Procedure Suitability

For second and third-degree Hemorrhoids

For fourth-degree Hemorrhoids
(except those with large external components)

For Rectal Mucosal Prolapse

MAIN INSTRUMENT

Suture Threader

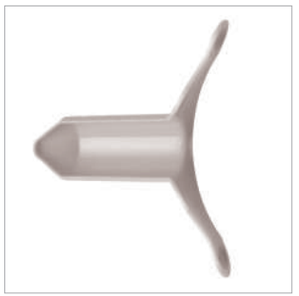
The Suture Threader is passed through one of the 4 suture-threader ports on the instrument. The hook tip on the threader catches the suture ends and pulls them through the port.

Transparent Dilator

The transparent circular Dilator provides smooth insertion of instruments and clear view of the dentate line. Its flange has 4 slots for firm placement to the perineum.

Obturator

The Obturator is inserted as part of the dilation process to prevent damage to the internal sphinter. It also helps push mucosal prolapse back into the anal canal.



Anoscope

The Anoscope provides clear visibility while creating the purse-string suture. It has markings to assist distance measurement and ensure proper placement.

Stapled hemorrhoidopexy using ProSec® Hemorrhoid Stapler is a quicker and less painful surgical option for patients in advanced cases of hemorrhoids. It restores hemorrhoidal tissue to its original anatomical position by removing excess tissue through the Hemorrhoid Stapler while stapling the remaining tissue in place.

The instrument set includes:

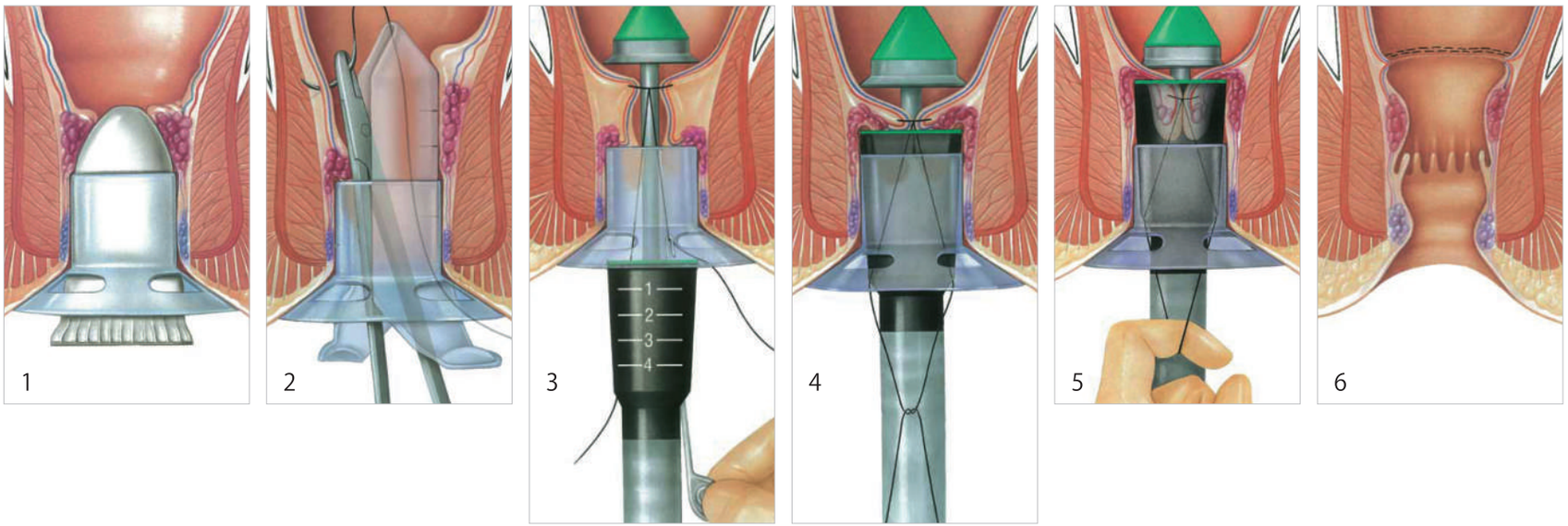
ProSec® Hemorrhoid Stapler
Suture Threader
Transparent Circular Dilator
Obturator
Anoscope

] Accessories

ProSec® HEMORRHOID STAPLER

ProSec® Hemorrhoid Stapler is a single-use instrument used for a stapled hemorrhoidectomy, also known as stapled hemorrhoidopexy. The procedure involves the removal of abnormally enlarged hemorrhoidal tissue, followed by the repositioning of the remaining hemorrhoidal tissue back to its normal anatomic position.

Procedure Technique



Features and Benefits

- Quick-close adjusting knob allows rapid instrument open and close while maintaining controlled tissue compression
- 4 suture-threader ports allow easy retrieval of suture through instrument housing
- Clear anoscope reference markings provide enhanced visualization of the anatomy and precise placement of the purse-string sutures
- One-piece fixed anvil mitigates accidental detachment
- More staples for better hemostasis
- Available in 2 sizes: 32mm and 34mm diameter

Ref. Code	Outer Diameter	Inner Diameter	Staple	Height	Formed Height	Colour
LPHS32	32mm	24mm	32	4.0mm	0.8mm - 2.0mm	
LPHS34	34mm	26mm	34	4.0mm	0.8mm - 2.0mm	