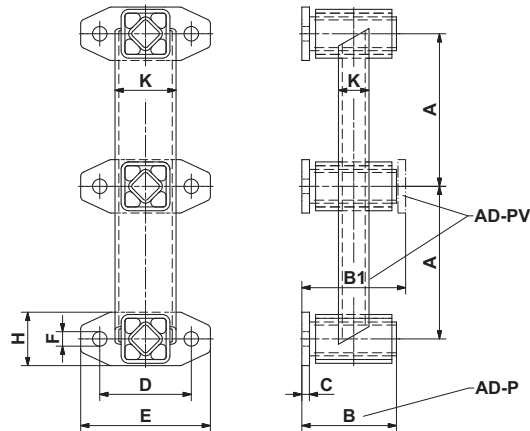


Double Rockers

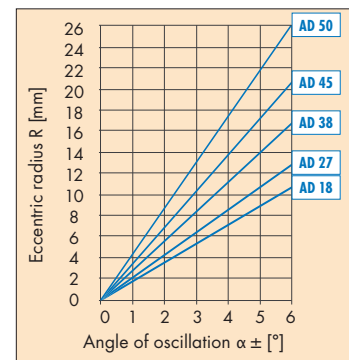
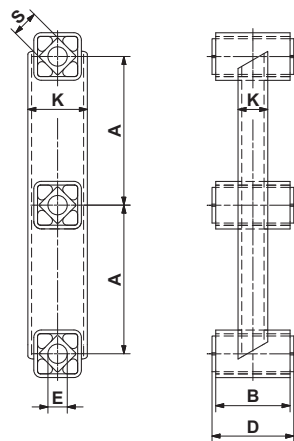
**AD-P /
AD-PV**
for flange
fixation



Type AD-PV with inverted flange

Art. No.	Type	G [N]		Cd [N/mm]												Weight [kg]	Material structure
		K=2	K=3		A	B	B1	C	D	E	øF	H	K				
07 111 001	AD-P 18	150	120	23	100	62	—	5	60	85	9.5	35	40 x 20	1.2	Steel welded constructions, ROSTA blue painted		
07 121 001	AD-PV 18				—	68											
07 111 002	AD-P 27	300	240	31	120	73	—	5	80	110	11.5	45	55 x 34	2.6			
07 121 002	AD-PV 27				—	80											
07 111 003	AD-P 38	600	500	45	160	95	—	6	100	140	14	60	70 x 50	5.0			
07 121 003	AD-PV 38				—	104											
07 111 004	AD-P 45	1'200	1'000	50	200	120	—	8	130	180	18	70	80 x 40	8.5			
07 121 004	AD-PV 45				—	132											
07 111 005	AD-P 50	1'800	1'500	56	250	145	—	10	140	190	18	80	90 x 50	12.9			
07 121 005	AD-PV 50				—	160											

AD-C
for frictional
center connection



Art. No.	Type	G [N]		Cd [N/mm]								Weight [kg]	Material structure	
		K=2	K=3		A	B	D ⁰ _{-0.3}	øE	K	□S	Inner square		Housing	
07 101 001	AD-C 18	150	120	23	100	50	55	13 ⁰ _{-0.2}	40x20	18	0.8	Light metal profile	Steel welded construction, ROSTA blue painted	
07 101 002	AD-C 27	300	240	31	120	60	65	16 ^{+0.5} _{+0.3}	55x34	27	1.8			
07 101 003	AD-C 38	600	500	45	160	80	90	20 ^{+0.5} _{+0.2}	70x50	38	4.1			
07 101 004	AD-C 45	1'200	1'000	50	200	100	110	24 ^{+0.5} _{+0.2}	80x40	45	6.1			

G = max. load in N per rocker, by different K consult chapter 5 on page 2.24.

cd = dynamic spring value by oscillation angles α ± 5° in speed range of ns = 300–600 min⁻¹

Further basic information and calculations on pages 2.22–2.24.