

stryker

SharpShooter

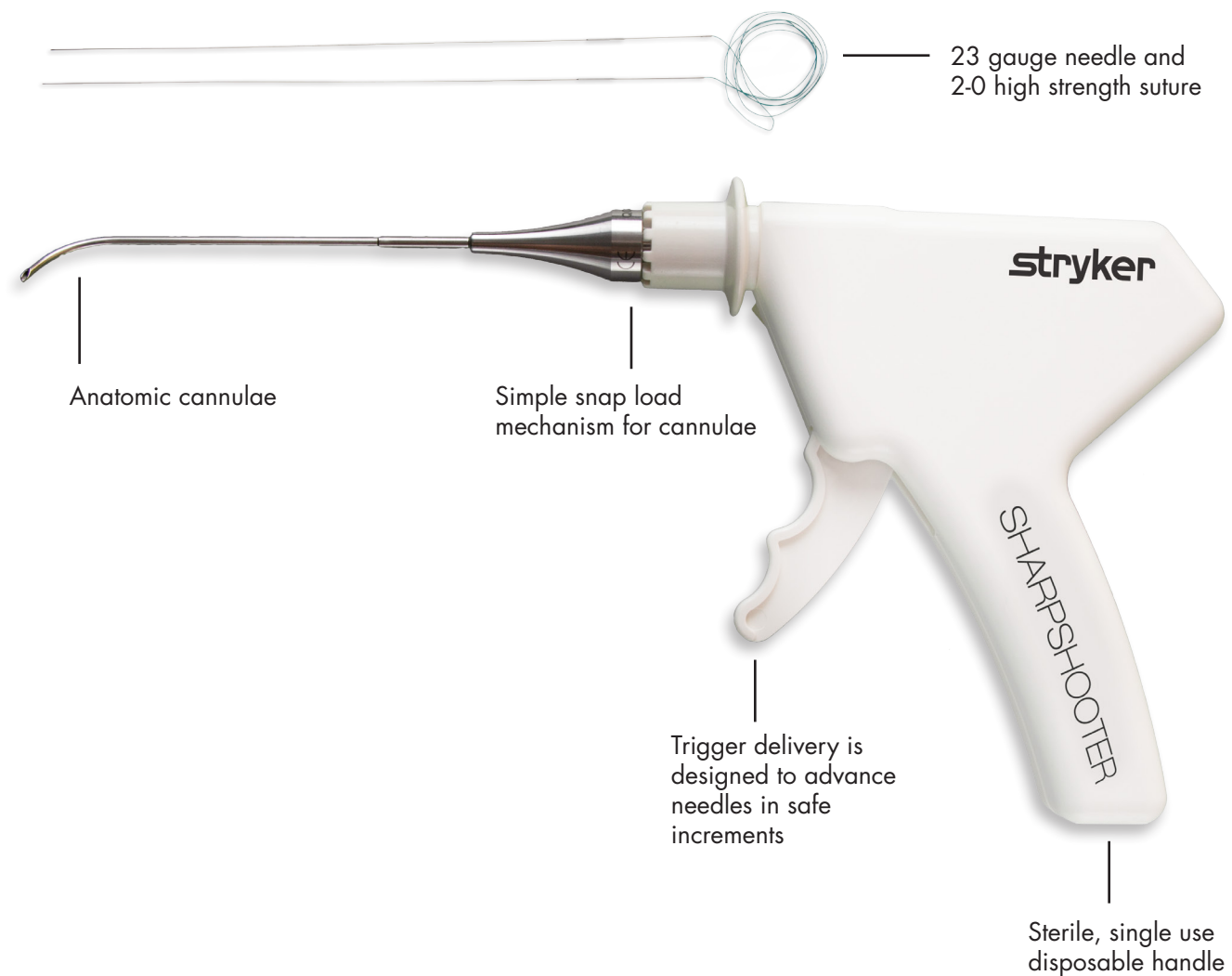
Inside-Out
Meniscal
Repair
System



SharpShooter

Stryker's Inside-Out Meniscal Repair System

A simple, easy-to-use method for repairing the meniscus utilizing an inside-out suture technique. The system includes a unique method to deliver either high strength 2-0 UHMWPE suture or 2-0 polyester braided suture using a patented delivery handle and six anatomic cannulas to reach all areas of the meniscus arthroscopically. The SharpShooter is designed to give the surgeon enhanced control of needle placement and delivery.



Features and benefits

Targeted Delivery

- SharpShooter Handle – A disposable suture passer that incrementally advances the SharpShooter needle
- SharpShooter Cannulas – Specifically designed cannulas that attach to the SharpShooter handle, designed to allow surgeons to gain access to all zones of the meniscus
 - Right or left options: posterior, middle, and anterior
- Designed to provide complete control of targeting needles

High-strength suture

- Size 2-0 UHMWPE suture or 2-0 polyester braided suture provide the suture strength demanded by surgeons

Efficient Design

- Single-handed needle advancement requires less operating assistance
- Double-armed, trocar-tipped suture needle incorporates visual markings designed to distinguish the distance traveled through the cannula before engaging the meniscus



Part Number	Description
4700	SharpShooter Handle
4701	SharpShooter Surgical Suture, braided PE
HS4704	SharpShooter Surgical Suture, UHMWPE
4750	SharpShooter Cannula Right Posterior
4751	SharpShooter Cannula Left Posterior
4752	SharpShooter Cannula Right Middle
4753	SharpShooter Cannula Left Middle
4754	SharpShooter Cannula Right Anterior
4755	SharpShooter Cannula Left Anterior
233050115	Popliteal Retractor Small
233050116	Popliteal Retractor Large

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