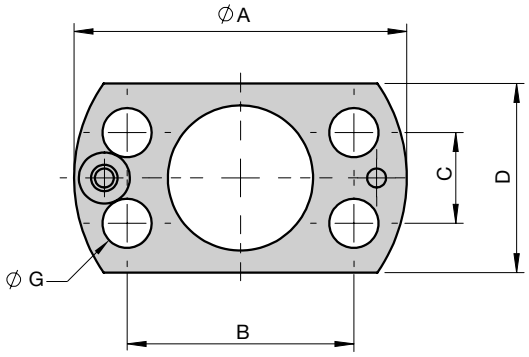
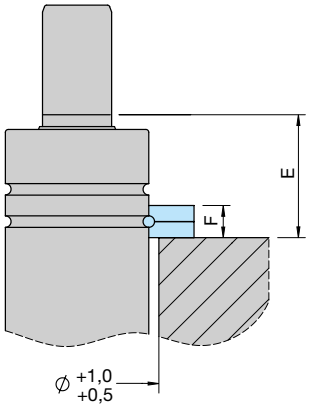


FCR-ISO

Halteflansch





Mat.: St
Norm: ISO 11901
VDI 3003

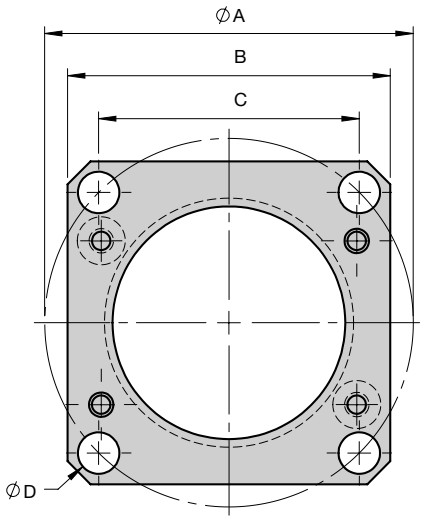
* Montage für dieses Modell

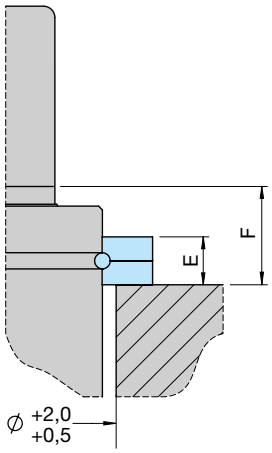
Type	A	B	C	D	E	F	G	Order No.
90	45	30	12	25	21.5	9	7	FCR-ISO-90
150	50	34	18	30	16 (CU4-420)*, 21.5 (M2, X-320)*	9	7	FCR-ISO-150



FCS

Halteflansch





Mat.: St
Norm: ISO 11901
VDI 3003

* Montage für dieses Modell

Type	A	B	C	D	E	F	Order No.
32	49.5	45	35.0	7	9	16 (CU4-740)*, 17 (MC3, MC3-SP, MT-300, X-350, XG-350)*	FCS-32
250	56.5	52	40.0	7	9	15 (CU4-1000)*, 17 (MT-500, TU-250, X-500, XG-500)*	FCS-250
500	70.7	64	50.0	9	13	22 (K-500)*, 23 (MT-750, TU-500, TX-750, X-750, XG-750, XF-750)*	FCS-500
750	80.0	70	56.5	9	13	22 (K-750)*, 24 (LCF-750, MT-1000, TL-750, TU-750, TUS-750, TX-1000, X-1000, XG-1000, XF-1000)*	FCS-750
1500	104.0	90	73.5	11	16	29	FCS-1500
3000	130.0	110	92.0	13.5	18	33	FCS-3000
5000	155.0	130	109.5	13.5	21	33 (CU4-11800)*, 36 (LCF-5000, SPC-3000, TL-5000, TU-5000, TUS-5000, TX-6600, X-6600, XG-6600)*	FCS-5000
7500	195.0	162	138.0	17.5	27	38 (CU4-18300)*, 41 (LCF-7500, SPC-5000, TL-7500, TU-7500, TUS-7500, TX-9500, X-9500)*	FCS-7500
10000	240.4	210	170.0	17.5	27	47	FCS-10000

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