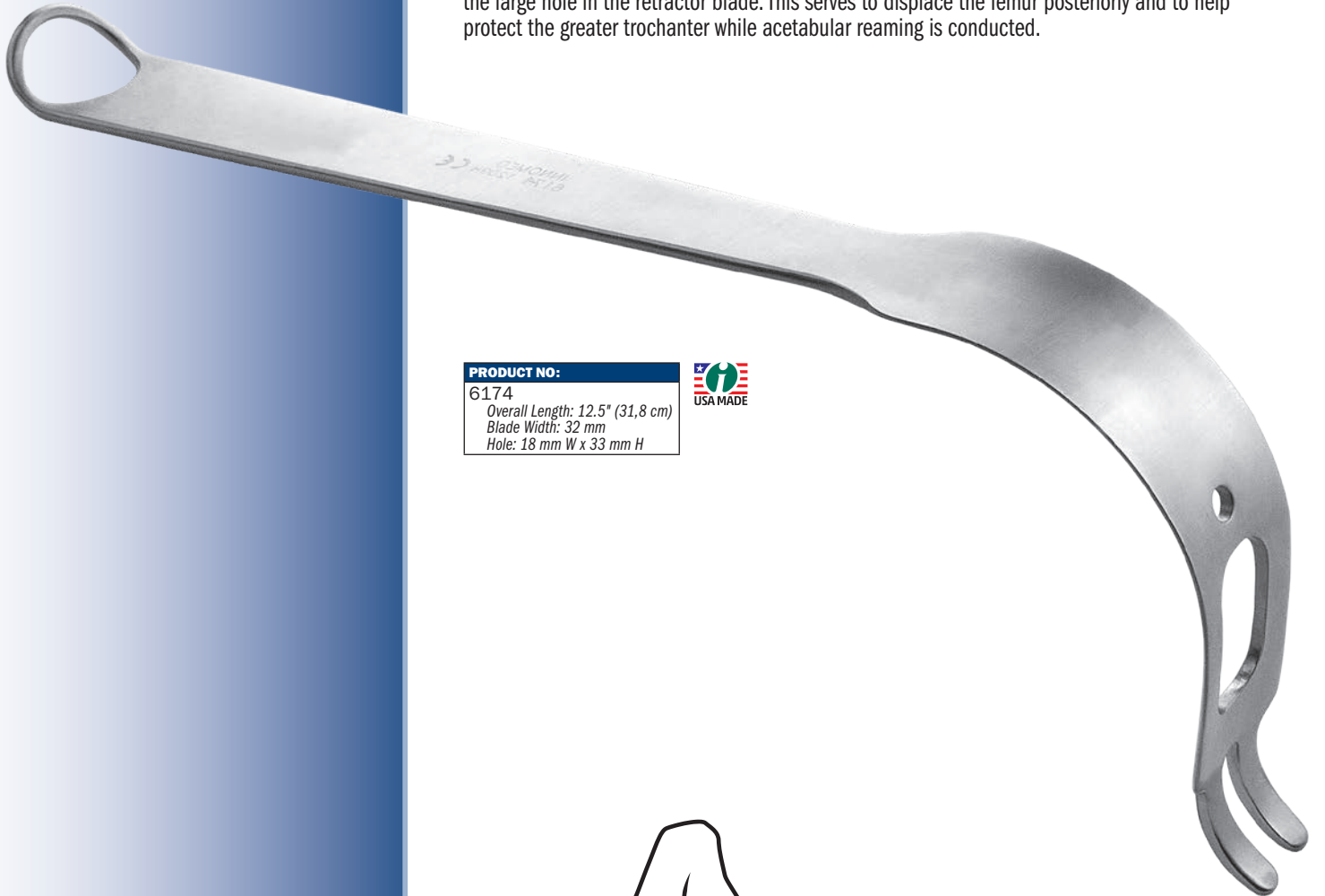


Sinha Retractor for Acetabular Reaming

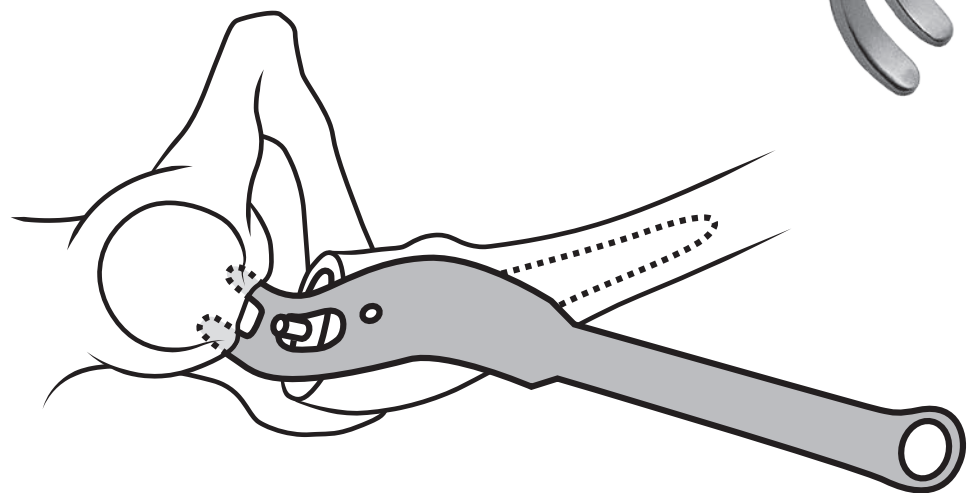
Design modification by Ajoy K. Sinha, MD

Designed to retract and protect the femur while preparing the acetabulum for reaming during antero-lateral approach total hip surgery

After the femur is prepared and the broach has been placed, the Sinha retractor is placed on the infero-lateral aspect of the acetabulum with the neck of the broach projecting through the large hole in the retractor blade. This serves to displace the femur posteriorly and to help protect the greater trochanter while acetabular reaming is conducted.



PRODUCT NO:
6174
Overall Length: 12.5" (31,8 cm)
Blade Width: 32 mm
Hole: 18 mm W x 33 mm H



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