

Infrarenal aorta (inner diameter) [mm]	Proximal diameter Main prosthesis [mm]	Outer diameter of delivery system Main prosthesis [Fr]
19-20	23	18
21-23	26	18
24-26	29	18
27-29	32	20
30-32	36	20

Table 1: Guideline for proximal oversizing of the bifurcation prosthesis and the monoliliac main prosthesis. The distal diameter of the short leg is always 13mm. The distal diameter of the monoliliac main prosthesis is always 13 mm.

Common Internal Iliac Artery (inner diameter) [mm]	Distal diameter (Ipsilateral leg of the main prosthesis and contralateral leg) [mm]	Outer diameter of delivery system Contralateral leg [Fr]
8-9	10	16
10-12	13	16
13-15	16	16
16-18	19	16
19-21	22	16
22-24	25	16

Table 2: Guideline for distal oversizing of the ipsilateral leg of the main prosthesis and the contralateral leg. The proximal diameter of the contralateral leg is always 15mm.

Infrarenal aorta (inner diameter) [mm]	Proximal diameter Aortic extension [mm]	Outer diameter of delivery system Aortic extension [Fr]
21-24	26	18
25-27	29	18
28-29	32	20
30-31	36	20
32	38	20

Table 3: Guideline for the proximal/distal oversizing of the aortic extension. Proximal and distal diameters of the aortic extension are the same.

Common Iliac Artery (inner diameter) [mm]	Proximal and Distal Diameter Iliac extension [mm]	Outer diameter of delivery system Iliac extension [Fr]
8-9	10	16
10-12	13	16
13-15	16	16
16-19	19	16
20-21	22	16
22-24	25	16
25	27	18

Table 4: Guideline for the proximal and distal oversizing of the iliac extension. The distal diameter 16 and 25mm can be used by contralateral leg versions.