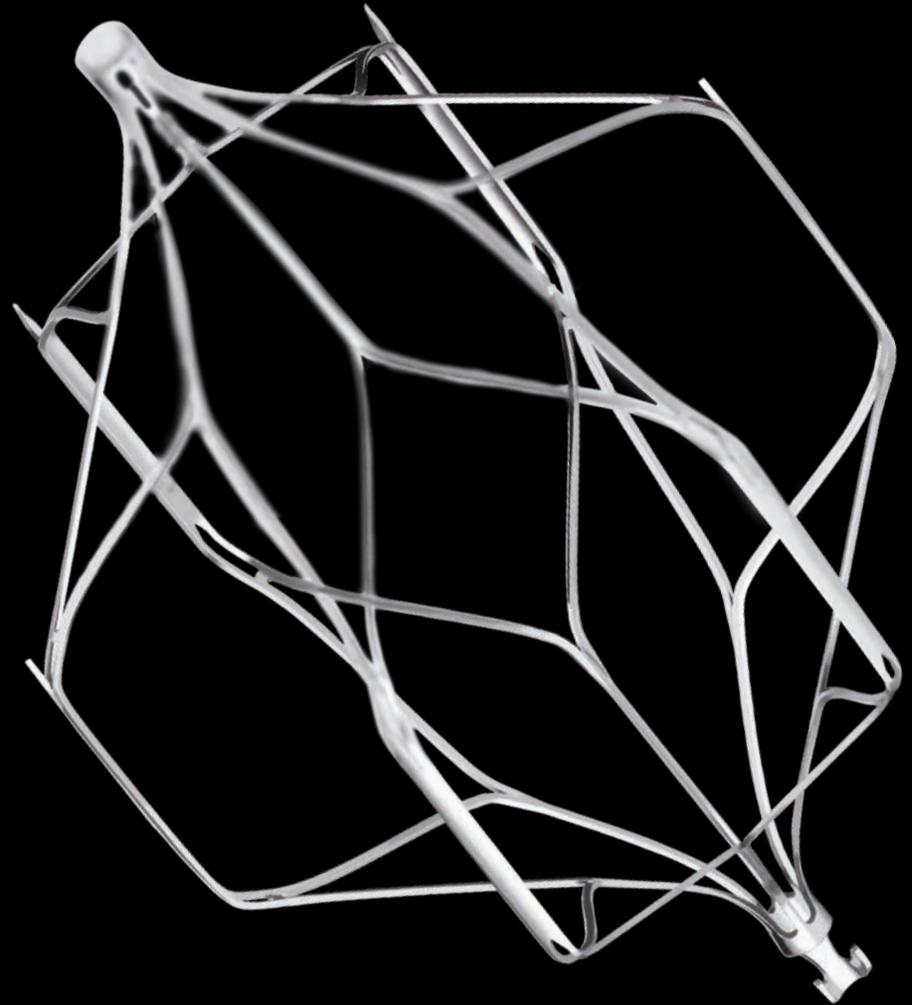


RETRIEVABLE,
PROVEN &
RELIABLE



OPTEASE™
RETRIEVABLE VENA CAVA FILTER



DESIGNED TO DELIVER PERFORMANCE AND STABILITY FOR EVERY PATIENT

Six Insertion Sites

For ease of use including femoral, jugular and antecubital veins bilaterally

Fixation Barbs

Minimize migration to maintain clot capture efficiency

Closed Cage

Designed to eliminate risk of caval perforation and strut embolization

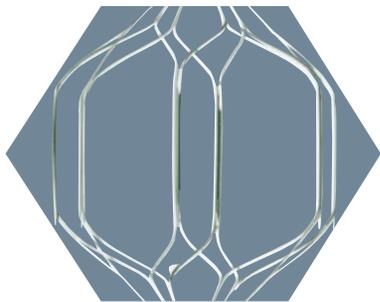
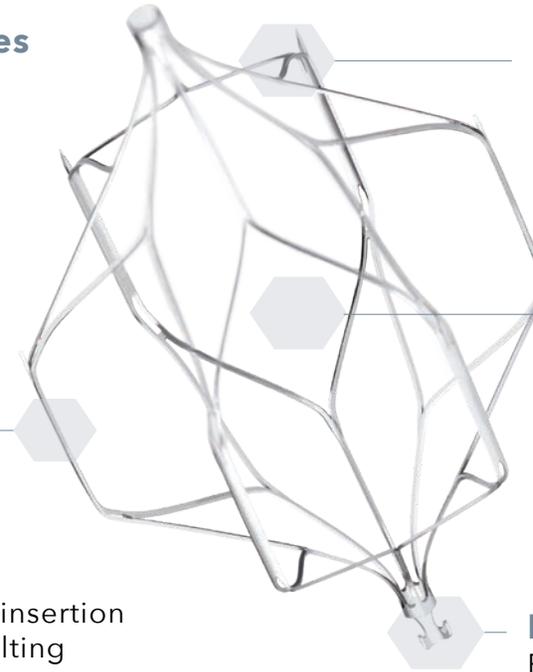
Eliminates risk of arm entanglement

Side Struts

Self centering upon insertion reduces the risk of tilting

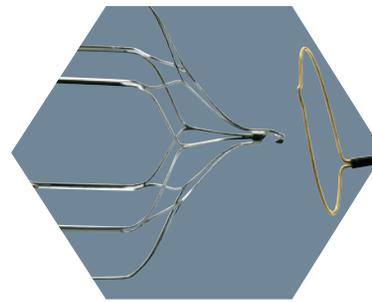
Dual Prong Caudal Hook

For easier snare capture



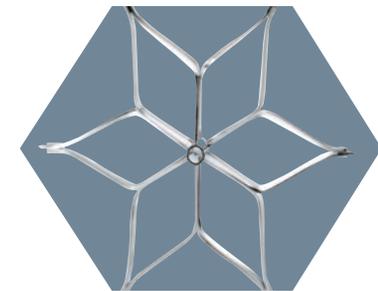
Versatility

- Low profile, 6F delivery system
- Six potential access points
- Caval coverage up to 30 mm



Retrievable

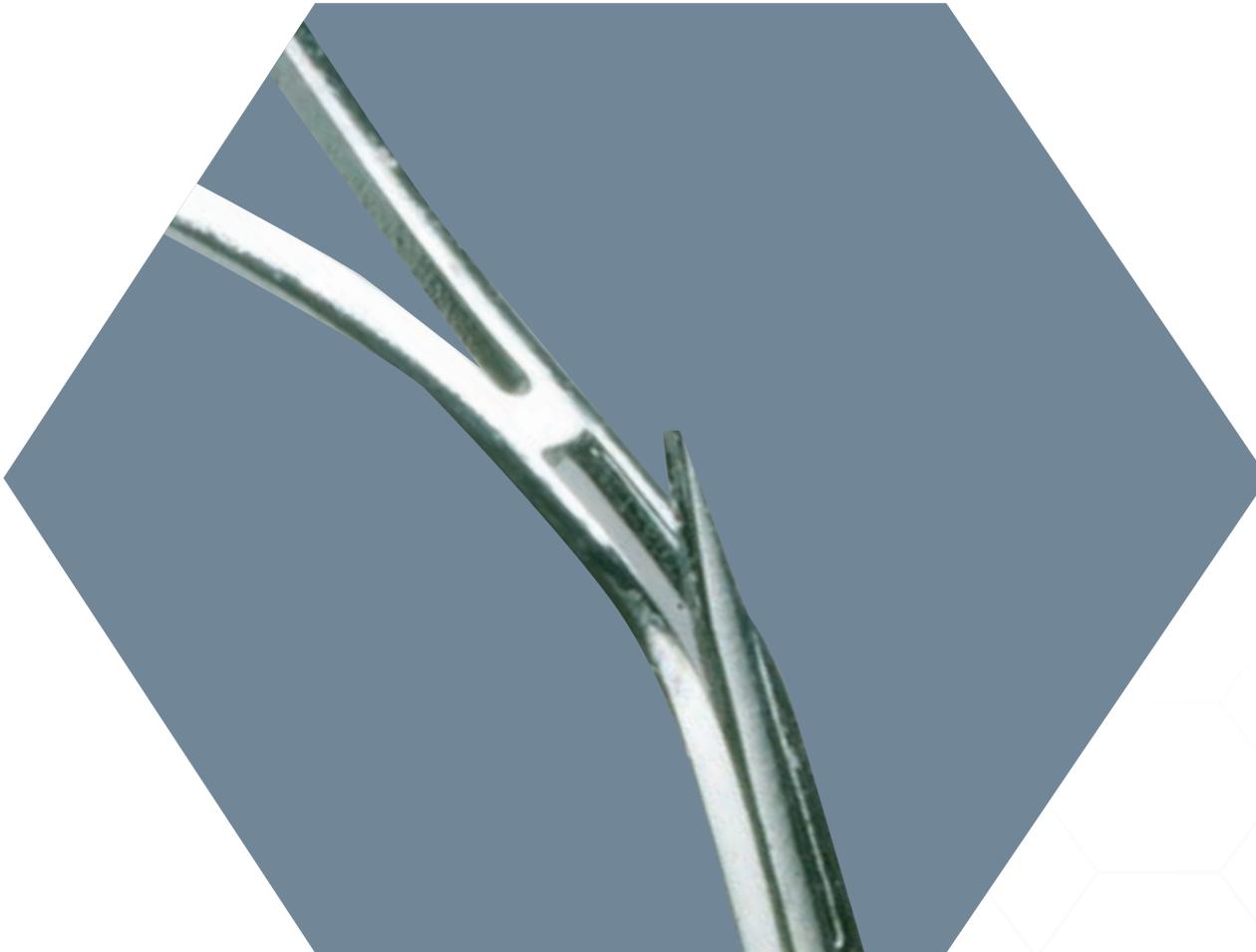
- Removal is mandatory within 12 days
- Robust design for durability
- Design helps reduce risks known to retrievable filters



Safe Profile

- Demonstrated low complication rates across multiple clinical studies

FIXATION BARBS



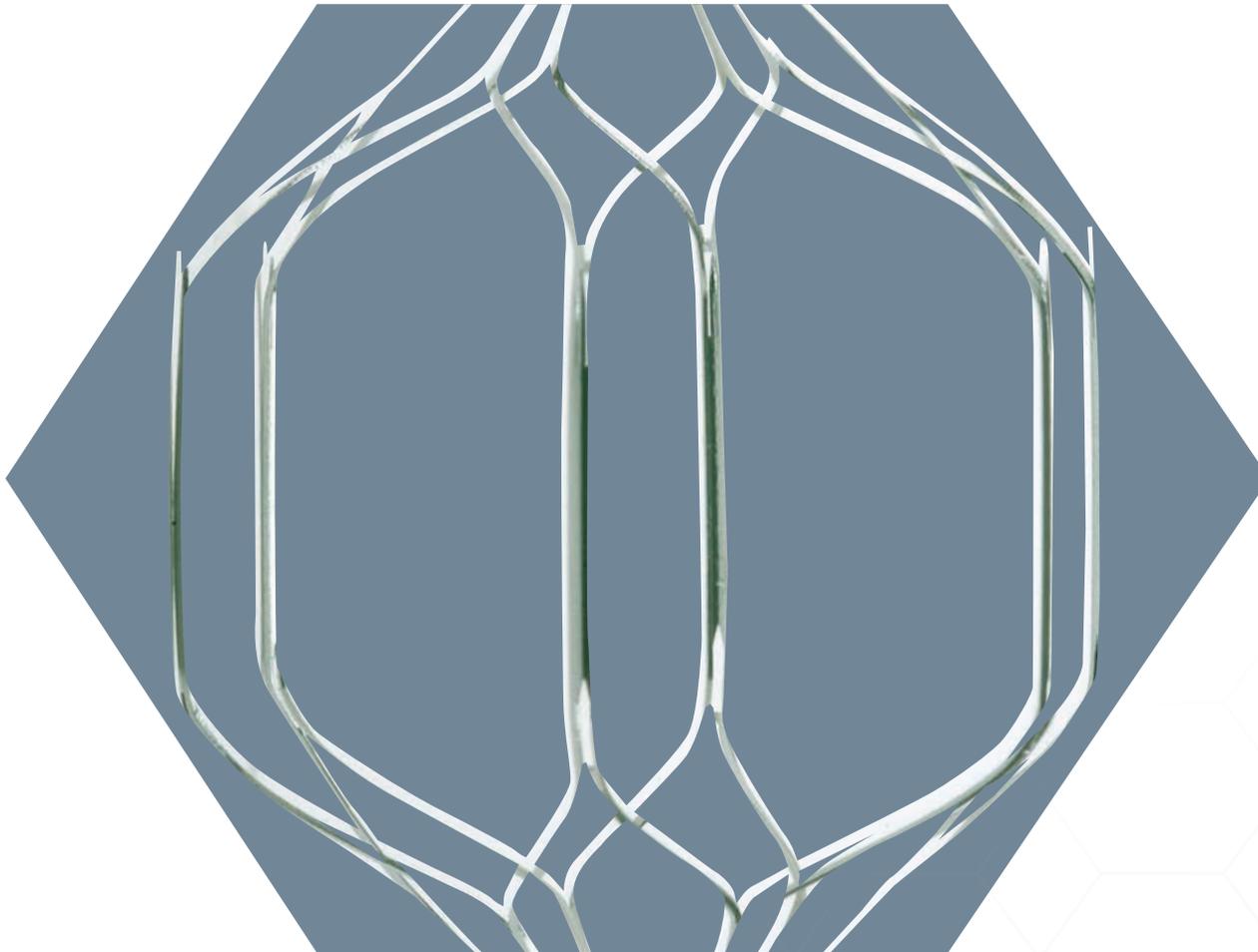
- Minimize risk of migration to maintain clot capture efficiency
- “Ski Barb” design resists cranial migration which can lead to serious complications
- Location at upper pole allows for earlier wall apposition when placed via femoral access

DUAL PRONG CLAUDAL HOOK



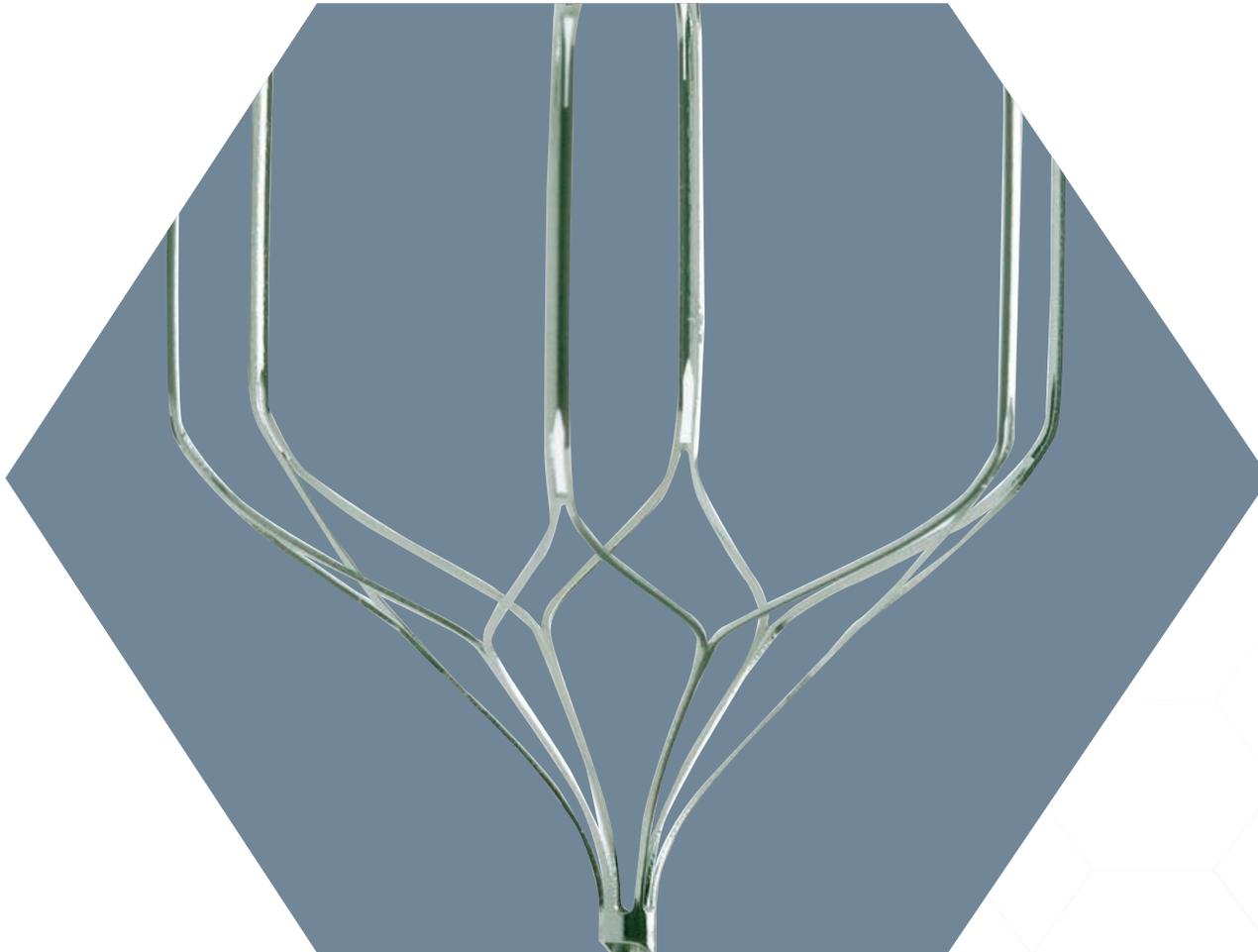
- Dual prong hook designed for easier snare capture
- Femoral retrieval route avoids passing through the heart
- Must be removed within 12 days

SIDE STRUTS



- Self centering upon insertion, reducing the risk of tilting which can decrease clot capture efficiency
- Dual Prong Caudal Hook for easier capture with any appropriate endovascular snare
- Minimize risk of migration providing caval wall contact earlier in the deployment process than other designs

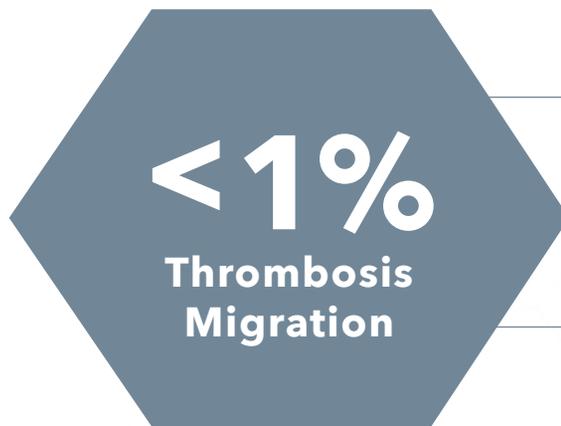
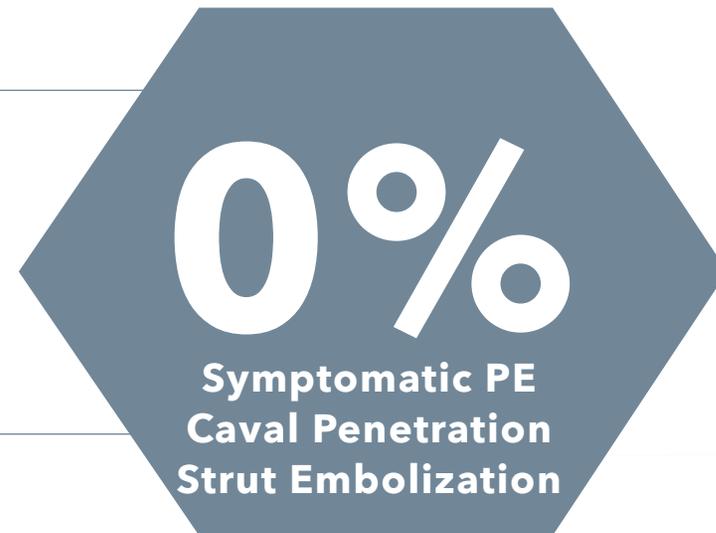
CLOSED CAGE DESIGN



- Fully connected structure designed to eliminate the risk of caval perforation by needle-like arms
- Designed to eliminate strut embolization after fracture of a single strut segment
- Eliminates risk of struts becoming entangled, thereby leaving a gap between struts

HERE'S THE PROOF STUDY RESULTS: A DEMONSTRATION OF SAFETY THAT RESULTS IN CONFIDENCE

In the prospective, multi-center, single filter, trial with 150 patients at 11 U.S. sites, the **OPTEASE**[™] Vena Cava Filter had no reports of symptomatic PE, caval perforation or strut embolization¹.



Fewer than 1% of patients experienced filter migration or new thrombus formation with the **OPTEASE**[™] Retrievable Vena Cava Filter.

ONE OF THE MOST TESTED FILTERS ON THE MARKET

PROOF Trial: Protection from Pulmonary Embolism with the Cordis OPTEASE™ Retrievable Vena Cava Filter¹

Prospective, multi-center, single filter with 150 patients enrolled at 11 U.S. sites

PE Protection

Symptomatic PE

1 Month (n=111)	0.0%
6 Month (n=70)	0.0%

Low Complications

Caval Perforation

1 Month (n=111)	0.0%
6 Month (n=70)	0.0%

Filter Migration

1 Month (n=111)	0.9% (1 Case)
6 Month (n=70)	No New Cases

Symptomatic Filter Thrombosis

1 Month (n=111)	0.8% (1 Case)
6 Month (n=70)	No New Cases

¹ Ziegler, JW et al. PROOF Trial: Protection from Pulmonary Embolism with the OPTEASE™ Filter. JVIR 2008; 19:1165-1170.

Cordis OPTEASE™ Retrievable Vena Cava Filter Ordering Information

DESCRIPTION	ACCESS SITE	CATALOG NUMBERS
Cordis OPTEASE™ Vena Cava Filter and Introduction Kit (55 cm)	Femoral	466-F210AF
Cordis OPTEASE™ Vena Cava Filter and Introduction Kit (55 cm)	Jugular	466-F210AJ
Cordis OPTEASE™ Vena Cava Filter and Introduction Kit (90 cm)	Antecubital, Jugular	466-F210BJ

WARNING: Implant of the OPTEASE™ Vena Cava Filter with the hook oriented in the cranial direction can result in life threatening or serious injury including, but not limited to dissection, vessel perforation, migration of the filter with secondary damage to cardiac structures, ineffective pulmonary embolism prevention or death.

For Healthcare Professionals Only.

Important information: Prior to use, refer to the instructions for use supplied with this device for indications, contraindications, suggested procedure, warnings and precautions. As part of its continuous product development policy, Cordis reserves the right to change product specifications without prior notification.

Please contact your Cordis representative for additional product availability information.

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