

RELATIONSHIP REDEFINED THE PARTNERSHIP YOU DESERVE



TA™ Stapler with DST
Series™ Technology
Product Brochure

Medtronic
Further, Together



RELATIONSHIP REDEFINED **WITH MEDTRONIC**

At Medtronic, we address your most pressing needs. As a complete solution provider, we offer a comprehensive open stapling portfolio with a reputation for reliability, consistency, and efficiency.

Partner with us for:

- Products designed to meet all of your procedural and economic needs
- Efficient inventory-cost management
- Hands-on training by highly trained clinical experts
- Expertise from a global network of healthcare professionals
- On-site support from a skilled sales force

We help you deliver the best patient care you can by providing access to a broad range of innovative technology, from wound closure to advanced energy solutions. By collaborating with Medtronic, you'll experience a relationship redefined.

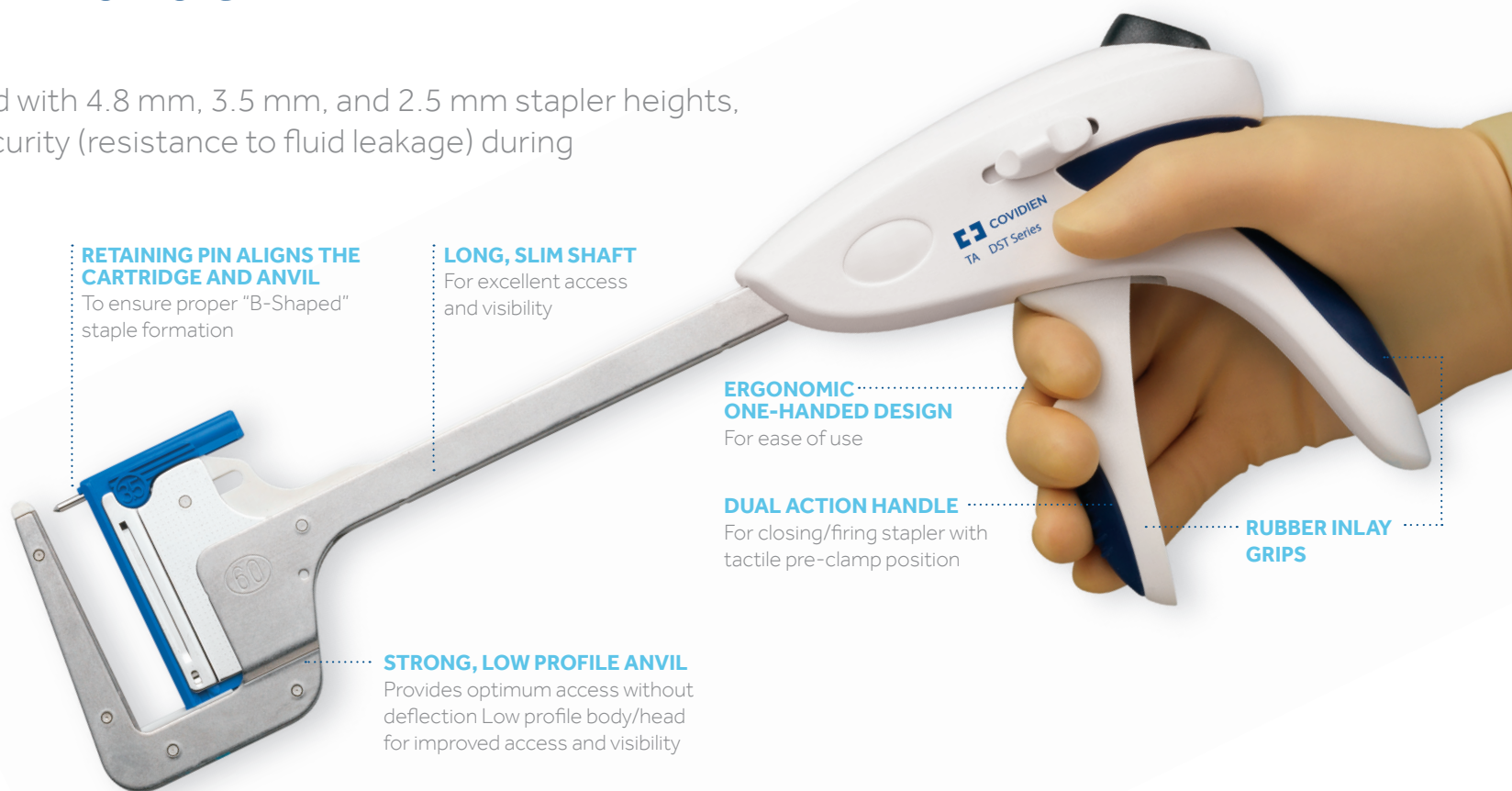
Our comprehensive open stapling portfolio has a reputation for reliability, consistency and efficiency and is designed to meet all of your procedural and economic needs. Learn more about one of the solutions designed to address colorectal surgery, the TA™ stapler with DST Series™ technology.

TA™ STAPLER WITH DST SERIES™ TECHNOLOGY

FEATURES

Linear stapler designed with 4.8 mm, 3.5 mm, and 2.5 mm stapler heights, which may improve security (resistance to fluid leakage) during surgical resection.¹

- Cutting guide
- Two staggered rows of DST Series™ technology staples, three for vascular
- DST Series™ technology for superior staple strength
- TA™ stapler with DST Series™ technology can be reloaded 7 times for a total of 8 firings. Benefits hospital by reducing costs



PARALLEL JAW CLOSURE



DISPOSABLE LOADING UNIT
With secure grip



CONFIRMATION OF FIRING
With secure grip



BLACK RELEASE BUTTON
For easy opening



AUTOMATIC/REMOTE, MANUAL PIN
Placement for flexibility and control

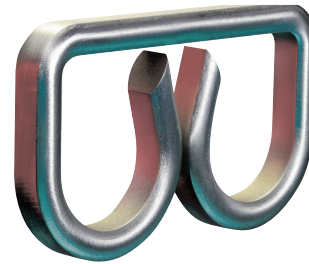
PORTFOLIO + STANDARDIZATION + SERVICE

DST SERIES™ TECHNOLOGY



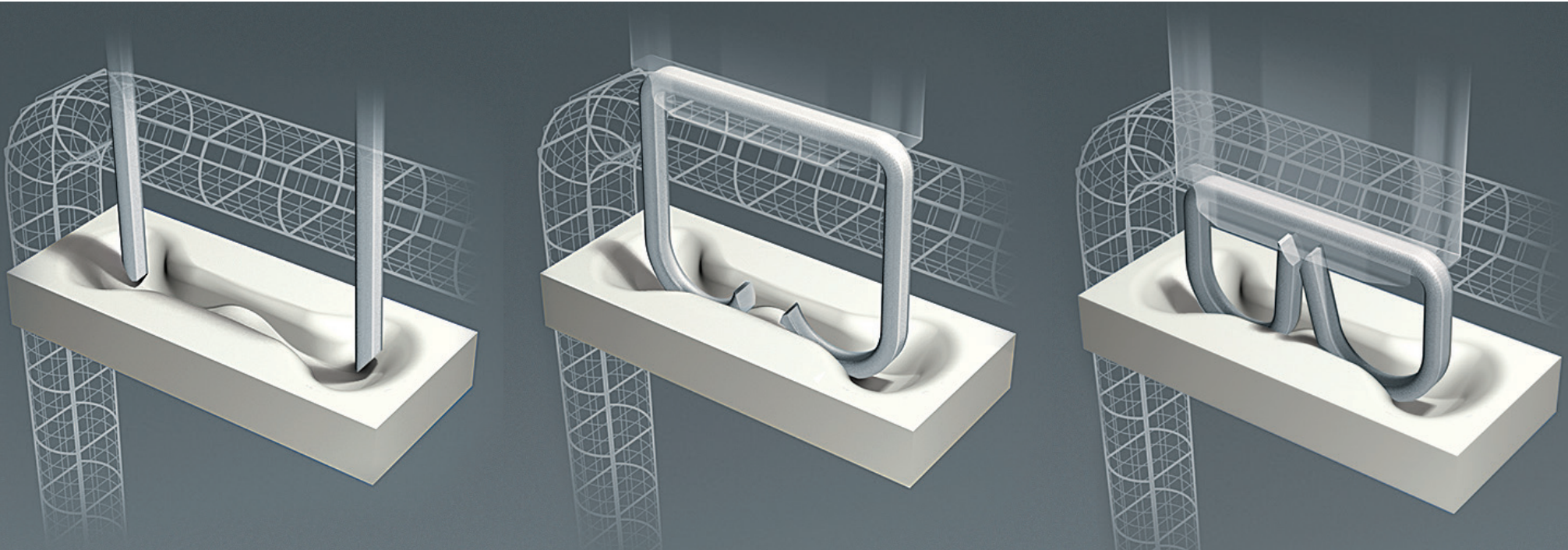
TRADITIONAL STAPLE

Round wire cross-section is more prone to bend in any direction in challenging applications.



DST SERIES™ TECHNOLOGY STAPLE

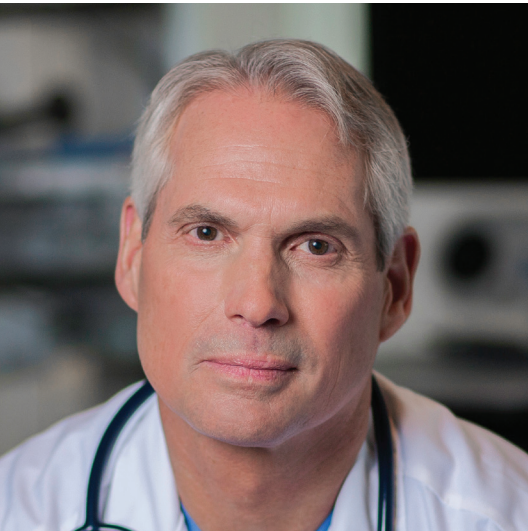
Rectangular wire cross-section bends more reliably in the intended direction



TA™ Stapler with DST Series™ Technology

Product Specifications

Stapler	Product Description	Cartridges Available	Staple Length Before Closure	Staple Leg Length Closed	Color	Number of Reloads/ Total Number of Firings	Number of Staples	Staple Cross Section	Rows of Staples
TA30V3S	TA™ Stapler with DST Series™ Technology 30 mm	TA30V3L	2.5 mm	1.0 mm	White	7/8	23	.18 X .27 mm	3
TA3035S	TA™ Stapler with DST Series™ Technology 30 mm	TA3035L	3.5 mm	1.5 mm	Blue	7/8	11	.19 X .30 mm	2
TA3048S	TA™ Stapler with DST Series™ Technology 30 mm	TA3048L	4.8 mm	2.0 mm	Green	7/8	11	.24 X .35 mm	2
TA4535S	TA™ Stapler with DST Series™ Technology 45 mm	TA4535L	3.5 mm	1.5 mm	Blue	7/8	15	.19 X .30 mm	2
TA4548S	TA™ Stapler with DST Series™ Technology 45 mm	TA4548L	4.8 mm	2.0 mm	Green	7/8	15	.24 X .35 mm	2
TA6035S	TA™ Stapler with DST Series™ Technology 60 mm	TA6035L	3.5 mm	1.5 mm	Blue	7/8	21	.19 X .30 mm	2
TA6048S	TA™ Stapler with DST Series™ Technology 60 mm	TA6048L	4.8 mm	2.0 mm	Green	7/8	21	.24 X .35 mm	2
TA9035S	TA™ Stapler with DST Series™ Technology 90 mm	TA9035L	3.5 mm	1.5 mm	Blue	7/8	33	.19 X .30 mm	2
TA9048S	TA™ Stapler with DST Series™ Technology 90 mm	TA9048L	4.8 mm	2.0 mm	Green	7/8	33	.24 X .35 mm	2



RELATIONSHIP REDEFINED THE PARTNERSHIP YOU DESERVE



[medtronic.com](https://www.medtronic.com)

1. Rodeheaver, Directional Stapling Technology: Improved Reliability in Staple Formation in canine models (DST Series™ TA™ Stapler), 2006. M120196 – Data on file.

IMPORTANT: Please refer to the package insert for complete instructions, contraindications, warnings and precautions.

© 2019 Medtronic. All rights reserved. Medtronic, Medtronic logo and Further, Together are trademarks of Medtronic. All other brands are trademarks of a Medtronic company. 06/2019 – US160173(1) – [WF#3290]

Medtronic