

Endovascular Aortic Repair – Abdominal



COOK
MEDICAL

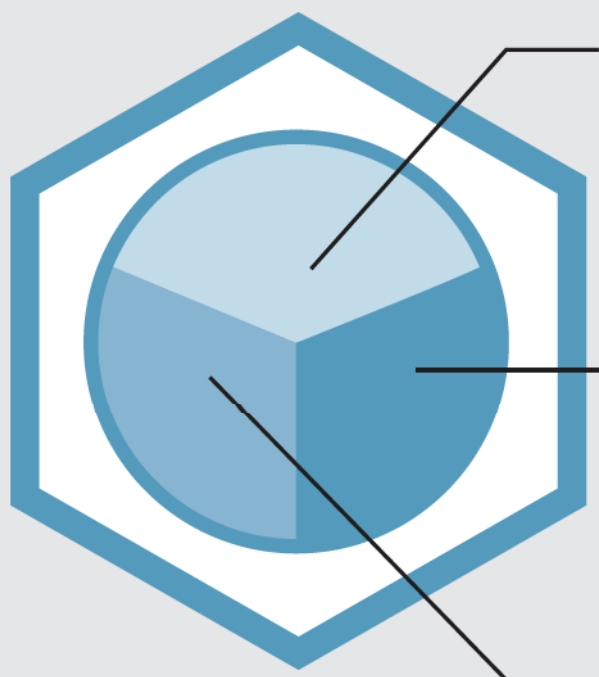
Zenith®

ENDOVASCULAR GRAFTS

Imperative Care v. Inari Medical
US Patent 12,109,384
Imperative Care Ex. 1037

Transcend.

Going beyond. That's what it means to Transcend.
That's the essence of Zenith.



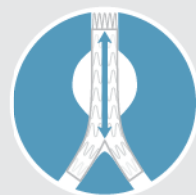
Active Fixation

Our anchoring barbs are the industry standard for design and migration resistance.



Radial Force

Self-expanding z-stents provide radial force, added stability and optimal graft-to-vessel apposition.



Columnar Strength

Long main-body design features a time-tested balance of length, stability and flexibility.

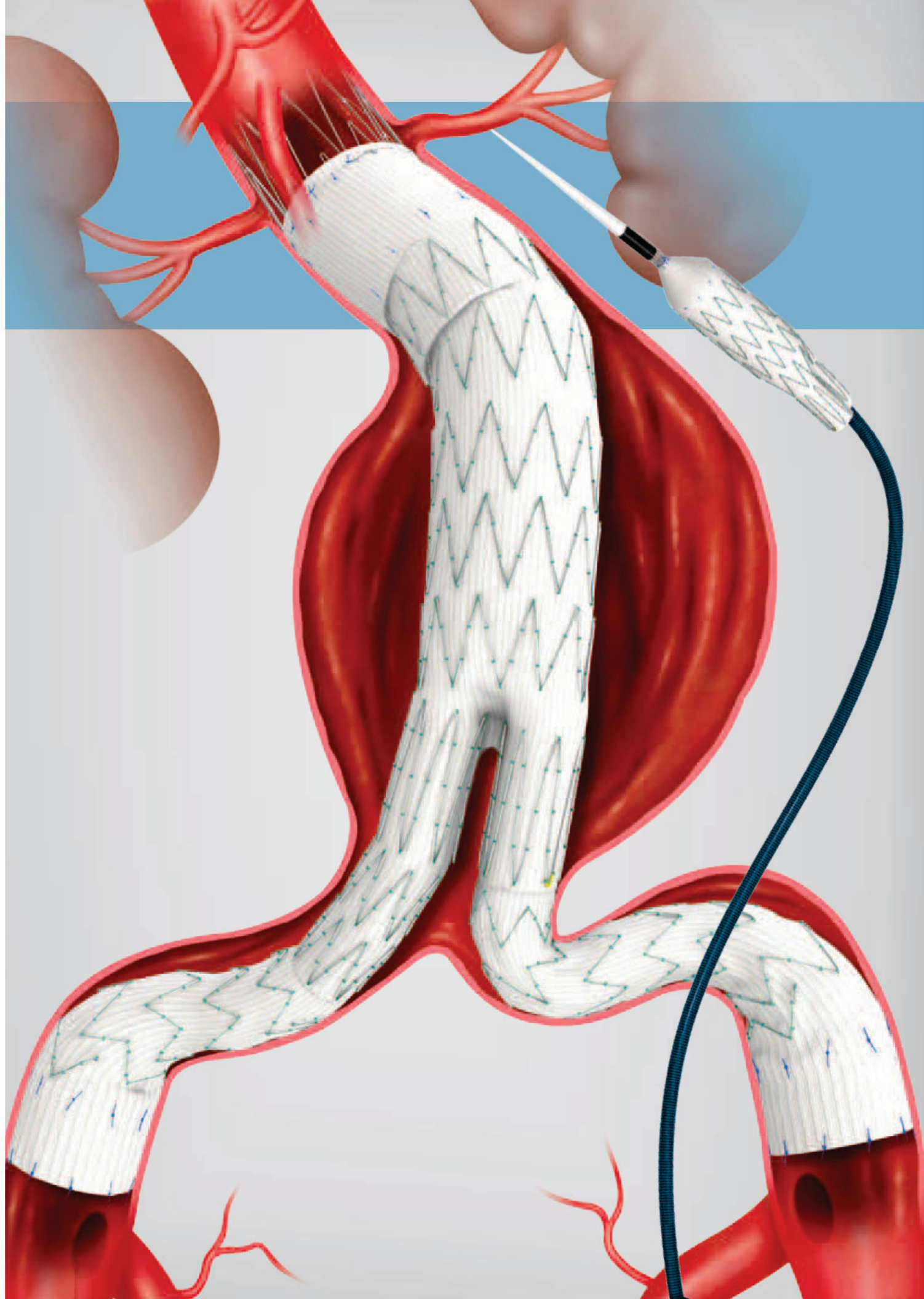
ARC Technology™ – Demand systemic migration resistance.

The three features that make up ARC Technology – active fixation, radial force, columnar strength – work in unison to give all Zenith® AAA endovascular grafts unrivaled migration resistance. That includes 0% migration rates (> 10 mm) and zero secondary interventions related to migration, as reported in the Zenith AAA Endovascular Graft Clinical Update.

www.cookmedical.com/arc

Endovascular Aortic Repair – Abdominal

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Transcend.

Zenith Flex was **built to offer you precision**, from delivery with the Z-Trak® Introduction System to the unrivaled migration resistance provided by ARC Technology™. Flex is a combination of our most innovative advances and time-tested features that results in giving you proven Zenith performance.

Precision Delivery

Z-Trak Introduction System

Precisely deliver, position and deploy Zenith Flex with the Z-Trak Introduction System.

- Flexor® Introducer Sheath - Facilitates precise delivery and placement with kink-resistant technology and a PTFE-coated lumen.
- Trigger-Wire Release - Facilitates precise deployment and even allows repositioning of a semi-deployed Zenith Flex with sequential, trigger-wire release.
- AQ® Hydrophilic Coating - Facilitates precise delivery by dramatically reducing surface friction.
- Radiopaque Band - Identifies the precise location of the main-body introducer sheath's distal tip.
- Captor® Hemostatic Valve - Inhibits blood reflux.

Precision Design

Modularity

Offer your patients expanded treatment options with the Zenith Flex AAA system, which can be customized to fit individually unique anatomies. You and your patients can benefit from this standard of modularity, which features a wide range of available main-body graft diameters and iliac leg lengths.

Kink Resistance

Take advantage of increased kink resistance from the Zenith Flex AAA system. The increase in kink resistance was a result of widening the gap lengths between the proximal rows of stainless steel z-stents.

ARC Technology

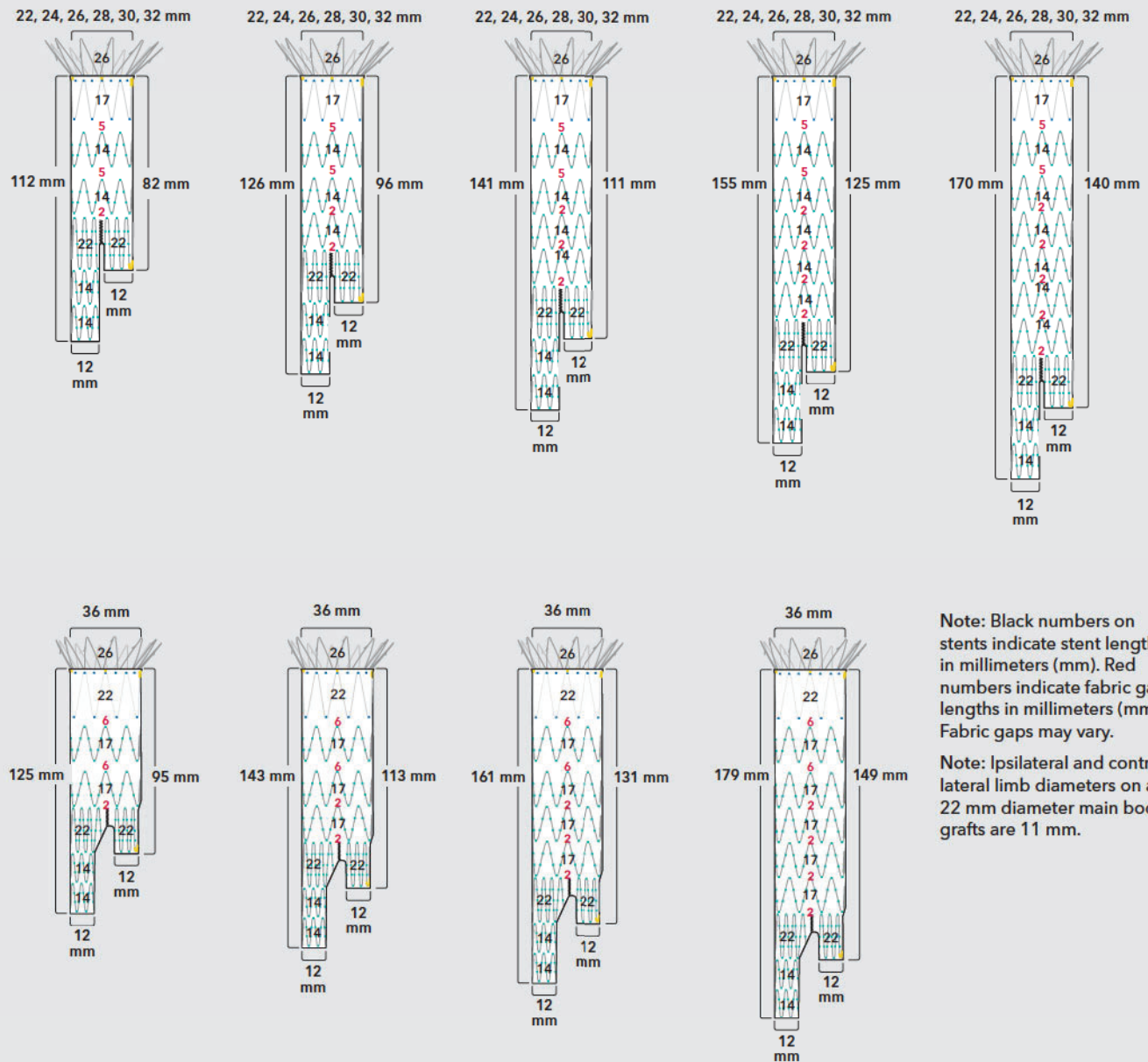
You get unrivaled migration resistance (0% migration rates greater than 10 mm and 0 secondary interventions related to migration) through a combination of active fixation, radial force and columnar strength.



Zenith Flex®
AAA ENDOVASCULAR GRAFT

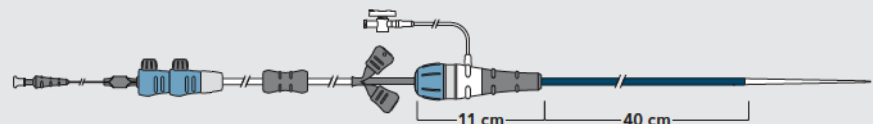


Bifurcated Main Body Grafts

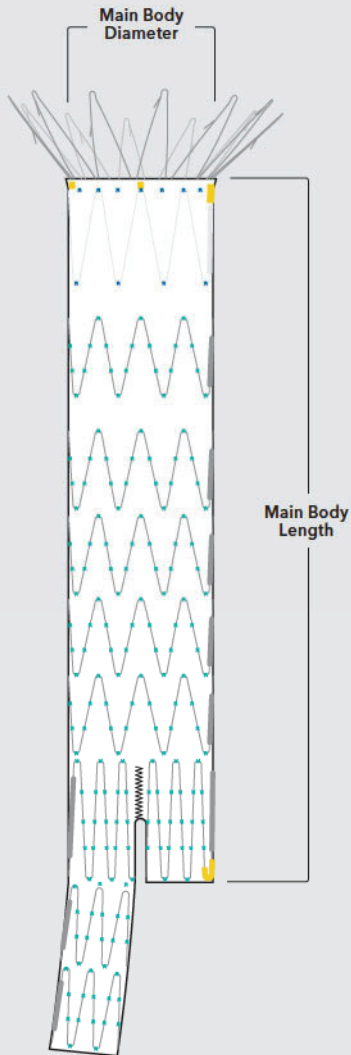


Z-Trak® Introduction System for Main Body Grafts

22-26 mm grafts: 18 Fr (6.0 mm) ID/7.1 mm OD
 28-32 mm grafts: 20 Fr (6.7 mm) ID/7.7 mm OD
 36 mm grafts: 22 Fr (7.3 mm) ID/8.5 mm OD



Zenith Flex AAA - Component Ordering Information



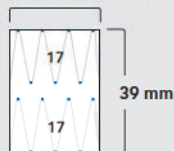
Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Service for details.

Order Number	Reference Part Number	Main Body Diameter mm	Main Body Length mm	Introducer Sheath ID/OD Fr (mm)/mm
22 mm Diameter				
G48402	TFFB-22-82-ZT	22	82	18 (6.0)/7.1
G48403	TFFB-22-96-ZT	22	96	18 (6.0)/7.1
G48404	TFFB-22-111-ZT	22	111	18 (6.0)/7.1
G48405	TFFB-22-125-ZT	22	125	18 (6.0)/7.1
G48406	TFFB-22-140-ZT	22	140	18 (6.0)/7.1
24 mm Diameter				
G48407	TFFB-24-82-ZT	24	82	18 (6.0)/7.1
G48408	TFFB-24-96-ZT	24	96	18 (6.0)/7.1
G48409	TFFB-24-111-ZT	24	111	18 (6.0)/7.1
G48410	TFFB-24-125-ZT	24	125	18 (6.0)/7.1
G48411	TFFB-24-140-ZT	24	140	18 (6.0)/7.1
26 mm Diameter				
G48412	TFFB-26-82-ZT	26	82	18 (6.0)/7.1
G48413	TFFB-26-96-ZT	26	96	18 (6.0)/7.1
G48414	TFFB-26-111-ZT	26	111	18 (6.0)/7.1
G48415	TFFB-26-125-ZT	26	125	18 (6.0)/7.1
G48416	TFFB-26-140-ZT	26	140	18 (6.0)/7.1
28 mm Diameter				
G48417	TFFB-28-82-ZT	28	82	20 (6.7)/7.7
G48418	TFFB-28-96-ZT	28	96	20 (6.7)/7.7
G48419	TFFB-28-111-ZT	28	111	20 (6.7)/7.7
G48420	TFFB-28-125-ZT	28	125	20 (6.7)/7.7
G48421	TFFB-28-140-ZT	28	140	20 (6.7)/7.7
30 mm Diameter				
G48422	TFFB-30-82-ZT	30	82	20 (6.7)/7.7
G48423	TFFB-30-96-ZT	30	96	20 (6.7)/7.7
G48424	TFFB-30-111-ZT	30	111	20 (6.7)/7.7
G48425	TFFB-30-125-ZT	30	125	20 (6.7)/7.7
G48426	TFFB-30-140-ZT	30	140	20 (6.7)/7.7
32 mm Diameter				
G48427	TFFB-32-82-ZT	32	82	20 (6.7)/7.7
G48428	TFFB-32-96-ZT	32	96	20 (6.7)/7.7
G48429	TFFB-32-111-ZT	32	111	20 (6.7)/7.7
G48430	TFFB-32-125-ZT	32	125	20 (6.7)/7.7
G48431	TFFB-32-140-ZT	32	140	20 (6.7)/7.7
36 mm Diameter				
G48432	TFFB-36-95-ZT	36	95	22 (7.3)/8.5
G48433	TFFB-36-113-ZT	36	113	22 (7.3)/8.5
G48434	TFFB-36-131-ZT	36	131	22 (7.3)/8.5
G48435	TFFB-36-149-ZT	36	149	22 (7.3)/8.5

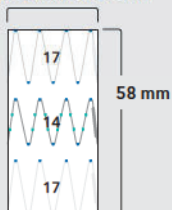
Ancillary Components

Main Body Extensions

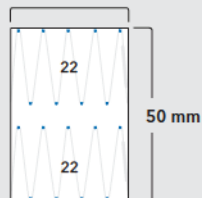
22, 24, 26, 28, 30, 32 mm



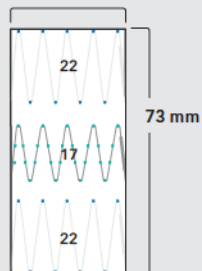
22, 24, 26, 28, 30, 32 mm



36 mm

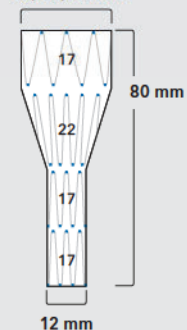


36 mm



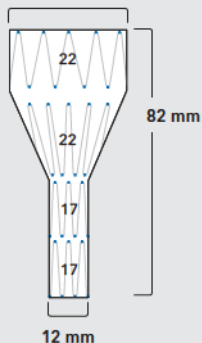
Converters

24, 28, 32 mm



12 mm

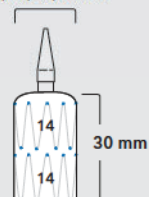
36 mm



12 mm

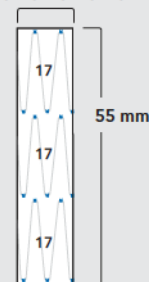
Iliac Plugs

14, 16, 20, 24 mm



Iliac Leg Extension

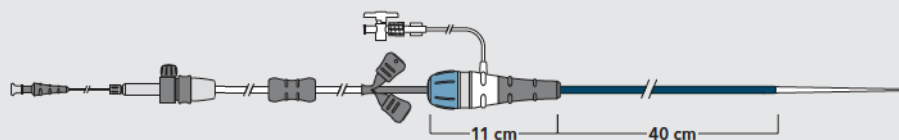
8, 10, 12, 14, 16, 18, 20, 22, 24 mm



Note: Black numbers on stents indicate stent lengths in millimeters (mm).

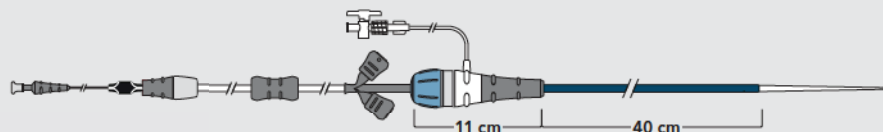
Z-Trak® Introduction System for Main Body Extensions

22-26 mm grafts: 18 Fr (6.0 mm) ID/7.1 mm OD
28-36 mm grafts: 20 Fr (6.7 mm) ID/7.7 mm OD



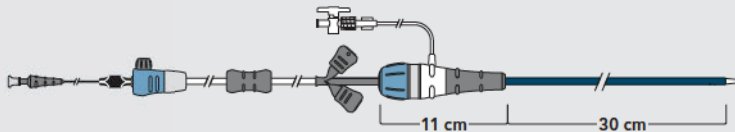
Z-Trak® Introduction System for Converters

24 mm grafts: 18 Fr (6.0 mm) ID/7.1 mm OD
28-36 mm grafts: 20 Fr (6.7 mm) ID/7.7 mm OD



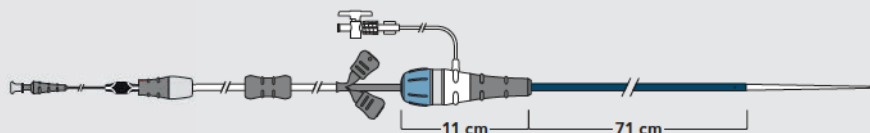
Z-Trak® Introduction System for Iliac Plugs

14-16 mm grafts: 14 Fr (4.7 mm) ID/5.4 mm OD
20-24 mm grafts: 16 Fr (5.3 mm) ID/6.0 mm OD

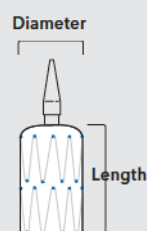
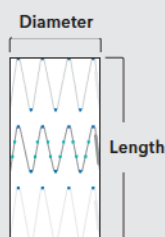
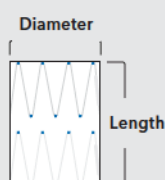
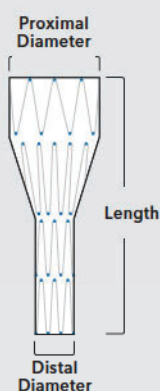


Z-Trak® Introduction System for Iliac Leg Extensions

8-16 mm grafts: 14 Fr (4.7 mm) ID/5.4 mm OD
18-24 mm grafts: 16 Fr (5.3 mm) ID/6.0 mm OD



Zenith Flex AAA - Component Ordering Information



Some products or part numbers may not be available in all markets. Contact your local Cook representative or Customer Service for details.

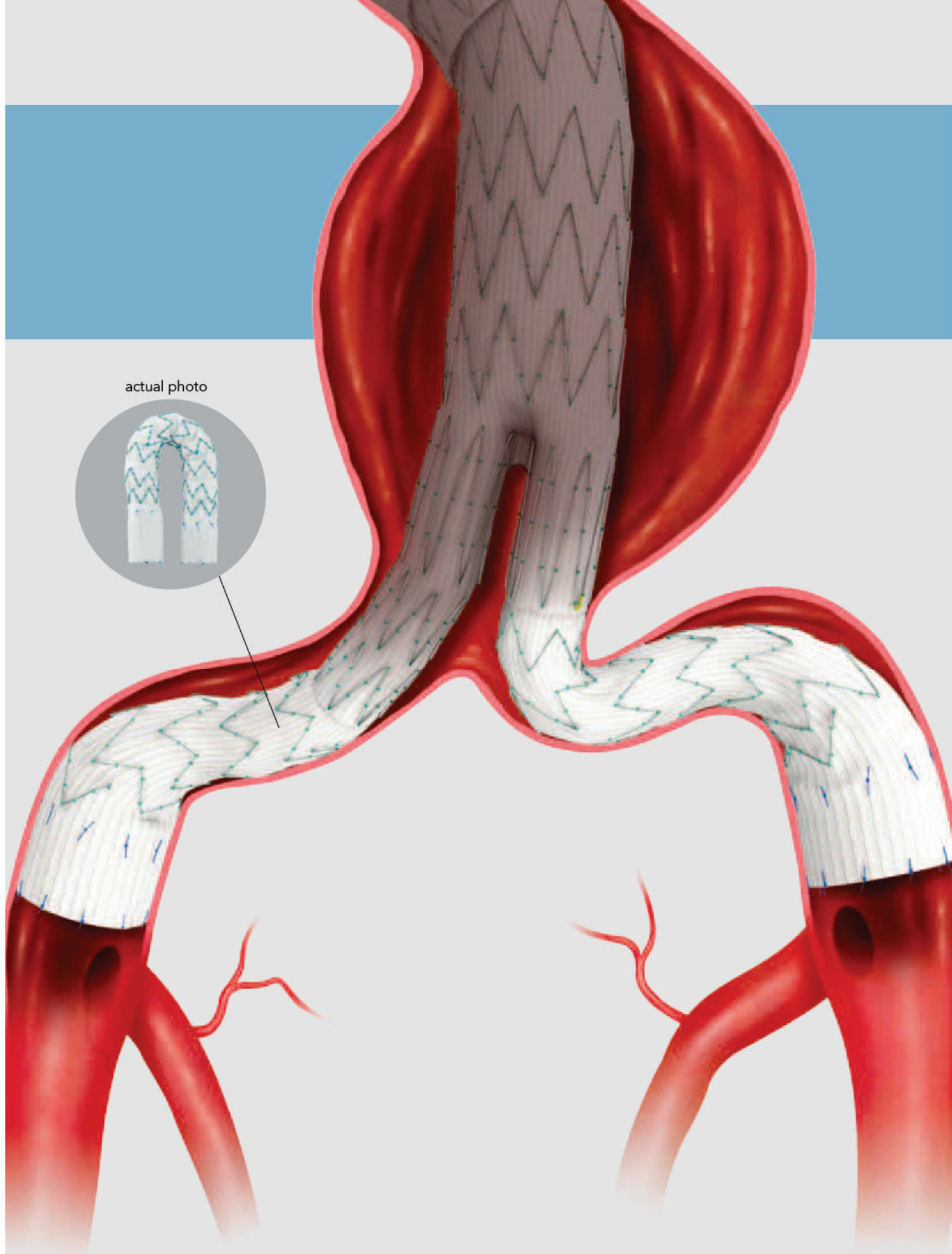
Order Number	Reference Part Number	Proximal Diameter mm	Distal Diameter mm	Length mm	Introducer Sheath ID/OD Fr (mm)/mm
Converters					
G55191	ESC-24-12-80-ZT	24	12	80	18 (6.0)/7.1
G55192	ESC-28-12-80-ZT	28	12	80	20 (6.7)/7.7
G55193	ESC-32-12-80-ZT	32	12	80	20 (6.7)/7.7
G55194	ESC-36-12-82-ZT	36	12	82	20 (6.7)/7.7

Order Number	Reference Part Number	Diameter mm	Length mm	Introducer Sheath ID/OD Fr (mm)/mm
Main Body Extensions				
G55204	ESBE-22-39-ZT	22	39	18 (6.0)/7.1
G55205	ESBE-24-39-ZT	24	39	18 (6.0)/7.1
G55206	ESBE-26-39-ZT	26	39	18 (6.0)/7.1
G55207	ESBE-28-39-ZT	28	39	20 (6.7)/7.7
G55208	ESBE-30-39-ZT	30	39	20 (6.7)/7.7
G55209	ESBE-32-39-ZT	32	39	20 (6.7)/7.7
G55210	ESBE-36-50-ZT	36	50	20 (6.7)/7.7

Order Number	Reference Part Number	Diameter mm	Length mm	Introducer Sheath ID/OD Fr (mm)/mm
Main Body Extensions				
G55211	ESBE-22-58-ZT	22	58	18 (6.0)/7.1
G55212	ESBE-24-58-ZT	24	58	18 (6.0)/7.1
G55213	ESBE-26-58-ZT	26	58	18 (6.0)/7.1
G55214	ESBE-28-58-ZT	28	58	20 (6.7)/7.7
G55215	ESBE-30-58-ZT	30	58	20 (6.7)/7.7
G55216	ESBE-32-58-ZT	32	58	20 (6.7)/7.7
G55217	ESBE-36-73-ZT	36	73	20 (6.7)/7.7

Order Number	Reference Part Number	Diameter mm	Length mm	Introducer Sheath ID/OD Fr (mm)/mm
Iliac Plugs				
G18505	ZIP-14-30-ZT	14	30	14 (4.7)/5.4
G18506	ZIP-16-30-ZT	16	30	14 (4.7)/5.4
G18507	ZIP-20-30-ZT	20	30	16 (5.3)/6.0
G18508	ZIP-24-30-ZT	24	30	16 (5.3)/6.0

Order Number	Reference Part Number	Proximal Diameter mm	Distal Diameter mm	Length mm	Introducer Sheath ID/OD Fr (mm)/mm
Iliac Leg Extension					
G55195	ESLE-8-55-ZT	8	8	55	14 (4.7)/5.4
G55196	ESLE-10-55-ZT	10	10	55	14 (4.7)/5.4
G55197	ESLE-12-55-ZT	12	12	55	14 (4.7)/5.4
G55198	ESLE-14-55-ZT	14	14	55	14 (4.7)/5.4
G55199	ESLE-16-55-ZT	16	16	55	14 (4.7)/5.4
G55200	ESLE-18-55-ZT	18	18	55	16 (5.3)/6.0
G55201	ESLE-20-55-ZT	20	20	55	16 (5.3)/6.0
G55202	ESLE-22-55-ZT	22	22	55	16 (5.3)/6.0
G55203	ESLE-24-55-ZT	24	24	55	16 (5.3)/6.0



actual photo



Transcend.

Introducing the Zenith® Spiral-Z™ AAA Iliac Leg Graft. It's designed specifically to give you **enhanced graft flexibility, ease of delivery and proximal sealing-site radial force.**¹ Your patients will also have more treatment options with a variety of Spiral-Z iliac leg sizes and diameters available. Spiral-Z exemplifies our ongoing commitment to providing you and your patients with quality products from the continual development of the Zenith Flex® AAA Endovascular Graft platform.

Precision Design

Flexibility

Treat even the most difficult anatomy with Spiral-Z's enhanced flexibility, which comes from a continuous nitinol spiral stent.

Radial Force

Receive increased radial force at the proximal sealing site due to our latest technology in sealing stent design.

Modularity

Offer more treatment options to your patients because of both the variety of Spiral-Z sizes and diameters available and Spiral-Z's effectiveness when used in conjunction with the Zenith Flex AAA system.

Precision Delivery

Z-Trak® Introduction System

Precisely deliver, position and deploy Zenith Spiral-Z with the Z-Trak Introduction System, which has improved aesthetics and handling.

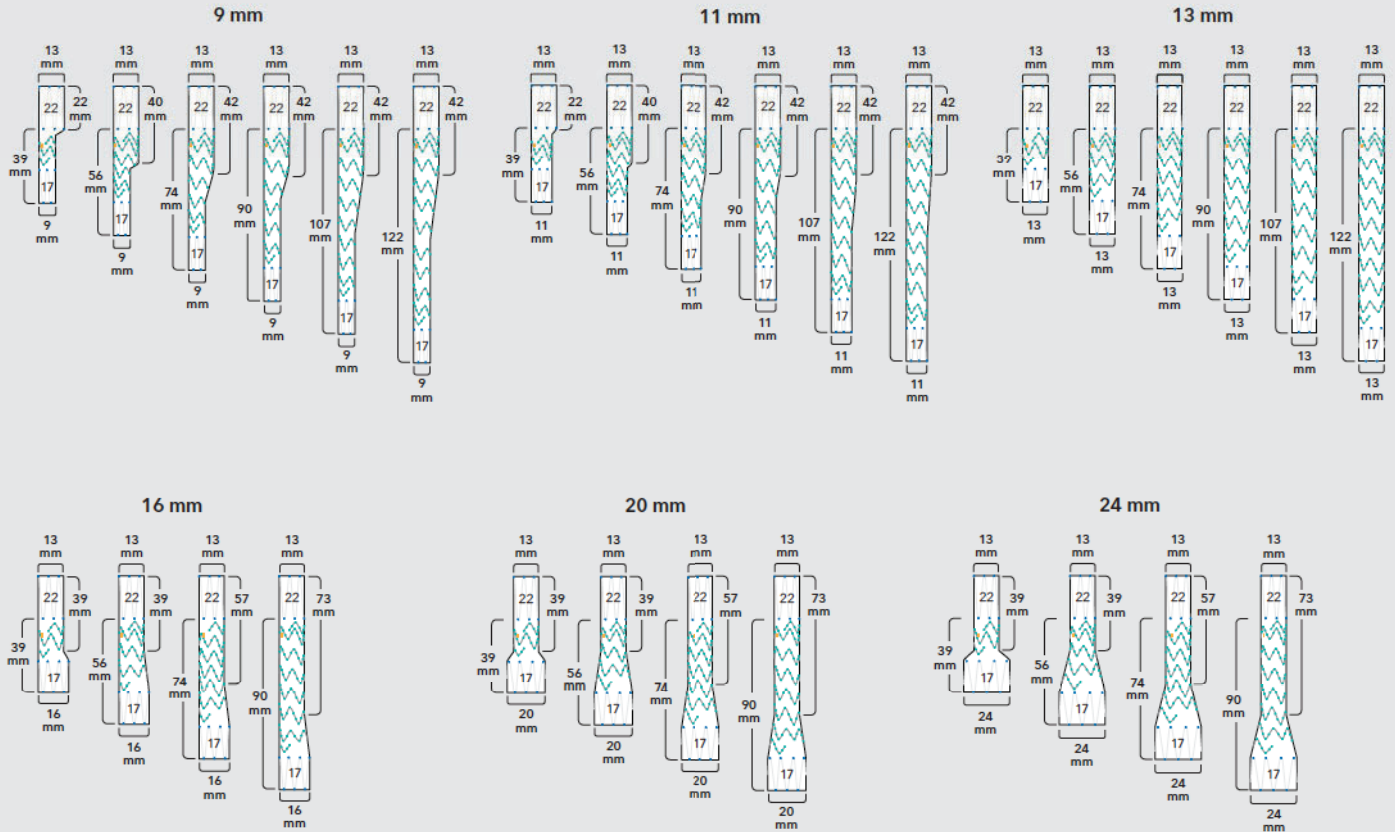
- Flexor® Introducer Sheath - Supports the iliac while facilitating precise delivery and placement with kink-resistant technology and a PTFE-coated lumen.
- AQ® Hydrophilic Coating - Facilitates precise delivery by dramatically reducing surface friction.
- Radiopaque Band - Identifies the precise location of the introducer sheath's distal tip.
- Captor® Hemostatic Valve - Inhibits blood reflux.



Zenith® Spiral-Z™
AAA ILIAC LEG GRAFT

¹Data on file.

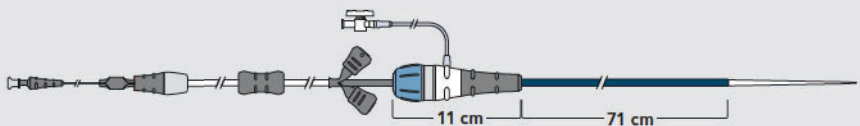
Contralateral/Ipsilateral Iliac Leg Grafts



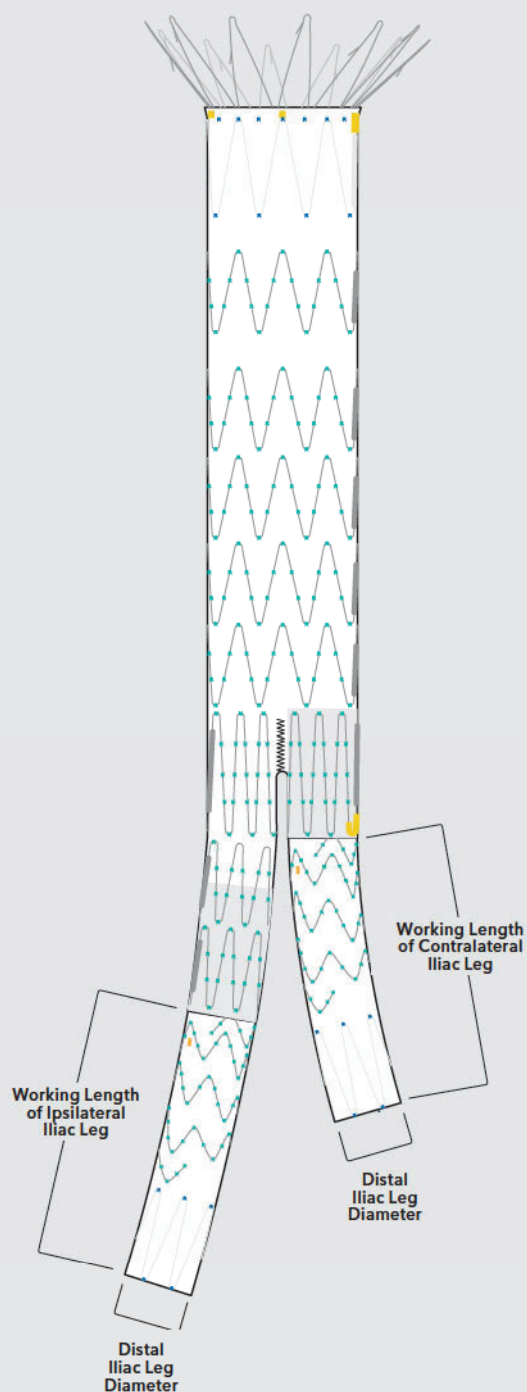
Note: Black numbers on stents indicate stent lengths in millimeters (mm).

Z-Trak® Introduction System for Iliac Legs

9-16 mm grafts: 14 Fr (4.7 mm) ID/5.4 mm OD
20-24 mm grafts: 16 Fr (5.3 mm) ID/6.0 mm OD

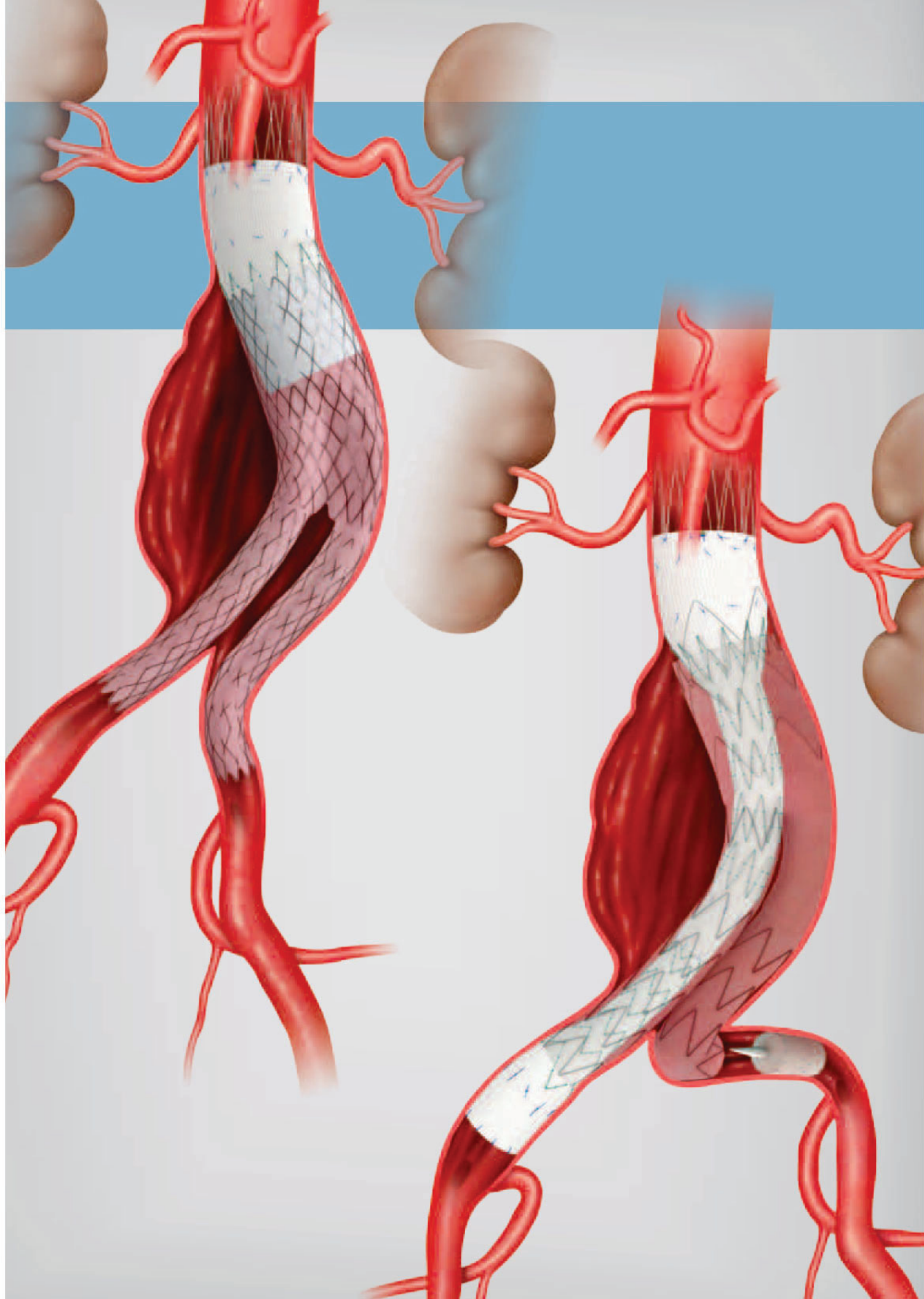


Zenith® Spiral-Z™ AAA Iliac - Component Ordering Information



Order Number	Reference Part Number	Distal Iliac Leg Diameter mm	Working Length of Iliac Leg mm	Introducer Sheath ID/OD Fr (mm)/mm
9 mm Diameter				
G55218	ZSLE-9-39-ZT	9	39	14 (4.7)/5.4
G55219	ZSLE-9-56-ZT	9	56	14 (4.7)/5.4
G55220	ZSLE-9-74-ZT	9	74	14 (4.7)/5.4
G55221	ZSLE-9-90-ZT	9	90	14 (4.7)/5.4
G55222	ZSLE-9-107-ZT	9	107	14 (4.7)/5.4
G55223	ZSLE-9-122-ZT	9	122	14 (4.7)/5.4
11 mm Diameter				
G55224	ZSLE-11-39-ZT	11	39	14 (4.7)/5.4
G55225	ZSLE-11-56-ZT	11	56	14 (4.7)/5.4
G55226	ZSLE-11-74-ZT	11	74	14 (4.7)/5.4
G55227	ZSLE-11-90-ZT	11	90	14 (4.7)/5.4
G55228	ZSLE-11-107-ZT	11	107	14 (4.7)/5.4
G55229	ZSLE-11-122-ZT	11	122	14 (4.7)/5.4
13 mm Diameter				
G55230	ZSLE-13-39-ZT	13	39	14 (4.7)/5.4
G55231	ZSLE-13-56-ZT	13	56	14 (4.7)/5.4
G55232	ZSLE-13-74-ZT	13	74	14 (4.7)/5.4
G55233	ZSLE-13-90-ZT	13	90	14 (4.7)/5.4
G55234	ZSLE-13-107-ZT	13	107	14 (4.7)/5.4
G55235	ZSLE-13-122-ZT	13	122	14 (4.7)/5.4
16 mm Diameter				
G55236	ZSLE-16-39-ZT	16	39	14 (4.7)/5.4
G55237	ZSLE-16-56-ZT	16	56	14 (4.7)/5.4
G55238	ZSLE-16-74-ZT	16	74	14 (4.7)/5.4
G55239	ZSLE-16-90-ZT	16	90	14 (4.7)/5.4
20 mm Diameter				
G55240	ZSLE-20-39-ZT	20	39	16 (5.3)/6.0
G55241	ZSLE-20-56-ZT	20	56	16 (5.3)/6.0
G55242	ZSLE-20-74-ZT	20	74	16 (5.3)/6.0
G55243	ZSLE-20-90-ZT	20	90	16 (5.3)/6.0
24 mm Diameter				
G55244	ZSLE-24-39-ZT	24	39	16 (5.3)/6.0
G55245	ZSLE-24-56-ZT	24	56	16 (5.3)/6.0
G55246	ZSLE-24-74-ZT	24	74	16 (5.3)/6.0
G55247	ZSLE-24-90-ZT	24	90	16 (5.3)/6.0

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Transcend.

Zenith Renu was specifically **designed for secondary interventions** in patients with previously implanted EVAR devices that have migrated. You and your patients are presented with an alternative to device explantation, because Zenith Renu is available in either extension or conversion configurations.

Precision Design

Migration Resistance

Reduce the risk of migration and enhance graft-to-vessel apposition with suprarenal active fixation. Zenith Renu features stainless steel anchoring barbs positioned incrementally on the suprarenal stent.

Conversion

Provide your patients with treatment options by taking advantage of Zenith Renu's unique converter configuration. Renu was built specifically to restore both fixation and seal.

Extension

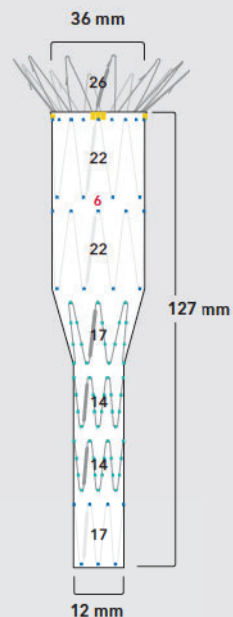
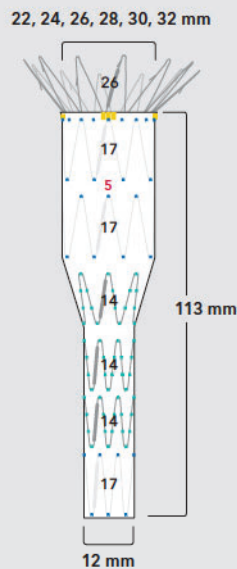
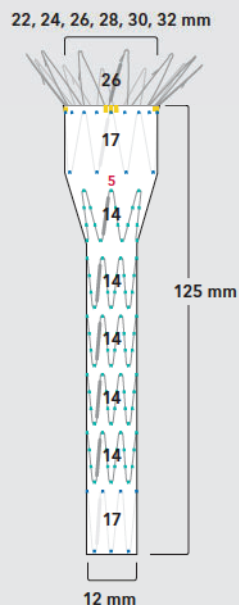
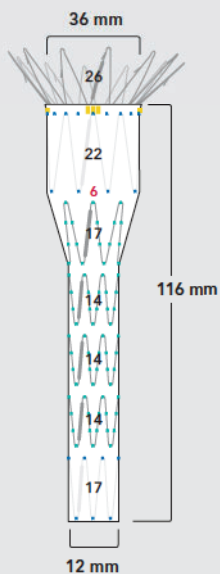
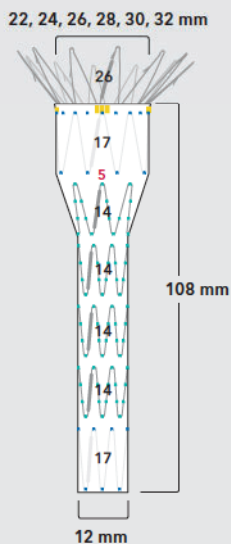
Explore more available treatment options with Zenith Renu's extension configuration, which features various diameters and lengths in order to extend the proximal bodies of in situ grafts that lack proper fixation and seal.

Precision Delivery

Z-Trak® Introduction System

- Flexor® Introducer Sheath - Facilitates precise delivery and placement with kink-resistant technology and a PTFE-coated lumen.
- Trigger-Wire Release - Facilitates precise deployment and even allows repositioning of a semi-deployed Zenith Flex.
- AQ® Hydrophilic Coating - Facilitates precise delivery by dramatically reducing surface friction.
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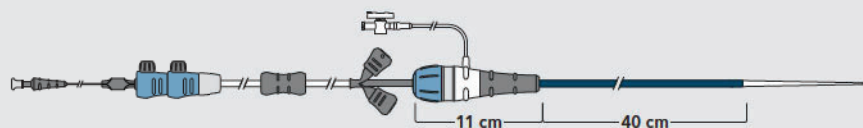
Converters



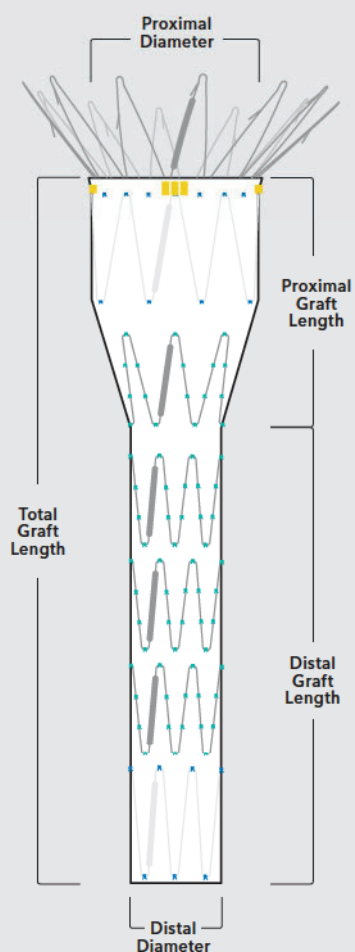
Note: Black numbers on stents indicate stent lengths in millimeters (mm). Red numbers indicate fabric gap lengths in millimeters (mm). Fabric gaps may vary.

Z-Trak® Introduction System

22-26 mm grafts: 18 Fr (6.0 mm) ID/7.1 mm OD
28-32 mm grafts: 20 Fr (6.7 mm) ID/7.7 mm OD
36 mm grafts: 22 Fr (7.3 mm) ID/8.5 mm OD



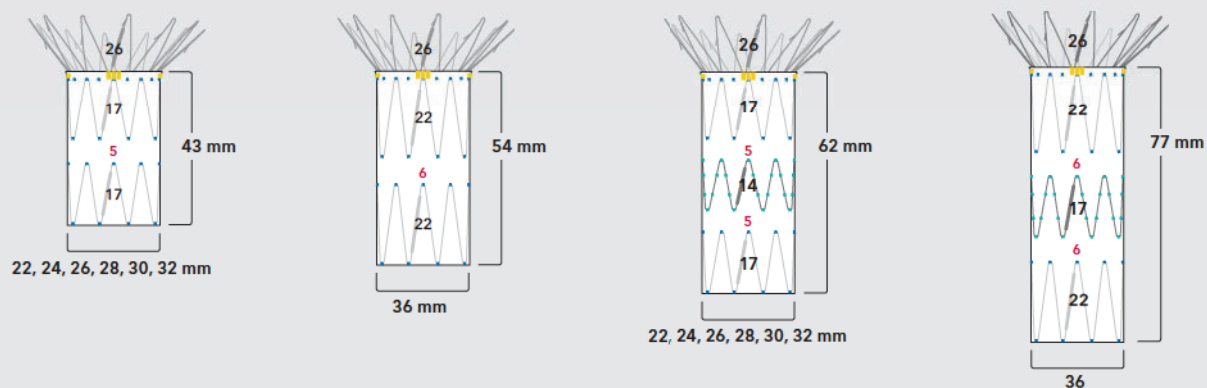
Zenith Renu AAA Ancillary - Component Ordering Information



Order Number	Reference Part Number	Proximal Diameter mm	Distal Diameter mm	Proximal Length mm	Distal Length mm	Total Length mm	Introducer Sheath ID/OD Fr (mm)/mm
22 mm Diameter							
G55355	AX1-1-22-108-ZT	22	12	37	71	108	18 (6.0)/7.1
G55356	AX1-1-22-125-ZT	22	12	37	88	125	18 (6.0)/7.1
G55357	AX1-2-22-113-ZT	22	12	59	54	113	18 (6.0)/7.1
24 mm Diameter							
G55361	AX1-1-24-108-ZT	24	12	37	71	108	18 (6.0)/7.1
G55362	AX1-1-24-125-ZT	24	12	37	88	125	18 (6.0)/7.1
G55363	AX1-2-24-113-ZT	24	12	59	54	113	18 (6.0)/7.1
26 mm Diameter							
G55367	AX1-1-26-108-ZT	26	12	37	71	108	18 (6.0)/7.1
G55368	AX1-1-26-125-ZT	26	12	37	88	125	18 (6.0)/7.1
G55369	AX1-2-26-113-ZT	26	12	59	54	113	18 (6.0)/7.1
28 mm Diameter							
G55374	AX1-1-28-108-ZT	28	12	37	71	108	20 (6.7)/7.7
G55375	AX1-1-28-125-ZT	28	12	37	88	125	20 (6.7)/7.7
G55376	AX1-2-28-113-ZT	28	12	59	54	113	20 (6.7)/7.7
30 mm Diameter							
G55380	AX1-1-30-108-ZT	30	12	37	71	108	20 (6.7)/7.7
G55381	AX1-1-30-125-ZT	30	12	37	88	125	20 (6.7)/7.7
G55382	AX1-2-30-113-ZT	30	12	59	54	113	20 (6.7)/7.7
32 mm Diameter							
G55386	AX1-1-32-108-ZT	32	12	37	71	108	20 (6.7)/7.7
G55387	AX1-1-32-125-ZT	32	12	37	88	125	20 (6.7)/7.7
G55388	AX1-2-32-113-ZT	32	12	59	54	113	20 (6.7)/7.7
36 mm Diameter							
G55392	AX1-1-36-116-ZT	36	12	52	64	116	22 (7.3)/8.5
G55394	AX1-2-36-127-ZT	36	12	80	47	127	22 (7.3)/8.5

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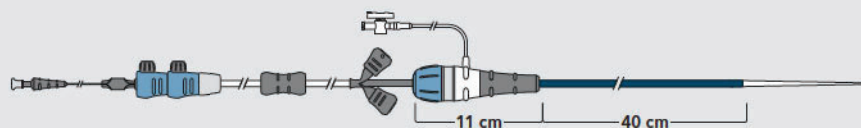
Main Body Extension



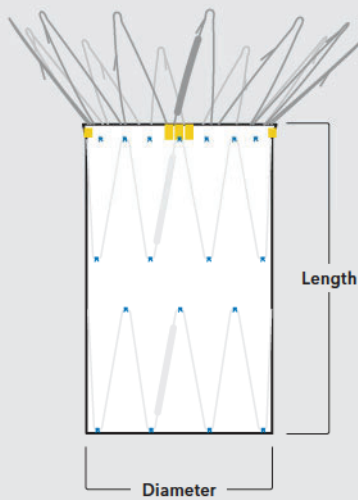
Note: Black numbers on stents indicate stent lengths in millimeters (mm). Red numbers indicate fabric gap lengths in millimeters (mm). Fabric gaps may vary.

Z-Trak® Introduction System

22-26 mm grafts: 18 Fr (6.0 mm) ID/7.1 mm OD
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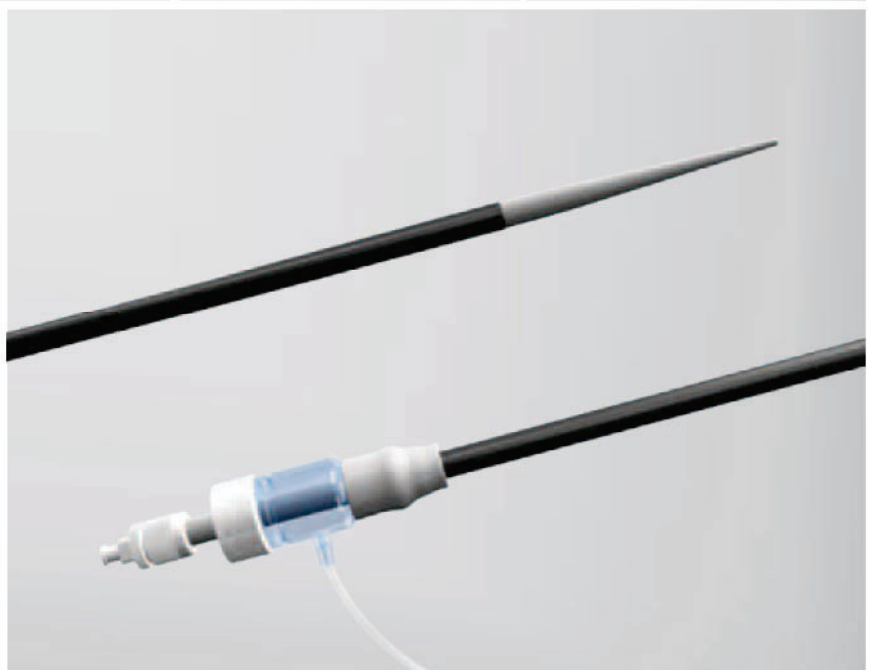
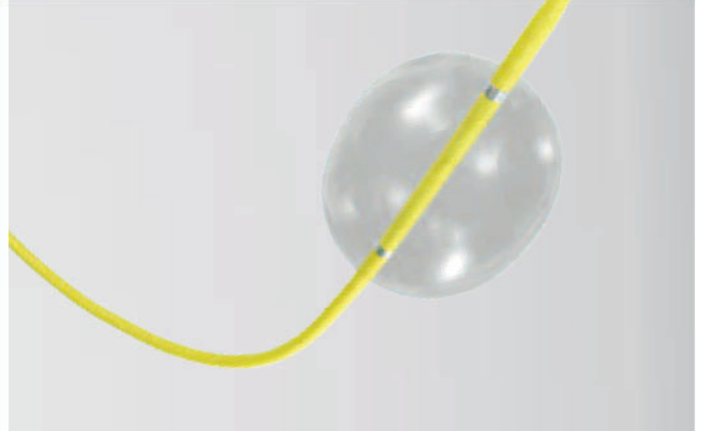
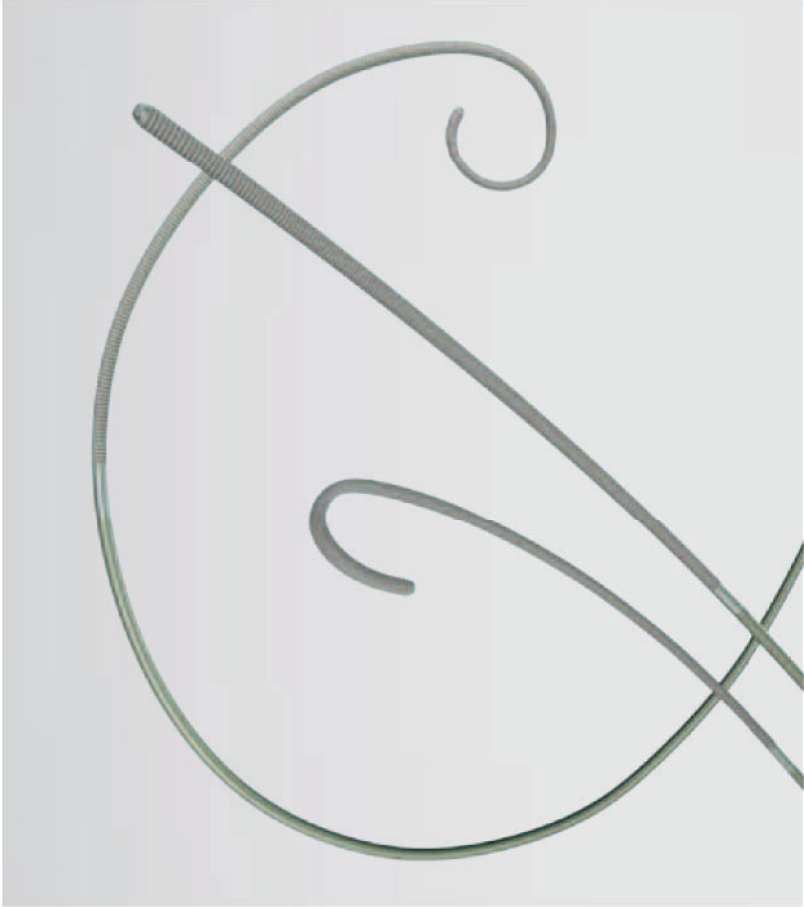


Zenith Renu AAA Ancillary - Component Ordering Information



Order Number	Reference Part Number	Diameter mm	Length mm	Introducer Sheath ID/OD Fr (mm)/mm
22 mm Diameter				
G55397	RX1-22-43-ZT	22	43	18 (6.0)/7.1
G55398	RX1-22-62-ZT	22	62	18 (6.0)/7.1
24 mm Diameter				
G55400	RX1-24-43-ZT	24	43	18 (6.0)/7.1
G55401	RX1-24-62-ZT	24	62	18 (6.0)/7.1
26 mm Diameter				
G55403	RX1-26-43-ZT	26	43	18 (6.0)/7.1
G55404	RX1-26-62-ZT	26	62	18 (6.0)/7.1
28 mm Diameter				
G55406	RX1-28-43-ZT	28	43	20 (6.7)/7.7
G55407	RX1-28-62-ZT	28	62	20 (6.7)/7.7
30 mm Diameter				
G55409	RX1-30-43-ZT	30	43	20 (6.7)/7.7
G55410	RX1-30-62-ZT	30	62	20 (6.7)/7.7
32 mm Diameter				
G55412	RX1-32-43-ZT	32	43	20 (6.7)/7.7
G55413	RX1-32-62-ZT	32	62	20 (6.7)/7.7
36 mm Diameter				
G55415	RX1-36-54-ZT	36	54	22 (7.3)/8.5
G55416	RX1-36-77-ZT	36	77	22 (7.3)/8.5

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Select case-specific EVAR accessories.

We have the accessories you need for your abdominal EVAR cases, from access needles and a variety of catheters to introducers, dilators and wire guides.

Order Number	Reference Part Number	Description	Quantity
Access Needle			
G04876	SDN-19UT-7.0	Vascular Access Needle.	1
Balloon			
G53024	CODA-2-10.0-35-120-32	Coda® Balloon Catheter.	1
Catheters			
G09059	HNR5.0-35-100-P-10S-PIG	Royal Flush Plus Pigtail Angiographic Catheter with Beacon Tip.	5
G31216	NR5.0-35-100-P-10S-PIG-CSC-20	Aurous® Centimeter Sizing Catheter.	5
G12156	SCBR5.0-38-65-P-NS-KMP	Slip-Cath® Beacon® Tip Catheter.	5
G13795	HNBR5.0-35-65-P-NS-VANSCHIE1	Van Schie Beacon Tip Seeking Catheter.	1
G13794	HNBR5.0-35-65-P-NS-VANSCHIE2	Van Schie Beacon Tip Seeking Catheter.	1
G13792	HNBR5.0-35-65-P-NS-VANSCHIE3	Van Schie Beacon Tip Seeking Catheter.	1
G13783	HNBR5.0-35-65-P-NS-VANSCHIE4	Van Schie Beacon Tip Seeking Catheter.	1
G13793	HNBR5.0-35-65-P-NS-VANSCHIE5	Van Schie Beacon Tip Seeking Catheter.	1
Dilator Sets			
G52833	JCDS-14-EDS-HC	Endovascular Dilator Set.	1
G52834	JCDS-1618-EDS-HC	Endovascular Dilator Set.	2
G52835	JCDS-2022-EDS-HC	Endovascular Dilator Set.	2
G52836	JCDS-2426-EDS-HC	Endovascular Dilator Set.	2
Introducers			
G07377	RCF-7.0-35-J	Check-Flo® Performer® Introducer Set.	1
G28999	XVCFW-20.0-35-25	Extra-Large Check-Flo Introducer.	1
G12831	XVCFW-22.0-35-25	Extra-Large Check-Flo Introducer.	1
G12896	XVCFW-24.0-35-25	Extra-Large Check-Flo Introducer.	1
Wire Guides			
G01063	TSFB-35-260	Bentson Straight Fixed Core Wire Guide.	1
G45353	TSCMG-35-260-7-LES	Lunderquist® Extra-Stiff Wire Guide.	5
G45208	TSCMG-35-260-LESDC	Lunderquist Extra-Stiff Double Curved Wire Guide.	5

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