



RETRACTOR MAKER

PRODUCT BROCHURE OF

Scoville-Haverfield Self Retaining Retractor

CERTIFIED & APPROVED

✓ EN ISO 13485:2016 + A11:2021



ISO 9001:2015



EN ISO 7153-1:2016



cGMP Approved



SCCI Registered since 2023



SIMAP Approved since 2023

All procedures and processes follow FDA guidelines.



Scoville-Haverfield Self Retaining Retractor

SKU RM-SHSRR-150-1

\$339 USD

COMPONENT LIST

QUANTITY	COMPONENT	DIMENSIONS / DESCRIPTION
1	Self-Retaining Frame with Hinged Shanks	Jointed scissor-action chassis that angles downward out of line of sight
1	Detachable Single Sharp Pronged Lateral Blade	50 mm single claw blade designed to anchor deeply beneath incision margins
1	Detachable Solid Toothed Lateral Blade	60 mm × 25 mm solid bone-retraction paddle outfitted with a micro-toothed tip
1	Integrated Manual Screw Lock Gear	Central thread mechanism providing immutable open hold to limit fatigue
2	Ergonomic Retracting Forceps Arms	Lightweight structured handle arms forged with completely smooth perimeters
1	Protective Storage / Box	Standard transit packaging

PRODUCT DESCRIPTION

The Scoville-Haverfield Self Retaining Retractor is a premier articulated neurosurgical and spine retractor system engineered specifically to provide deep, unobstructed paraspinal tissue displacement during complex lumbar laminectomies and spinal fusions. Designed with jointed, downward-hinged shanks, this instrument drops the mechanical chassis flat against the patient's body contours, keeping assistant handles completely out of the surgeon's microscopic line of sight.

Built to clinical framework specifications, this Scoville-Haverfield Self Retaining Retractor complete set (\$339) provides up to 150 mm of horizontal track expansion spread. Handcrafted from Premium Grade AISI 304/316

Stainless Steel (Non-Magnetic), the modular system incorporates a detachable single sharp pronged lateral blade with a 50 mm operational depth to anchor securely beneath dense incision margins, alongside a detachable solid toothed lateral blade measuring 60 mm × 25 mm (25 mm wide × 60 mm long) outfitted with a micro-toothed secure tip to grip bone margins atraumatically. The integrated manual screw lock gear central thread mechanism provides an immutable open hold that eliminates assistant hand fatigue.

Forged with an anti-glare satin matte finish, Retractor Maker produces the Scoville-Haverfield Self Retaining Retractor to withstand repetitive hospital autoclave cycles, providing neurosurgical centers, orthopedic spine operating rooms, and trauma theaters worldwide with exceptional mechanical stability, corrosion resistance, and complete autoclave durability.



THANK YOU

We look forward to discussing your surgical retractor requirements.

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