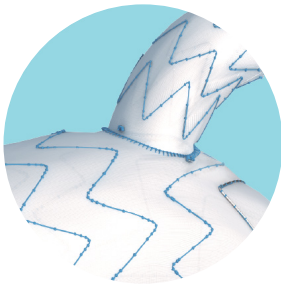


Serve the Arch, Preserve the Branch

Proven Platform

New delivery system



Unique Unibody Design
Provides anatomical sealing



Multi-Dimensional Angles
Allows orientation of the branch to various LSA anatomy requirements



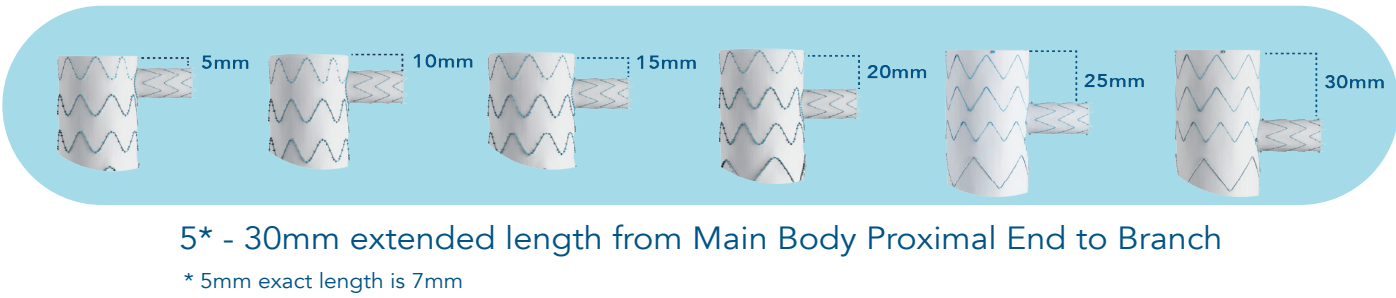
Proximal Multi Mini Springs
Conforms to the aortic arch



Support Ring at Root of Branch Graft
Provides support and enhances the patency of the branch



Branch Options





Active Bird-beak Control
Allows adjustment of the proximal alignment of the device if needed

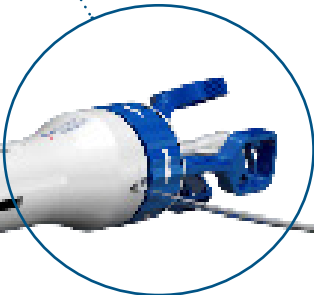
Shorter nosecone

Reduced profile
- 22F
- 24F

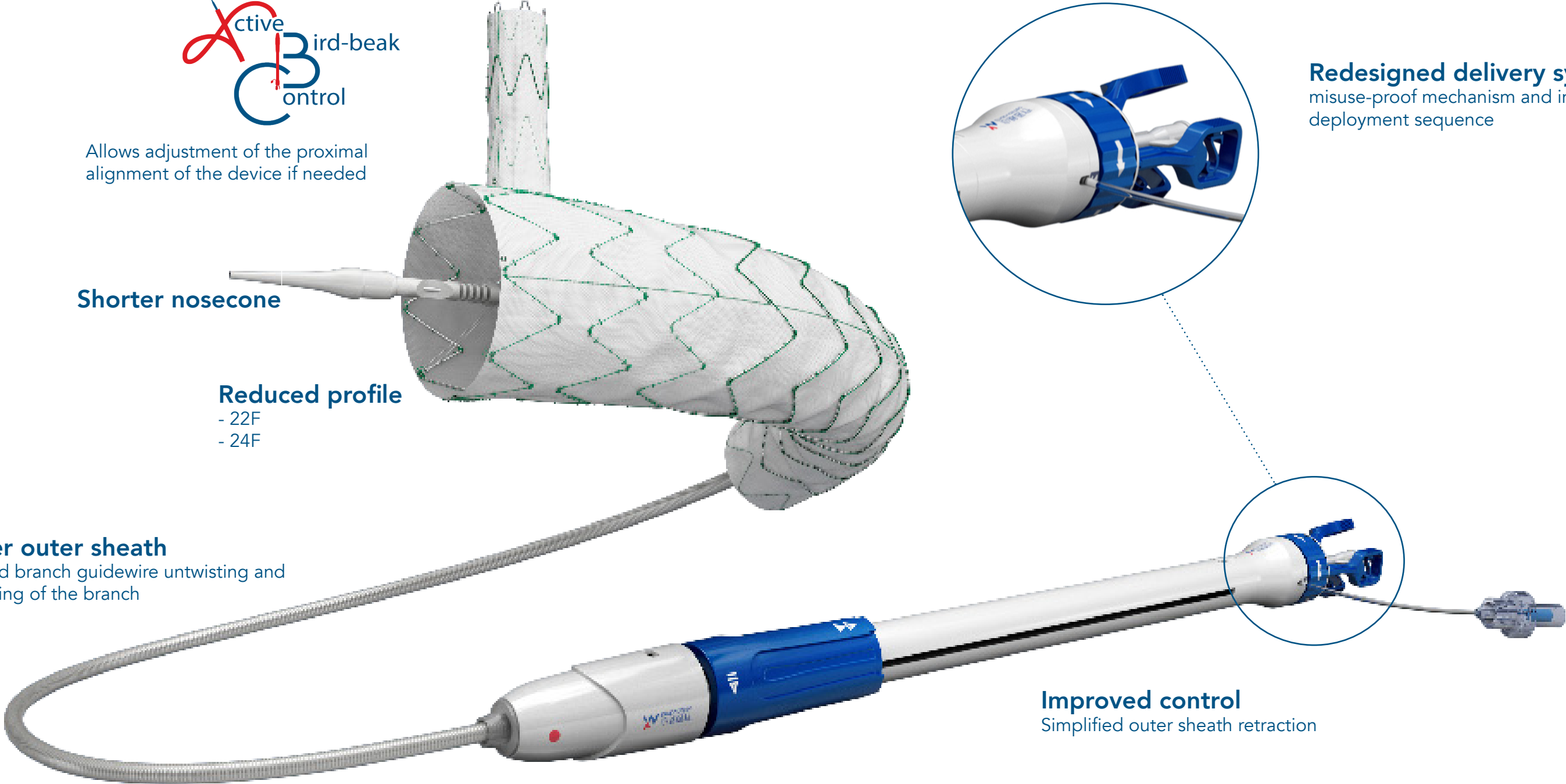


Redesigned delivery system
misuse-proof mechanism and intuitive deployment sequence

Longer outer sheath
Simplified branch guidewire untwisting and positioning of the branch



Improved control
Simplified outer sheath retraction



A safe and effective solution**



** - Data source: 12-month follow-up results of Cratos pre-market clinical trial