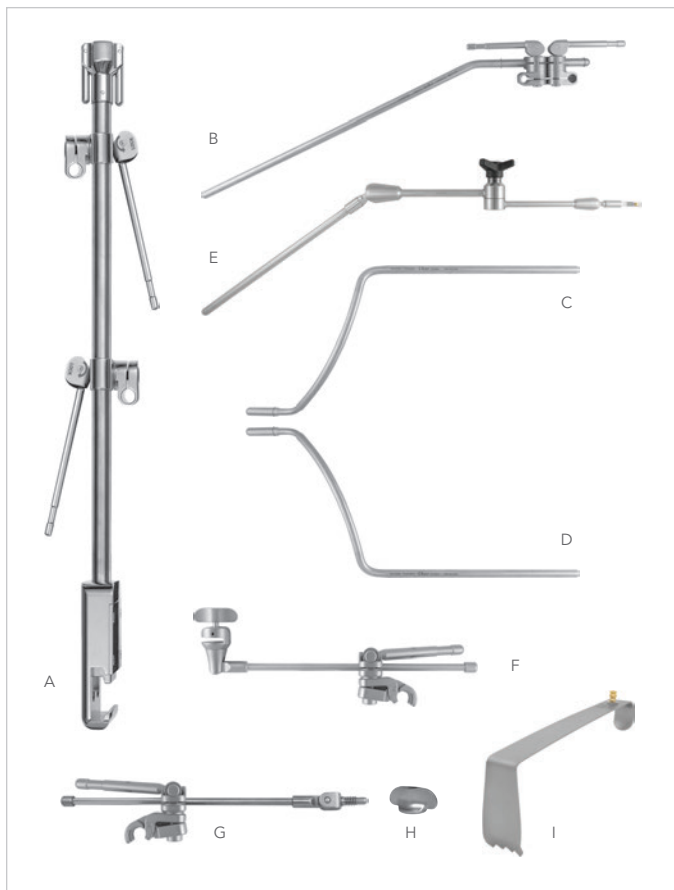
BLADE NOTICE

The Thompson Hip Retractor system is compatible with most hip retractor blades.



FRAME NOTICE

Add a Rail Extender (#41938) for compatibility with Hana® tables or leg positioning systems such as the Arch system.



HIP RETRACTOR FRAME KIT

#SL90023

REF	QTY	ITEM DESCRIPTION	PART #
A	1	Elite II Rail Clamp w/2 Cam Joints 22"	41905AC
B	1	Crossbar w/2 Cam Joints 7" x 19 1/2"	41990
C	1	20" Curved Arm 1	44201
D	1	20" Curved Arm 2	44202
E	1	S-Lock Articulating Arm	SL42190
F	4	Cam II Clip-On Blade Adapter 8 1/2"	42126B
G	2	Orthopedic Cam II Clip-On 8 1/2"	42126O
H	3	Orthopedic Retractor Handle Knob	60025
I	1	Hibbs w/Teeth Long 25mm x 75mm	SL46411T
	1	Instrument Case 26" x 10" x 5"	50000BL

HIP RETRACTOR BLADES (Radiopaque)

REF	ITEM DESCRIPTION	PART #
J	Cobra Hip Blade 11"	45301
K	Hohmann Hip Blade 11"	45305
L	Dual Prong Hip Blade 11"	45309

HIP RETRACTOR BLADES (Radiolucent)

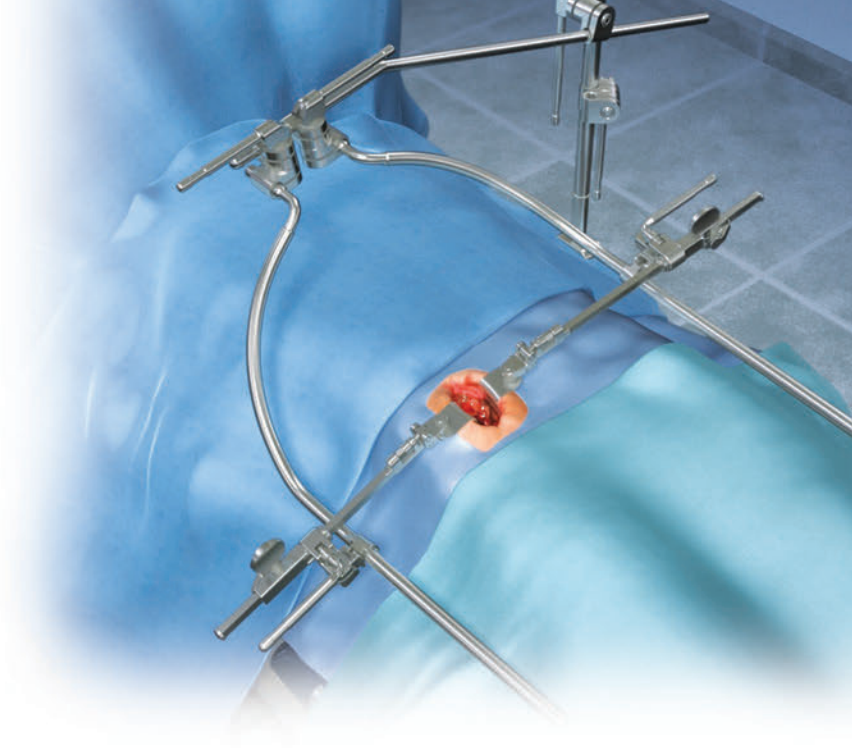
REF	ITEM DESCRIPTION	PART #
M	Radiolucent Cobra Hip Blade 11" [Anodized Al]	45301EB
N	Radiolucent Hohmann Hip Blade 11" [Anodized Al]	45305EB
O	Radiolucent Dual Prong Hip Blade 11" [Anodized Al]	45309EB

i BLADE NOTICE
Radiolucent hip retractor blades are black anodized aluminum.

Muscle Retractor Kit

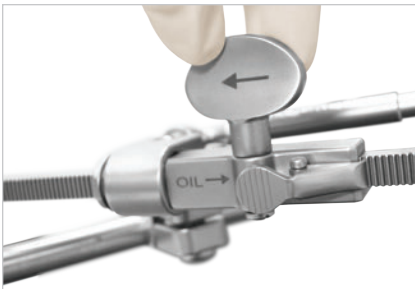
Stable Muscle Retraction

The Muscle Retractor Kit is used with the Hip Retractor Frame to provide stable, table-mounted muscle retraction. Kit includes 10" and 15" Micro-Adjustable Handles, as well as a variety of blade depths to accommodate various patient sizes.



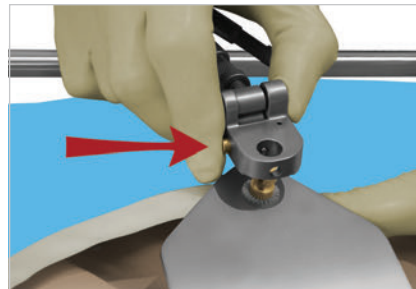
"By improving the direct visualization of the native landmarks during Direct Anterior Approach THA, the Thompson Hip Retractor System provides the surgeon with improved confidence for consistent, accurate component placement."

- Lee E. Rubin, MD



Micro-Adjustable Handles

Patented micro-adjustable mechanism allows increased leverage and strong, controlled retraction of tissue with micro-adjustability.



Quick Attachments

Quickly and easily attach, remove, or adjust retractor blades with the push of a button.



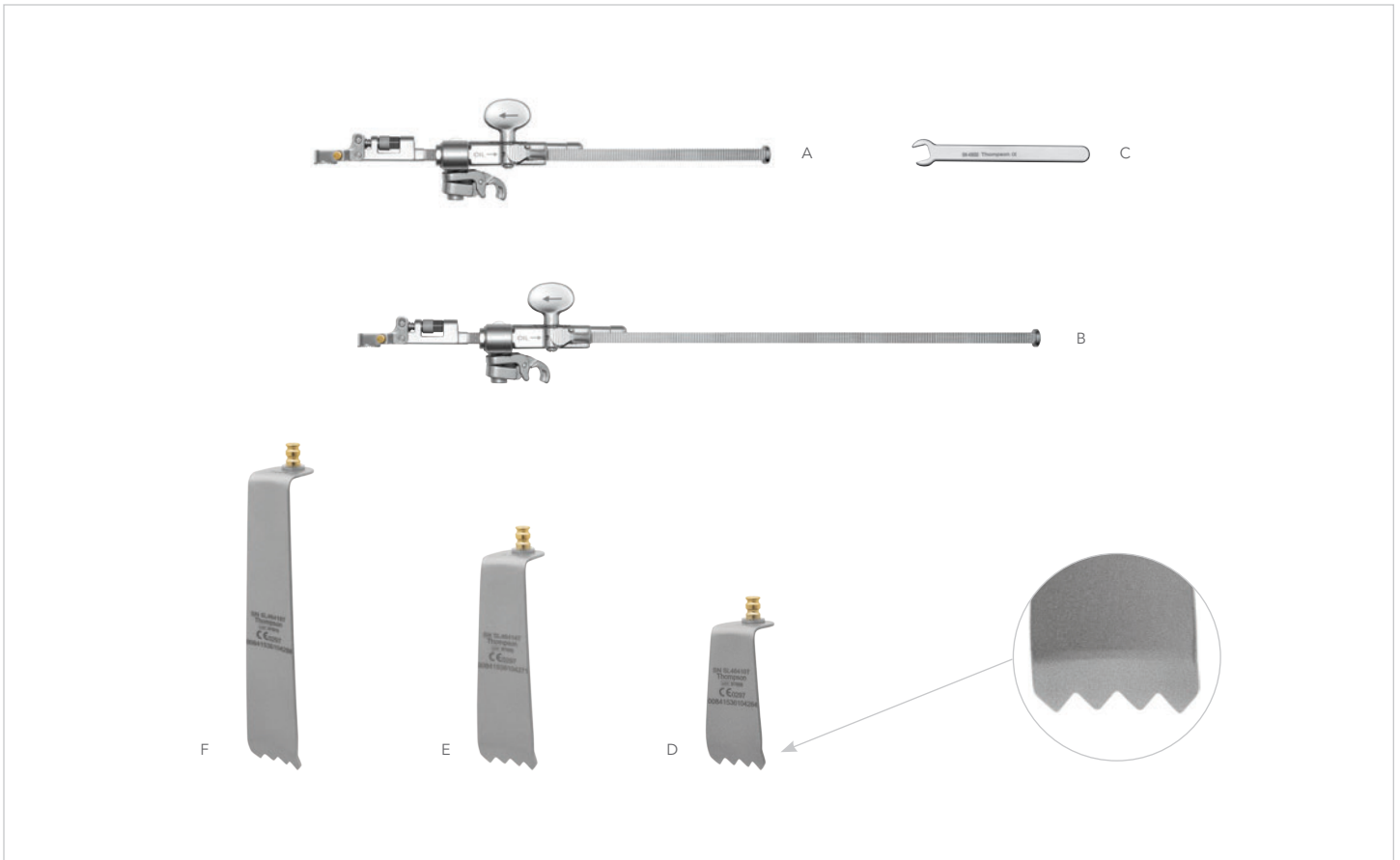
Hibbs Blades

Ideal for muscle retraction, Hibbs blades feature a reverse tapered shape and toothed distal end.



KIT NOTICE

Hip Retractor Frame (#SL90023) required for use of the Muscle Retractor Kit.



MUSCLE RETRACTOR KIT

#SL90060

REF	QTY	ITEM DESCRIPTION	PART #
A	1	Micro-Adjustable II Clip-On Angling 10"	SL45006CA
B	1	Micro-Adjustable II Clip-on Angling 15"	SL45006CAR
C	2	Angling Head Wrench	43032
D	2	Hibbs w/Teeth 25mm x 75mm	SL46410T

REF	QTY	ITEM DESCRIPTION	PART #
E	2	Hibbs w/Teeth 25mm x 115mm	SL46414T
F	2	Hibbs w/Teeth 25mm x 165mm	SL46418T
	1	Instrument Case w/Pin Mat 22" x 11" x 3 1/2"	50000G

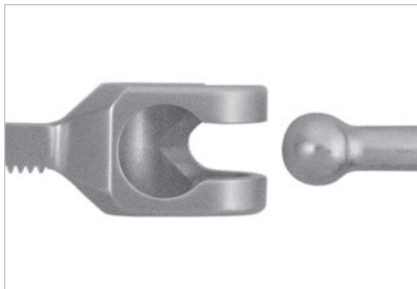
Femur Elevator

Consistent Femur Elevation

The Thompson Retractor Femur Elevator uses a sterile mount Elite II Rail Clamp to securely attach to the OR table, providing stable elevation of the femur, eliminating the need for extra staff. The Femur hook and Micro-Adjustable handle allow for consistent and precise positioning.

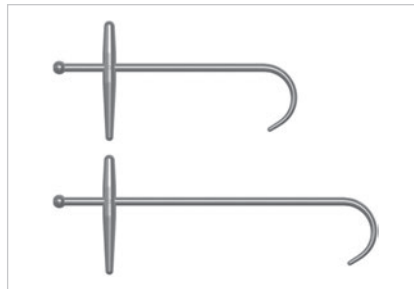


The Femur Elevator provides consistent, stable, and controlled exposure to the femur during hip procedure.



Quick Connect

Ball feature provides a fast connection to the table mounted system and allows for quick and easy adjustments.



Two Hook Sizes

2 sizes offered to accommodate varying patient anatomy.



Micro-Adjustable Strength

Micro-adjustable handle offers manual retraction using the T-handle and controlled, precise elevation using the knob after the femur hook is attached.



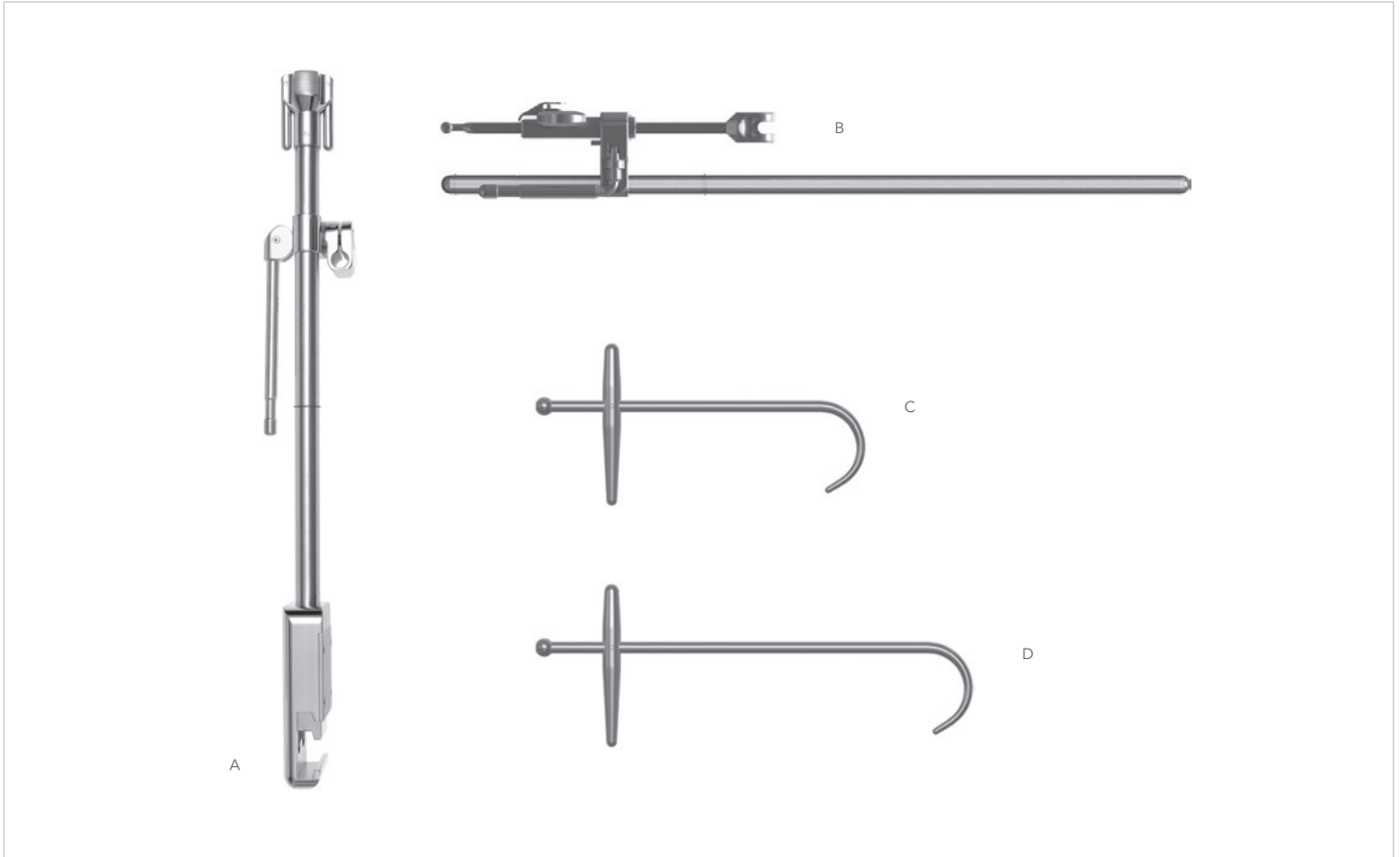
KIT NOTICE

Femur Elevator Kit may be used as a stand-alone retractor. Hip Retractor Frame (#SL90023) not required for use.



FRAME NOTICE

Add a Rail Extender (#41938) for compatibility with Hana® tables or leg positioning systems such as the Arch system.



FEMUR ELEVATOR KIT

#90025

REF	QTY	ITEM DESCRIPTION	PART #
A	1	Elite II Rail Clamp w/1 Cam Joint 18"	41902AC
B	1	20" Straight Arm w/Elevator Handle	44300
C	1	Femur Hook 9"	44309

REF	QTY	ITEM DESCRIPTION	PART #
D	1	Femur Hook 12"	44312
	1	Instrument Case w/Pin Mat 22" x 11" x 3 1/2"	50000G



NOTICE

Elite II Rail Clamp is available in additional heights. Call for more information.

For a Free Trial Call Today*

1.800.227.7543

Rev F
042817
ap hipsg0417



Uncompromised Exposure

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Other patents pending.

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