

AMPLATZER™ TREVISIO™
INTRAVASCULAR DELIVERY SYSTEM

MORE FLEXIBILITY,
MORE CONTROL



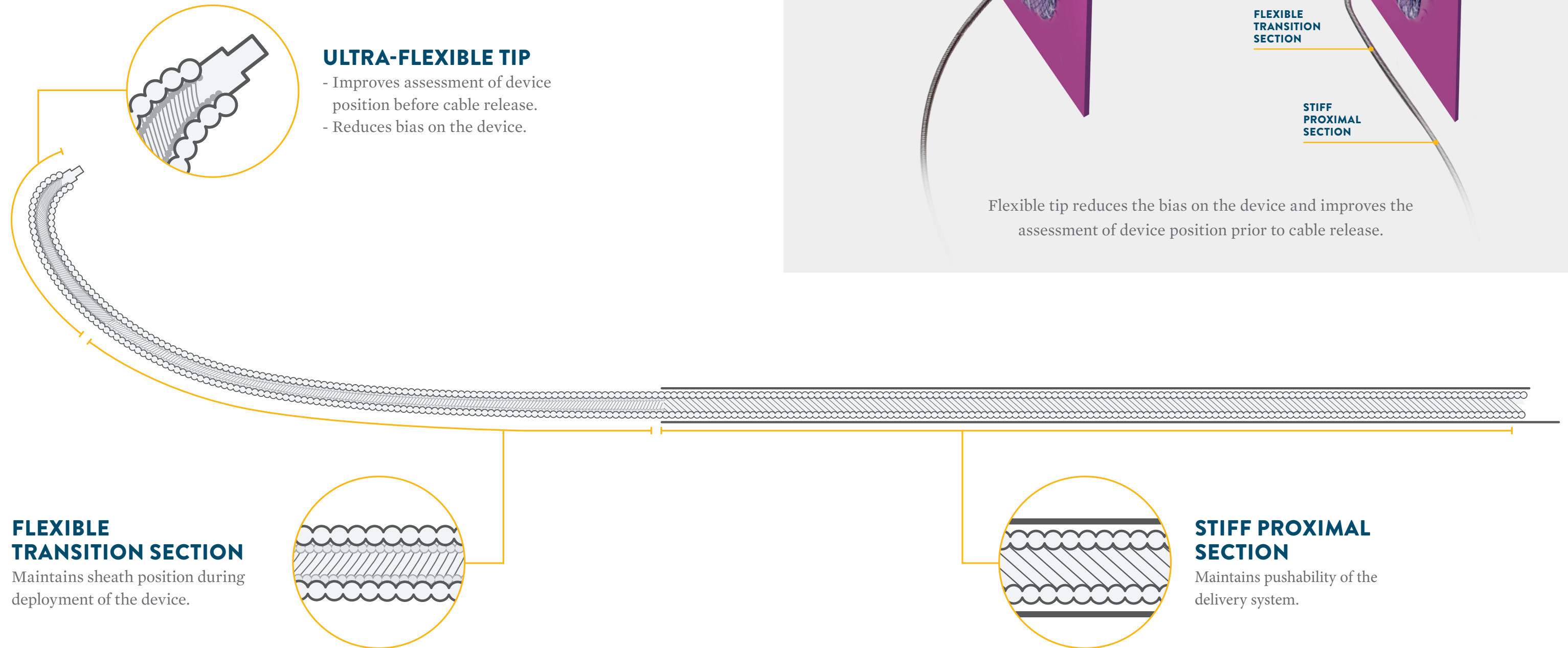
DISCOVER THE UNIQUE
AMPLATZER™ TREVISIO™

Information contained herein for **DISTRIBUTION outside of the U.S. ONLY.**
Always check the regulatory status of the device in your region.



RELIABLE PRECISION WHEN IT MATTERS MOST

The Amplatzer™ Trevisio™ Intravascular Delivery System is an ultra-flexible delivery system enabling interventional cardiologists to perform their work with complete confidence. It leverages the one-piece cable design utilized by the Amplatzer™ TorqVue™ Delivery System, also known as the Classic Amplatzer™ Delivery System*. Trevisio is designed for no compromises on torque strength, sheath diameter and pushability.



ULTRA-FLEXIBLE TIP

- Improves assessment of device position before cable release.
- Reduces bias on the device.

FLEXIBLE TRANSITION SECTION

Maintains sheath position during deployment of the device.

STIFF PROXIMAL SECTION

Maintains pushability of the delivery system.

CLASSIC AMPLATZER™ DELIVERY SYSTEM*

AMPLATZER™ TREVISIO™ INTRAVASCULAR DELIVERY SYSTEM

Flexible tip reduces the bias on the device and improves the assessment of device position prior to cable release.

DELIVERY SYSTEM DIMENSIONS

DELIVERY SYSTEM (SHEATH SIZE)	INNER DIAMETER OF SHEATH	OUTER DIAMETER OF SHEATH	MODEL NUMBER/DELIVERY SYSTEM SIZE (CM)
6 Fr	2.11 mm (0.08 in)	2.79 mm (0.11 in)	9-ATV06F45/60
7 Fr	2.44 mm (0.10 in)	3.18 mm (0.13 in)	9-ATV07F45/60
7 Fr	2.44 mm (0.10 in)	3.18 mm (0.13 in)	9-ATV07F45/80
8 Fr	2.69 mm (0.11 in)	3.45 mm (0.14 in)	9-ATV08F45/60
8 Fr	2.69 mm (0.11 in)	3.45 mm (0.14 in)	9-ATV08F45/80
9 Fr	3.00 mm (0.12 in)	3.81 mm (0.15 in)	9-ATV09F45/80
10 Fr	3.30 mm (0.13 in)	4.14 mm (0.16 in)	9-ATV10F45/80
12 Fr	3.99 mm (0.16 in)	4.80 mm (0.19 in)	9-ATV12F45/80
13 Fr	4.32 mm (0.17 in)	5.13 mm (0.20 in)	9-ATV13F45/80

*

CAUTION: This product is intended for use by or under the direction of a physician. Prior to use, reference the Instructions for Use, inside the product carton (when available) or at eifu.abbottvascular.com or at medical.abbott/manuals for more detailed information on Indications, Contraindications, Warnings, Precautions and Adverse Events.

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Illustrations are artist's representations only and should not be considered as engineering drawings or photographs.

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