



Anterior Hip Referencing Rod Assembly

Designed by Scott A. Foster, MD

For use during intraoperative imaging while performing anterior hip arthroplasty to help determine implant fit, position, alignment and recreation of leg length and offset using the contralateral hip for reference



- ▶ Designed to be overlaid on the pelvis during the imaging part of the procedure to compare leg length and offset to the contra lateral hip using the trans teardrop or trans ischial line as reference
- ▶ Extended length allows the surgeons hands to remain outside of the imaging beam
- ▶ Notched in increments of 1 cm for ease of reference
- ▶ Features a threaded coupler midshaft to break down for processing and storage, allowing the unit to fit into a traditional tray

PRODUCT NO'S:	
2674-00 [Complete Assembly]	Overall Length: 25.5" (64,8 cm) Rod Diameter: .25" (6,3 mm)
2674-A [Top Assembly]	Overall Length: 14.5" (36,8 cm) Rod Diameter: .25" (6,3 mm)
2674-B [Bottom Assembly]	Overall Length: 11.4" (29 cm) Rod Diameter: .25" (6,3 mm)



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