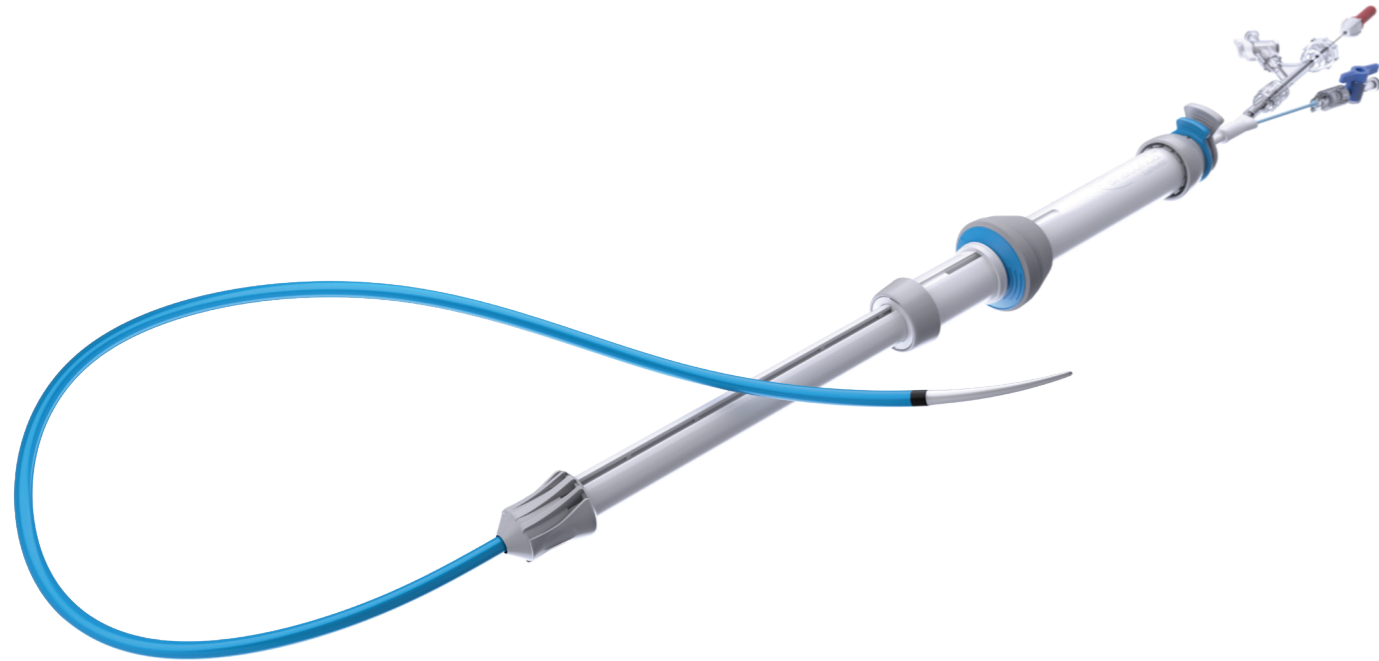




 anaconda™
LoPro90

 **TERUMO**
Aortic

First truly repositionable AAA stent-graft system¹



76.2% sac regression, 19% stable^{2*}

99.1% freedom from aneurysm related mortality^{3◇}

* data reported at 5 year timeframe
◇ data reported through 5 year timeframe

Proven Anaconda™ Design

Experience in over 29,000 cases*

99.4% deployment success rate⁴

96.8% freedom from limb thrombosis^{5#}



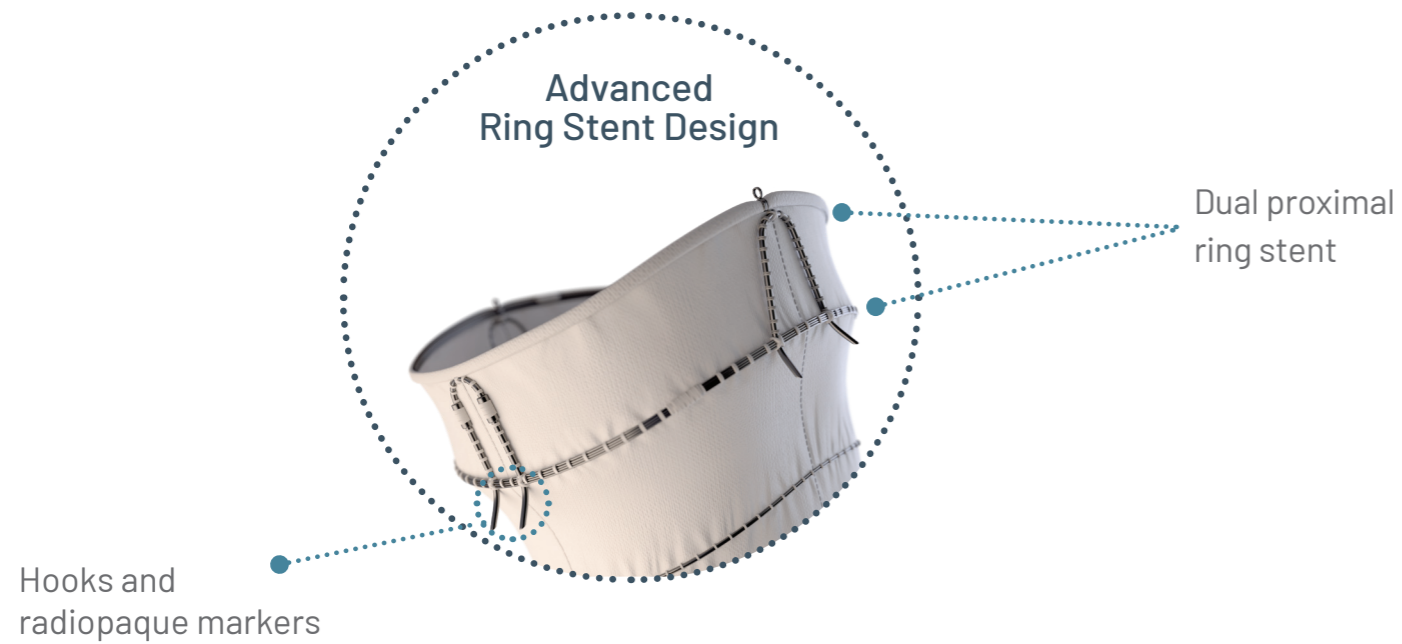
Designed to deliver exceptional flexibility.
Indicated for infrarenal neck angulation up to 90°.



* Data based on the number of Anaconda implants sold
data reported at 1 year

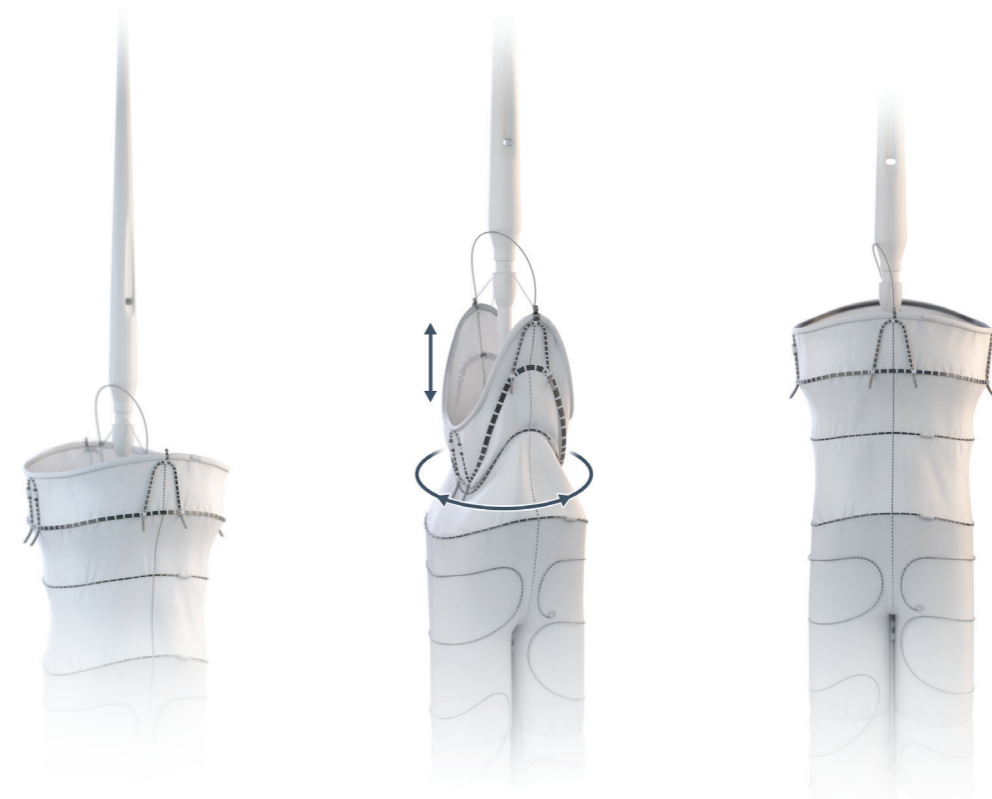
Effective Sealing with Ring Stent Technology

Eight anchor points with active fixation is designed for effective sealing and migration resistance while allowing integrated repositioning function of the system.



Fully Repositionable

Repositionable with retained alignment control throughout the procedure for an optimised landing zone.^{6,7}



0.6% migration after 5 years' follow-up⁴

98.5% freedom from type 1a endoleak^{2**}

Data shows **36.4%** of procedures have benefitted from the use of repositioning to optimise device position⁴

95.6% freedom from reintervention^{5 #}

⁴ ** data reported 30 days through 5 year timeframe

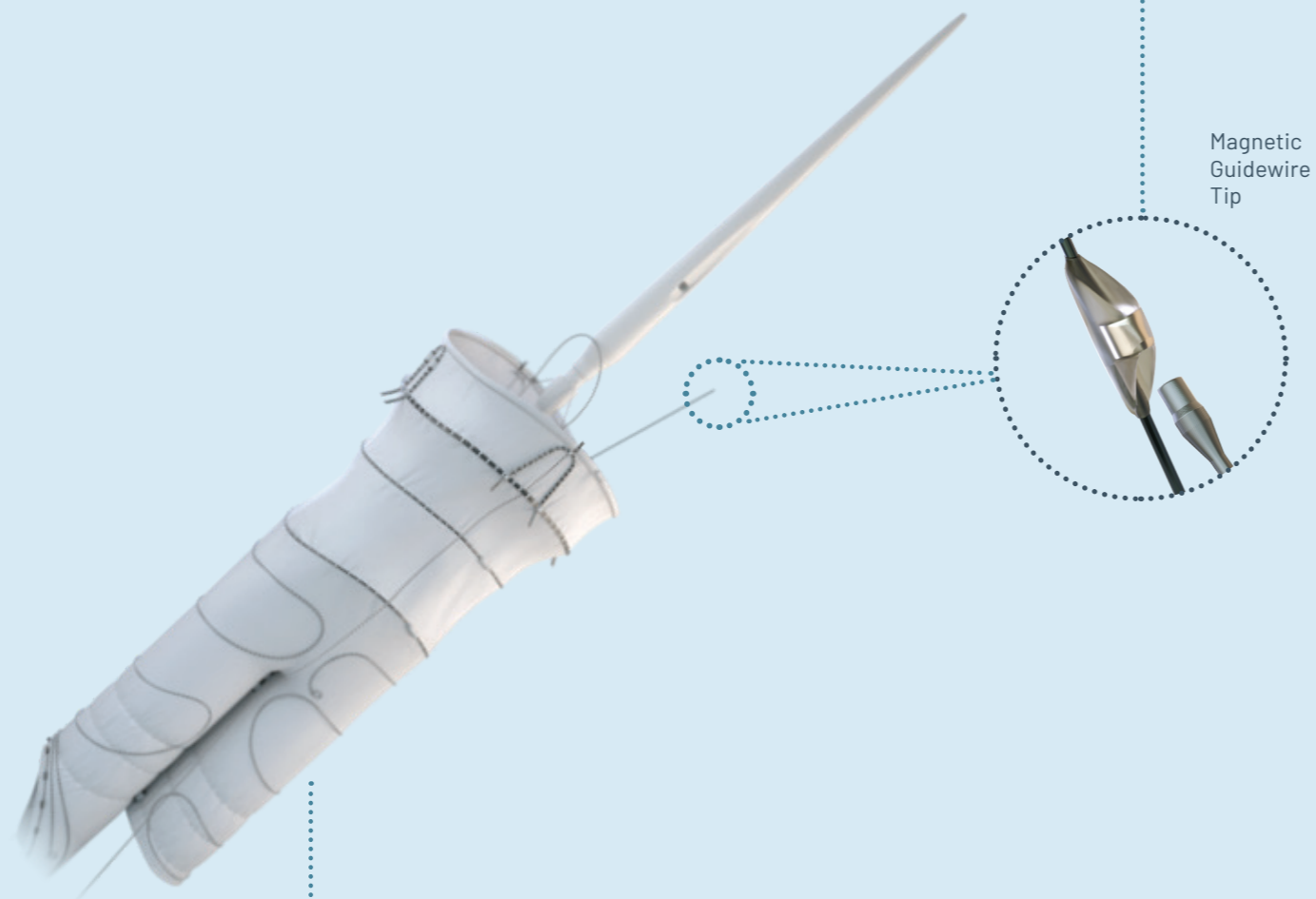
⁵ # data reported at 1 year follow up

Optimised Delivery System

Magnetic Guidewire Tip

- ▶ Improved tip robustness
- ▶ Graded tip flexibility
- ▶ Clinical / procedural performance with mean contralateral cannulation time of less than 3 min⁸

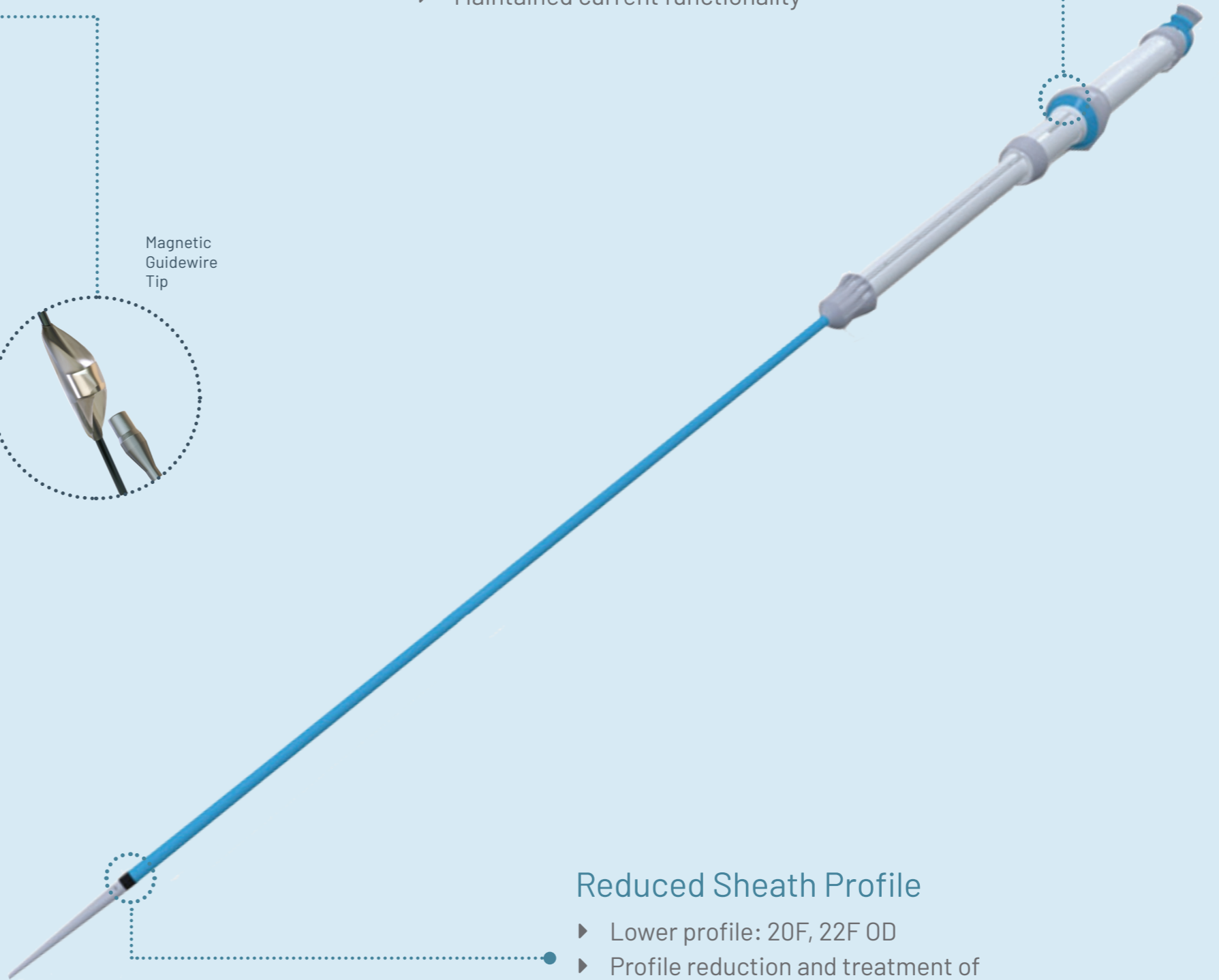
Magnetic Guidewire Tip



No change to the Anaconda™ ONE-LOK Stent-Graft

Handle - Usability Update

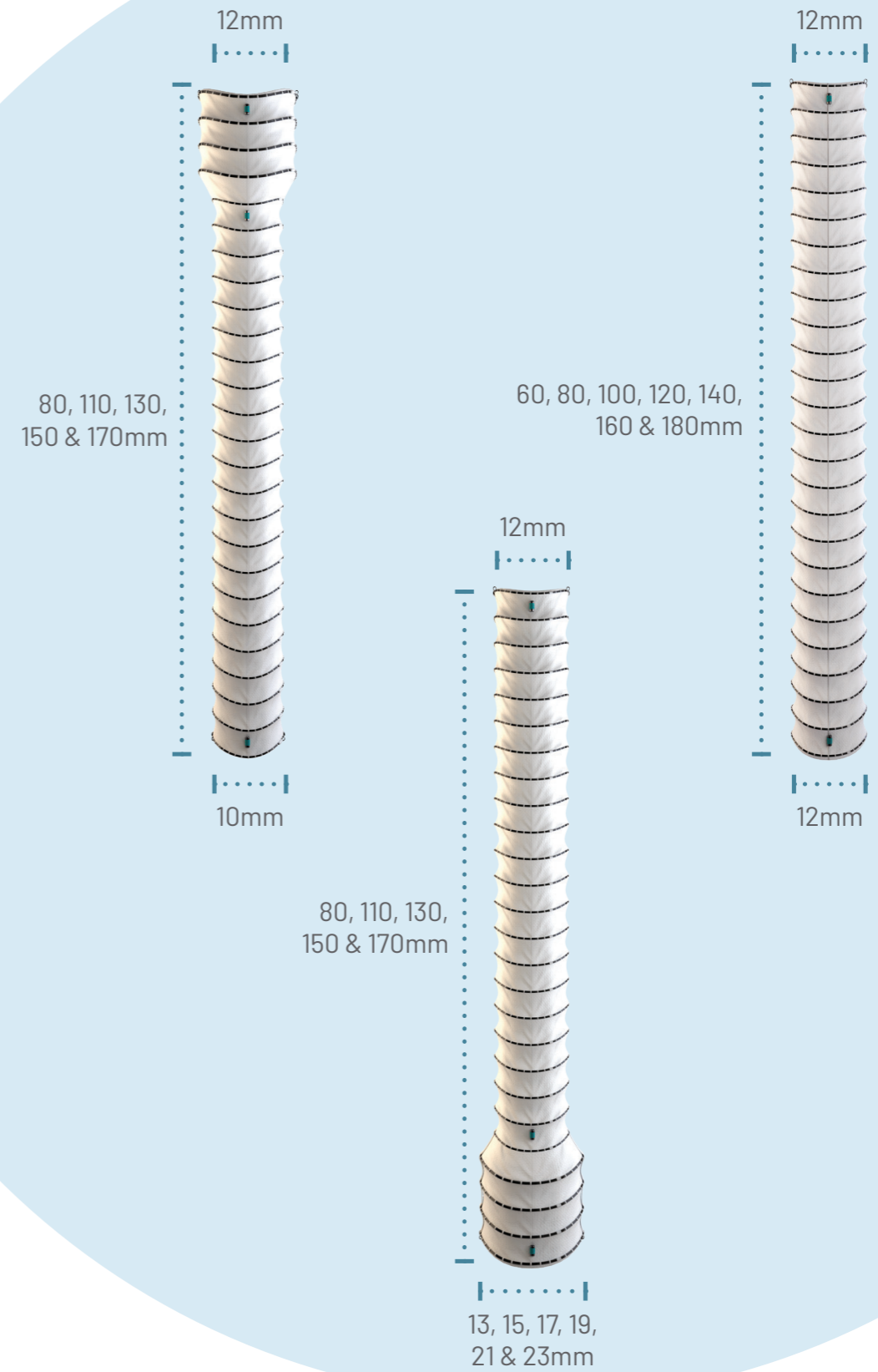
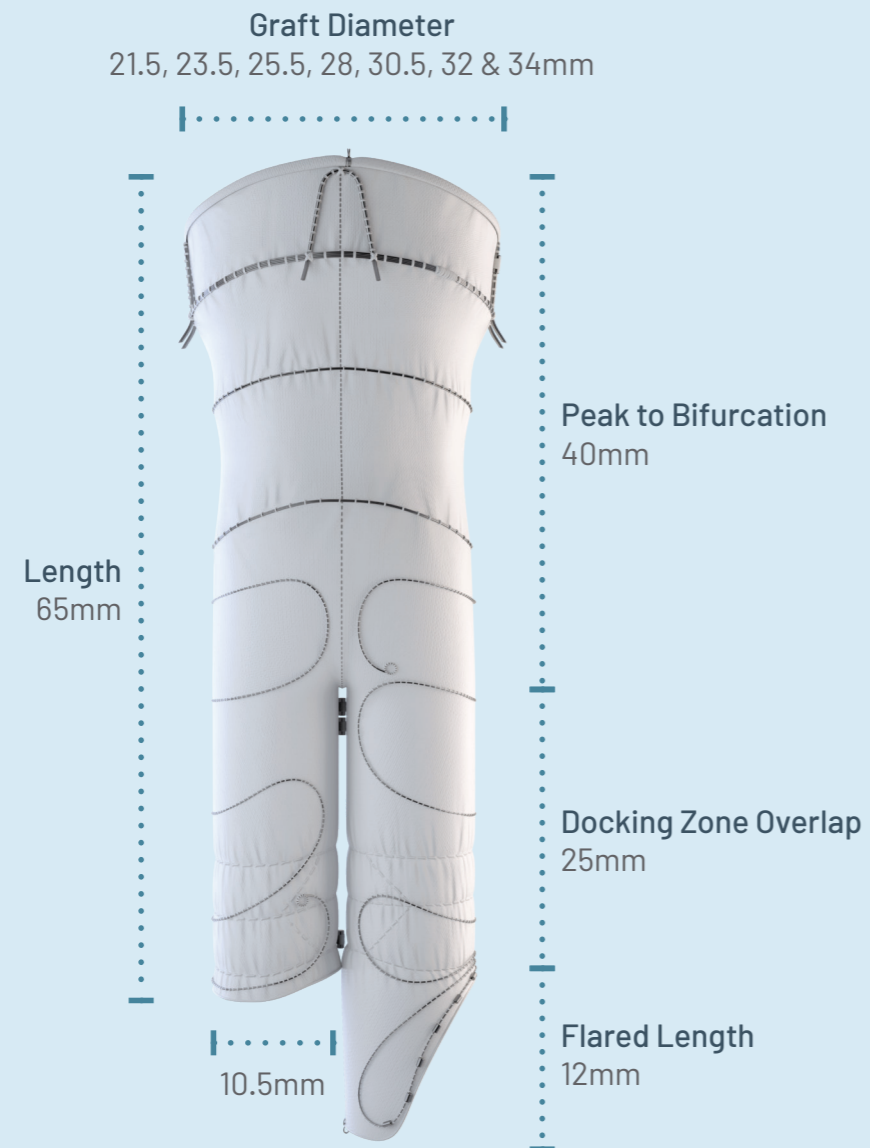
- ▶ Improved control collar comfort
- ▶ Larger slider collar
- ▶ Larger release clip pull tabs
- ▶ Maintained current functionality



Reduced Sheath Profile

- ▶ Lower profile: 20F, 22F OD
- ▶ Profile reduction and treatment of smaller access vessels

Anaconda™ LoPro90 Sizing



References

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Product availability subject to local regulatory approval.

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