

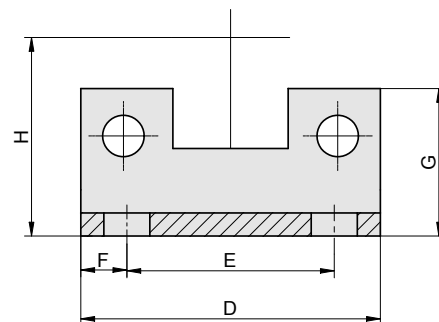
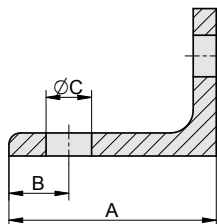
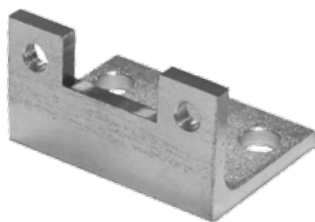
- ISO 15552, VDMA 24562, NF E 49003.1
- DIN ISO 6431, VDMA 24562, NF E 49003.1
- COMPACT



## FOOT MOUNTING FOR FRONT CAP OF CYLINDER

- DIN ISO 6431, VDMA 24562 WITH DOUBLE PISTON ROD

Supply contains:  
1 pc foot mounting  
2 pcs screws



Piston Ø	A	B	C	D	E	F	G	H	Weight	Order codes
32	35	11	7	48	32	5	23.5	32	0.08	2101 2200 0032 0000
40	40	12	10	55	36	9.5	25.5	36	0.12	2101 2200 0040 0000
50	45	13	10	65	45	10	32	45	0.16	2101 2200 0050 0000
63	45	13	10	75	50	12.5	35	50	0.22	2101 2200 0063 0000
80	60	19	12	95	63	16	42	63	0.50	2101 2200 0080 0000
100	60	19	12	115	75	20	45	71	0.54	2101 2200 0100 0000

4

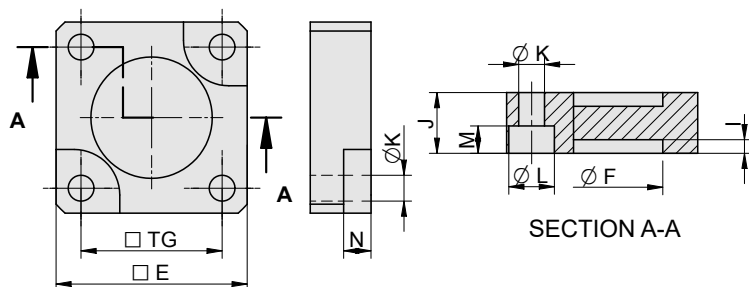
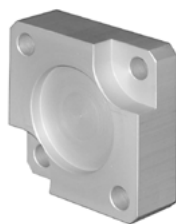
**i** Note: There is necessary to use standard foot mounting for cylinders DIN ISO 6431, VDMA 24562 (order code 2101 2100 0xxx 0000) when mounting on end cap. See page 4-5.



## BOXER FLANGE MOUNTING FOR CYLINDER

- ISO 15552, VDMA 24562, NF E 49003.1
- DIN ISO 6431, VDMA 24562, NF E 49003.1
- COMPACT

Supply contains:  
1 pc flange  
4 pcs screws



Using the boxer flange mounting, the 2 cylinders can be mounted together by end caps, so the piston rods will move against each other. If the cylinders will have the same stroke, the final assembly will have 3 positions when cylinders will be in end positions. When the cylinders will have various strokes, the final assembly will

Piston Ø	TG	E	F	J	M	N	K	L	I	Weight	Order codes
32	32.5	45	30	15	6.5	8	6.5	11	4.5	0.052	2101 2300 0032 0000
40	38	56	35	15	6.5	8	6.5	11	4.5	0.084	2101 2300 0040 0000
50	46.5	63	40	20	9	9	8.5	15	4.5	0.154	2101 2300 0050 0000
63	56.5	75	45	20	9	9	8.5	15	4.5	0.223	2101 2300 0063 0000
80	72	95	45	25	12	12	10.5	18	4.5	0.511	2101 2300 0080 0000
100	89	115	55	25	12	12	10.5	18	4.5	0.774	2101 2300 0100 0000
125	110	140	60	30	15	13	12.5	20	6.5	1.714	2101 2300 0125 0000
160	140	185	65	35	17.5	15	16.5	26	6.5	2.945	2101 2300 0160 0000
200	175	235	75	35	17.5	15	16.5	26	6.5	4.844	2101 2300 0200 0000
250	220	270	90	45	21.5	18	21	34	10.5	8.167	2101 2300 0250 0000
320	270	350	110	50	27	20	25	40	10.5	15.47	2101 2300 0320 0000

have 4 positions. Attention: the body of cylinders are moving in this assembly, so it is necessary to use flexible air connections.

