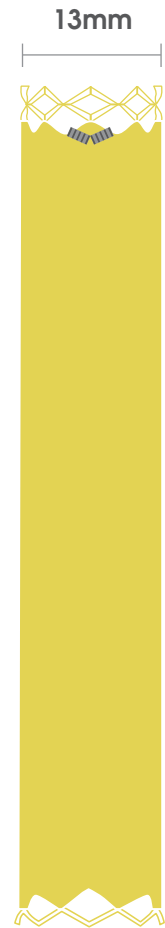
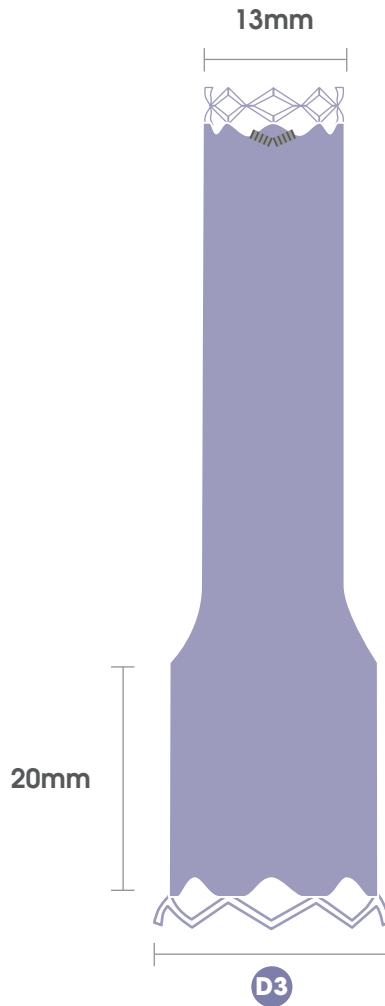
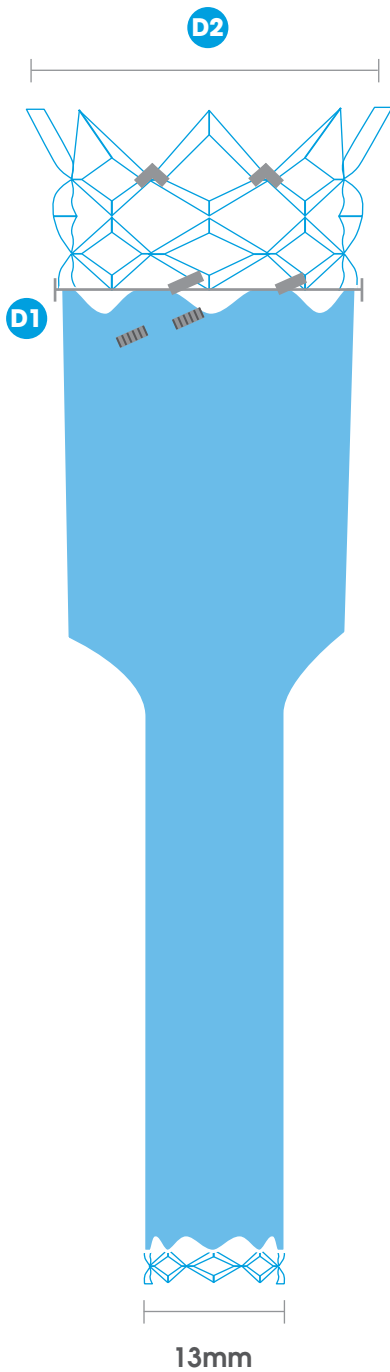


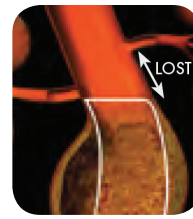
ALTURA PRODUCT SIZE GUIDE



Product Code	D1 Endograft Diameter (mm)	*Treatable Vessel Lumen Diameter (mm)	D2 Suprarenal Stent Diameter (mm)
01-AA-24-090	24	18-22	29
01-AA-27-090	27	21-25	33
01-AA-30-090	30	24-28	36

Product Code	D3 Iliac Endograft Diameter (mm)	*Treatable Vessel Lumen Diameter (mm)	Length of Distal Flare
01-AI-13-065	13	8-11	N/A
01-AI-17-065	17	11-15	20
01-AI-21-065	21	15-18	20

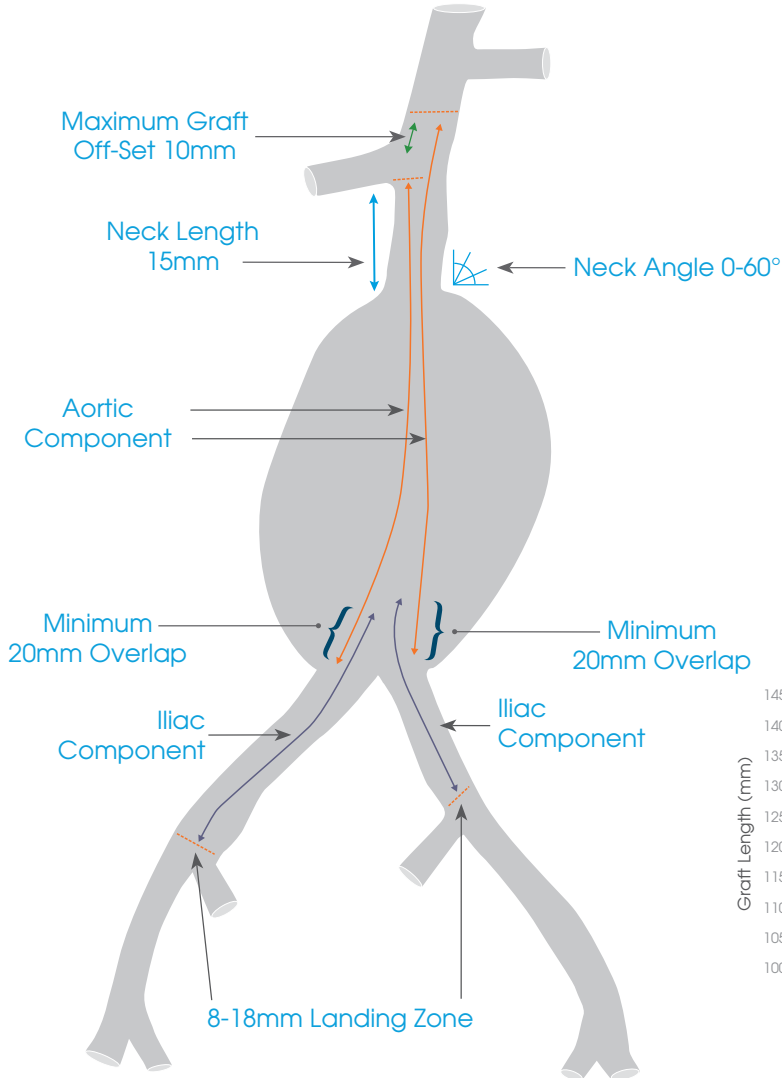
*Diameter measurements should be determined by the vessel lumen
 The Altura Aortic Endograft length is standard across the product range at 90mm
 The Altura Iliac Endograft length is standard across the product range at 65mm



Traditional



Altura
Gained Seal Zone



Please refer to Aortic and Iliac Endograft treatment ranges in order to select a treatment size

Arterial Access

- Adequate iliac/femoral access that is compatible with vascular access techniques, devices, and/or accessories
- Ensure adequate femoral/iliac access that will accommodate a **14Fr** introducer sheath

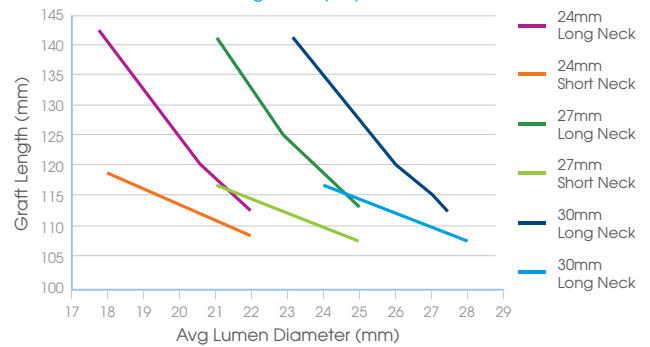
Aortic Neck

- Neck length required between renal arteries and aneurysm:
 - Length of $\geq 15\text{mm}$
 - Inner wall diameter of **18-28mm**
 - Neck angulation of $\leq 60^\circ$

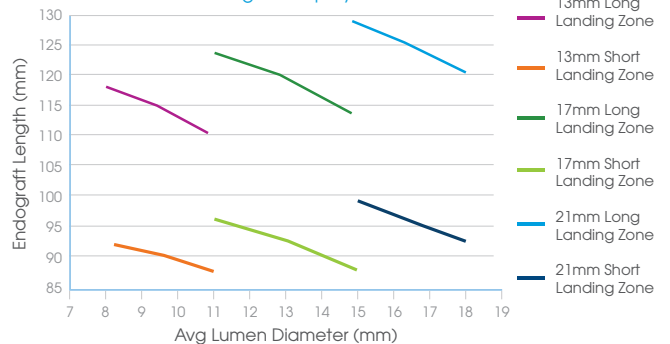
Iliac Arteries

- Distal common iliac landing zone:
 - Inner wall diameter of **8-18mm**
 - Length of $\geq 15\text{mm}$

Aortic Endograft Deployed Size



Iliac Endograft Deployed Size



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Refer to product IFU for full indications, contraindications, warnings and precautions.
Altura Endograft System is CE marked and not for distribution in the USA