



Endovascular Reference Guide

TREO®, Anaconda™ LoPro90, Relay®Pro
and Relay®Plus

TERUMO
Aortic

TREO®	3
Indications for Use	4
Catalogue Number	5
TREO® Sizing	6
Delivery System	10
Main Bifurcated Body	12
Proximal Cuff	13
Leg Extension	14
Straight Leg Extension	15
AUI (aorto-uni-iliac) Body	16
Anaconda™ LoPro90	17
Indications for Use	18
Catalogue Number	19
Anaconda™ LoPro90 Sizing	20
Anaconda™ LoPro90 System	22
Main Body	24
Leg	24
Cuff	24
Tapered Leg*	24
Flared Leg	25
Anaconda™ LoPro90 Isolated Iliac	27
Isolated Iliac*	27
Iliac Leg	28
Tapered Leg	29
Flared Leg	31
Relay®Pro	33
Indications for Use	34
Catalogue Number	35
Delivery System	36
Bare Stent: Straight	38
Bare Stent: Tapered	40
Non-Bare Stent: Straight	42
Non-Bare Stent: Tapered	44
Relay®Plus	45
Indications for Use	46
Catalogue Number	47
Relay®Plus Delivery System	48
Relay®NBS Plus Delivery System	50
Bare Stent: Straight	51
Bare Stent: Tapered	53
Non Bare Stent: Straight	54
Non Bare Stent: Tapered	56

TREO®

ABDOMINAL STENT-GRAFT SYSTEM

Indications for Use

The **TREO® Stent-Graft System** is indicated for the endovascular treatment of infrarenal abdominal aortic and aorto-iliac aneurysms in adult patients who have appropriate anatomy as described below:

- Adequate iliac or femoral access compatible with the required delivery systems
- Suprarenal neck angle of less than 45 degrees

Infrarenal landing neck length of:

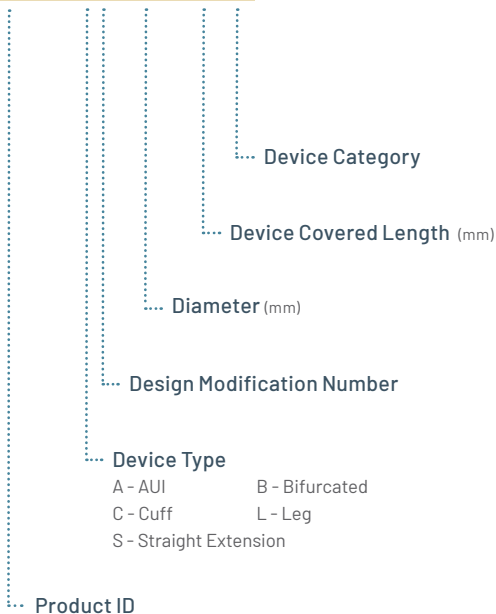
- 10mm or greater with an infrarenal angle of less than 60 degrees and an inside diameter of 17mm–32mm, or
- 15mm or greater with an infrarenal angle between 60 and 75 degrees and an inside diameter of 16mm–30mm

Distal iliac landing neck of inside diameter:

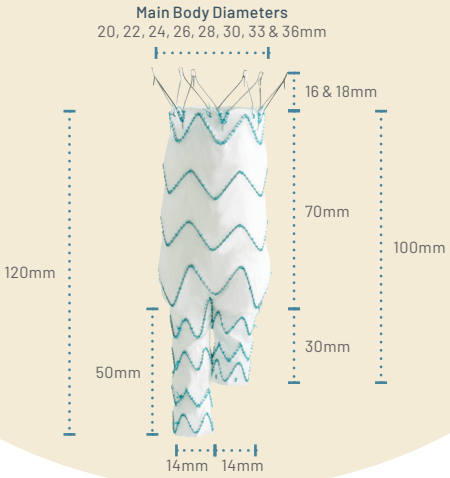
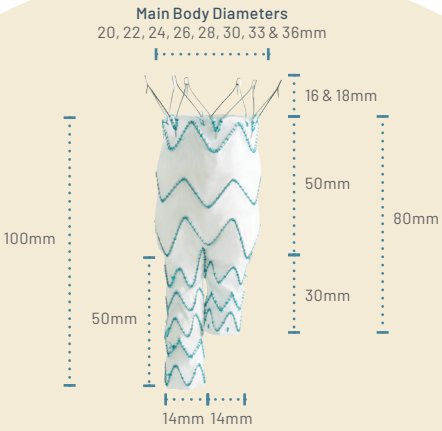
- 8mm–13mm and a length of at least 10mm, or
- >13mm–20mm and a length of at least 15mm

Catalogue Number

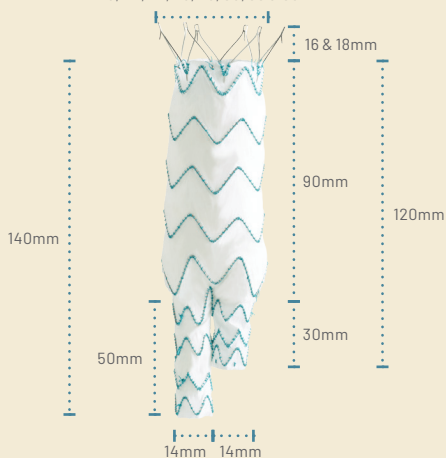
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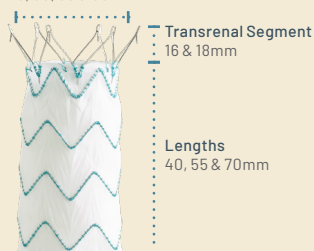
TREO[®] Sizing



Main Body Diameters
20, 22, 24, 26, 28, 30, 33 & 36mm

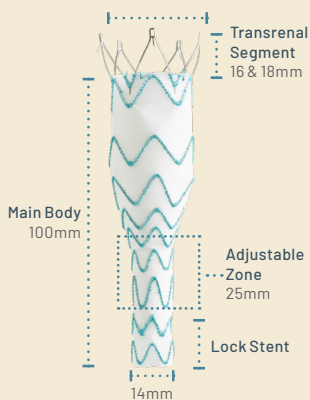


Cuff Diameters
20, 22, 24, 26,
28, 30, 33 & 36mm



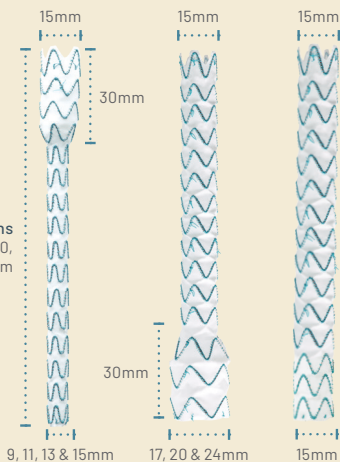
AUI (aorto-uni-iliac) Diameters

20, 22, 24, 26,
28, 30, 33 & 36mm

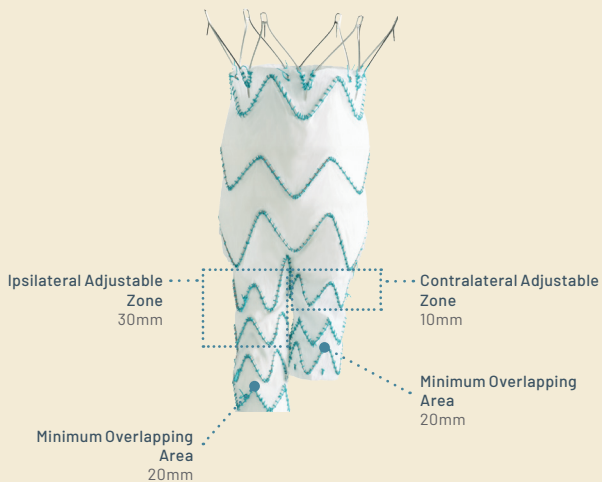


Leg Lengths

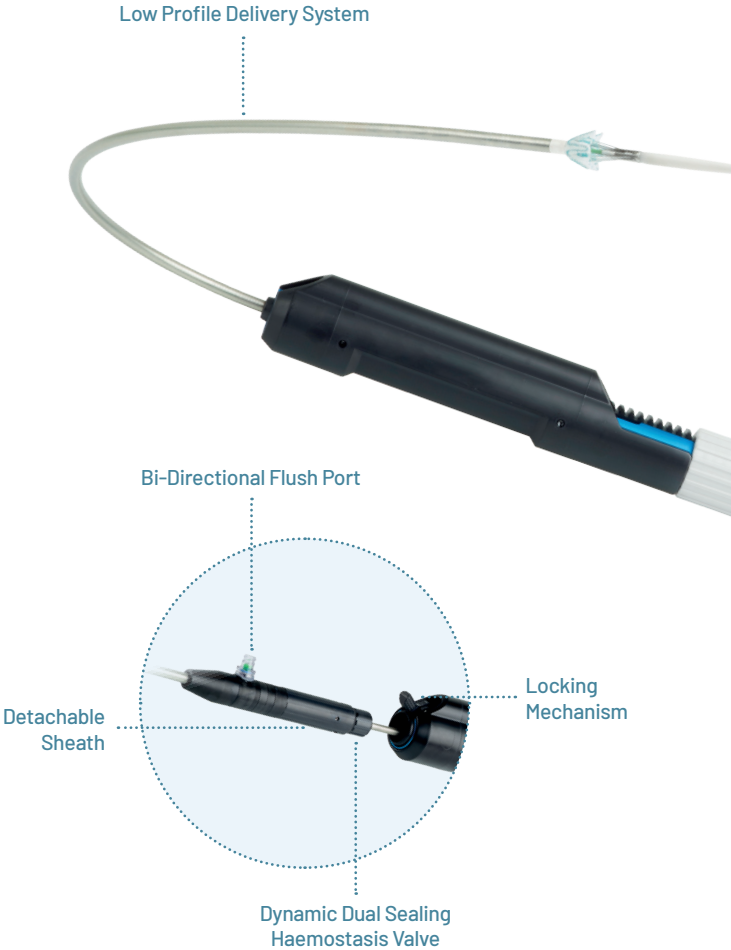
80, 100, 120,
140 & 160mm



Adjustable/Overlapping Zones



Delivery System



Optimised Procedure

The TREO® delivery system was designed for ease of use, improved confidence and reliable outcomes.

Controlled Deployment

Allows for precise delivery using intuitive mechanical advantage or quick pin and pull. Available on both legs and main body systems.



Clasp Release Mechanism

Intuitive mechanism releases proximal clasp.

Main Bifurcated Body

Aortic Outer Diameter (Proximal Neck Angle < 60°)*	Proximal Landing Zone Minimum Length	Lowest Renal to Aortic Bifurcation Minimum Length	Proximal Diameter	Contralateral Length	Profile O.D.	Catalogue Number
17-18	10	90	20	80	18Fr	28-B2-20-080S
	10	110	20	100	18Fr	28-B2-20-100S
	10	130	20	120	18Fr	28-B2-20-120S
18-19	10	90	22	80	18Fr	28-B2-22-080S
	10	110	22	100	18Fr	28-B2-22-100S
	10	130	22	120	18Fr	28-B2-22-120S
19-21	10	90	24	80	18Fr	28-B2-24-080S
	10	110	24	100	18Fr	28-B2-24-100S
	10	130	24	120	18Fr	28-B2-24-120S
21-23	10	90	26	80	18Fr	28-B2-26-080S
	10	110	26	100	18Fr	28-B2-26-100S
	10	130	26	120	18Fr	28-B2-26-120S
23-25	10	90	28	80	18Fr	28-B2-28-080S
	10	110	28	100	18Fr	28-B2-28-100S
	10	130	28	120	18Fr	28-B2-28-120S
25-27	10	90	30	80	19Fr	28-B2-30-080S
	10	110	30	100	19Fr	28-B2-30-100S
	10	130	30	120	19Fr	28-B2-30-120S
27-30	10	90	33	80	19Fr	28-B2-33-080S
	10	110	33	100	19Fr	28-B2-33-100S
	10	130	33	120	19Fr	28-B2-33-120S
30-32	10	90	36	80	19Fr	28-B2-36-080S
	10	110	36	100	19Fr	28-B2-36-100S
	10	130	36	120	19Fr	28-B2-36-120S

* For Proximal Neck angle 60-75°, refer to the Instructions for Use.
All measurements in mm unless otherwise specified.

Proximal Cuff

Aortic Outer Diameter (Proximal Neck Angle < 60°)*	Proximal Landing Zone Minimum Length	Proximal and Distal Diameter	Nominal Covered Length	Profile O.D.	Catalogue Number
17-18	10	20	40	18Fr	28-C2-20-040S
	10	20	55	18Fr	28-C2-20-055S
	10	20	70	18Fr	28-C2-20-070S
18-19	10	22	40	18Fr	28-C2-22-040S
	10	22	55	18Fr	28-C2-22-055S
	10	22	70	18Fr	28-C2-22-070S
19-21	10	24	40	18Fr	28-C2-24-040S
	10	24	55	18Fr	28-C2-24-055S
	10	24	70	18Fr	28-C2-24-070S
21-23	10	26	40	18Fr	28-C2-26-040S
	10	26	55	18Fr	28-C2-26-055S
	10	26	70	18Fr	28-C2-26-070S
23-25	10	28	40	18Fr	28-C2-28-040S
	10	28	55	18Fr	28-C2-28-055S
	10	28	70	18Fr	28-C2-28-070S
25-27	10	30	40	19Fr	28-C2-30-040S
	10	30	55	19Fr	28-C2-30-055S
	10	30	70	19Fr	28-C2-30-070S
27-30	10	33	40	19Fr	28-C2-33-040S
	10	33	55	19Fr	28-C2-33-055S
	10	33	70	19Fr	28-C2-33-070S
30-32	10	36	40	19Fr	28-C2-36-040S
	10	36	55	19Fr	28-C2-36-055S
	10	36	70	19Fr	28-C2-36-070S

* For Proximal Neck angle 60-75°, refer to the Instructions for Use.
All measurements in mm unless otherwise specified.

Leg Extension

Iliac Inner Diameter	Iliac Landing Zone Minimum Length	Leg Extension Distal Diameter	Nominal Covered Length	Profile O.D.	Catalogue Number
8	10	9	80	13Fr	28-L2-09-080S
	10	9	100	13Fr	28-L2-09-100S
	10	9	120	13Fr	28-L2-09-120S
	10	9	140	13Fr	28-L2-09-140S
	10	9	160	13Fr	28-L2-09-160S
9	10	11	80	13Fr	28-L2-11-080S
	10	11	100	13Fr	28-L2-11-100S
	10	11	120	13Fr	28-L2-11-120S
	10	11	140	13Fr	28-L2-11-140S
	10	11	160	13Fr	28-L2-11-160S
10-11	10	13	80	13Fr	28-L2-13-080S
	10	13	100	13Fr	28-L2-13-100S
	10	13	120	13Fr	28-L2-13-120S
	10	13	140	13Fr	28-L2-13-140S
	10	13	160	13Fr	28-L2-13-160S
12-13	10	15	80	13Fr	28-L2-15-080S
	10	15	100	13Fr	28-L2-15-100S
	10	15	120	13Fr	28-L2-15-120S
	10	15	140	13Fr	28-L2-15-140S
	10	15	160	13Fr	28-L2-15-160S
14-15	15	17	80	14Fr	28-L2-17-080S
	15	17	100	14Fr	28-L2-17-100S
	15	17	120	14Fr	28-L2-17-120S
	15	17	140	14Fr	28-L2-17-140S
	15	17	160	14Fr	28-L2-17-160S

All measurements in mm unless otherwise specified.

Leg Extension

Iliac Inner Diameter	Iliac Landing Zone Minimum Length	Leg Extension Distal Diameter	Nominal Covered Length	Profile O.D.	Catalogue Number
16-17	15	20	80	14Fr	28-L2-20-080S
	15	20	100	14Fr	28-L2-20-100S
	15	20	120	14Fr	28-L2-20-120S
	15	20	140	14Fr	28-L2-20-140S
	15	20	160	14Fr	28-L2-20-160S
18-20	15	24	80	14Fr	28-L2-24-080S
	15	24	100	14Fr	28-L2-24-100S
	15	24	120	14Fr	28-L2-24-120S
	15	24	140	14Fr	28-L2-24-140S
	15	24	160	14Fr	28-L2-24-160S

Straight Leg Extension

Iliac Inner Diameter	Iliac Landing Zone Minimum Length	Proximal and Distal Diameter	Nominal Covered Length	Profile O.D.	Catalogue Number
8	10	9	80	13Fr	28-S2-09-080S
9	10	11	80	13Fr	28-S2-11-080S
10-11	10	13	80	13Fr	28-S2-13-080S

All measurements in mm unless otherwise specified.

AUI (aorto-uni-iliac) Body

Vessel Outer Diameter* (Proximal Neck Angle < 60°)*	Proximal Diameter	Nominal Covered Length	Profile O.D.	Catalogue Number
17-18	20	100	18Fr	28-A1-20-100S
18-19	22	100	18Fr	28-A1-22-100S
19-21	24	100	18Fr	28-A1-24-100S
21-23	26	100	18Fr	28-A1-26-100S
23-25	28	100	18Fr	28-A1-28-100S
25-27	30	100	19Fr	28-A1-30-100S
27-30	33	100	19Fr	28-A1-33-100S
30-32	36	100	19Fr	28-A1-36-100S

* For Proximal Neck angle 60-75°, refer to the Instructions for Use.
All measurements in mm unless otherwise specified.



Indications for Use

The **Anaconda™ LoPro90 AAA Stent-Graft System** is indicated for the repair of infrarenal abdominal aortic aneurysm (AAA), having:

- Proximal aortic neck length of ≥ 15 mm in length with non-significant calcification and/or non-significant thrombus
- Native proximal aortic neck diameters of 17.5–31.0mm
- Proximal aortic infrarenal neck angulation of $\leq 90^\circ$
- Adequate iliac or femoral vessel access
- Native iliac artery diameters of 8.5–21.0mm
- Distal fixation length of ≥ 20 mm
- Morphology suitable for Endovascular Aneurysm Repair (EVAR)

Catalogue Number

ALP 30

--- Proximal Diameter (mm)

Device Type

... ALP - LoPro90 Main Body

AEC - Cuff

AFL - 1217x130

--- Length (mm)

--- Distal Diameter (mm)

--- Proximal Diameter (mm)

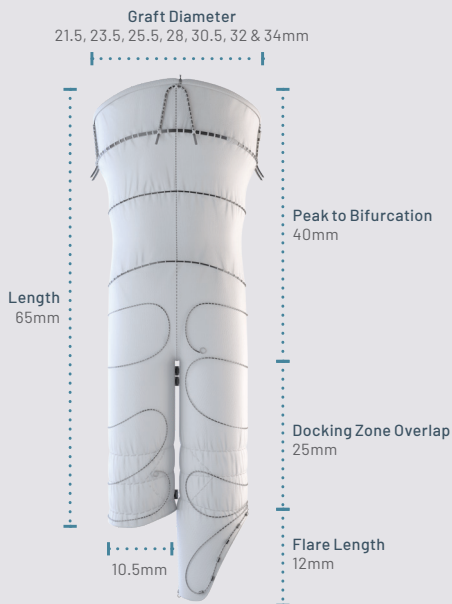
Device Type

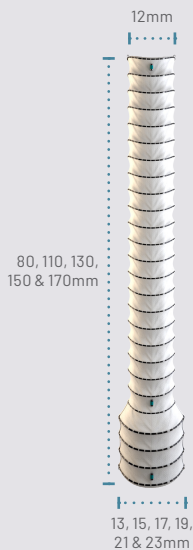
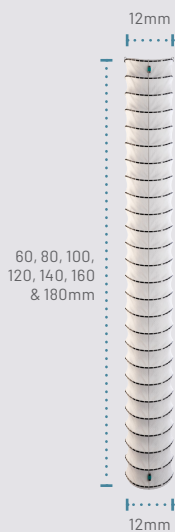
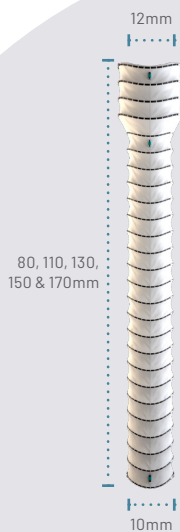
... AFL: Flared Limb

ATL: Tapered Limb

AL: Straight Limb

Anaconda™ LoPro90 Sizing

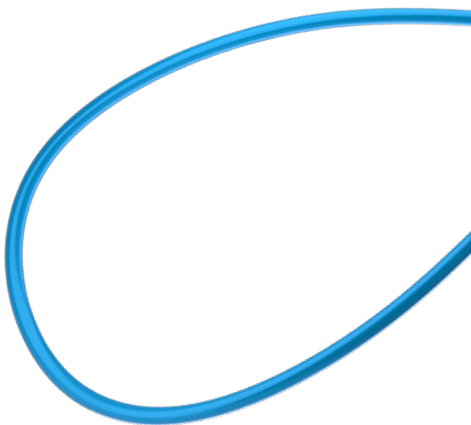


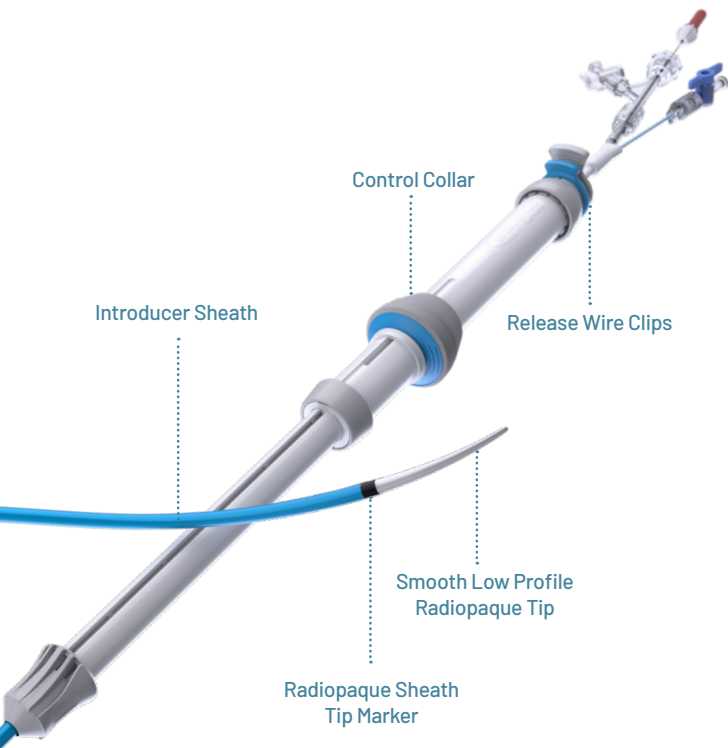


Anaconda™ LoPro90 System

Proven performance with precise delivery for the treatment of complex aortic aneurysms¹

- Conformable ring stent technology to provide sealing in patients with infrarenal angulations up to 90°²
- Repositionable with retained alignment control throughout the procedure for an optimised landing zone²
- Fast and easy cannulation using a preloaded intrinsic magnet guidewire for access to the contralateral leg³
- Hydrophilic, flexible and kink-resistant sheath to enable passage through tortuous iliac access vessels⁴





References

1. Freyrie, A. et al. (2014) 'Results of the endovascular abdominal aortic aneurysm repair using the Anaconda aortic endograft', *Journal of Vascular Surgery*, 60(5), pp. 1132–1139. doi: 10.1016/j.jvs.2014.04.073.
2. Montgomery, S. et al. (2017) 'Reflections on the Anaconda™ abdominal aortic stent graft', *Journal of Indian College of Cardiology*. (SI: Lectures from 8th Asia Pacific Vascular Intervention Course (APVIC VIII), 17th–19th June 2016, New Delhi, India), 7, pp. S44–S47. doi: 10.1016/j.jicc.2017.06.009.
3. Mazzaccaro, D., Sciarrini, M. and Nano, G. (2016) 'The challenge of gate cannulation during endovascular aortic repair: A hypothesis of simplification', *Medical Hypotheses*, 94, pp. 43–46. doi: 10.1016/j.mehy.2016.06.016.
4. Freyrie, A. et al. (2007) 'Preliminary Results of Anaconda™ Aortic Endografts: A Single Center Study', *European Journal of Vascular and Endovascular Surgery*, 34(6), pp. 693–698. doi: 10.1016/j.ejvs.2007.05.012.

Main Body

Vessel Range	Diameter	Profile O.D.	Catalogue Number
17.5-19.5	21.5	20Fr	ALP21
19.5-21.0	23.5	20Fr	ALP23
21.0-23.0	25.5	20Fr	ALP25
23.0-25.0	28.0	20Fr	ALP28
25.0-27.5	30.5	20Fr	ALP30
26.5-29.0	32.0	22Fr	ALP32
28.5-31.0	34.0	22Fr	ALP34

Cuff

Vessel Range	Diameter	Profile O.D.	Catalogue Number
17.5-19.5	21.5	20Fr	AEC21
19.5-21.0	23.5	20Fr	AEC23
21.0-23.0	25.5	23Fr	AEC25
23.0-25.0	28.0	23Fr	AEC28
25.0-27.5	30.5	23Fr	AEC30
26.5-29.0	32.0	23Fr	AEC32
28.5-31.0	34.0	23Fr	AEC34

Leg

Vessel Range	Diameter	Length	Catalogue Number
10.0-11.5	12.0	60	AL12x060
	12.0	80	AL12x080
	12.0	100	AL12x100
	12.0	120	AL12x120
	12.0	140	AL12x140
	12.0	160	AL12x160
	12.0	180	AL12x180

Profile O.D. = 18Fr

Tapered Leg*

Vessel Range	Proximal Diameter	Length	Catalogue Number
8.5-9.5	12.0	80	ATL1210x080
	12.0	110	ATL1210x110
	12.0	130	ATL1210x130
	12.0	150	ATL1210x150
	12.0	170	ATL1210x170

Profile O.D. = 18Fr

*Distal Diameter = 10mm

All measurements in mm unless otherwise specified.

Flared Leg

Vessel Range	Proximal Diameter	Distal Diameter	Length	Profile O.D.	Catalogue Number
11.0-12.5	12.0	13.0	80	18Fr	AFL1213x080
	12.0	13.0	110	18Fr	AFL1213x110
	12.0	13.0	130	18Fr	AFL1213x130
	12.0	13.0	150	18Fr	AFL1213x150
	12.0	13.0	170	18Fr	AFL1213x170
12.5-14.0	12.0	15.0	80	18Fr	AFL1215x080
	12.0	15.0	110	18Fr	AFL1215x110
	12.0	15.0	130	18Fr	AFL1215x130
	12.0	15.0	150	18Fr	AFL1215x150
	12.0	15.0	170	18Fr	AFL1215x170
13.5-15.0	12.0	17.0	80	18Fr	AFL1217x080
	12.0	17.0	110	18Fr	AFL1217x110
	12.0	17.0	130	18Fr	AFL1217x130
	12.0	17.0	150	18Fr	AFL1217x150
	12.0	17.0	170	18Fr	AFL1217x170
15.5-17.0	12.0	19.0	85	18Fr	AFL1219x085
	12.0	19.0	110	18Fr	AFL1219x110
	12.0	19.0	130	18Fr	AFL1219x130
	12.0	19.0	150	18Fr	AFL1219x150
	12.0	19.0	170	18Fr	AFL1219x170

All measurements in mm unless otherwise specified.

Flared Leg

Vessel Range	Proximal Diameter	Distal Diameter	Length	Profile O.D.	Catalogue Number
16.5-19.0	12.0	21.0	85	18Fr	AFL1221x085
	12.0	21.0	110	18Fr	AFL1221x110
	12.0	21.0	130	18Fr	AFL1221x130
	12.0	21.0	150	18Fr	AFL1221x150
	12.0	21.0	170	18Fr	AFL1221x170
18.5-21.0	12.0	23.0	90	18Fr	AFL1223x090
	12.0	23.0	110	18Fr	AFL1223x110
	12.0	23.0	130	18Fr	AFL1223x130
	12.0	23.0	150	18Fr	AFL1223x150
	12.0	23.0	170	18Fr	AFL1223x170

All measurements in mm unless otherwise specified.



Isolated Iliac*

*Isolated iliac limbs are not compatible with the main body and cannot be docked into the bifurcate stent-graft.

Iliac Leg

Vessel Range	Diameter	Length	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
9.5-10.0	12.0	60	AL12x060
	12.0	80	AL12x080
	12.0	100	AL12x100
	12.0	120	AL12x120
	12.0	140	AL12x140
	12.0	160	AL12x160
	12.0	180	AL12x180
10.5-11.0	13.0	60	AL13x060
	13.0	80	AL13x080
	13.0	100	AL13x100
	13.0	120	AL13x120
	13.0	140	AL13x140

Vessel Range	Diameter	Length	Catalogue Number
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

Profile O.D. = 18Fr

All measurements in mm unless otherwise specified.

Tapered Leg

Proximal Vessel Range	Distal Vessel Range	Proximal Diameter	Distal Diameter	Length	Profile O.D.	Catalogue Number
9.5-10.0	8.0-8.5	12.0	10.0	80	18Fr	ATL1210x080
	8.0-8.5	12.0	10.0	110	18Fr	ATL1210x110
	8.0-8.5	12.0	10.0	130	18Fr	ATL1210x130
	8.0-8.5	12.0	10.0	150	18Fr	ATL1210x150
	8.0-8.5	12.0	10.0	170	18Fr	ATL1210x170
10.5-11.0	9.5-10.0	13.0	12.0	80	18Fr	ATL1312x080
	9.5-10.0	13.0	12.0	110	18Fr	ATL1312x110
	9.5-10.0	13.0	12.0	130	18Fr	ATL1312x130
12.0-12.5	9.5-10.0	15.0	12.0	80	18Fr	ATL1512x080
	9.5-10.0	15.0	12.0	110	18Fr	ATL1512x110
	9.5-10.0	15.0	12.0	130	18Fr	ATL1512x130
13.5-14.5	9.5-10.0	17.0	12.0	80	18Fr	ATL1712x080
	9.5-10.0	17.0	12.0	110	18Fr	ATL1712x110
	9.5-10.0	17.0	12.0	130	18Fr	ATL1712x130
15.5-16.0	9.5-10.0	19.0	12.0	85	18Fr	ATL1912x085
	9.5-10.0	19.0	12.0	110	18Fr	ATL1912x110
	9.5-10.0	19.0	12.0	130	18Fr	ATL1912x130
16.5-18.0	9.5-10.0	21.0	12.0	85	18Fr	ATL2112x085
	9.5-10.0	21.0	12.0	110	18Fr	ATL2112x110
	9.5-10.0	21.0	12.0	130	18Fr	ATL2112x130

All measurements in mm unless otherwise specified.

Tapered Leg

Proximal Vessel Range	Distal Vessel Range	Proximal Diameter	Distal Diameter	Length	Profile O.D.	Catalogue Number
18.5-20.0	9.5-10.0	23.0	12.0	90	18Fr	ATL2312x090
	9.5-10.0	23.0	12.0	110	18Fr	ATL2312x110
	9.5-10.0	23.0	12.0	130	18Fr	ATL2312x130
15.5 - 16.0	13.5-14.5	19.0	17.0	82	18Fr	ATL1917x082
	13.5-14.5	19.0	17.0	110	18Fr	ATL1917x110
	13.5-14.5	19.0	17.0	130	18Fr	ATL1917x130
16.5-18.0	13.5-14.5	21.0	17.0	85	18Fr	ATL2117x085
	13.5-14.5	21.0	17.0	110	18Fr	ATL2117x110
	13.5-14.5	21.0	17.0	130	18Fr	ATL2117x130
18.5 - 20.0	13.5-14.5	23.0	17.0	88	18Fr	ATL2317x088
	13.5-14.5	23.0	17.0	110	18Fr	ATL2317x110
	13.5-14.5	23.0	17.0	130	18Fr	ATL2317x130

All measurements in mm unless otherwise specified.

Flared Leg

Proximal Vessel Range	Distal Vessel Range	Proximal Diameter	Distal Diameter	Length	Profile O.D.	Catalogue Number
8.0-8.5	9.5-10.0	10.0	12.0	80	18Fr	AFL1012x080
	9.5-10.0	10.0	12.0	110	18Fr	AFL1012x110
	9.5-10.0	10.0	12.0	130	18Fr	AFL1012x130
9.5-10.0	10.5-11.0	12.0	13.0	80	18Fr	AFL1213x080
	10.5-11.0	12.0	13.0	110	18Fr	AFL1213x110
	10.5-11.0	12.0	13.0	130	18Fr	AFL1213x130
	10.5-11.0	12.0	13.0	150	18Fr	AFL1213x150
	10.5-11.0	12.0	13.0	170	18Fr	AFL1213x170
9.5-10.0	12.0-12.5	12.0	15.0	80	18Fr	AFL1215x080
	12.0-12.5	12.0	15.0	110	18Fr	AFL1215x110
	12.0-12.5	12.0	15.0	130	18Fr	AFL1215x130
	12.0-12.5	12.0	15.0	150	18Fr	AFL1215x150
	12.0-12.5	12.0	15.0	170	18Fr	AFL1215x170
9.5-10.0	13.5-14.5	12.0	17.0	80	18Fr	AFL1217x080
	13.5-14.5	12.0	17.0	110	18Fr	AFL1217x110
	13.5-14.5	12.0	17.0	130	18Fr	AFL1217x130
	13.5-14.5	12.0	17.0	150	18Fr	AFL1217x150
	13.5-14.5	12.0	17.0	170	18Fr	AFL1217x170
9.5 - 10.0	15.5-16.0	12.0	19.0	85	18Fr	AFL1219x085
	15.5-16.0	12.0	19.0	110	18Fr	AFL1219x110
	15.5-16.0	12.0	19.0	130	18Fr	AFL1219x130
	15.5-16.0	12.0	19.0	150	18Fr	AFL1219x150
	15.5-16.0	12.0	19.0	170	18Fr	AFL1219x170

All measurements in mm unless otherwise specified.

Flared Leg

Proximal Vessel Range	Distal Vessel Range	Proximal Diameter	Distal Diameter	Length	Profile O.D.	Catalogue Number
9.5 - 10.0	16.5-18.0	12.0	21.0	85	18Fr	AFL1221x085
	16.5-18.0	12.0	21.0	110	18Fr	AFL1221x110
	16.5-18.0	12.0	21.0	130	18Fr	AFL1221x130
	16.5-18.0	12.0	21.0	150	18Fr	AFL1221x150
	16.5-18.0	12.0	21.0	170	18Fr	AFL1221x170
9.5-10.0	18.5-20.0	12.0	23.0	90	18Fr	AFL1223x090
	18.5-20.0	12.0	23.0	110	18Fr	AFL1221x110
	18.5-20.0	12.0	23.0	130	18Fr	AFL1223x130
	18.5-20.0	12.0	23.0	150	18Fr	AFL1223x150
	18.5-20.0	12.0	23.0	170	18Fr	AFL1223x170
13.5-14.5	15.5-18.0	17.0	19.0	82	18Fr	AFL1719x082
	15.5-18.0	17.0	19.0	110	18Fr	AFL1719x110
	15.5-18.0	17.0	19.0	130	18Fr	AFL1719x130
13.5-14.5	16.5-18.0	17.0	21.0	85	18Fr	AFL1721x085
	16.5-18.0	17.0	21.0	110	18Fr	AFL1721x110
	16.5-18.0	17.0	21.0	130	18Fr	AFL1721x130
13.5-14.5	18.5-20.0	17.0	23.0	88	18Fr	AFL1723x088
	18.5-20.0	17.0	23.0	110	18Fr	AFL1723x110
	18.5-20.0	17.0	23.0	130	18Fr	AFL1723x130

All measurements in mm unless otherwise specified.

RELAY[®] PRO

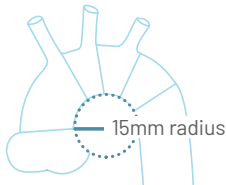
THORACIC STENT-GRAFT SYSTEM

Indications for Use

The **Relay®Pro Thoracic Stent-Graft System** is indicated for the treatment of thoracic aortic pathologies such as aneurysms, pseudoaneurysms, dissections, penetrating ulcers, and intramural haematoma in adult patients.

Inner Radius

The thoracic aorta presenting an inner radius of 15mm or greater at the intended proximal landing zone.



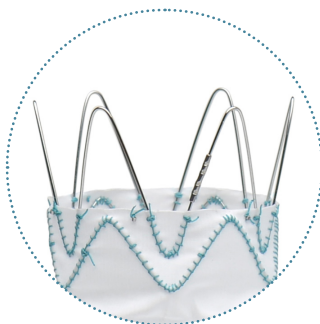
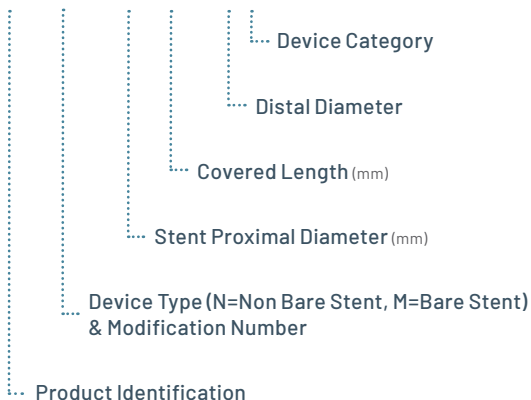
Target Landing Zones

Bare Stent			Non-Bare Stent		
Stent-Graft Diameter	Proximal Length	Distal Length	Stent-Graft Diameter	Proximal Length	Distal Length
22-28	15	25	22-28	22	25
30-38	20	25	30-38	25	25
40-46	25	30	40-46	30	30

All measurements in mm unless otherwise specified.

Catalogue Number

28 N4 34 154 22S



Bare Stent

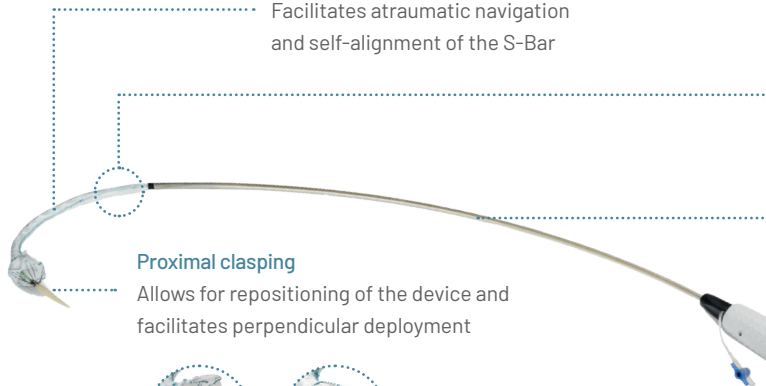


Non-Bare Stent

Delivery System

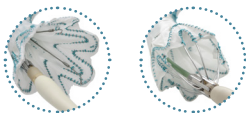
Flexible nitinol inner catheter

Facilitates atraumatic navigation and self-alignment of the S-Bar



Proximal clasp

Allows for repositioning of the device and facilitates perpendicular deployment



Accurate & Precise

Relay[®]Pro features Dual Sheath Technology specifically designed for:

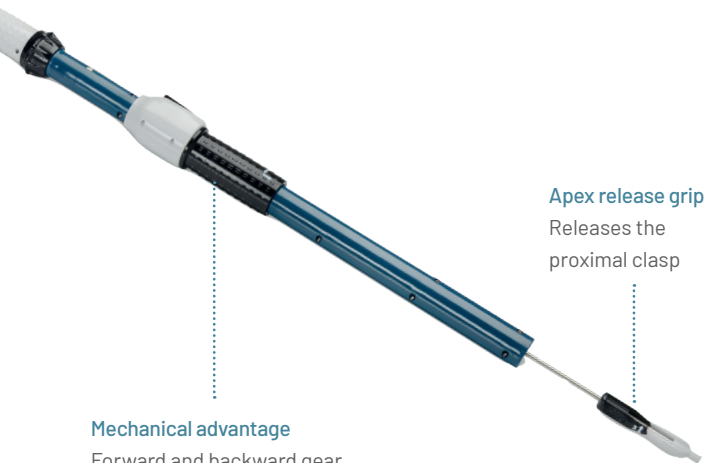
- Accuracy
- Precision
- Control

Staged deployment

Allows for the release of the stent's potential energy in phases, providing greater control and accuracy.

Coiled outer sheath

Provides stability and kink resistance while acting as a conduit for the inner sheath



Apex release grip

Releases the proximal clasp

Mechanical advantage

Forward and backward gear system enhances control and delivery of the stent-graft in both directions

Bare Stent: Straight

	Stent-Graft		Delivery System	Vessel	Catalogue Number
	Proximal/ Distal Diameter	Covered Length	Profile O.D.	Vessel Diameter	
100mm	22	90	19Fr	19	28-M4-22-090-22S
	24	90	19Fr	20-21	28-M4-24-090-24S
	26	95	19Fr	22-23	28-M4-26-095-26S
	28	95	19Fr	24-25	28-M4-28-095-28S
	30	95	19Fr	26-27	28-M4-30-095-30S
	32	95	20Fr	28-29	28-M4-32-095-32S
	34	100	20Fr	30-31	28-M4-34-100-34S
	36	100	20Fr	32-33	28-M4-36-100-36S
	38	100	21Fr	34	28-M4-38-100-38S
	40	105	21Fr	35-36	28-M4-40-105-40S
	42	105	22Fr	37-38	28-M4-42-105-42S
	44	105	22Fr	39-40	28-M4-44-105-44S
	46	105	22Fr	41-42	28-M4-46-105-46S
150mm	22	150	19Fr	19	28-M4-22-150-22S
	24	150	19Fr	20-21	28-M4-24-150-24S
	26	155	19Fr	22-23	28-M4-26-155-26S
	28	155	19Fr	24-25	28-M4-28-155-28S
	30	155	19Fr	26-27	28-M4-30-155-30S
	32	155	20Fr	28-29	28-M4-32-155-32S
	34	145	20Fr	30-31	28-M4-34-145-34S
	36	145	20Fr	32-33	28-M4-36-145-36S
	38	145	21Fr	34	28-M4 38-145-38S
	40	145	21Fr	35-36	28-M4-40-145-40S
	42	150	22Fr	37-38	28-M4-42-150-42S
	44	155	22Fr	39-40	28-M4-44-155-44S
	46	155	22Fr	41-42	28-M4-46-155-46S

All measurements in mm unless otherwise specified.

Bare Stent: Straight

	Stent-Graft		Delivery System	Vessel	Catalogue Number
	Proximal/ Distal Diameter	Covered Length	Profile O.D.	Vessel Diameter	
200mm	22	190	19Fr	19	28-M4-22-190-22S
	24	190	19Fr	20-21	28-M4-24-190-24S
	26	195	19Fr	22-23	28-M4-26-195-26S
	28	195	19Fr	24-25	28-M4-28-195-28S
	30	200	19Fr	26-27	28-M4-30-200-30S
	32	200	20Fr	28-29	28-M4-32-200-32S
	34	200	20Fr	30-31	28-M4-34-200-34S
	36	190	20Fr	32-33	28-M4-36-190-36S
	38	190	21Fr	34	28-M4-38-190-38S
	40	195	21Fr	35-36	28-M4-40-195-40S
	42	195	22Fr	37-38	28-M4-42-195-42S
	44	200	22Fr	39-40	28-M4-44-200-44S
	46	200	22Fr	41-42	28-M4-46-200-46S
250mm	22	250	19Fr	19	28-M4-22-250-22S
	24	250	19Fr	20-21	28-M4-24-250-24S
	26	250	19Fr	22-23	28-M4-26-250-26S
	28	250	19Fr	24-25	28-M4-28-250-28S
	30	250	19Fr	26-27	28-M4-30-250-30S
	32	250	20Fr	28-29	28-M4-32-250-32S
	34	250	20Fr	30-31	28-M4-34-250-34S
	36	250	20Fr	32-33	28-M4-36-250-36S
	38	250	21Fr	34	28-M4-38-250-38S
	40	250	21Fr	35-36	28-M4-40-250-40S
	42	250	22Fr	37-38	28-M4-42-250-42S
	44	250	22Fr	39-40	28-M4-44-250-44S
	46	250	22Fr	41-42	28-M4-46-250-46S

All measurements in mm unless otherwise specified.

Bare Stent: Tapered

	Stent-Graft		Delivery System	Vessel	
	Proximal/ Distal Diameter	Covered Length	Profile O.D.	Vessel Diameter	Catalogue Number
150mm	28/24	155	19Fr	24-25	28-M4-28-155-24S
	30/26	155	19Fr	26-27	28-M4-30-155-26S
	32/28	155	20Fr	28-29	28-M4-32-155-28S
	34/30	145	20Fr	30-31	28-M4-34-145-30S
	36/32	145	20Fr	32-33	28-M4-36-145-32S
	38/34	145	21Fr	34	28-M4-38-145-34S
	40/36	145	21Fr	35-36	28-M4-40-145-36S
	42/38	150	22Fr	37-38	28-M4-42-150-38S
	44/40	155	22Fr	39-40	28-M4-44-155-40S
	46/42	155	22Fr	41-42	28-M4-46-155-42S
200mm	28/24	195	19Fr	24-25	28-M4-28-195-24S
	30/26	200	19Fr	26-27	28-M4-30-200-26S
	32/28	200	20Fr	28-29	28-M4-32-200-28S
	34/30	200	20Fr	30-31	28-M4-34-200-30S
	36/32	190	20Fr	32-33	28-M4-36-190-32S
	38/34	190	21Fr	34	28-M4-38-190-34S
	40/36	195	21Fr	35-36	28-M4-40-195-36S
	42/38	195	22Fr	37-38	28-M4-42-195-38S
	44/40	200	22Fr	39-40	28-M4-44-200-40S
	46/42	200	22Fr	41-42	28-M4-46-200-42S
250mm	28/24	250	19Fr	24-25	28-M4-28-250-24S
	30/26	250	19Fr	26-27	28-M4-30-250-26S
	32/28	250	20Fr	28-29	28-M4-32-250-28S
	34/30	250	20Fr	30-31	28-M4-34-250-30S
	36/32	250	20Fr	32-33	28-M4-36-250-32S
	38/34	250	21Fr	34	28-M4-38-250-34S
	40/36	250	21Fr	35-36	28-M4-40-250-36S
	42/38	250	22Fr	37-38	28-M4-42-250-38S
	44/40	250	22Fr	39-40	28-M4-44-250-40S
	46/42	250	22Fr	41-42	28-M4-46-250-42S

All measurements in mm unless otherwise specified.

Notes

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Non-Bare Stent: Straight

	Stent-Graft		Delivery System	Vessel	Catalogue Number
	Proximal/ Distal Diameter	Covered Length	Profile O.D.	Vessel Diameter	
100mm	22	99	19Fr	19	28-N4-22-099-22S
	24	99	19Fr	20-21	28-N4-24-099-24S
	26	104	19Fr	22-23	28-N4-26-104-26S
	28	104	20Fr	24-25	28-N4-28-104-28S
	30	104	20Fr	26-27	28-N4-30-104-30S
	32	104	21Fr	28-29	28-N4-32-104-32S
	34	109	21Fr	30-31	28-N4-34-109-34S
	36	109	22Fr	32-33	28-N4-36-109-36S
	38	109	22Fr	34	28-N4-38-109-38S
	40	114	22Fr	35-36	28-N4-40-114-40S
	42	114	23Fr	37-38	28-N4-42-114-42S
	44	114	23Fr	39-40	28-N4-44-114-44S
	46	114	23Fr	41-42	28-N4-46-114-46S
150mm	22	159	19Fr	19	28-N4-22-159-22S
	24	159	19Fr	20-21	28-N4-24-159-24S
	26	164	19Fr	22-23	28-N4-26-164-26S
	28	164	20Fr	24-25	28-N4-28-164-28S
	30	164	20Fr	26-27	28-N4-30-164-30S
	32	164	21Fr	28-29	28-N4-32-164-32S
	34	154	21Fr	30-31	28-N4-34-154-34S
	36	154	22Fr	32-33	28-N4-36-154-36S
	38	154	22Fr	34	28-N4-38-154-38S
	40	154	22Fr	35-36	28-N4-40-154-40S
	42	159	23Fr	37-38	28-N4-42-159-42S
	44	164	23Fr	39-40	28-N4-44-164-44S
	46	164	23Fr	41-42	28-N4-46-164-46S

All measurements in mm unless otherwise specified.

Non-Bare Stent: Straight

	Stent-Graft		Delivery System	Vessel	Catalogue Number
	Proximal/ Distal Diameter	Covered Length	Profile O.D.	Vessel Diameter	
200mm	22	199	19Fr	19	28-N4-22-199-22S
	24	199	19Fr	20-21	28-N4-24-199-24S
	26	204	19Fr	22-23	28-N4-26-204-26S
	28	204	20Fr	24-25	28-N4-28-204-28S
	30	209	20Fr	26-27	28-N4-30-209-30S
	32	209	21Fr	28-29	28-N4-32-209-32S
	34	209	21Fr	30-31	28-N4-34-209-34S
	36	199	22Fr	32-33	28-N4-36-199-36S
	38	199	22Fr	34	28-N4-38-199-38S
	40	204	22Fr	35-36	28-N4-40-204-40S
	42	204	23Fr	37-38	28-N4-42-204-42S
	44	209	23Fr	39-40	28-N4-44-209-44S
	46	209	23Fr	41-42	28-N4-46-209-46S
250mm	22	259	19Fr	19	28-N4-22-259-22S
	24	259	19Fr	20-21	28-N4-24-259-24S
	26	259	19Fr	22-23	28-N4-26-259-26S
	28	259	20Fr	24-25	28-N4-28-259-28S
	30	259	20Fr	26-27	28-N4-30-259-30S
	32	259	21Fr	28-29	28-N4-32-259-32S
	34	259	21Fr	30-31	28-N4-34-259-34S
	36	259	22Fr	32-33	28-N4-36-259-36S
	38	259	22Fr	34	28-N4-38-259-38S
	40	259	22Fr	35-36	28-N4-40-259-40S
	42	259	23Fr	37-38	28-N4-42-259-42S
	44	259	23Fr	39-40	28-N4-44-259-44S
	46	259	23Fr	41-42	28-N4-46-259-46S

All measurements in mm unless otherwise specified.

Non-Bare Stent: Tapered

	Stent-Graft		Delivery System	Vessel	
	Proximal/ Distal Diameter	Covered Length	Profile O.D.	Vessel Diameter	Catalogue Number
150mm	28/24	164	20Fr	24-25	28-N4-28-164-24S
	30/26	164	20Fr	26-27	28-N4-30-164-26S
	32/28	164	21Fr	28-29	28-N4-32-164-28S
	34/30	154	21Fr	30-31	28-N4-34-154-30S
	36/32	154	22Fr	32-33	28-N4-36-154-32S
	38/34	154	22Fr	34	28-N4-38-154-34S
	40/36	154	22Fr	35-36	28-N4-40-154-36S
	42/38	159	23Fr	37-38	28-N4-42-159-38S
	44/40	164	23Fr	39-40	28-N4-44-164-40S
	46/42	164	23Fr	41-42	28-N4-46-164-42S
200mm	28/24	204	20Fr	24-25	28-N4-28-204-24S
	30/26	209	20Fr	26-27	28-N4-30-209-26S
	32/28	209	21Fr	28-29	28-N4-32-209-28S
	34/30	209	21Fr	30-31	28-N4-34-209-30S
	36/32	199	22Fr	32-33	28-N4-36-199-32S
	38/34	199	22Fr	34	28-N4-38-199-34S
	40/36	204	22Fr	35-36	28-N4-40-204-36S
	42/38	204	23Fr	37-38	28-N4-42-204-38S
	44/40	209	23Fr	39-40	28-N4-44-209-40S
	46/42	209	23Fr	41-42	28-N4-46-209-42S
250mm	28/24	259	20Fr	24-25	28-N4-28-259-24S
	30/26	259	20Fr	26-27	28-N4-30-259-26S
	32/28	259	21Fr	28-29	28-N4-32-259-28S
	34/30	259	21Fr	30-31	28-N4-34-259-30S
	36/32	259	22Fr	32-33	28-N4-36-259-32S
	38/34	259	22Fr	34	28-N4-38-259-34S
	40/36	259	22Fr	35-36	28-N4-40-259-36S
	42/38	259	23Fr	37-38	28-N4-42-259-38S
	44/40	259	23Fr	39-40	28-N4-44-259-40S
	46/42	259	23Fr	41-42	28-N4-46-259-42S

All measurements in mm unless otherwise specified.

RELAY[®] PLUS

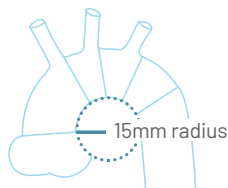
THORACIC STENT-GRAFT SYSTEM

Indications for Use

The **Relay®Plus** and **Relay®NBS Plus Stent-Graft System** is indicated for the treatment of thoracic aortic pathologies such as aneurysms, pseudoaneurysms, dissections, penetrating ulcers and intramural hematoma, in adult patients.

Inner Radius *(for Relay NBS Plus only)*

The thoracic aorta presenting an inner radius of 15mm or greater at the intended proximal landing zone.



Target Landing Zones

Bare Stent			Non-Bare Stent		
Stent-Graft Diameter	Proximal Length	Distal Length	Stent-Graft Diameter	Proximal Length	Distal Length
22-28	15	25	22-28	22	25
30-38	20	25	30-38	25	25
40-46	25	30	40-46	30	30

Catalogue Number

28 M3 32 200 32 23 90S

Delivery System Usable
Length (cm) & Device Category

Delivery System Outer Diameter (Fr)

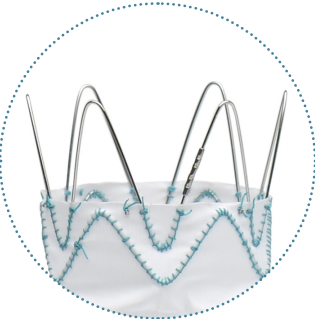
Stent Distal Diameter (mm)

Covered Length (mm)

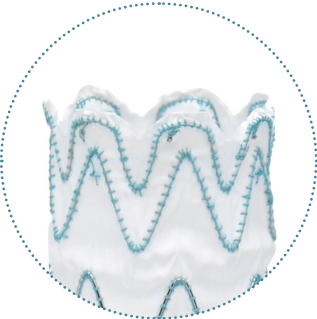
Stent Proximal Diameter (mm)

Device Type (N=Non Bare Stent, M=Bare Stent)
& Modification Number

Product Identification



Bare Stent



Non-Bare Stent

Relay®Plus Delivery System

Crafted for Precision

Inspired by the challenge to create a better solution for the thoracic aorta, Relay®Plus was specifically designed to:

- Respect the thoracic anatomy
- Consistently deliver predictable outcomes
- Provide clinicians with more confidence to treat their patients

The foundational technology in Relay®Plus enables the future of thoracic aorta solutions, keeping you and your patients Ahead of the Curve.

Nitinol Pre-Curved Inner Catheter

Tracking to the natural curvature of the aorta, the pre-curve self-aligns the S-Bar.



Inner Sheath

Flexible inner sheath allows for atraumatic advancement and staged graft expansion for better control.

Outer Sheath

Provides support during delivery and protects access vessels by acting as a conduit for the inner sheath.

Relay[®]NBS Plus Delivery System

Relay[®]NBS Plus uses the same core technology of Relay[®]Plus

Proximal Clasping

Two clasping points located on the outer curve allow for precise and controlled deployment.



NBS Support Wires

Provides controlled stent graft expansion to avoid retroflex.

Bare Stent: Straight

	Stent-Graft		Delivery System	Vessel	Catalogue Number
	Proximal/ Distal Diameter	Covered Length	Profile O.D.	Vessel Diameter	
100mm	22	90	22Fr	19	28-M322090222290S
	24	90	22Fr	20-21	28-M324090242290S
	26	95	22Fr	22-23	28-M326095262290S
	28	95	22Fr	24-25	28-M328095282290S
	30	95	22Fr	26-27	28-M330095302290S
	32	95	22Fr	28-29	28-M332095322290S
	34	100	23Fr	30-31	28-M334100342390S
	36	100	23Fr	32-33	28-M336100362390S
	38	100	24Fr	34	28-M338100382490S
	40	105	24Fr	35-36	28-M340105402490S
	42	105	25Fr	37-38	28-M342105422590S
	44	105	25Fr	39-40	28-M344105442590S
	46	105	26Fr	41-42	28-M346105462690S
150mm	22	150	22Fr	19	28-M322150222290S
	24	150	22Fr	20-21	28-M324150242290S
	26	155	22Fr	22-23	28-M326155262290S
	28	155	22Fr	24-25	28-M328155282290S
	30	155	22Fr	26-27	28-M330155302290S
	32	155	22Fr	28-29	28-M332155322290S
	34	145	23Fr	30-31	28-M334145342390S
	36	145	24Fr	32-33	28-M336145362490S
	38	145	24Fr	34	28-M338145382490S
	40	145	25Fr	35-36	28-M340145402590S
	42	150	25Fr	37-38	28-M342150422590S
	44	155	25Fr	39-40	28-M344155442590S
	46	155	26Fr	41-42	28-M346155462690S

All measurements in mm unless otherwise specified.

Bare Stent: Straight

	Stent-Graft		Delivery System	Vessel	Catalogue Number
	Proximal/ Distal Diameter	Covered Length	Profile O.D.	Vessel Diameter	
200mm	22	190	22Fr	19	28-M322190222290S
	24	190	22Fr	20-21	28-M324190242290S
	26	195	22Fr	22-23	28-M326195262290S
	28	195	22Fr	24-25	28-M328195282290S
	30	200	23Fr	26-27	28-M330200302390S
	32	200	23Fr	28-29	28-M332200322390S
	34	200	24Fr	30-31	28-M334200342490S
	36	190	24Fr	32-33	28-M336190362490S
	38	190	25Fr	34	28-M338190382590S
	40	195	25Fr	35-36	28-M340195402590S
	42	195	25Fr	37-38	28-M342195422590S
	44	200	25Fr	39-40	28-M344200442590S
	46	200	26Fr	41-42	28-M346200462690S
250mm	22	250	23Fr	19	28-M322250222390S
	24	250	23Fr	20-21	28-M324250242390S
	26	250	23Fr	22-23	28-M326250262390S
	28	250	23Fr	24-25	28-M328250282390S
	30	250	23Fr	26-27	28-M330250302390S
	32	250	24Fr	28-29	28-M332250322490S
	34	250	24Fr	30-31	28-M334250342490S
	36	250	24Fr	32-33	28-M336250362490S
	38	250	25Fr	34	28-M338250382590S
	40	250	25Fr	35-36	28-M340250402590S
	42	250	25Fr	37-38	28-M342250422590S
	44	250	26Fr	39-40	28-M344250442690S
	46	250	26Fr	41-42	28-M346250462690S

All measurements in mm unless otherwise specified.

Bare Stent: Tapered

	Stent-Graft		Delivery System	Vessel	Catalogue Number
	Proximal/ Distal Diameter	Covered Length	Profile O.D.	Vessel Diameter	
150mm	28/24	155	22Fr	24-25	28-M328155242290S
	30/26	155	22Fr	26-27	28-M330155262290S
	32/28	155	22Fr	28-29	28-M332155282290S
	34/30	145	23Fr	30-31	28-M334145302390S
	36/32	145	24Fr	32-33	28-M336145322490S
	38/34	145	24Fr	34	28-M338145342490S
	40/36	145	25Fr	35-36	28-M340145362590S
	42/38	150	25Fr	37-38	28-M342150382590S
	44/40	155	25Fr	39-40	28-M344155402590S
	46/42	155	26Fr	41-42	28-M346155422690S
200mm	28/24	195	22Fr	24-25	28-M328195242290S
	30/26	200	23Fr	26-27	28-M330200262390S
	32/28	200	23Fr	28-29	28-M332200282390S
	34/30	200	24Fr	30-31	28-M334200302490S
	36/32	190	24Fr	32-33	28-M336190322490S
	38/34	190	25Fr	34	28-M338190342590S
	40/36	195	25Fr	35-36	28-M340195362590S
	42/38	195	25Fr	37-38	28-M342195382590S
	44/40	200	25Fr	39-40	28-M344200402590S
	46/42	200	26Fr	41-42	28-M346200422690S
250mm	28/24	250	23Fr	24-25	28-M328250242390S
	30/26	250	23Fr	26-27	28-M330250262390S
	32/28	250	24Fr	28-29	28-M332250282490S
	34/30	250	24Fr	30-31	28-M334250302490S
	36/32	250	24Fr	32-33	28-M336250322490S
	38/34	250	25Fr	34	28-M338250342590S
	40/36	250	25Fr	35-36	28-M340250362590S
	42/38	250	25Fr	37-38	28-M342250382590S
	44/40	250	26Fr	39-40	28-M344250402690S
	46/42	250	26Fr	41-42	28-M346250422690S

All measurements in mm unless otherwise specified.

Non Bare Stent: Straight

	Stent-Graft		Delivery System	Vessel	Catalogue Number
	Proximal/ Distal Diameter	Covered Length	Profile O.D.	Vessel Diameter	
100mm	22	99	22Fr	19	28-N222099222290S
	24	99	22Fr	20-21	28-N224099242290S
	26	104	22Fr	22-23	28-N226104262290S
	28	104	22Fr	24-25	28-N228104282290S
	30	104	22Fr	26-27	28-N230104302290S
	32	104	23Fr	28-29	28-N232104322390S
	34	109	23Fr	30-31	28-N234109342390S
	36	109	24Fr	32-33	28-N236109362490S
	38	109	24Fr	34	28-N238109382490S
	40	114	25Fr	35-36	28-N240114402590S
	42	114	25Fr	37-38	28-N242114422590S
	44	114	25Fr	39-40	28-N244114442590S
	46	114	26Fr	41-42	28-N246114462690S
150mm	22	159	22Fr	19	28-N222159222290S
	24	159	22Fr	20-21	28-N224159242290S
	26	164	22Fr	22-23	28-N226164262290S
	28	164	22Fr	24-25	28-N228164282290S
	30	164	22Fr	26-27	28-N230164302290S
	32	164	23Fr	28-29	28-N232164322390S
	34	154	23Fr	30-31	28-N234154342390S
	36	154	24Fr	32-33	28-N236154362490S
	38	154	24Fr	34	28-N238154382490S
	40	154	25Fr	35-36	28-N240154402590S
	42	159	25Fr	37-38	28-N242159422590S
	44	164	25Fr	39-40	28-N244164442590S
	46	164	26Fr	41-42	28-N246164462690S

All measurements in mm unless otherwise specified.

Non Bare Stent: Straight

	Stent-Graft		Delivery System	Vessel	Catalogue Number
	Proximal/ Distal Diameter	Covered Length	Profile O.D.	Vessel Diameter	
200mm	22	199	22Fr	19	28-N222199222290S
	24	199	22Fr	20-21	28-N224199242290S
	26	204	22Fr	22-23	28-N226204262290S
	28	204	22Fr	24-25	28-N228204282290S
	30	209	23Fr	26-27	28-N230209302390S
	32	209	23Fr	28-29	28-N232209322390S
	34	209	24Fr	30-31	28-N234209342490S
	36	199	24Fr	32-33	28-N236199362490S
	38	199	25Fr	34	28-N238199382590S
	40	204	25Fr	35-36	28-N240204402590S
	42	204	25Fr	37-38	28-N242204422590S
	44	209	25Fr	39-40	28-N244209442590S
	46	209	26Fr	41-42	28-N246209462690S
250mm	22	259	22Fr	19	28-N222259222290S
	24	259	22Fr	20-21	28-N224259242290S
	26	259	22Fr	22-23	28-N226259262290S
	28	259	23Fr	24-25	28-N228259282390S
	30	259	23Fr	26-27	28-N230259302390S
	32	259	24Fr	28-29	28-N232259322490S
	34	259	24Fr	30-31	28-N234259342490S
	36	259	25Fr	32-33	28-N236259362590S
	38	259	25Fr	34	28-N238259382590S
	40	259	25Fr	35-36	28-N240259402590S
	42	259	25Fr	37-38	28-N242259422590S
	44	259	26Fr	39-40	28-N244259442690S
	46	259	26Fr	41-42	28-N246259462690S

All measurements in mm unless otherwise specified.

Non Bare Stent: Tapered

	Stent-Graft		Delivery System	Vessel	Catalogue Number
	Proximal/ Distal Diameter	Covered Length	Profile O.D.	Vessel Diameter	
150mm	28/24	164	22Fr	24-25	28-N228164242290S
	30/26	164	22Fr	26-27	28-N230164262290S
	32/28	164	23Fr	28-29	28-N232164282390S
	34/30	154	23Fr	30-31	28-N234154302390S
	36/32	154	24Fr	32-33	28-N236154322490S
	38/34	154	24Fr	34	28-N238154342490S
	40/36	154	25Fr	35-36	28-N240154362590S
	42/38	159	25Fr	37-38	28-N242159382590S
	44/40	164	25Fr	39-40	28-N244164402590S
	46/42	164	26Fr	41-42	28-N246164422690S
200mm	28/24	204	22Fr	24-25	28-N228204242290S
	30/26	209	23Fr	26-27	28-N230209262390S
	32/28	209	23Fr	28-29	28-N232209282390S
	34/30	209	24Fr	30-31	28-N234209302490S
	36/32	199	24Fr	32-33	28-N236199322490S
	38/34	199	25Fr	34	28-N238199342590S
	40/36	204	25Fr	35-36	28-N240204362590S
	42/38	204	25Fr	37-38	28-N242204382590S
	44/40	209	25Fr	39-40	28-N244209402590S
	46/42	209	26Fr	41-42	28-N246209422690S
250mm	28/24	259	23Fr	24-25	28-N228259242390S
	30/26	259	23Fr	26-27	28-N230259262390S
	32/28	259	24Fr	28-29	28-N232259282490S
	34/30	259	24Fr	30-31	28-N234259302490S
	36/32	259	25Fr	32-33	28-N236259322590S
	38/34	259	25Fr	34	28-N238259342590S
	40/36	259	25Fr	35-36	28-N240259362590S
	42/38	259	25Fr	37-38	28-N242259382590S
	44/40	259	26Fr	39-40	28-N244259402690S
	46/42	259	26Fr	41-42	28-N246259422690S

All measurements in mm unless otherwise specified.

Notes

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Notes

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