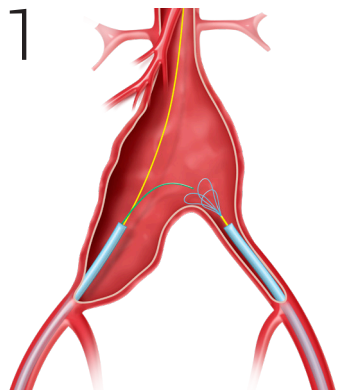


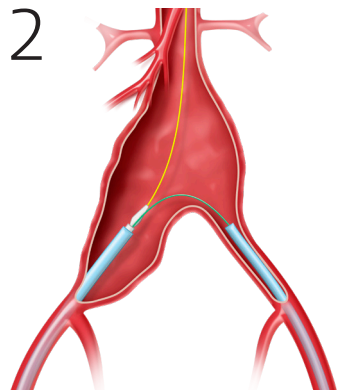
# GORE® EXCLUDER®

## Iliac Branch Endoprosthesis

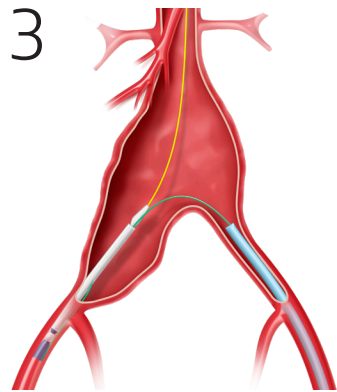
### DEPLOYMENT SEQUENCE



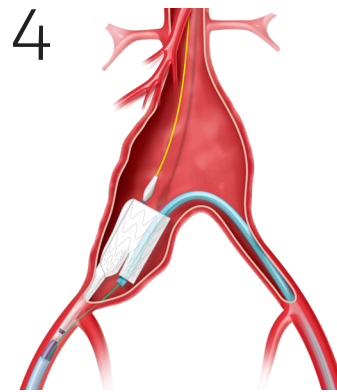
1 Establish sheaths and up-and-over throughwire via snare technique.



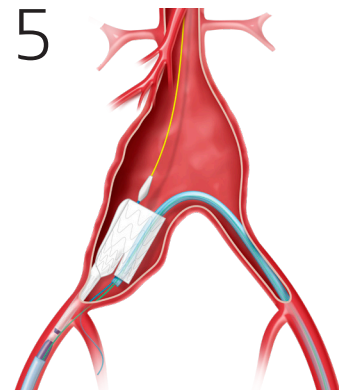
2 Advance Iliac Branch Component over both wires on GORE® EXCLUDER® Iliac Branch Endoprosthesis treatment side.



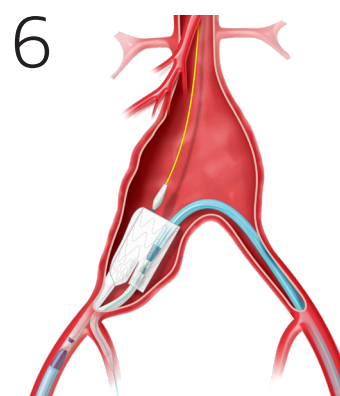
3 Withdraw sheath below GORE® EXCLUDER® Iliac Branch Endoprosthesis and align radiopaque marker ring above internal iliac ostium.



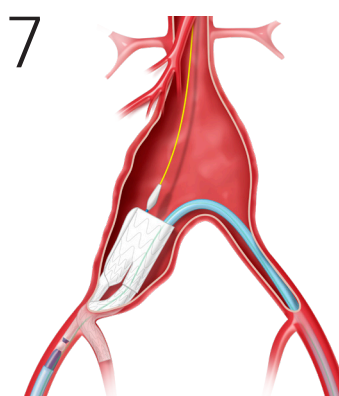
4 Deploy Iliac Branch Component (pull white outer deployment knob) and advance 12 Fr x 45 cm flexible sheath over bifurcation and into internal iliac gate.



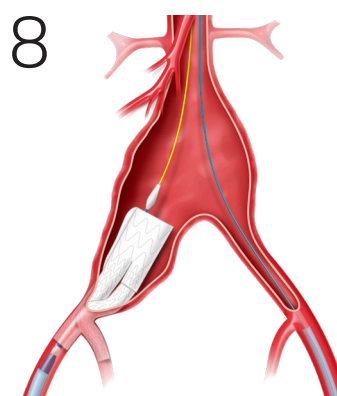
5 Cannulate internal iliac artery with third guidewire. Partially deployed Iliac Branch Component can be repositioned by: A) Rotating up to 90° in either direction, or B) Moving distally, to facilitate access to the internal iliac artery.



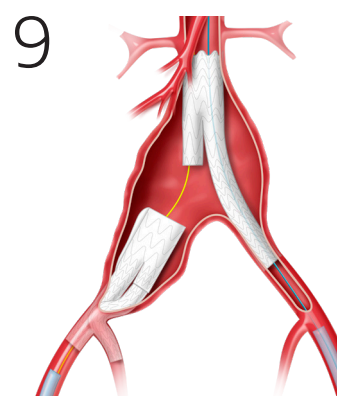
6 Advance Internal Iliac Component and align short Internal Iliac Component radiopaque marker with long Iliac Branch Component radiopaque marker.



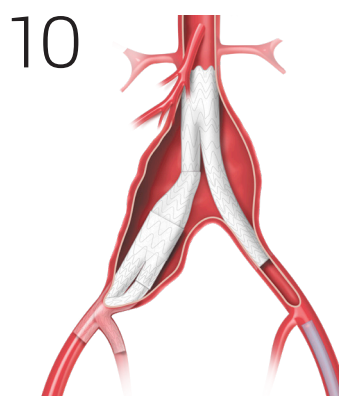
7 Deploy Internal Iliac Component and balloon overlap with Iliac Branch Component and seat within internal iliac artery. Remove up-and-over throughwire.



8 Deploy external iliac leg of Iliac Branch Component (pull gray inner deployment knob).

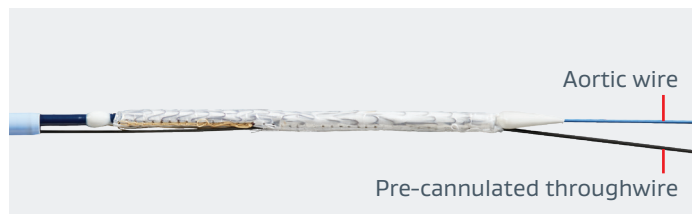
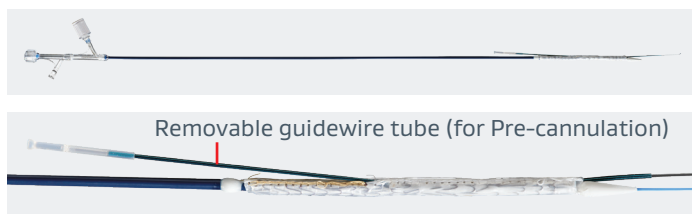


9 Exchange the 12 Fr flexible sheath for an 18 Fr sheath. Advance and deploy the Trunk-Ipsilateral Leg Endoprosthesis of the GORE® EXCLUDER® Device.



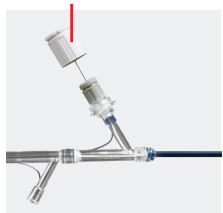
10 Advance and deploy 23 or 27 mm diameter Contralateral Leg as bridging component.

### STAGED DEPLOYMENT



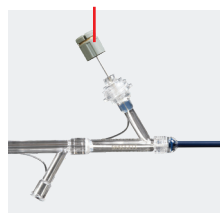
Pre-cannulated Internal Iliac Gate

Outer deployment knob



Stage 1: Repositionable deployment

Inner deployment knob



Stage 2: Fully deployed device

# GORE® EXCLUDER®

## Iliac Branch Endoprosthesis

### SIZING GUIDE

#### Trunk-Ipsilateral Leg Endoprosthesis

Intended aortic inner diameter (mm)	Diameter aortic end (mm)	Lengths (mm)	Intended iliac vessel diameter (mm)	Diameter iliac end (mm)
19–21	23	12 / 14 / 16 / 18	10–11 / 12–13.5	12 / 14.5
22–23	26	12 / 14 / 16 / 18	10–11 / 12–13.5	12 / 14.5
24–26	28.5	12 / 14 / 16 / 18	10–11 / 12–13.5	12 / 14.5
27–29	31	13 / 15 / 17	12–13.5	14.5
30–32	35	14 / 16 / 18	12–13.5	14.5

#### Iliac Branch Component

Intended external iliac vessel diameter (mm)	Diameter iliac end (mm)	Iliac Branch Component Length (cm)
6.5–9	10	10
10–11	12	10
12–13.5	14.5	10

#### Internal Iliac Component

Intended internal iliac vessel diameter (mm)	Diameter iliac end (mm)	Iliac Branch Component Length (cm)
6.5–9	10	7
10–11	12	7
12–13.5	14.5	7

#### Renal-to-Internal Iliac Length\*

Trunk-Ipsilateral Leg Endoprosthesis Proximal diameter (mm)	Minimum Renal-to-Internal Iliac length needed (cm)
23, 26, 28.5	16.5
31	17.5
35	18.5

\* For use of Contralateral Leg Endoprosthesis as an Iliac Extender, please see GORE® EXCLUDER® AAA Endoprosthesis Measurement Device Selection Form: [www.goremedical.com/excluder/caseprep/](http://www.goremedical.com/excluder/caseprep/)

### Recommended Gore ancillary devices

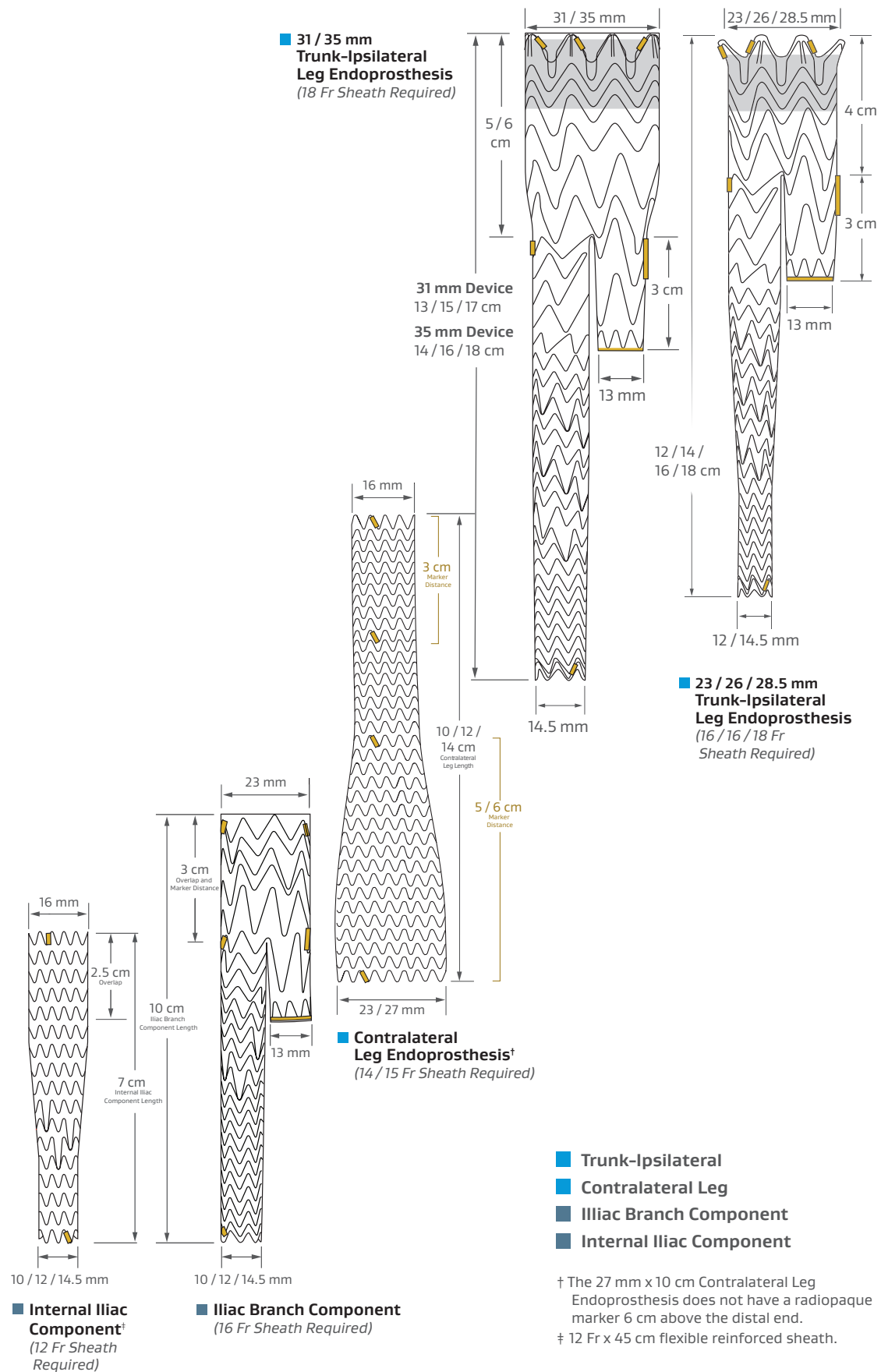
#### GORE® DrySeal Flex Introducer Sheath (outer diameter):

Catalogue number	Sheath size (Fr x cm)
DSF1245	12 x 45
DSF1633	16 x 33
DSF1833	18 x 33

All sheaths are 28 cm in length.

#### GORE® Molding & Occlusion Balloon

Catalogue number	Inner vessel diameter (mm)	Balloon diameter (mm)	Catheter length (cm)
MOB37	10	10–37	90



### Recommended accessories checklist<sup>§</sup>

- 1 — 12 Fr Introducer sheath
- 1 — 12, 14, 15, 17, or 18 Fr Introducer sheath<sup>||</sup>
- 2 — 0.035" Superstiff guidewires, 145 cm or longer
- 1 — Pigtail marker catheter
- 1 — Aortic balloon (appropriate size)
- 1 — 14 mm x 4 cm PTA balloon
- Miscellaneous catheters and wires for access
- 12 Fr x 45 cm flexible, reinforced sheath
- Snare Catheter Kits
- PTA Balloons corresponding to recommendations
- GORE® EXCLUDER® Device Aortic Extender
- GORE® EXCLUDER® Device Iliac Extender
- 12, 14.5, 16, 18, or 20 GORE® EXCLUDER® Contralateral Leg Endoprosthesis

§ Minimal checklist.

|| An additional 14, 15, or 18 Fr introducer sheath is required for use of large diameter Contralateral Legs.

Consult Instructions for Use  
eifu.goremedical.com

Refer to *Instructions for Use* at eifu.goremedical.com for a complete description of all applicable indications, warnings, precautions and contraindications for the markets where this product is available. <sup>†</sup> Only

Products listed may not be available in all markets.

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