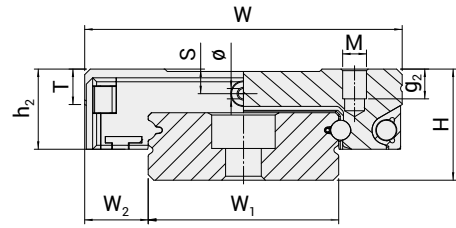


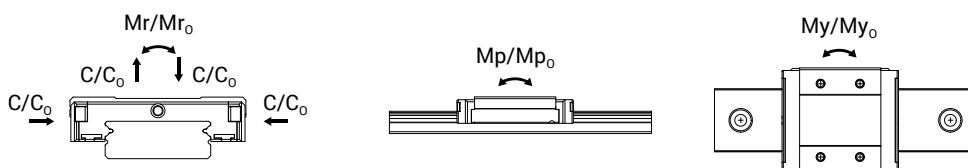
**MR-W SERIES (wide type)**

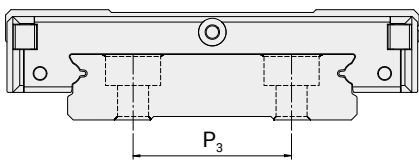


MR 7W-MR 12W

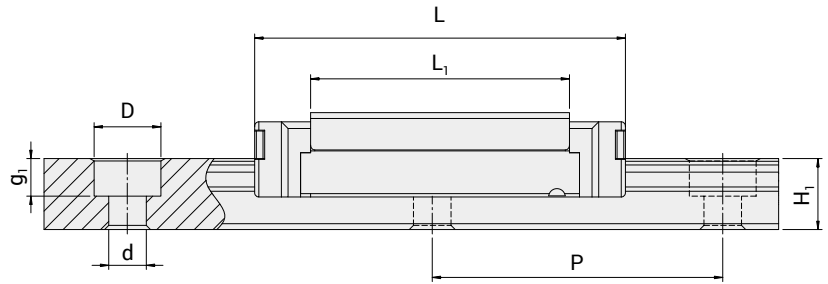
Model Code	Fabricate Dimensions		Rail Dimension [mm]					Block Dimension [mm]					
	H	W <sub>2</sub>	W <sub>1</sub>	H <sub>1</sub>	P	P <sub>3</sub>	D x d x g <sub>1</sub>	W	L	L <sub>1</sub>	h <sub>2</sub>	P <sub>1</sub>	P <sub>2</sub>
MR 15WL	16,0	9,0	42	9,5	40	23	8 x 4,5 x 4,5	60	74,5	57,6	12,0	35	45
MR 15WN	16,0	9,0	42	9,5	40	23	8 x 4,5 x 4,5	60	55,8	38,5	12,0	20	45
MR 12WL	14,0	8,0	24	8,5	40	-	8 x 4,5 x 4,5	40	59,6	46,0	10,1	28	28
MR 12WN	14,0	8,0	24	8,5	40	-	8 x 4,5 x 4,5	40	44,5	31,1	10,1	15	28
MR 9WL	12,0	6,0	18	7,3	30	-	6 x 3,5 x 4,5	30	50,7	39,4	8,6	24	23
MR 9WN	12,0	6,0	18	7,3	30	-	6 x 3,5 x 4,5	30	39,1	27,9	8,6	12	21
MR 7WL	9,0	5,5	14	5,2	30	-	6 x 3,5 x 3,5	25	40,5	30,1	7,0	19	19
MR 7WN	9,0	5,5	14	5,2	30	-	6 x 3,5 x 3,5	25	31,8	21,2	7,0	10	19

**i** Values of L, L<sub>1</sub>, h<sub>2</sub> and  $\phi$  are valid for SS/ZZ seal and lubrication types. For the case of other seal and lubrication type please contact us.





MR 15W



Model Code	Block Dimension [mm]				Load Capacities [N]		Static Moment [Nm]			Weight	
	M x g <sub>2</sub>	ø	S	T	C <sub>100B</sub> (dyn)	C <sub>0</sub> (stat)	Mr <sub>0</sub>	Mp <sub>0</sub>	My <sub>0</sub>	Block [g]	Rail [g/m]
MR 15WL	M4 x 4,5	1,9	3,3	4,5	6725	12580	257,6	93,1	93,1	200	2818
MR 15WN	M4 x 4,5	1,9	3,3	4,5	5065	8385	171,1	45,7	45,7	137	2818
MR 12WL	M3 x 3,5	1,4	3,1	4,5	4070	7800	95,6	56,4	56,4	93	1472
MR 12WN	M3 x 3,5	1,4	3,1	4,5	3065	5200	63,7	26,3	26,3	65	1472
MR 9WL	M3 x 3	1,3	2,6	4,0	2550	4990	45,9	26,7	26,7	51	940
MR 9WN	M3 x 3	1,3	2,6	4,0	2030	3605	33,2	13,7	13,7	37	940
MR 7WL	M3 x 3	1,1	1,9	3,2	1570	3140	22,65	14,9	14,9	27	516
MR 7WN	M3 x 3	1,1	1,9	3,2	1180	2095	15,0	7,3	7,3	19	516

Load capacities are calculated according to ISO 14728. To compare the rating life definition and the load capacities:  $C_{50B} = 1,26 \times C_{100B}$

