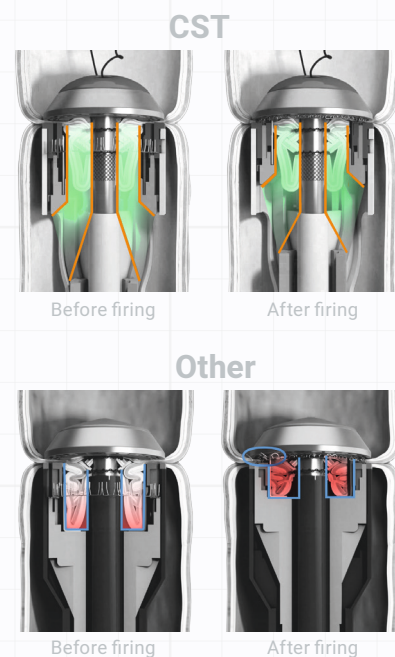


PRST™ Pressure Release System

Reduce tissue tension due to increased housing capacity, by eliminating the over compression of tissue, the "piston effect".



An Audible Bell When Fired

Clear and distinctive feedback

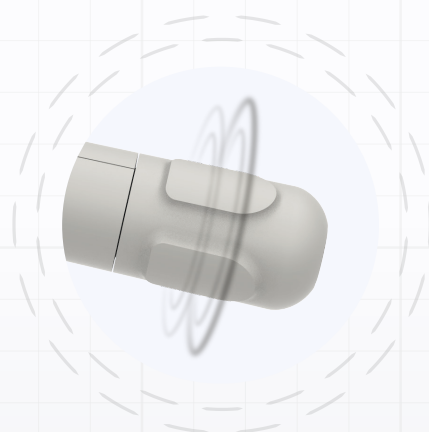


RFF Reduced Firing Force

Improved ergonomics facilitating finer firing experience.

DAC Distinctive Audio Click

An audible click defines the optimal tissue release, indicating when to remove the CST.



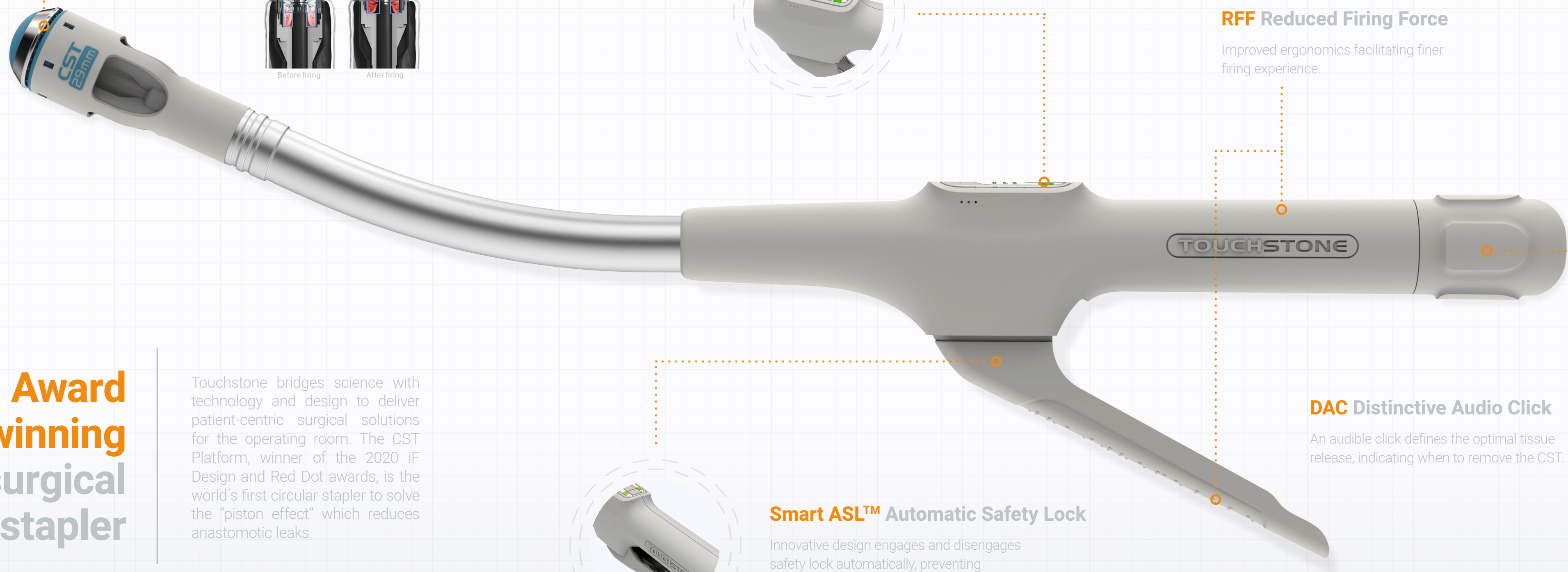
Smart ASL™ Automatic Safety Lock

Innovative design engages and disengages safety lock automatically, preventing accidental misfiring and refiring.



Award winning surgical stapler

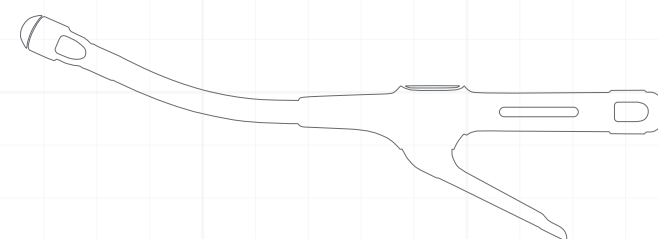
Touchstone bridges science with technology and design to deliver patient-centric surgical solutions for the operating room. The CST Platform, winner of the 2020 iF Design and Red Dot awards, is the world's first circular stapler to solve the "piston effect" which reduces anastomotic leaks.



The CST circular stapler with Pressure Release System and increased housing capacity eliminate over-compression of tissue for better staple formation and reduce the risk of leaks.

CST Circular Stapler Technology

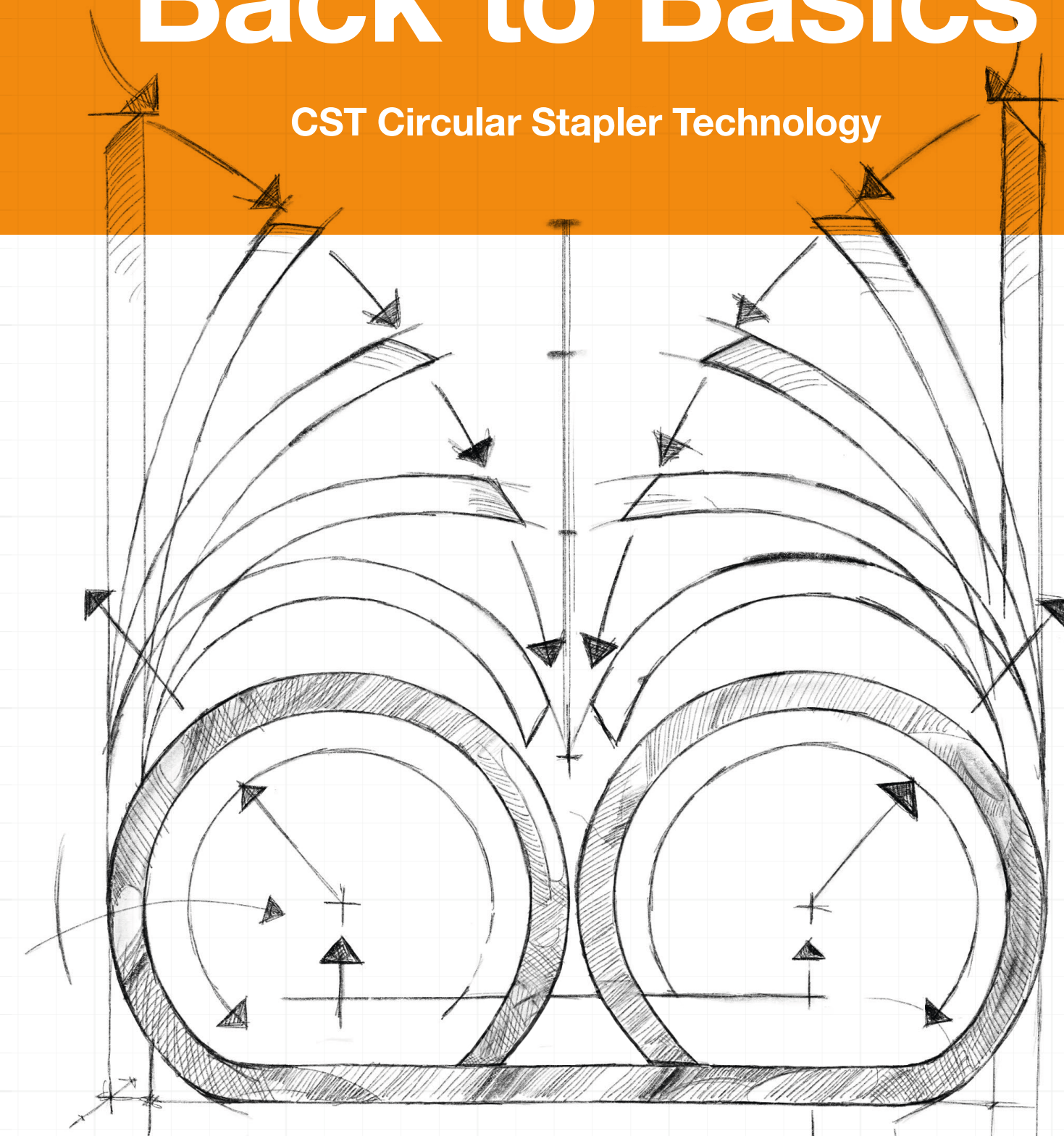
Intraluminal Stapler for Single Use



| Product code | CST21 | CST25 | CST29 | CST33 |
|--------------------------------------|--|------------|--------------|----------------|
| Description | Barrier Free, high volume housing, air sealed circular stapler | | | |
| Color code | Orange | White | Blue | Green |
| Staple quantity | 16 | 20 | 24 | 28 |
| Anvil diameter | 21 mm | 25 mm | 29 mm | 33 mm |
| Blade diameter | 13.9 mm | 17.0 mm | 20.5 mm | 24.8 mm |
| Housing volume before / after firing | 5.1 / 4.6 ml | 9 / 8.2 ml | 12 / 10.9 ml | 14.6 / 13.2 ml |

Back to Basics

CST Circular Stapler Technology



TOUCHSTONE
Leading through innovation