

*Minos*TM

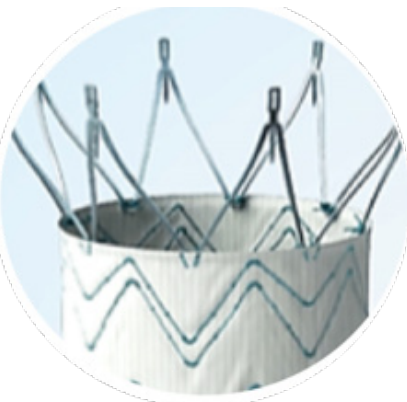
Abdominal Aortic Stent-Graft System



**Expanding the Possibilities of EVAR
with Ultra-Low Profile Design**

Reliable Design, Safety and Durability Ensured

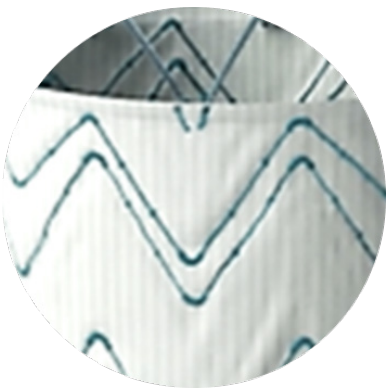
Dual Proximal Stent
Enhances conformability and proximal seal



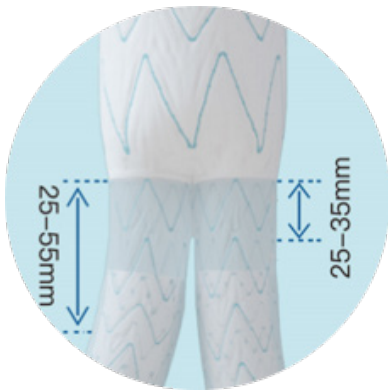
Laser Cut Bare Stent Hooks
Provide active fixation



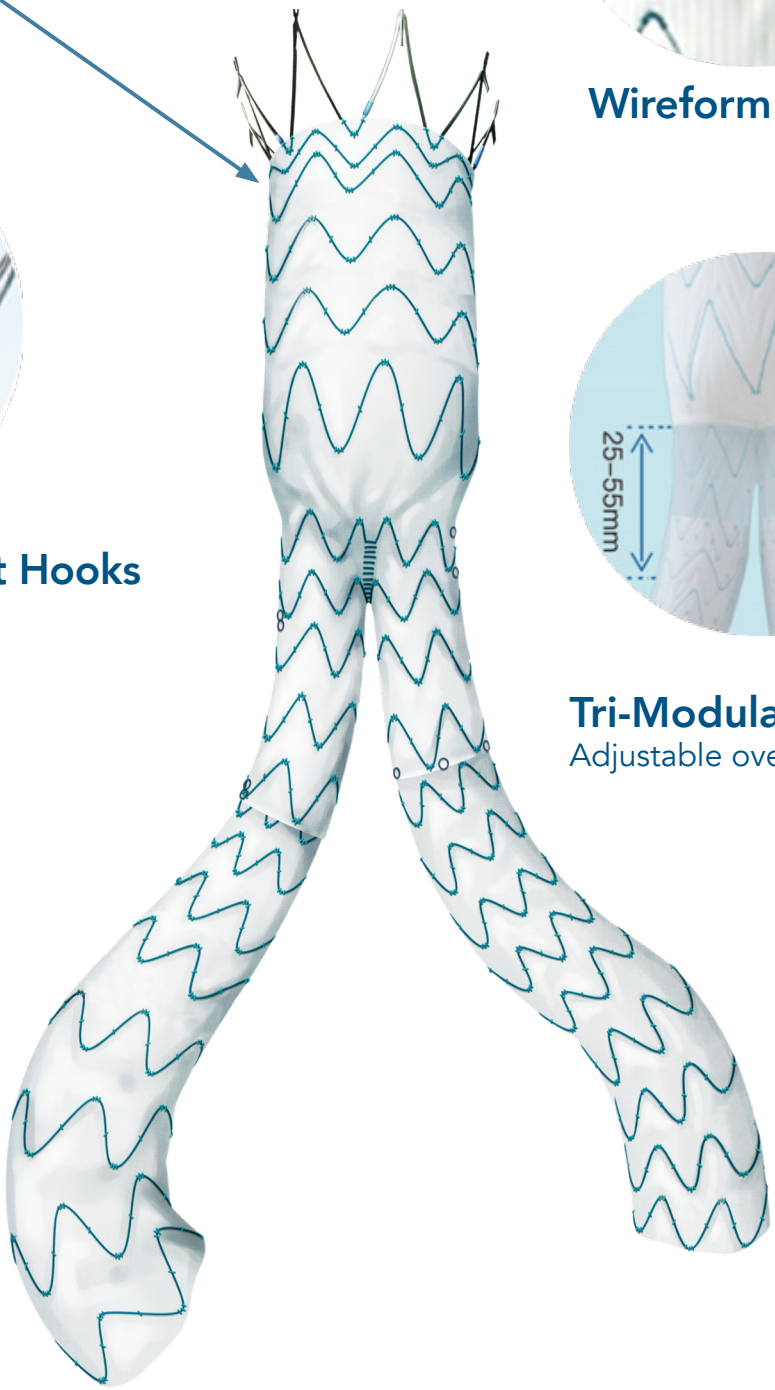
Helical Limb Stent
Highly flexible and reduces the risk of occlusion



Wireform Stents



Tri-Modular Design
Adjustable overlapping length



Seamless PET Graft
Durable multi-filament weave

Radiopaque Markers

4 linear proximal markers

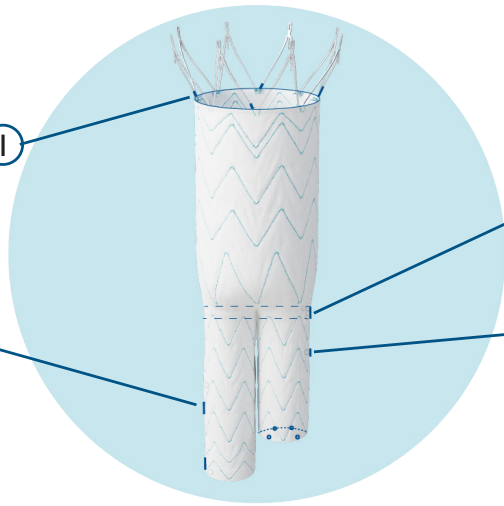
①

Figure of 8
Minimum overlap

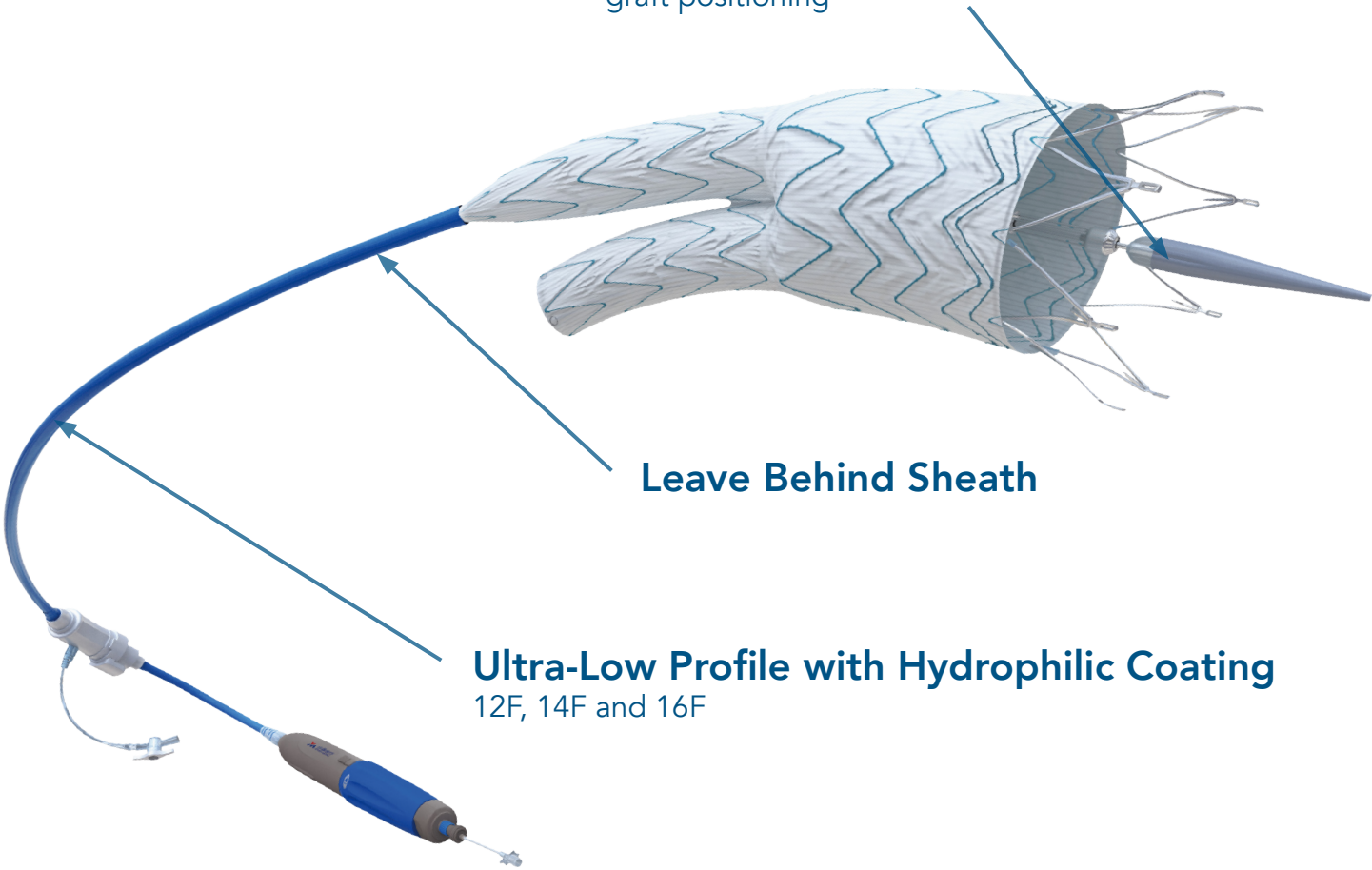
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Figure 7
Bifurcation

Circular "O" marker
Minimum overlap



Tip Capture Mechanism
Ensures accurate control of stent graft positioning



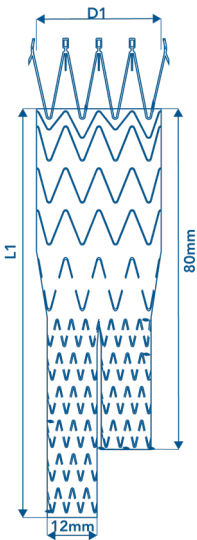
Leave Behind Sheath

Ultra-Low Profile with Hydrophilic Coating
12F, 14F and 16F

Product and Ordering Information

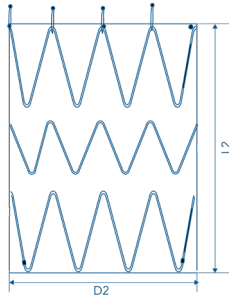
Main Body Stent-Graft (mm)

Proximal Graft Diameter (D1)	Ipsilateral Graft Length (L1)	Outer Sheath Profile (OD)	Product Code
22	100	14F	CM22-100
24	100	14F	CM24-100
26	100	14F	CM26-100
28	100	16F	CM28-100
30	100	16F	CM30-100
32	100	16F	CM32-100
34	100	16F	CM34-100



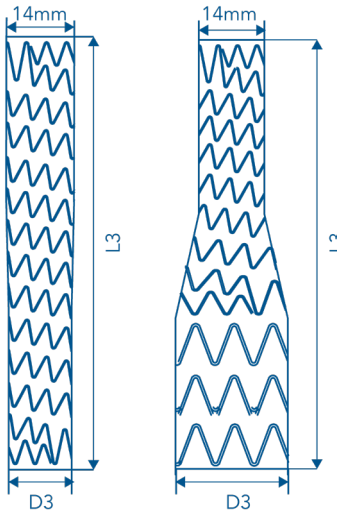
Cuff Stent-Graft (mm)

Distal Graft Diameter (D2)	Graft Length (L2)	Outer Sheath Profile (OD)	Product Code
22	40	16F	CC22-40
24	40	16F	CC24-40
26	40	16F	CC26-40
28	40	16F	CC28-40
30	40	16F	CC30-40
32	40	16F	CC32-40
34	40	16F	CC34-40



Iliac Stent-Graft (mm)

Distal Limb Diameter (D3)	Iliac Stent Graft Length (L3)	Outer Sheath Profile (OD)	Product Code
10	80	12F	CL10-80
10	100	12F	CL10-100
10	120	12F	CL10-120
10	140	12F	CL10-140
13	80	12F	CL13-80
13	100	12F	CL13-100
13	120	12F	CL13-120
13	140	12F	CL13-140
16	80	12F	CL16-80
16	100	12F	CL16-100
16	120	12F	CL16-120
16	140	12F	CL16-140
18	80	12F	CL18-80
18	100	12F	CL18-100
18	120	12F	CL18-120
18	140	12F	CL18-140
20	80	12F	CL20-80
20	100	12F	CL20-100
20	120	12F	CL20-120
20	140	12F	CL20-140
24	80	12F	CL24-80
24	100	12F	CL24-100
24	120	12F	CL24-120
24	140	12F	CL24-140



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