

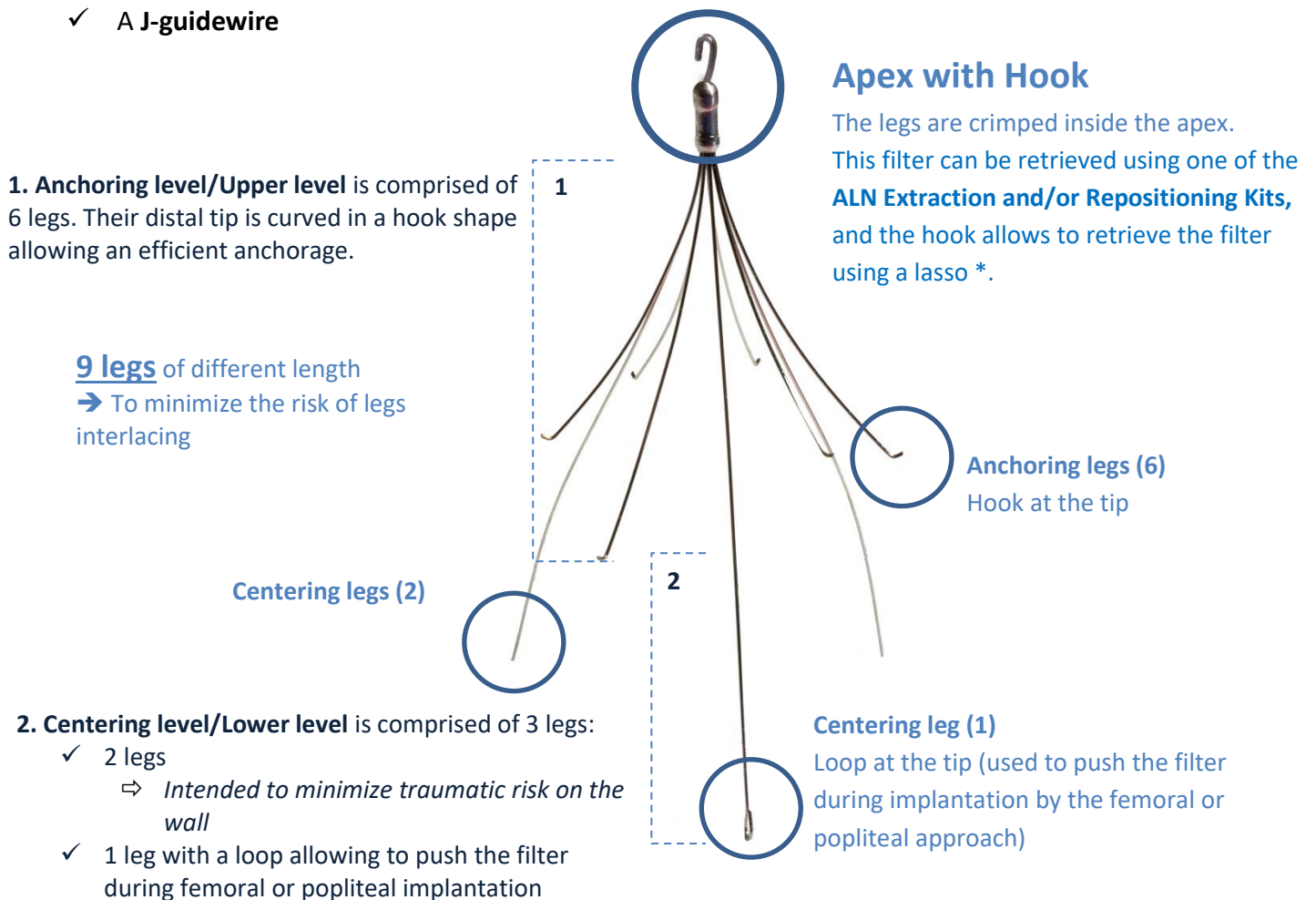
Technical Sheet

The ALN Optional Vena Cava Filter with Hook

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



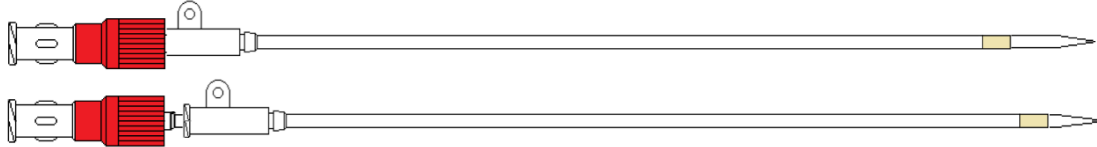
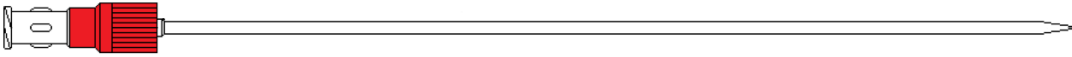
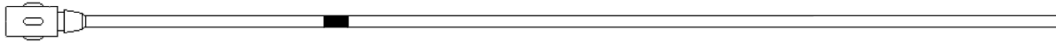
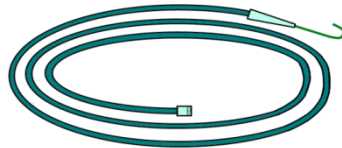
Parameters of the Filter with Hook

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**	28	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	Popliteal
Product Code	FJ.HOOK	FF.HOOK	FB.HOOK	FP.HOOK
Filter holder	 Push system	 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	 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	Length: 1200 mm
Dilator	 Ø internal : 3F Ø external : 7F			
	Length: 660 mm	Length: 660 mm	Length: 1260 mm	Length: 1260 mm
Pushing catheter	 Black marker Ø external : 7F			
	Length: 614 mm	Length: 614 mm	Length: 1214 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, FP.HOOK) 			

Sterilization by ethylene oxide