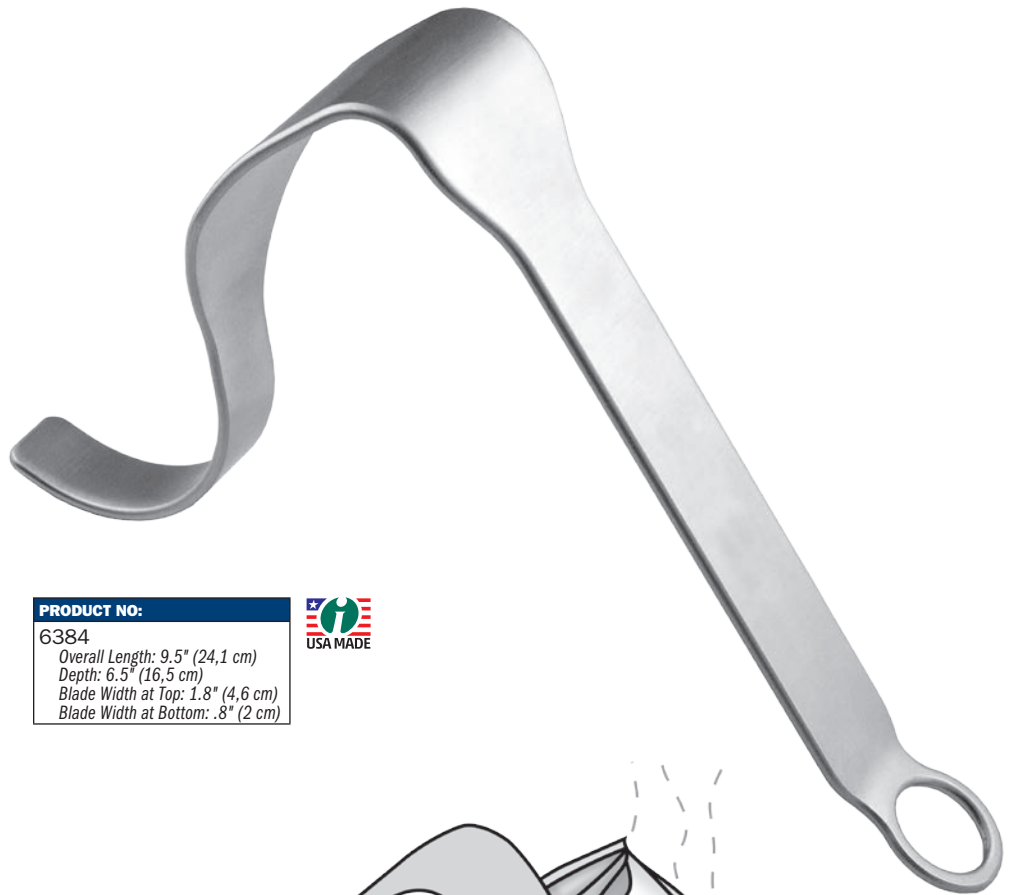


# Jeffers Hip Retractor

Designed by Andrew Jeffers, MD

*For use during the anterior approach, this retractor is designed to help protect the TFL from laceration during acetabular preparation in addition to maximizing exposure*

Used with or without a weight, it is placed over the TFL and vastus lateralis and under the femur. The broad surface helps to gently retract the TFL and vastus away from the reamer path.



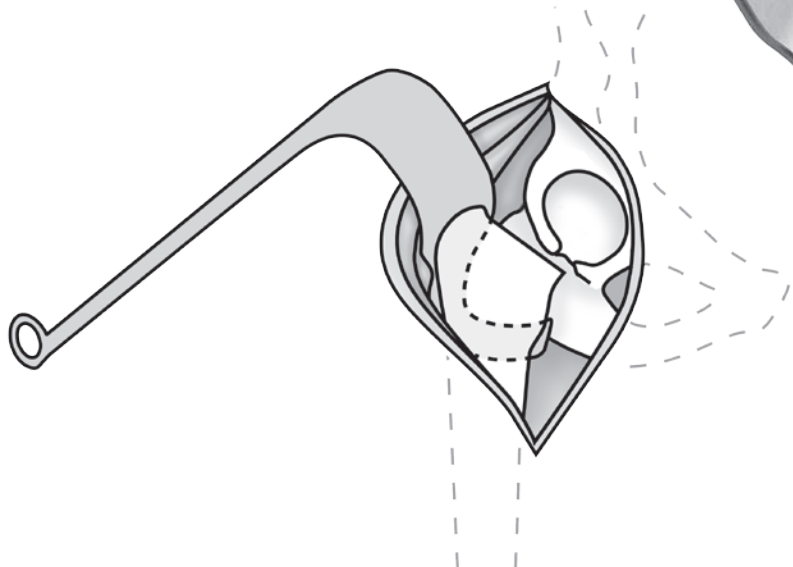
**PRODUCT NO:**  
6384  
Overall Length: 9.5" (24,1 cm)  
Depth: 6.5" (16,5 cm)  
Blade Width at Top: 1.8" (4,6 cm)  
Blade Width at Bottom: .8" (2 cm)



## Modular Weights

Weights can be used to help hold a retractor in place

PRODUCT NO'S:	
3430-01	1.5 lbs. (.68 kg)
3430-02	2.0 lbs. (.91 kg)
3430-03	2.5 lbs. (1.13 kg) with attaching hook



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