

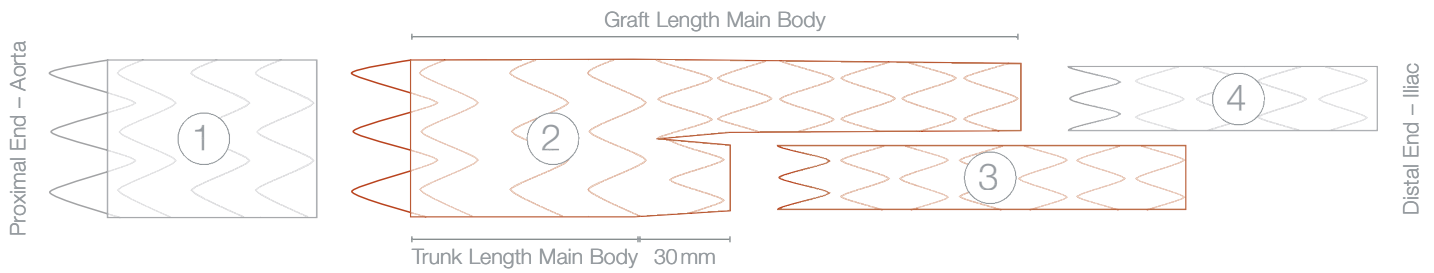
E-vita[®]
abdominal

Stentgraft System

- 20 & 22 F delivery systems for main bodies, 16 & 18 F delivery systems for contralateral legs and iliac extensions
- Long and flexible tapered tip for easy crossing strongly tortuous access vessels
- Specially developed sheath catheter for high flexibility and pushability
- Unique Squeeze-to-Release delivery mechanism for easy release and accurate placement of the stentgraft
- Various number of spring ends together with Twin Stent configuration for improved vessel modelling
- Proximal bare stent enables suprarenal placement of the stentgraft
- Easy-to-use system for successful procedure

E-vita abdominal

The AAA stentgraft has a modular design and consists of two main components: main body and contralateral leg. Thanks to iliac and aortic extensions, the system can be extended and thus individually adapted to patient anatomies.



- ①
Aortic Extension
- ②
Main Body
- ③
Contralateral Leg
- ④
Iliac Extension

<p>Diameter: 26 - 36 mm</p> <p>Length: 50 mm</p> <p>Delivery System: 20 & 22F</p>	<p>Proximal Diameter: 24 - 34 mm</p> <p>Distal Diameter:</p> <ul style="list-style-type: none"> ■ Ipsilateral leg: 12 - 22 mm ■ Short Leg: 14 mm <p>Length:</p> <ul style="list-style-type: none"> ■ Total length: 150 & 170 mm ■ Trunk length: 50 & 70 mm <p>Delivery System: 20 & 22F</p>	<p>Proximal Diameter: 16 mm</p> <p>Distal Diameter: 12 - 24 mm</p> <p>Length: 50, 70, 90, 105 mm without overlapping zone</p> <p>Delivery System: 16 & 18F</p>	<p>Diameter: 14 - 26 mm</p> <p>Length: 50 mm</p> <p>Delivery System: 16 & 18F</p>
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