

Item description/product images



Description

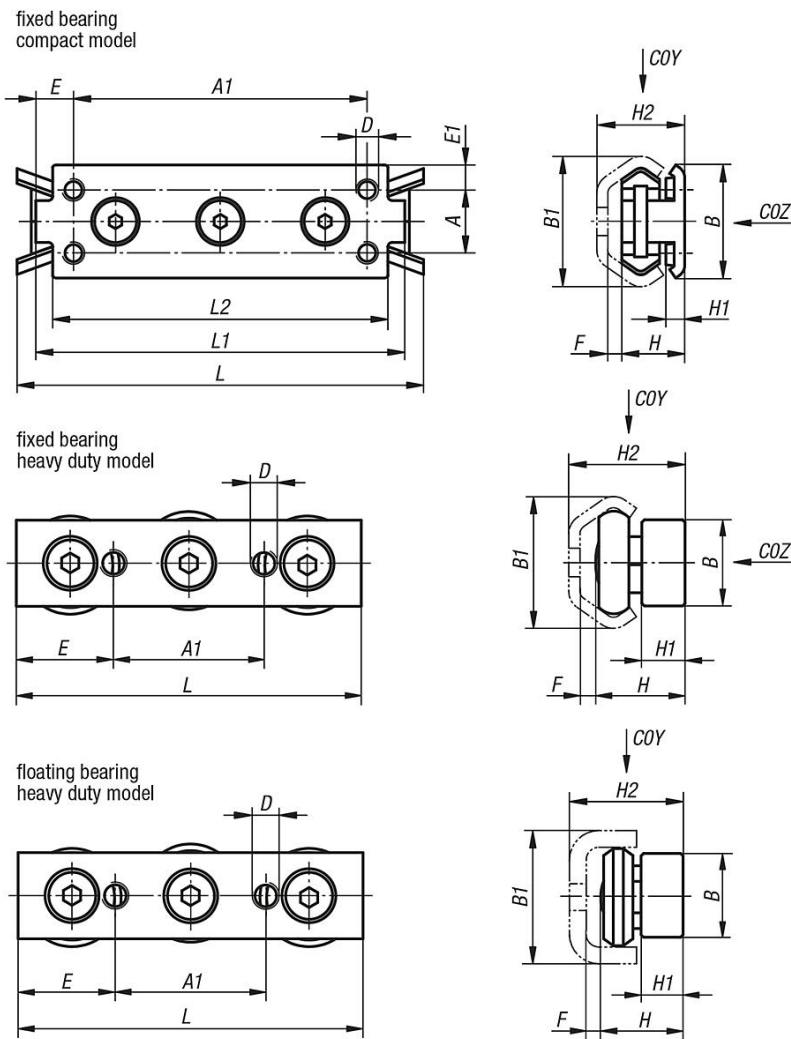
Material:
Steel.

Version:
Electro zinc-plated.

Note:
Roller carriage with low coefficient of friction, therefore very free-running. The roller journals are lifetime-lubricated and have a 2Z (dust cover) seal. By simply moving the centre cam roller, the roller carriage can be adjusted to be play-free or under the desired initial tension in the rail. The compact version has a plastic stripper for cleaning the tracks.

Application temperature -30 °C to +120 °C.

Drawings



Overview of items

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Fixed bearing, compact version

Order No.	Size	A	A1	B	B1	D	E	E1	F	H	H1	H2	L	L1	L2	COY N	COZ N
21320-120080	20	-	60	18	19,2	M5	10	9	3	11,5	5,5	16	90	80	71	300	170
21320-130088	30	15	70	27	29,5	M5	5	6	4	14,1	4,5	20,5	97	88	80	800	400
21320-145150	45	23	120	40	46,4	M6	7,5	8,5	5	22	4	31	160	150	135	1600	860

Fixed bearing, heavy-duty version

Order No.	Size	A1	B	B1	D	E	F	H	H1	H2	L	COY N	COZ N
21320-220060	20	20	10	19,2	M5	20	2,6	13	6	17,8	60	326	185
21320-230080	30	35	20	29,5	M6	22,5	3,3	20,7	10	26,5	80	870	435
21320-245120	45	55	25	46,4	M8	32,5	5,1	28,9	12	38	120	1740	935

Floating bearing, heavy-duty version

Order No.	Size	A1	B	B1	D	E	F	H	H1	H2	L	COY N
21320-330080	30	35	20	29,8	M6	22,5	3,5	19,2	10	27,95 ±1,0	80	800
21320-345120	45	55	25	43,8	M8	32,5	5	25,5	12	37,25 ±1,75	120	1600