

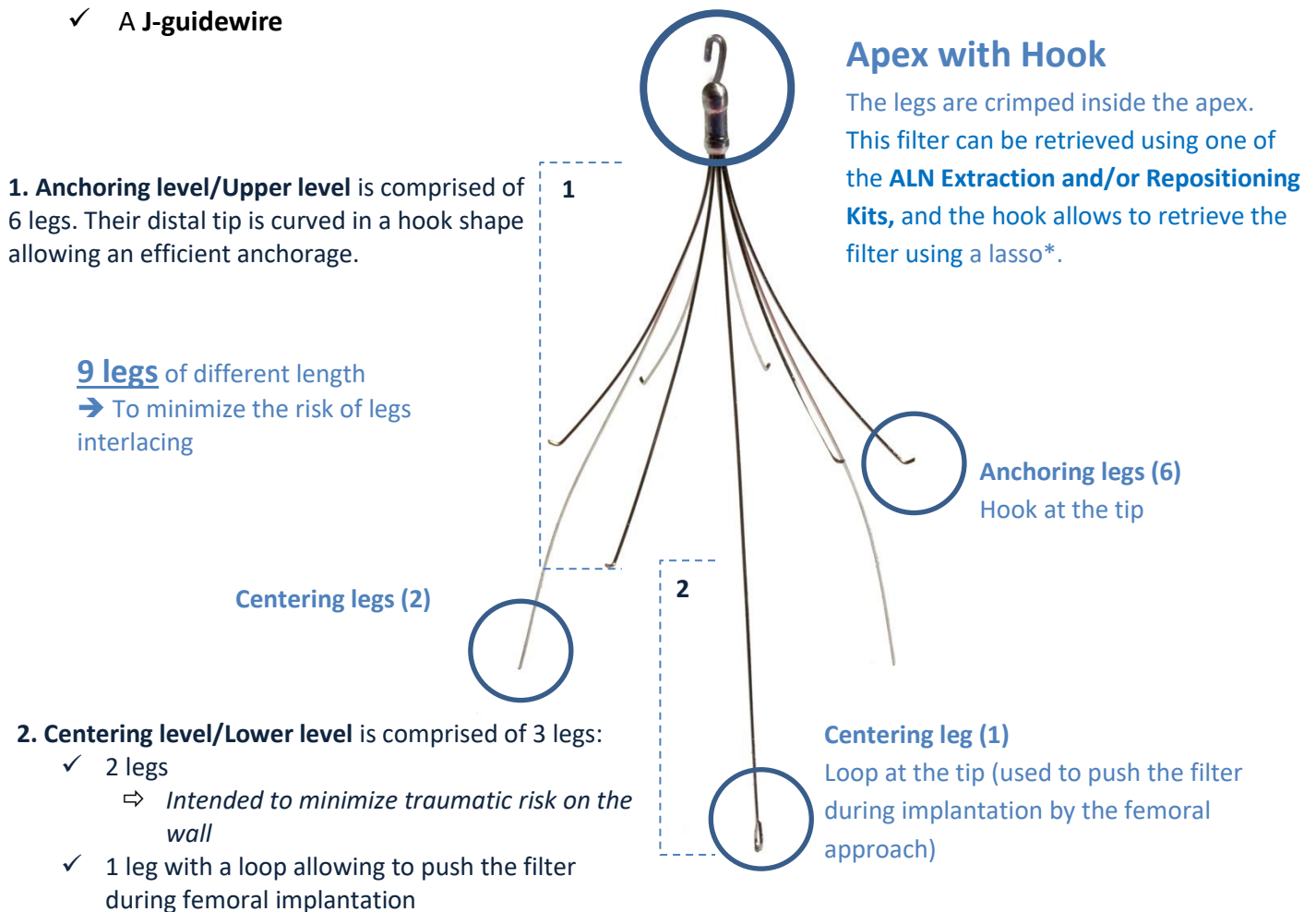
Technical Sheet (US)

The ALN Optional Vena Cava Filter with Hook

- Permanent and/or temporary Prevention of Pulmonary Embolism
- 3 approaches: jugular, brachial, femoral
- 3T MRI Conditional
- CE Mark 0297
- FDA Approved

The ALN Optional Vena Cava Filter with Hook Kit contains:

- ✓ The ALN Optional Vena Cava Filter with Hook in its holder
- ✓ An **introduction system** (dilator, introducer sheath and pushing catheter)
- ✓ A **puncture needle**
- ✓ A **J-guidewire**



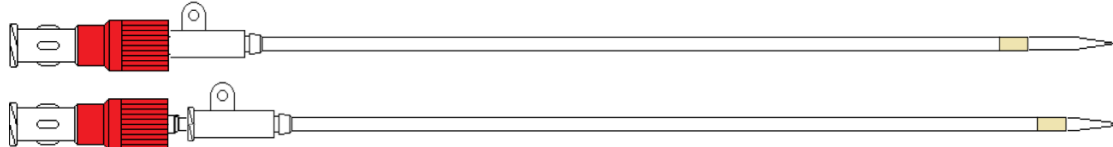
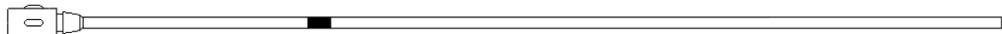
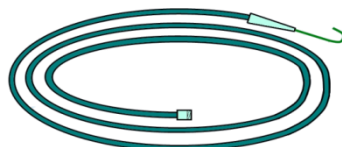
Parameters of the Filter with Hook

Leg's diameter (mm)	Material	Maximum diameter of the vena cava (mm)	Length of the hook (mm)	Filter's length (mm)
0.3	Stainless Steel 316 LVM**	32	4	59

* The lasso for removing an ALN optional vena cava filter must have a maximum wire diameter of 0.6 mm. The withdrawal sheath used with the lasso must have a minimum internal diameter of 9F.

**ISO 5832-1

Implantation Kit of the ALN Optional Vena Cava Filter with Hook

Approaches	Jugular	Femoral	Brachial
Product Code	FJ.HOOK	FF.HOOK	FB.HOOK
Filter holder	 Push system	 Push system	 Push system
Introducer sheath & Filter holder	 Screw with a Luer lock system: Perfect binding	 Screw with a Luer lock system: Perfect binding	 Screw with a Luer lock system: Perfect binding
Introduction system: Dilator in the introducer sheath 			
Introducer sheath	 Radio-opaque marker band No haemostatic valve Ø Internal : 7F Ø External : 9F		
	Length: 600 mm	Length: 600 mm	Length: 1200 mm
Dilator	 Ø Internal : 3F Ø External : 7F		
	Length: 660 mm	Length: 660 mm	Length: 1260 mm
Pushing catheter	 Black marker Ø External : 7F		
	Length: 614 mm	Length: 614 mm	Length: 1214 mm
Puncture needle	 Ø : 18G		
J-guidewire	Ø: 0.035" J Radius (mm) : 3 Length : 150 cm (FJ.HOOK, FF.HOOK) 180 cm (FB.HOOK) 		

Sterilization by ethylene oxide