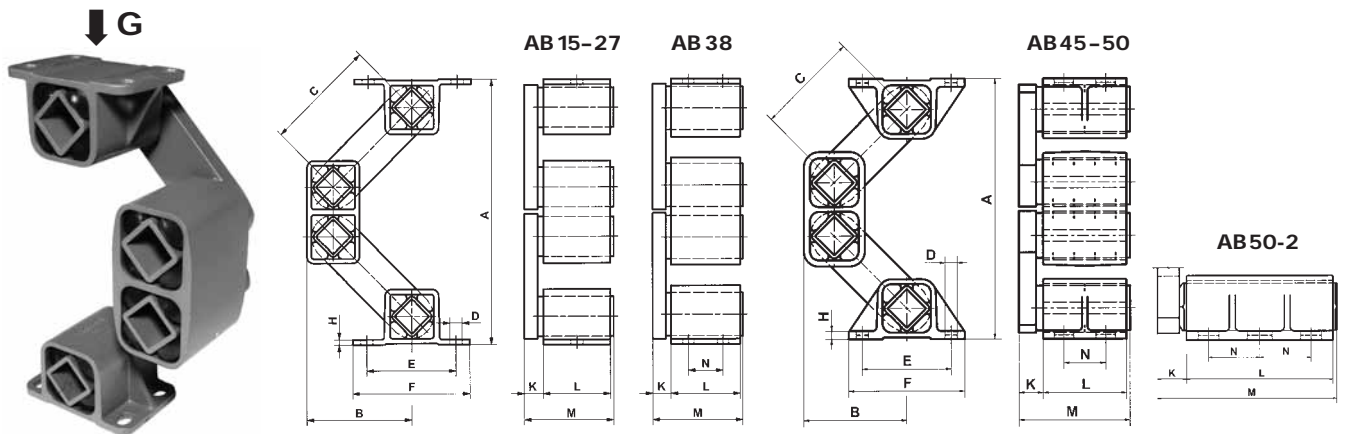


OSCILLATING MOUNTING TYPE AB



Art. No.	Type	G	A un-loaded	A max. load	B un-loaded	B max. load	C	D	E	F	H	K	L	M	N	Weight in kg
07051056	AB 15	50 – 160	169	124	70	89	80	Ø 7	50	65	3	10	40	52	–	0.51
07051057	AB 18	120 – 300	208	155	87	107	100	Ø 9	60	80	3.5	14	50	67	–	1.15
07051058	AB 27	250 – 800	235	175	94	114	100	Ø 11	80	105	4.5	17	60	80	–	2.20
07051059	AB 38	600 – 1600	305	235	120	144	125	Ø 13	100	125	6	21	80	104	40	5.10
07051054	AB 45	1200 – 3000	353	273	141	170	140	13x20	115	145	8	28	100	132	65	11.50
07051061	AB 50	2500 – 6000	380	280	150	180	150	17x27	130	170	12	35	120	160	60	20.80
07051055	AB 50-2	4200 – 10000	380	280	150	180	150	17x27	130	170	12	40	200	245	70	32.20

G = load capacity in N per mount

Material structure	AB 15–38	AB 45	AB 50, 50-2
Light alloy profile	X	X	
Nodular cast		X	X
Steel welded construction	X	X	
ROSTA blue painted	X	X	X

c _d	AB 15	AB 18	AB 27	AB 38	AB 45	AB 50	AB 50-2
vertical	10	18	40	60	100	190	320
horizontal	6	14	25	30	50	85	140

c_d = dynamic spring value in N/mm, in nominal load range at n_{err} = 960 min⁻¹, sw = 8 mm

