

# Checklist and reference guide

## Anatomical requirements:

### Proximal seal zone

- ☐  $\leq 60^\circ$  angulation
  - ☐  $\geq 20$  mm length
  - ☐ 22–29 mm aortic diameter (31 mm Aortic Component [AC])
- or
- ☐ 27–34 mm aortic diameter (37 mm AC)
  - ☐ For aneurysms extending  $>6.5$  cm above the origin of the most proximal branch vessel, one or more appropriately-sized Thoracic Component(s) may be implanted

### Visceral aortic segment

(3 cm above and 9.5 cm below most proximal branch vessel)

- ☐  $\geq 20$  mm diameter

### Celiac artery and superior mesenteric artery (SMA) branches

- ☐ 5–12 mm vessel diameter
- ☐  $\geq 15$  mm length landing zone into vessel
- ☐ 5–10 mm Branch Component proximal extension beyond portal

### Renal artery branches

- ☐ 4–10 mm vessel diameter
- ☐  $\geq 15$  mm length landing zone into vessel
- ☐ 5–10 mm Branch Component proximal extension beyond portal

### Common iliac artery

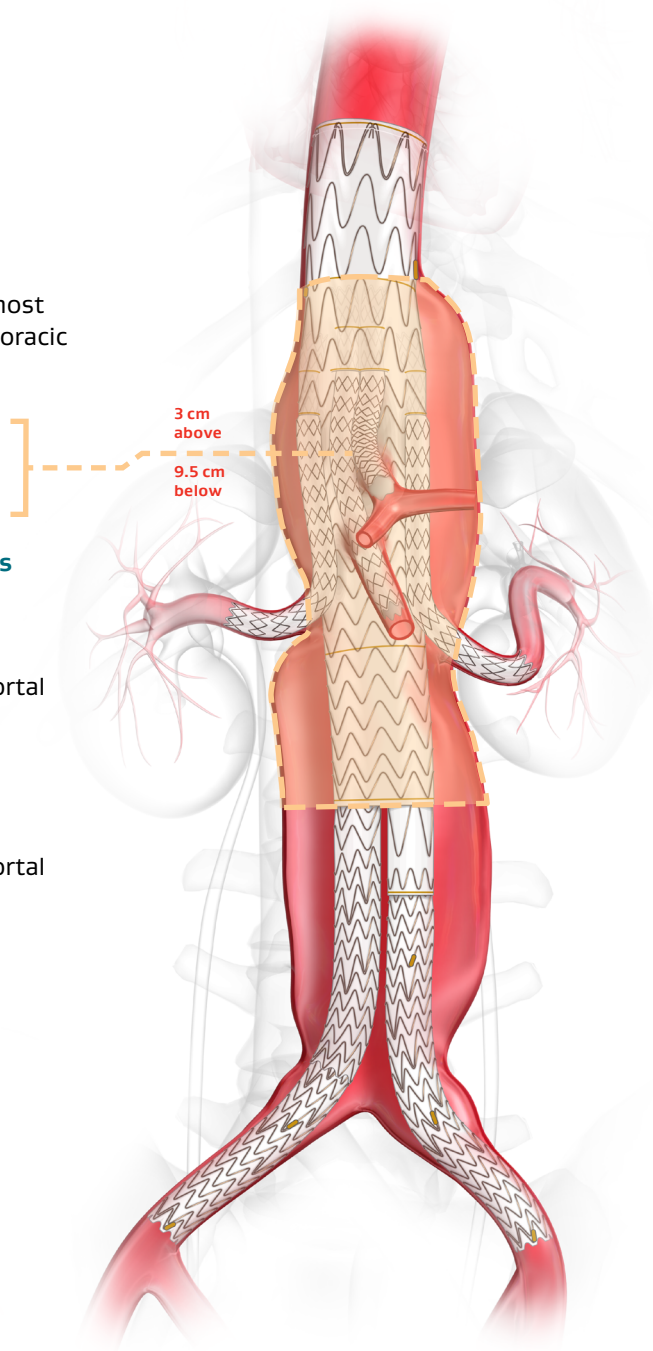
- ☐ 8–25 mm diameter
- ☐  $\geq 3$  cm landing zone with 10 mm seal

### Femoral access

- ☐ Main body: 22 Fr GORE® DRYSEAL Flex Introducer Sheath (8.2 mm outer diameter [OD])
- ☐ Contralateral: Fr size as needed

### Axillary/brachial access

- ☐ Minimum 12 Fr GORE® DRYSEAL Flex Introducer Sheath (4.7 mm OD)



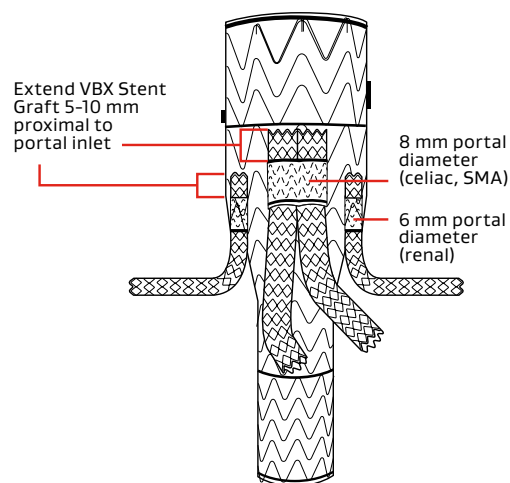
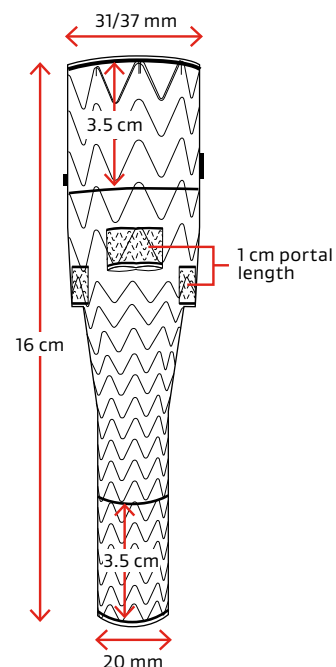
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## TAMBE Aortic Component features:

- Proximal diameters: 31 mm or 37 mm
- Distal diameter: 20 mm
- Total length: 16 cm
- Catheter working length: 66 cm
- Short radiopaque (RO) marker positioned on patient right
- Long RO marker positioned on patient left
- Distance between proximal gold band markers:  
3.5 cm (proximal ballooning marker)
- All portals 1 cm in length
  - Proximal portals: 8 mm in diameter
  - Distal portals: 6 mm in diameter
- Extend GORE® VIABAHN® VBX Balloon Expandable Endoprosthesis (VBX Stent Graft) 5-10 mm proximal to portal inlet
- Distance between distal gold band markers:  
3.5 cm (Distal Bifurcated Component [DBC] overlap marker)
- Typical removeable guidewire tube (RGT) configuration:

| Short lateral RGT | Short medial RGT | Long medial RGT | Long lateral RGT |
|-------------------|------------------|-----------------|------------------|
| Right renal       | SMA              | Celiac          | Left renal       |

- Proximal portal outlet must be placed 1-3 cm above most proximal branch vessel ostium



Consult Instructions  
for Use  
[eifu.goremedical.com](http://eifu.goremedical.com)

Refer to *Instructions for Use* at [eifu.goremedical.com](http://eifu.goremedical.com) for a complete description of all applicable indications, warnings, precautions and contraindications for the markets where this product is available. Rx Only

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