



# Thornberry Large Patient Hip Positioner

Designed by Robert L. Thornberry, MD

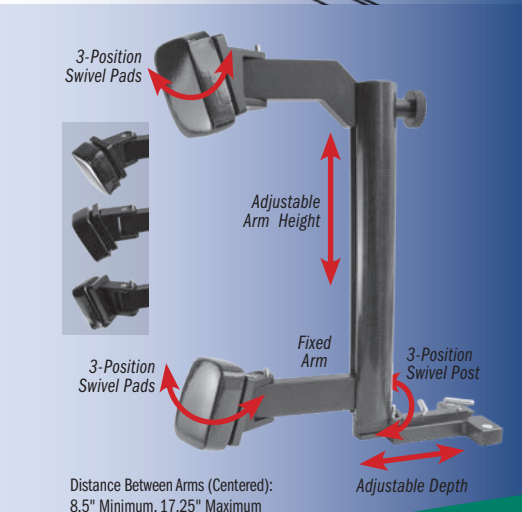
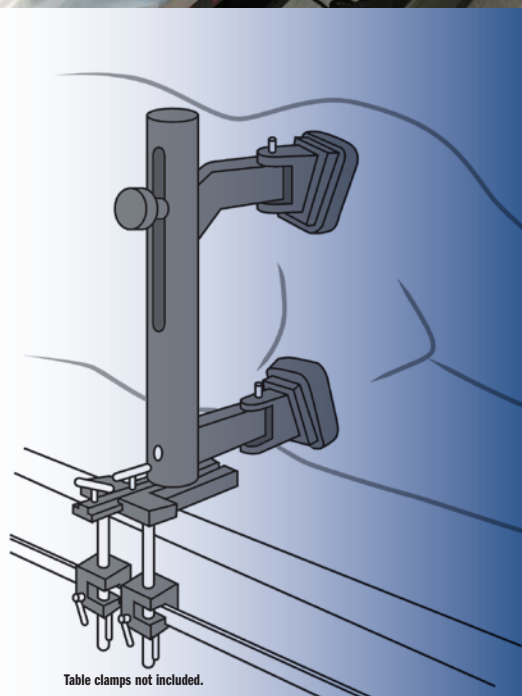
*Designed to be adjustable yet sturdy when stabilizing a large patient for hip surgery*

The Thornberry Large Patient Hip Positioner is used for stable positioning of a large patient during total hip and revision surgery. It is designed to attach directly to the operating table utilizing existing table clamps, or the Innomed #2595 Table Clamps which are not included.

The upper arm assembly can be adjusted for height. Both arms include a push-button to allow the pad platform to swivel and lock into any of three fixed positions. The tall 18" post (45,7 cm) also includes a push-button to allow the post/arms unit to swivel and lock into any of three fixed positions.

The complete unit is autoclavable except for the foam pads. The pads are made of semi-dense foam to help prevent pressure points and are sealed with a washable coating. The coating also helps to lessen the possibility of skin breakdown.

*It may be necessary to place the Double Table Attachment(s) 180°—sticking out from the table—to accommodate the large patient, as shown at left.*



PRODUCT NO'S:	
4160-00	[Complete Set]
<b>Items Included in Set:</b>	
4160-07	[7" Back Support Post (17,8 cm)]
4160-18	[18" Post (45,7 cm) with Fixed Lower Arm]
4160-AA	[Adjustable Upper Arm]
4160-DTA	[Double Table Attachment]
Two (2) included with set; One (1) only with this number	
4160-PB	[Post Knob]
Two (2) included with set; One (1) only with this number	
4150-P	[Pad Plate for Back Support]
4150-PD3	[Set of Three (3) Pads]
4150-S	[Back Support Slider]
<b>Optional Items:</b>	
2595	[Table Clamp] One (1) only with this number



Positioner consists of:

## Front Support Unit

One 18" (45,7 cm) post assembly with a lower arm and swiveling pad platform, one upper arm assembly with a swiveling pad platform, one post knob, two pads, and one double table attachment.

## Back Support Unit

One 7" (17,8 cm) post assembly, one post knob, one pad plate, one pad, one slider, and one double table attachment.



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