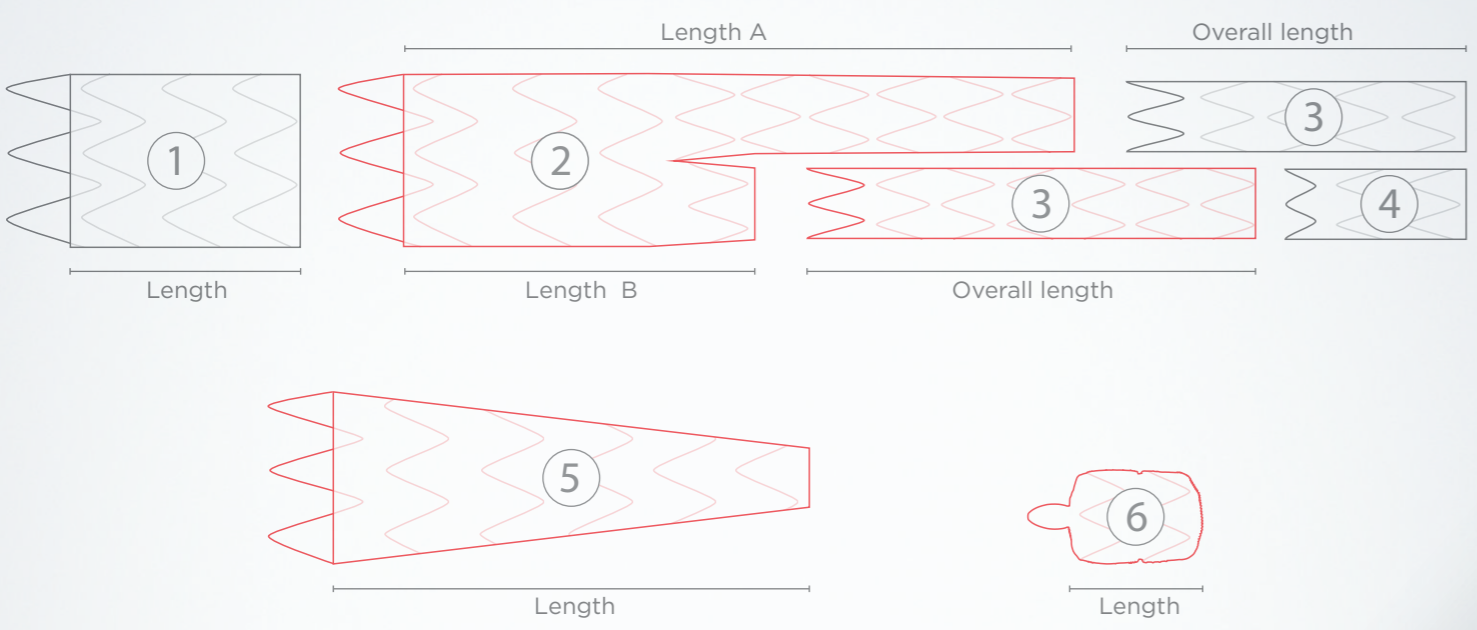


# LINUS<sup>®</sup>

## STENT-GRAFT



1   Aortic Extension	2   Main Body	3   Iliac Extension	4   Distal Cuff	5   Aortic-iliac	6   Ocluser
Diameter 24 - 36 mm	Proximal Diameter 24 - 36 mm	Proximal Diameter 14 mm	Proximal Diameter 12 a 22 mm	Proximal Diameter 24 a 36 mm	Diameter 14 a 22 mm
Length 40 mm	Distal Diameter 14 mm	Distal Diameter 12 - 14 - 16 - 18 20 - 22 mm	Distal Diameter 12 a 22 mm	Distal Diameter 14 mm	Length 20 mm
Free Flow 20mm	Length A 80 - 155 mm	Length 40 - 60 - 80 - 100 120 - 140 mm	Length 40 mm	Length 90 e 150 mm	Profile 16Fr
Profile 18 - 20Fr	Length B 75 mm	Free Flow 20mm	Free Flow 20mm	Free Flow 20mm	Profile 18 - 20Fr
	Profile 18 - 20Fr	Profile 16Fr	Profile 16Fr	Profile 18 e 20Fr	

Stent-Graft Dominus  
ANVISA Reg. n° 10159030093

**\*Refer to availability of other dimensions.**

Código catálogo 604507  
Rev. 03



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ANVISA Reg. n° 10159030096  
www.braille.com.br





► **Flexible Tip**

Atraumatic radiopaque

► **Hydrophilic**

Hydrophilic coating for reducing friction

► **Anti-Kink**

For a better navigability

► **Accuracy**

Force multiplier system

Safety lock

**LOW PROFILE**  
**18 -20Fr**

► **Flexibility**

► **Higher accuracy and safety**

► **Less friction**

Self-expanding metallic stent graft, coated with polyester and Nitinol structure. Attached by Radial Force

► **Free Flow**

Non-coated stent for expansion of attaching area

► **Suture**

Sutures made of polyester for attaching the metallic framework

► **Coating**

Low porosity tubular polyester

► **Nitinol**

Superelastic metal alloy with thermal memory  
Highly resistant to corrosion and fatigue

► **Ypsilateral**

Exoskeleton

► **Radial Force**

Proximal and distal areas with increased radial force for improving attachment and sealing

► **Radiopaque Marks**

Proximal and distal areas for easing the location and position of stent-graft

► **Contralateral**

Modular Extensions



► **Balloon Catheter**

Compliant for accommodating stent-graft 12 Fr/45 mm  
Supplied separately

Recommended oversize of 15 to 20% concerning the attaching neck diameter  
Safety lock