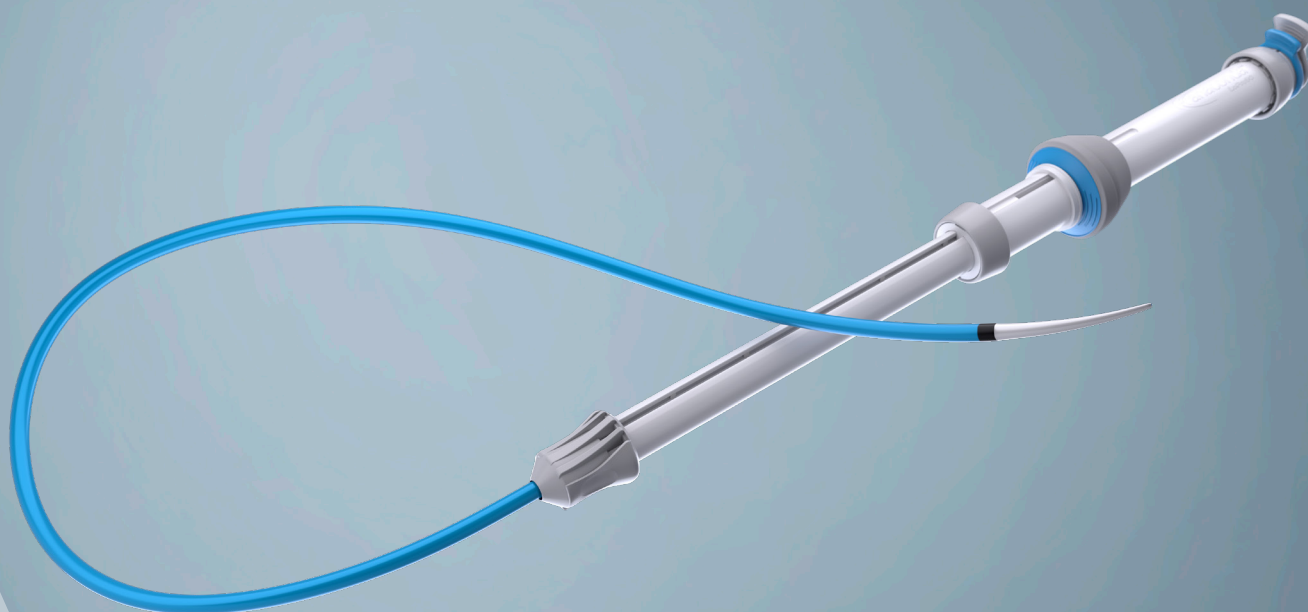




The logo for anaconda™ LoPro90, featuring a stylized white 'C' shape to the left of the text 'anaconda™' in a bold, sans-serif font, with 'LoPro90' in a smaller font below it.

Reference Guide

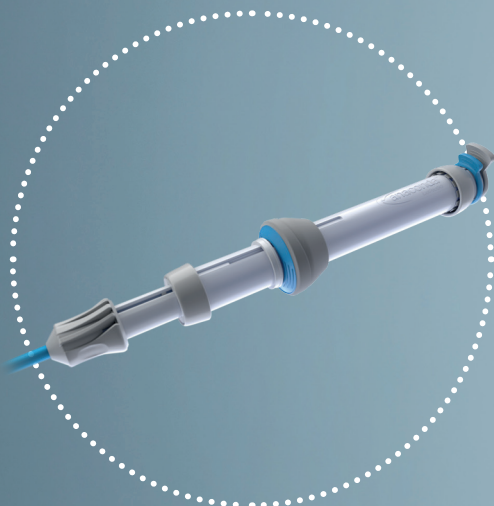
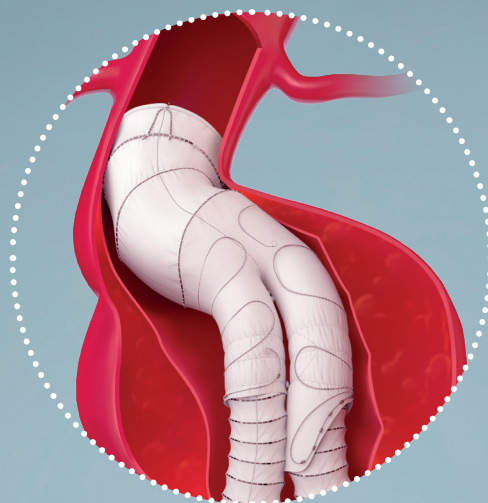
The logo for TERUMO Aortic, featuring a stylized white 'T' shape to the left of the text 'TERUMO' in a bold, sans-serif font, with 'Aortic' in a smaller font below it.

Trusted for up to 90° neck angulation

Proven Anaconda™ Design

Proven stent design with reliable outcomes

- Over 27,000 cases*
- Advanced sealing stent
- Adaptability to tortuous iliacs



Optimised Deployment

Precise placement means optimised procedure

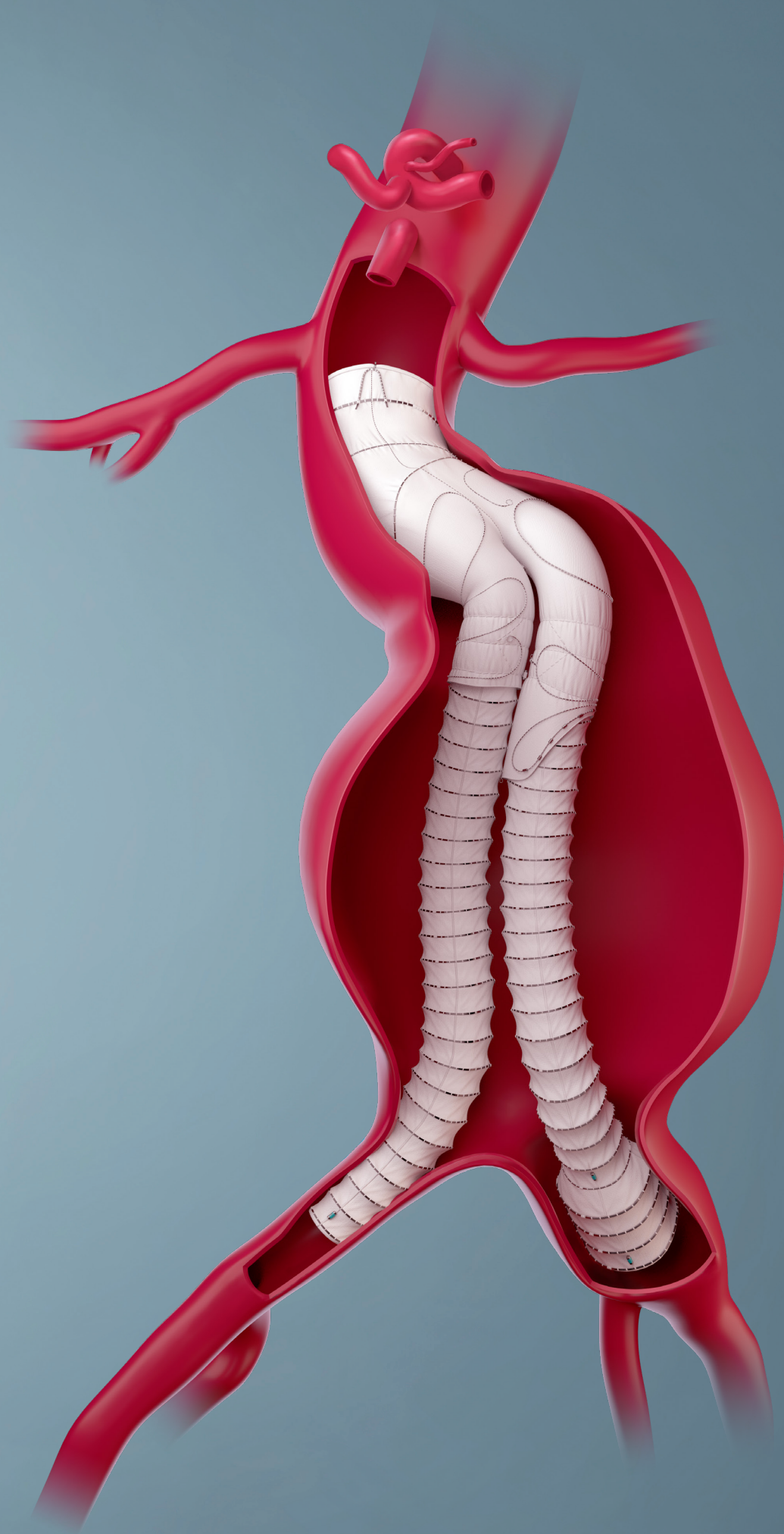
- Enhanced handle ergonomics
- Improved magnetic cannulation
- Repositionable for precise deployment

Reduced Profile

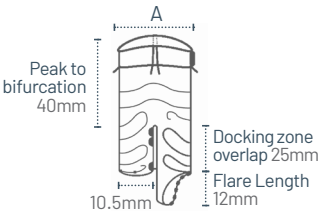
Expanding patient applicability

- Optimised profile
- Advanced materials
- Designed to reduce access vessel trauma

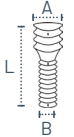
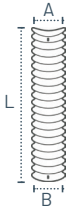
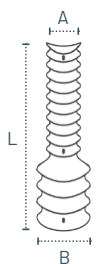




Body

AORTIC VESSEL INTERNAL DIAMETER RANGE	PROXIMAL DIAMETER(A)	LENGTH (L)	FRENCH SIZE (O.D.)	CATALOGUE NUMBER	
17.5-19.5	21.5	65	20	ALP21	
19.5-21.0	23.5	65	20	ALP23	
21.0-23.0	25.5	65	20	ALP25	
23.0-25.0	28	65	20	ALP28	
25.0-27.5	30.5	65	20	ALP30	
26.5-29.0	32	65	22	ALP32	
28.5-31.0	34	65	22	ALP34	

Legs#

ILIAC VESSEL INTERNAL DIAMETER RANGE	DIAMETER (A)	DIAMETER (B)	LENGTH (L)	CATALOGUE NUMBER	
8.5-9.5	12	10	80	ATL1210x080	
	12	10	110	ATL1210x110	
	12	10	130	ATL1210x130	
	12	10	150	ATL1210x150	
	12	10	170	ATL1210x170	
10.0-11.5	12	12	60	AL12x060	
	12	12	80	AL12x080	
	12	12	100	AL12x100	
	12	12	120	AL12x120	
	12	12	140	AL12x140	
	12	12	160	AL12x160	
	12	12	180	AL12x180	
11.0-12.5	12	13	80	AFL1213x080	
	12	13	110	AFL1213x110	
	12	13	130	AFL1213x130	
	12	13	150	AFL1213x150	
	12	13	170	AFL1213x170	
12.5-14.0	12	15	80	AFL1215x080	
	12	15	110	AFL1215x110	
	12	15	130	AFL1215x130	
	12	15	150	AFL1215x150	
	12	15	170	AFL1215x170	
13.5-15.0	12	17	80	AFL1217x080	
	12	17	110	AFL1217x110	
	12	17	130	AFL1217x130	
	12	17	150	AFL1217x150	
	12	17	170	AFL1217x170	
15.5-17.0	12	19	85	AFL1219x085	
	12	19	110	AFL1219x110	
	12	19	130	AFL1219x130	
	12	19	150	AFL1219x150	
	12	19	170	AFL1219x170	
16.5-19.0	12	21	85	AFL1221x085	
	12	21	110	AFL1221x110	
	12	21	130	AFL1221x130	
	12	21	150	AFL1221x150	
	12	21	170	AFL1221x170	
18.5-21.0	12	23	90	AFL1223x090	
	12	23	110	AFL1223x110	
	12	23	130	AFL1223x130	
	12	23	150	AFL1223x150	
	12	23	170	AFL1223x170	

Additional Flared Iliac Legs#

PROXIMAL ILIAC INTERNAL DIAMETER	DISTAL ILIAC INTERNAL DIAMETER	DIAMETER (A)	DIAMETER (B)	LENGTH (L)	CATALOGUE NUMBER
8.0-8.5	9.5 - 10.0	10.0	12.0	80	AFL1012X080
	9.5 - 10.0	10.0	12.0	110	AFL1012X110
	9.5 - 10.0	10.0	12.0	130	AFL1012X130
13.5-14.5	15.5 - 16.0	17.0	19.0	82	AFL1719X082
	15.5 - 16.0	17.0	19.0	110	AFL1719X110
	15.5 - 16.0	17.0	19.0	130	AFL1719X130
	16.5 - 18.0	17.0	21.0	85	AFL1721X085
	16.5 - 18.0	17.0	21.0	110	AFL1721X110
	16.5 - 18.0	17.0	21.0	130	AFL1721X130
	18.5 - 20.0	17.0	23.0	88	AFL1723X088
	18.5 - 20.0	17.0	23.0	110	AFL1723X110
	18.5 - 20.0	17.0	23.0	130	AFL1723X130



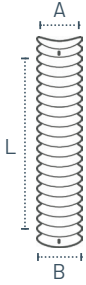
Additional Tapered Legs#

PROXIMAL ILIAC INTERNAL DIAMETER	DISTAL ILIAC INTERNAL DIAMETER	DIAMETER (A)	DIAMETER (B)	LENGTH (L)	CATALOGUE NUMBER
10.5-11.0	9.5 - 10.0	13.0	12.0	80	ATL1312X080
	9.5 - 10.0	13.0	12.0	110	ATL1312X110
	9.5 - 10.0	13.0	12.0	130	ATL1312X130
12.0-12.5	9.5 - 10.0	15.0	12.0	80	ATL1512X080
	9.5 - 10.0	15.0	12.0	110	ATL1512X110
	9.5 - 10.0	15.0	12.0	130	ATL1512X130
13.5-14.5	9.5 - 10.0	17.0	12.0	80	ATL1712X080
	9.5 - 10.0	17.0	12.0	110	ATL1712X110
	9.5 - 10.0	17.0	12.0	130	ATL1712X130
15.5-16.0	9.5 - 10.0	19.0	12.0	85	ATL1912X085
	9.5 - 10.0	19.0	12.0	110	ATL1912X110
	9.5 - 10.0	19.0	12.0	130	ATL1912X130
	13.5 - 14.5	19.0	17.0	82	ATL1917X082
	13.5 - 14.5	19.0	17.0	110	ATL1917X110
	13.5 - 14.5	19.0	17.0	130	ATL1917X130
16.5-18.0	9.5 - 10.0	21.0	12.0	85	ATL2112X085
	9.5 - 10.0	21.0	12.0	110	ATL2112X110
	9.5 - 10.0	21.0	12.0	130	ATL2112X130
	13.5 - 14.5	21.0	17.0	85	ATL2117X085
	13.5 - 14.5	21.0	17.0	110	ATL2117X110
	13.5 - 14.5	21.0	17.0	130	ATL2117X130
18.5-20.0	9.5 - 10.0	23.0	12.0	90	ATL2312X090
	9.5 - 10.0	23.0	12.0	110	ATL2312X110
	9.5 - 10.0	23.0	12.0	130	ATL2312X130
	13.5 - 14.5	23.0	17.0	88	ATL2317X088
	13.5 - 14.5	23.0	17.0	110	ATL2317X110
	13.5 - 14.5	23.0	17.0	130	ATL2317X130

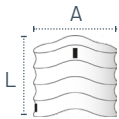


All measurements are mm unless otherwise specified.
All outer sheath diameters 18Fr, minimum proximal landing zone 25mm and minimum distal landing zone 20mm.

Additional Straight Iliac Legs^{#*}

ILIAC VESSEL INTERNAL DIAMETER	DIAMETER (A) (B)	LENGTH (L)	CATALOGUE NUMBER	
8.0-8.5	10.0	60	AL10X060	
	10.0	80	AL10X080	
	10.0	100	AL10X100	
	10.0	120	AL10X120	
	10.0	140	AL10X140	
9.0-9.5	11.0	60	AL11X060	
	11.0	80	AL11X080	
	11.0	100	AL11X100	
	11.0	120	AL11X120	
	11.0	140	AL11X140	
10.5-11.0	13.0	60	AL13X060	
	13.0	80	AL13X080	
	13.0	100	AL13X100	
	13.0	120	AL13X120	
	13.0	140	AL13X140	
12.0-12.5	15.0	60	AL15X060	
	15.0	80	AL15X080	
	15.0	100	AL15X100	
	15.0	120	AL15X120	
	15.0	140	AL15X140	
13.0-13.5	16.0	60	AL16X060	
	16.0	80	AL16X080	
	16.0	100	AL16X100	
	16.0	120	AL16X120	
	16.0	140	AL16X140	
13.5-14.5	17.0	60	AL17X060	
	17.0	80	AL17X080	
	17.0	100	AL17X100	
	17.0	120	AL17X120	
	17.0	140	AL17X140	
14.5-15.5	18.0	60	AL18X060	
	18.0	80	AL18X080	
	18.0	100	AL18X100	
	18.0	120	AL18X120	
	18.0	140	AL18X140	

Aortic Cuffs

AORTIC VESSEL INTERNAL DIAMETER	PROXIMAL DIAMETER (A)	LENGTH (L)	FRENCH SIZE (O.D.)	CATALOGUE NUMBER	
16.0-17.5	19.5	40	20	AEC19	
17.5-19.5	21.5	40	20	AEC21	
19.5-21.0	23.5	40	20	AEC23	
21.0-23.0	25.5	40	23	AEC25	
23.0-25.0	28.0	40	23	AEC28	
25.0-27.5	30.5	40	23	AEC30	
26.5-29.0	32.0	40	23	AEC32	
28.5-31.0	34.0	40	23	AEC34	

* Additional limbs are not compatible with the main body and cannot be docked into the bifurcate stent-graft.
All measurements are mm unless otherwise specified.
All outer sheath diameters 18Fr, minimum proximal landing zone 25mm and minimum distal landing zone 20mm.



Interwoven with life

 **TERUMO**
Aortic

VASCUTEK Ltd
Newmains Avenue, Inchinnan
Renfrewshire, PA4 9RR Scotland, UK
T. +44 (0) 141 812 5555
terumo-aortic.com

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