

# O'Reilly Direct Access Anterior Broaching Retractor

Designed by Michael P. O'Reilly, MD

*Designed for use in obtaining improved proximal exposure for femoral canal preparation during minimally invasive direct anterior THA*



- ▶ Lateral flange protects the muscle of tensor fascia lata and soft tissues during insertion and removal of femoral broaching instruments
- ▶ Narrow tip for deep placement posterior to the femoral neck, anterior to the greater trochanter
- ▶ Rotation of the retractor handle helps keep the instrument against the patient and out of the surgeon's line of sight
- ▶ May also be used as an alternate to a trochanteric retractor during femoral broaching with a standard posterior approach

#### PRODUCT NO'S:

4698-L [Left]  
Overall Length: 9.5" (24,1 cm)  
Blade Width: 57 mm

4698-R [Right]  
Overall Length: 9.5" (24,1 cm)  
Blade Width: 57 mm



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ISO 13485:2016

FREE TRIAL ON MOST INSTRUMENTS

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