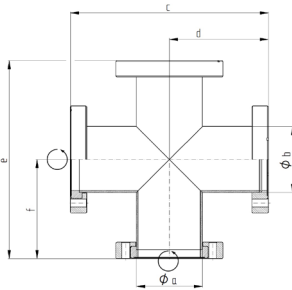


Cross Pieces

Cross Piece quadruple

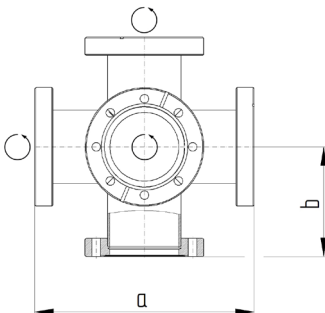


DN	16	35	63	100	150	200
Øa mm	19,05	38,1	63,5	101,6	154	204
Øb mm	19,05	38,1	63,5	101,6	154	204
c mm	76,2	125,4	209,6	269,8	333,4	406,4
d mm	38,1	62,7	104,8	134,9	166,7	203,2
e mm	76,2	125,4	209,6	269,8	333,4	406,4
f mm	38,1	62,7	104,8	134,9	166,7	203,2
Art.Nr.:	32751949	32751950	32751729	32751951	32751952	32751953

according to DIN ISO 2768-mK

- With two rotating flanges (one rotating flange per axis) and two fixed flanges
- Weld surface: polished
- Tightness: $\leq 1 \cdot 10^{-11}$ Pa m³/s
- Pressure range: $1 \cdot 10^{-12}$ hPa
- Material: 1.4301
- Temperature range: -196°C up to 300°C

Cross Piece sixfold



DN	16	35	63	100	150	200
a mm	76,2	125,4	209,6	269,8	333,4	406,4
b mm	38,1	62,7	104,8	134,9	166,7	203,2
Art.Nr.:	32851954	32851955	32851740	32851956	32851957	32851958

according to DIN ISO 2768-mK

- With three rotating flanges (one rotating flange per axis) and three fixed flanges
- Weld surface: polished
- Tightness: $\leq 1 \cdot 10^{-11}$ Pa m³/s
- Pressure range: $1 \cdot 10^{-12}$ hPa
- Material: 1.4301
- Temperature range: -196°C up to 300°C