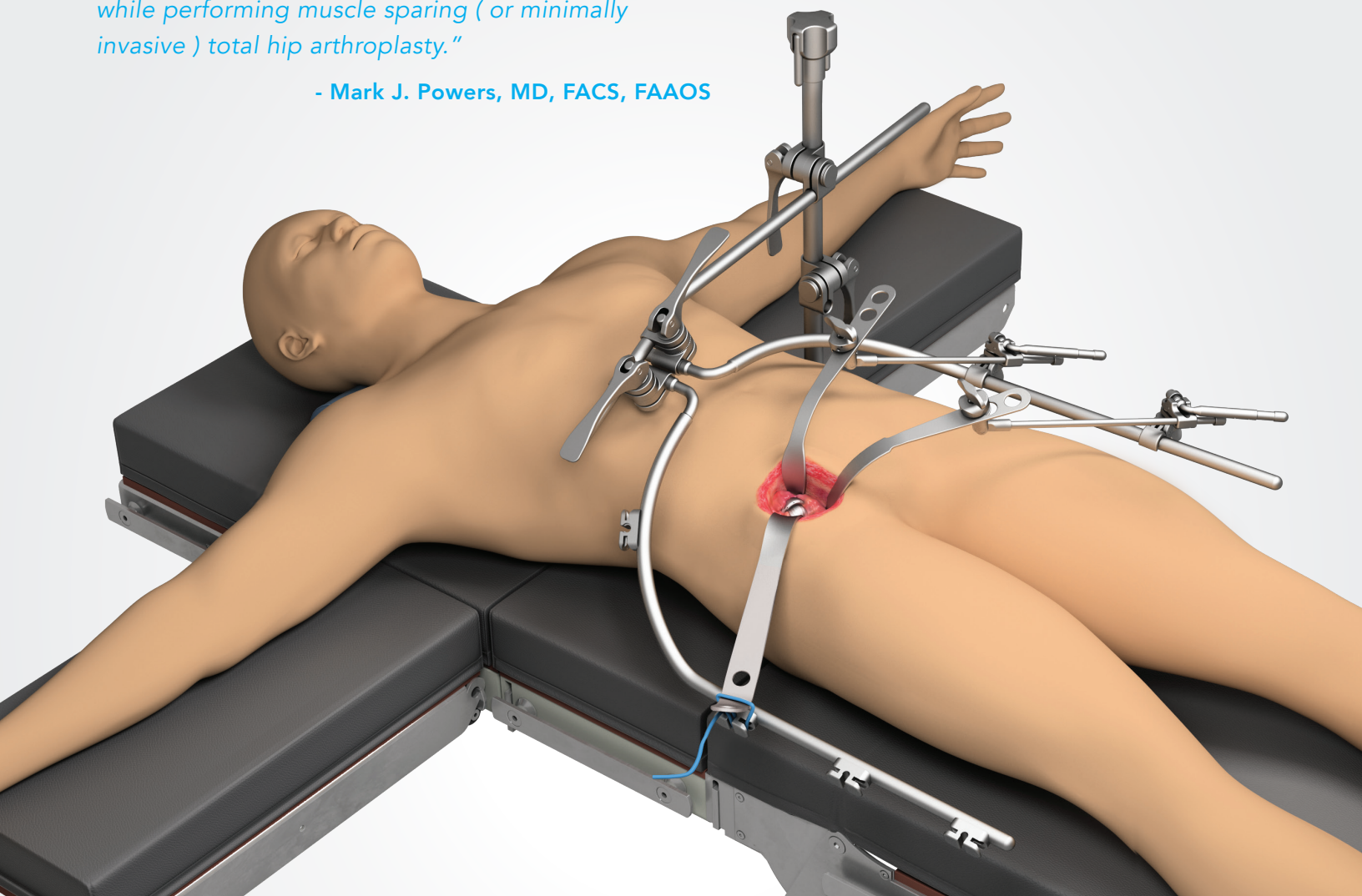




*"The Thompson Hip System has an elegant design that optimizes the synergy between instrumentation and surgical technique allowing unimpeded visualization while performing muscle sparing ( or minimally invasive ) total hip arthroplasty."*

**- Mark J. Powers, MD, FACS, FAAOS**



Uncompromised Exposure™ for **Hip** with the **Thompson Retractor Total Joint System**

Table-Mounted Hip Retraction

Firm Hold with Fewer Hands Required

Thompson's table-mounted Total Joint Retractor System is ideal for orthopedic surgeons performing hip, knee, and shoulder procedures. This specialized system utilizes rigid handles or flexible tethers to attach retractor blades to a stable, table mounted frame which eliminates the need for extra staff to hold retractors. A sterile mount, low profile design, and streamlined set up saves time and space.

**Thompson Retractor Exclusive Features:** Thompson is dedicated to offering the most forward thinking, proven, and high quality features. These exclusive, often patented, features define Thompson and allow for Uncompromised Exposure.

*"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



Anatomically Designed Frame

Low profile, independent frame arms contour to patient anatomy.



Compatibility

Thompson's Total Joint Retractor System is compatible with most orthopedic retractor blades.

Shown on this page:  
**Total Joint Frame Kit** #82045  
**Hip Blade Kit** #82047



Sterile Mount Rail Clamp

Thompson's table mounted frame eliminates retractor shifting. Top control allows attachment to table, as well as adjustments, to be achieved within the sterile field.



Universal Blade Adapter Handles

Quick set up, with rigid attachment along flat blade surface.



Tethers

Fast, easy set up and flexible attachment.

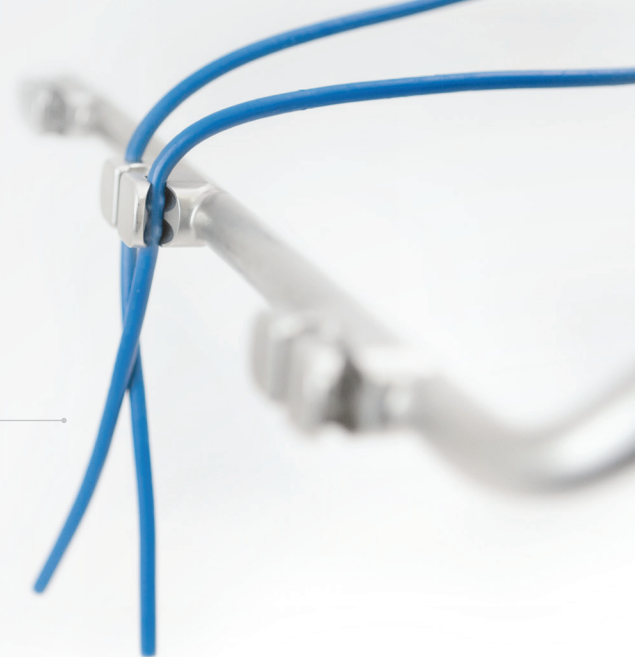
## Tethers + Handles

Thompson offers several retractor blade attachment options, from quick flexible tethers, to a variety of rigid handles.

### Tethers

Flexible tethers attach quickly and securely while remaining flexible to allow slight movements when needed.

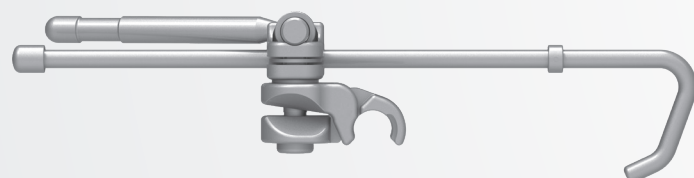
#42105 ( 5-pack )



### Universal Blade Adapter Handle

Adapter Handles attach quickly along flat blade surface, providing a secure, rigid hold.

#42126BP



### Orthopedic Clip-On Hook Handle

Fast, easy option for blade attachment and adjustments. Compatible with most hip blades containing holes.

#42126OHP



### Orthopedic Handle and Knob

Firmly attach to most orthopedic blades containing holes, with the use of a universal attachment knob.

#42126OP ( Handle )  
#60025 ( Knob )



## Hip Retractor Blades

Thompson offers a wide selection of hip retractor blades.



**Curved Hohmann Wide 12"**

#45307



**Femoral Neck Elevator**

#45300



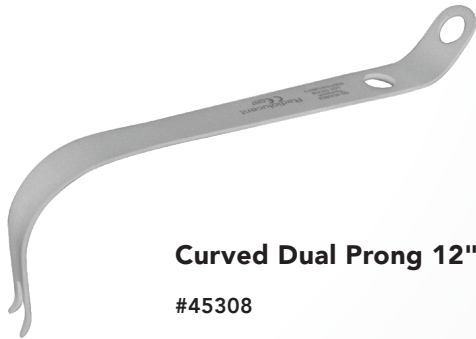
**Curved Hohmann Narrow 12"**

#45306



**Hohmann 11"**

#45305



**Curved Dual Prong 12"**

#45308



**Dual Prong 11"**

#45309



**Curved Cobra 12 1/2"**

#45302



**Cobra 11"**

#45301

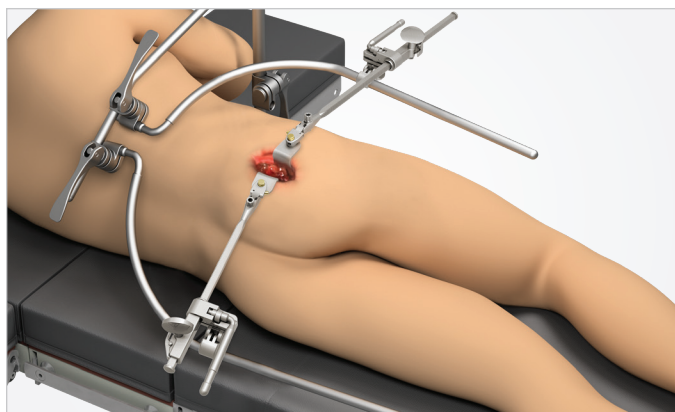
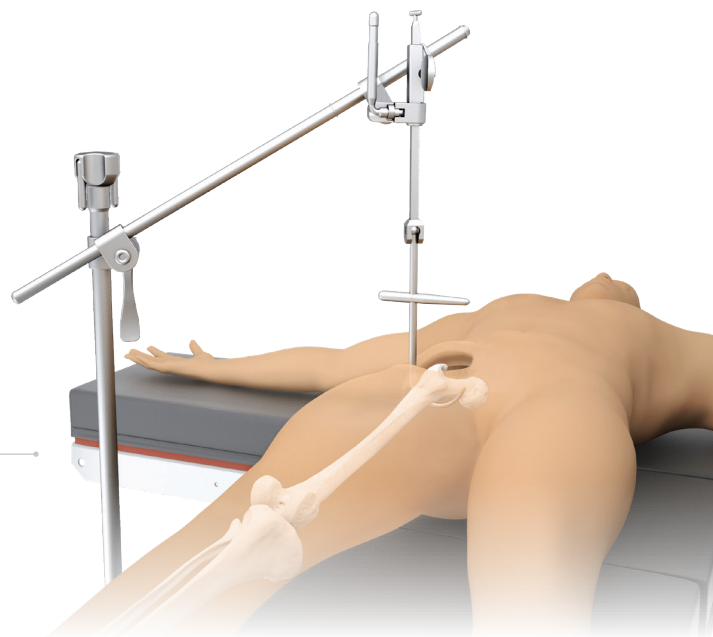
## Hip Retractor Add-Ons

### Complete Your System

In addition to our Total Joint Retractor System, Thompson offers a variety of products to facilitate retraction during hip procedures.

#### Femur Elevator System #90025

Provides a fast connection and controlled, precise elevation using the micro-adjustable elevator.



#### Muscle Retractor Add-On Kit #SL90060

Provides stable muscle retraction using Micro-Adjustable Handles and a variety of blade depths. Especially helpful for posterior approach.



#### S-Lock® Articulating Arm #SL42190 + Long Hibbs Blade #SL46411T

May be used for initial access and closing as desired.



#### Rail Extender #41938

Allows for compatibility with Hana® Table and leg positioning systems.



#### Clip-On Cleats #42103

Used for attachment of tethers onto smooth frame arms where needed, with easy on/off "pinch" joint.

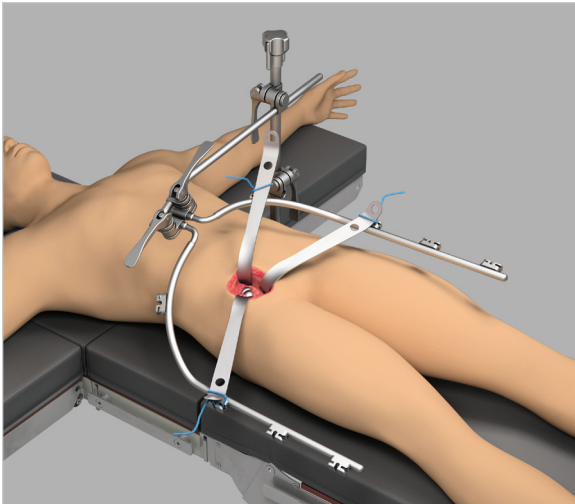


#### Mueller Retractor #45303

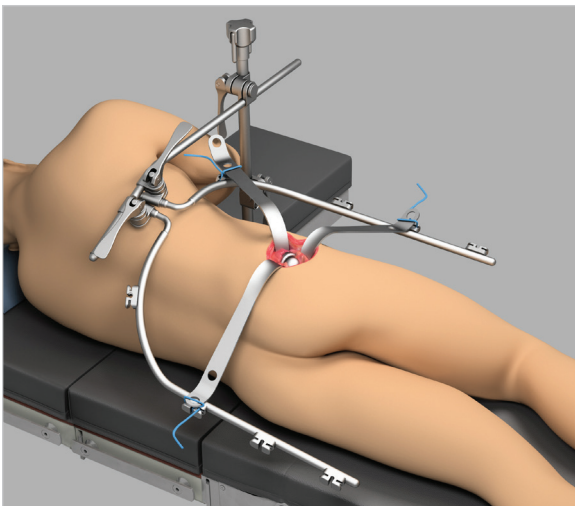
May be used to aid in femoral exposure. Holes in handle allow for attachment to frame with tethers.

## Hip Retractor Suggested Set Ups

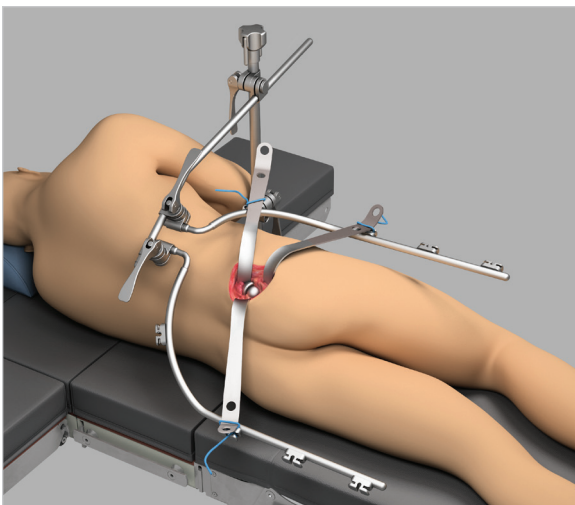
### Tethers Set Ups



Anterior Approach

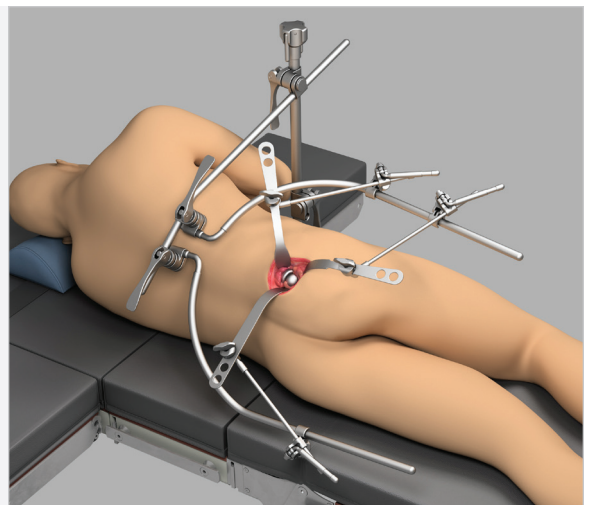
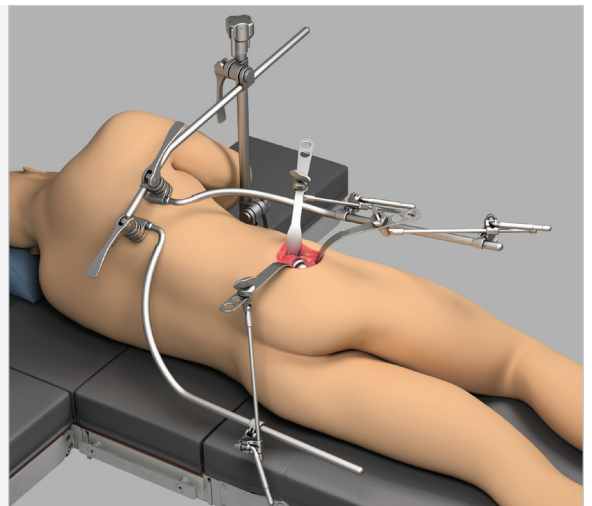
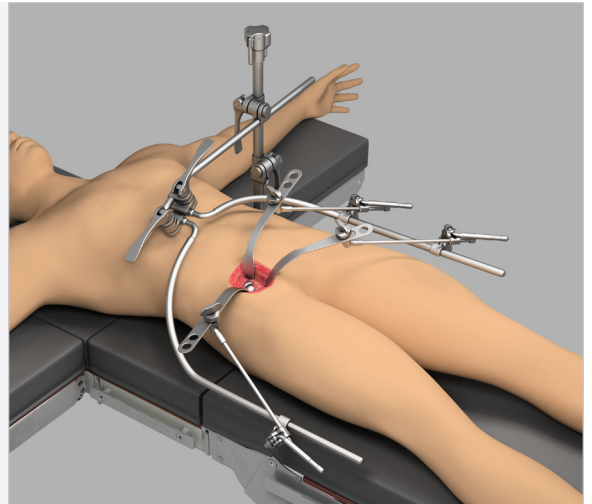


Lateral Approach



Posterior Approach

### Handles Set Ups



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051823  
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Uncompromised Exposure™

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