

# Technical Sheet

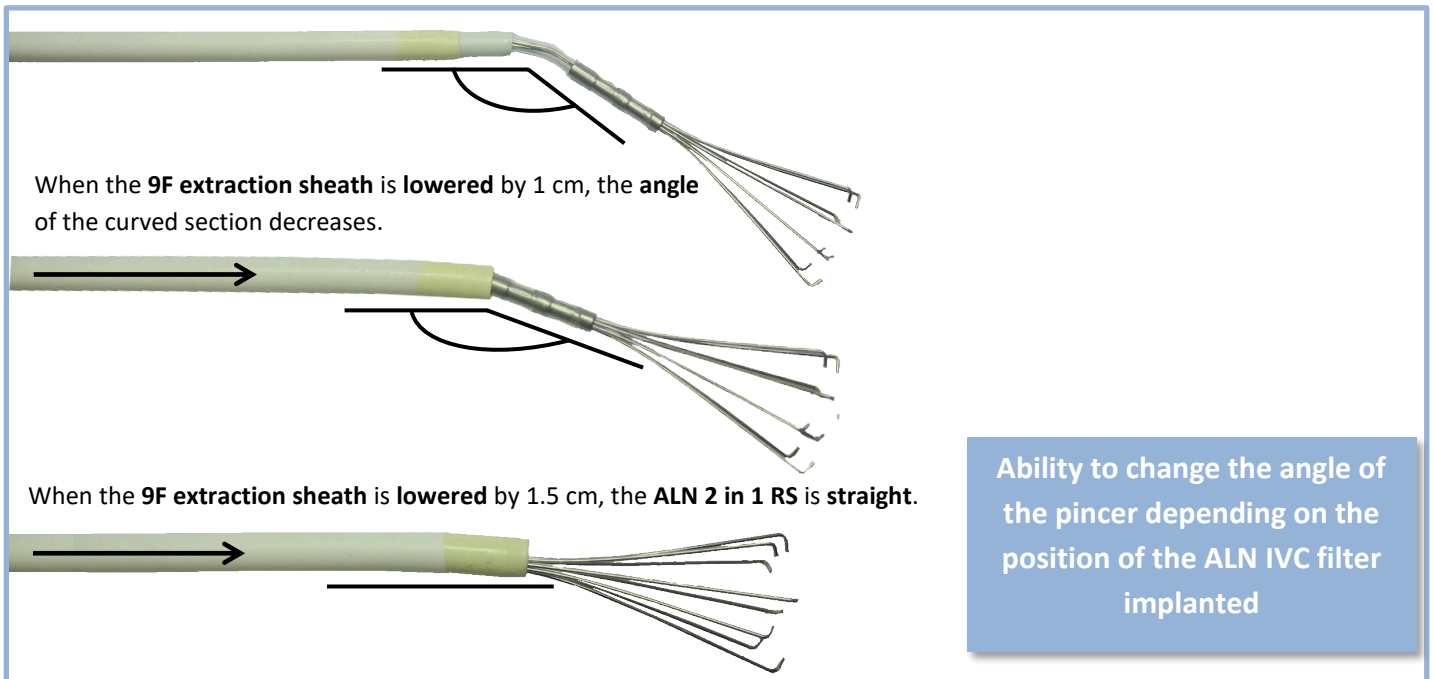
## The ALN Extraction and/or Repositioning Kit

### ALN 2 in 1 RS

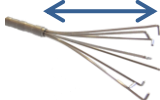
- Only by jugular approach
- Pincer system: specially designed for the removal of all ALN Vena Cava Filters
- CE Mark 0297
- FDA Approved

#### The ALN Extraction and/or repositioning kit ALN 2 in 1 RS contains:

- ✓ A **Pincer catheter** (7F with 2 black markers + pincer with 8 strands + 3-ways stop cock)
- ✓ An **introduction system** (dilator, 9F catheter with a radio-opaque marker band)
- ✓ A **puncture needle**
- ✓ A **J-guidewire**

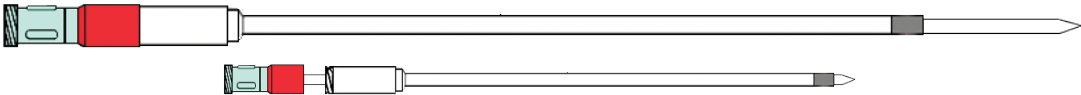
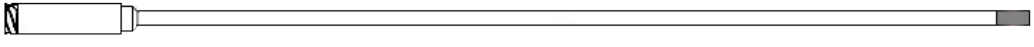
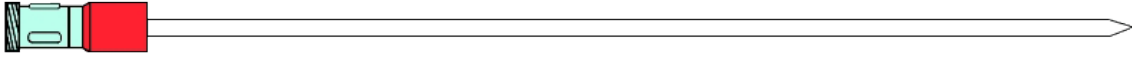
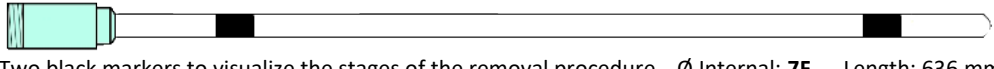
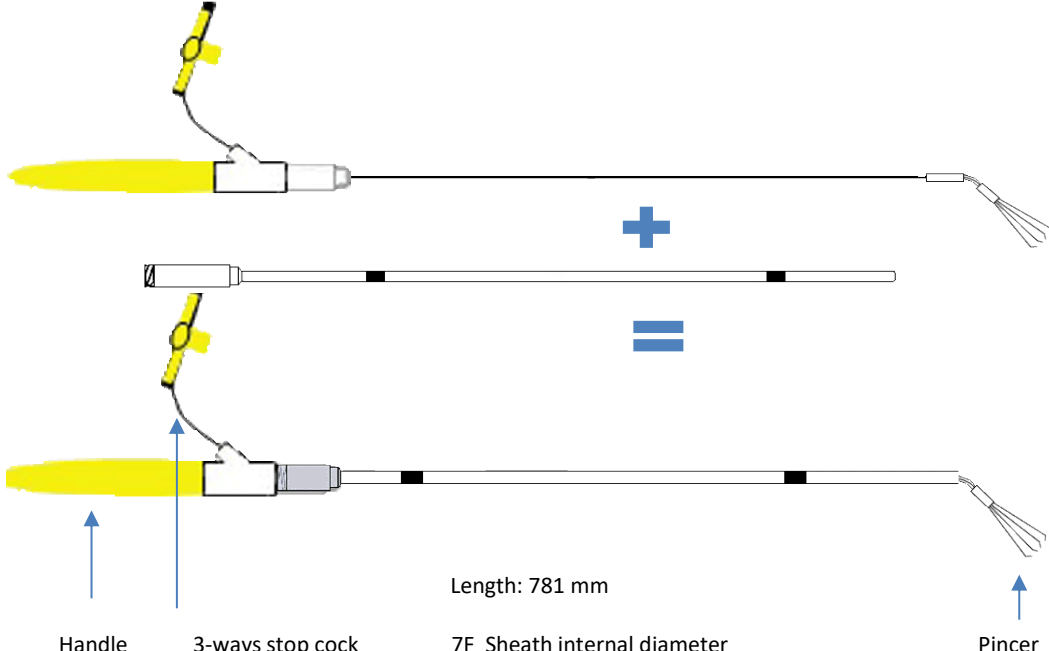

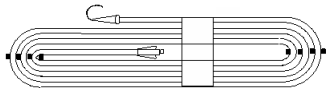


#### *Parameters of the ALN 2 in 1 RS System*

Diameter of the strands (mm)	Material	Diameter of the pincer (mm)	Opening angle	Length of the pincer (mm)
0.4	Stainless 316 LVM*	13.5-15	140°-145°	24 

\*ISO 5832-1

# The ALN Extraction and/or Repositioning Kit ALN 2 in 1 RS

ALN 2 in 1 RS	
Approach	Jugular
Product Code	RK-2010
<p><b>Introduction system: Dilator in the extraction sheath</b></p> 	
Extraction sheath	 <p>Radio-opaque marker band <math>\emptyset</math> Internal: 9F      Length: 610 mm No haemostatic valve      <math>\emptyset</math> External: 11F</p>
Dilator	 <p><math>\emptyset</math> Internal: 3F      Length: 675 mm <math>\emptyset</math> External: 9F</p>
Sheath	 <p>Two black markers to visualize the stages of the removal procedure      <math>\emptyset</math> Internal: 7F      Length: 636 mm <math>\emptyset</math> External: 9F</p>
Pincer Kit	 <p>Length: 781 mm</p> <p>Handle      3-ways stop cock      7F Sheath internal diameter      Pincer</p>
Puncture needle	 <p><math>\emptyset</math> : 17 G</p>
J-guidewire	<p><math>\emptyset</math> : 0.035"</p> <p>J Radius (mm) : 3</p> <p>Length: 150 cm</p> 

*Sterilization by ethylene oxide*