

Shoulder Instruments

Designed by Evan Flatow, MD & Louis Bigliani, MD

PRODUCT NO:
1900 [Complete Set]



Thin Glenoid Retractors



Available in narrow and wide sizes. Used for retraction of the anterior and posterior aspects of the anterior and posterior glenoid rim.

PRODUCT NO'S:	
1910 Narrow	Blade Width: 14 mm Overall Length: 11" (27,9 cm)
1920 Wide	Blade Width: 22 mm Overall Length: 11" (27,9 cm)

Modified Fukuda-type Retractors



Available in small and large sizes. Used to retract the humeral shaft posteriorly and helping to expose the entire glenoid surface.

PRODUCT NO'S:	
1930 Narrow	Blade Width: 32 mm Opening: 25 x 40 mm Overall Length: 7.25" (18,4 cm)
1940 Wide	Blade Width: 38 mm Opening: 32 x 40 mm Overall Length: 7.25" (18,4 cm)

Modified Darrach-type Elevators



Available in four widths. Used for soft tissue retraction and exposure. May also be used to lever the humeral head inferiorly or superiorly and medially to expose the humeral head from the glenoid while dislocating the humeral head after subcapularis removal. May also be used to retract the humeral shaft posteriorly to help expose the glenoid.

PRODUCT NO'S:	
1950 [3/8" (10 mm)]	Blade Width: 10 mm Overall Length: 10.75" (27,3 cm)
1955 [1/2" (13 mm)]	Blade Width: 12 mm Overall Length: 10.75" (27,3 cm)
1960 [3/4" (19 mm)]	Blade Width: 19 mm Overall Length: 10.75" (27,3 cm)
1965 [1.0" (25 mm)]	Blade Width: 25 mm Overall Length: 10.75" (27,3 cm)



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Posterior Glenoid Elevators



Available in three widths. Used to help expose the posterior aspect of the glenoid. The curved tip allows the elevator to fit on the posterior rim of the glenoid. The curve in the elevator contours to the humeral shaft for posterior retraction.

PRODUCT NO'S:	
1980 [3/8" (10 mm)]	Blade Width: 10 mm Overall Length: 11" (27,9 cm)
1985 [1/2" (13 mm)]	Blade Width: 12 mm Overall Length: 11" (27,9 cm)
1990 [3/4" (19 mm)]	Blade Width: 19 mm Overall Length: 11" (27,9 cm)

Spiked Darrach-type Elevator



The spiked elevator is used slightly below the anterior rim of the glenoid to help retract the labrum and anterior capsule.

PRODUCT NO:	
1970 Narrow	Blade Width: 19 mm Overall Length: 10.75" (27,3 cm)

Bicep Elevator



Used to help retract the biceps tendon superiorly. The two extensions allow the long head of the biceps to fit between them. The edges fit on the superior portion of the glenoid rim.

PRODUCT NO:	
1975	Blade Width: 25 mm Overall Length: 10.75" (27,3 cm)



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