



# RETRACTOR MAKER

## PRODUCT BROCHURE OF

Scoville-Richter 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-Richter Self Retaining Retractor

**SKU** RM-SRSRR-155-1

**\$395 USD**

## COMPONENT LIST

| QUANTITY | COMPONENT                                   | DIMENSIONS / DESCRIPTION                                                         |
|----------|---------------------------------------------|----------------------------------------------------------------------------------|
| 1        | Self-Retaining Base Frame Track             | Main slider bar chassis engineered to hold small, tough exposures in place       |
| 1        | Detachable 3-Prong Semi-Sharp Lateral Blade | 62 mm × 37 mm claw tip attachment designed to secure deep tissue surfaces        |
| 1        | Detachable 4-Prong Semi-Sharp Lateral Blade | 62 mm × 52 mm claw tip attachment designed to spread broader tissue margins      |
| 1        | Integrated Manual Screw Lock Gear           | Mechanical rotation clamp providing immutable expansion hold to minimize fatigue |
| 2        | Ergonomic Retracting Forceps Arms           | Lightweight, dual handle profiles built with completely smooth perimeter edges   |
| 1        | Protective Storage / Box                    | Standard transit packaging                                                       |

## PRODUCT DESCRIPTION

The Scoville-Richter Self Retaining Retractor is a specialized heavy-duty spinal surgical retractor engineered specifically to hold tough, resistant paraspinal muscular exposures securely in place during lumbar spine surgery. Designed with an ultra-strong base slider track and multi-prong claw blades, this instrument allows surgeons to maintain broad lateral retraction across heavy musculature without experiencing intraoperative blade displacement or tissue herniation.

Built to clinical framework specifications, this Scoville-Richter Self Retaining Retractor complete set (\$395) features a rigid base slider chassis opening horizontally up to an expansive limit of 155 mm. Handcrafted from

Premium Grade AISI 304/316 Stainless Steel (Non-Magnetic), the modular system includes a detachable 3-prong semi-sharp lateral blade measuring 62 mm × 37 mm (37 mm wide × 62 mm long) to secure deep tissue surfaces without slippage, alongside an expanded detachable 4-prong semi-sharp lateral blade measuring 62 mm × 52 mm (52 mm wide × 62 mm long) designed to spread broader tissue margins safely. Its integrated manual screw lock gear mechanical rotation clamp provides an immutable expansion hold that minimizes user fatigue throughout prolonged procedures.

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



# THANK YOU

We look forward to discussing your surgical retractor requirements.

## CONTACT RETRACTOR MAKER

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