

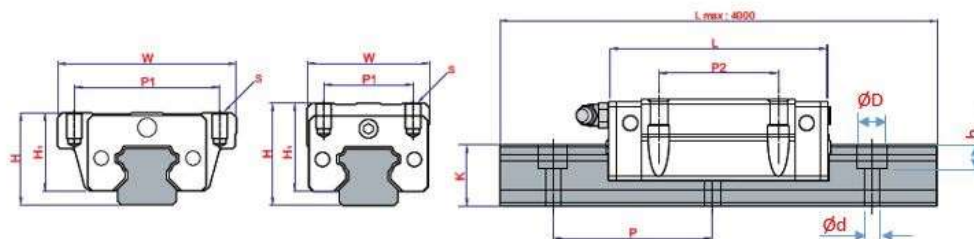
## DMS LINEAR RAILS AND BLOCKS



## General Specifications

In bedding technology, new series of ball systems ensure lower friction and higher sensitivity.

Linear rails and blocks of various size can be preferred depending on moment requirement.



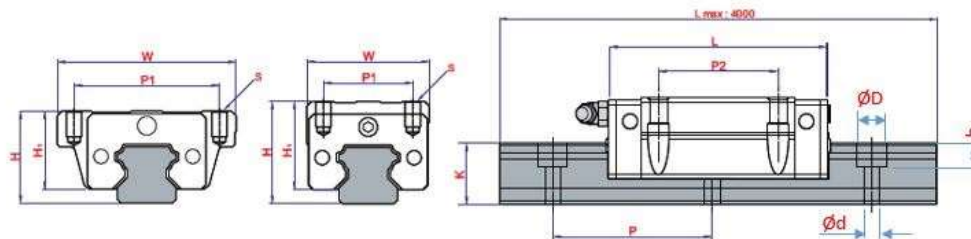
Stock Code	Stock Name	Type	K	P	Ød	ØD	h	H	H1	P1	P2	L	S	W	Static Kg	Dynamic Kg
4.003.04.15.02	Linear Rail 15 - Soundless	Used with GEH 15 CA	12,5	60	3,5	6	4,5	-	-	-	-	-	-	-	-	-
4.005.03.15.03	Linear Block 15 Low Narrow - Soundless	GEH 15 CA	-	-	-	-	-	24	19,5	26	26	56,8	M4	34	1619	783
4.003.04.15.01	Linear Rail 15	GHR 15	15	60	4,5	7,5	5,3	-	-	-	-	-	-	-	-	-
4.005.02.15.04	Linear Block 15 Low Narrow	GHL 15 CA	-	-	-	-	-	24	19,5	26	26	61,4	M4	34	1697	1138
4.005.02.15.02	Linear Block 15 High Narrow	GHH 15 CA	-	-	-	-	-	28	23,7	26	26	61,4	M4	34	1697	1138
4.005.03.15.02	Linear Block 15 Wide	GHW 15 CC	-	-	-	-	-	24	19,7	38	30	61,4	M5	47	1697	1138
4.003.04.20.01	Linear Rail 20	GHR 20	17,5	60	6	9,5	8,5	-	-	-	-	-	-	-	-	-
4.005.02.20.02	Linear Block 20 Narrow	GHH 20 CA	-	-	-	-	-	30	25,4	32	36	77,5	M5	44	2776	1775
4.005.02.20.03	Linear Block 20 Narrow Long	GHH 20 HA	-	-	-	-	-	30	25,4	32	50	92,2	M5	44	3590	2118
4.005.03.20.02	Linear Block 20 Wide	GHW 20 CC	-	-	-	-	-	30	25,4	53	40	77,5	M6	63	2776	1775
4.005.03.20.03	Linear Block 20 Wide Long	GHW 20 HC	-	-	-	-	-	30	25,4	53	40	92,2	M6	63	3590	2118
4.003.04.25.01	Linear Rail 25	GHR 25	22	60	7	11	9	-	-	-	-	-	-	-	-	-
4.005.02.25.02	Linear Block 25 Narrow	GHH 25 CA	-	-	-	-	-	40	34,5	35	35	84	M6	48	3649	2648
4.005.02.25.04	Linear Block 25 Low Narrow	GHL 25 CA	-	-	-	-	-	36	30,5	35	35	84	M6	48	3649	2648
4.005.02.25.03	Linear Block 25 Narrow Long	GHH 25 HA	-	-	-	-	-	40	34,5	35	50	104,6	M6	48	4944	3275
4.005.03.25.02	Linear Block 25 Wide	GHW 25 CC	-	-	-	-	-	36	30,5	57	45	84	M8	70	3649	2648
4.005.03.25.03	Linear Block 25 Wide Long	GHW 25 HC	-	-	-	-	-	36	30,5	57	45	104,6	M8	70	4944	3275
4.003.04.30.01	Linear Rail 30	GHR 30	26	80	9	14	12	-	-	-	-	-	-	-	-	-
4.005.02.30.02	Linear Block 30 Narrow	GHH 30 CA	-	-	-	-	-	45	39	40	40	97,4	M8	60	5219	3874
4.005.02.30.04	Linear Block 30 Low Narrow	GHL 30 CA	-	-	-	-	-	42	36	40	40	97,4	M8	60	5219	3874

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Stock Code	Stock Name	Type	K	P	Ød	ØD	h	H	H1	P1	P2	L	S	W	Static Kg	Dynamic Kg
4.005.02.30.03	Linear Block 30 Narrow Long	GHH 30 HA	-	-	-	-	-	45	39	40	60	120,4	M8	60	6916	4727
4.005.03.30.02	Linear Block 30 Wide	GHW 30 CC	-	-	-	-	-	42	36	72	52	97,4	M10	90	5219	3874
4.005.03.30.03	Linear Block 30 Wide Long	GHW 30 HC	-	-	-	-	-	42	36	72	52	120,4	M10	90	6916	4727
4.003.04.35.01	Linear Rail 35	GHR 35	29	80	9	14	12	-	-	-	-	-	-	-	-	-
4.005.02.35.02	Linear Block 35 High Narrow	GHH 35 CA	-	-	-	-	-	55	47,5	50	50	112,4	M8	70	6916	4952
4.005.02.35.04	Linear Block 35 Low Narrow	GHL 35 CA	-	-	-	-	-	48	40,5	50	50	112,4	M8	70	6916	4952
4.005.02.35.03	Linear Block 35 Narrow Long	GHH 35 HA	-	-	-	-	-	55	47,5	50	72	138,2	M8	70	9163	6021
4.005.03.35.02	Linear Block 35 Wide	GHW 35 CC	-	-	-	-	-	48	40,5	82	62	112,4	M10	100	6916	4952
4.005.03.35.03	Linear Block 35 Wide Long	GHW 35 HC	-	-	-	-	-	48	40,5	82	62	138,2	M10	100	9163	6021
4.003.04.45.01	Linear Rail 45	GHR 45	38	105	14	20	17	-	-	-	-	-	-	-	-	-
4.005.02.45.02	Linear Block 45 High Narrow	GHH 45 CA	-	-	-	-	-	70	60,5	60	60	139,4	M10	86	10271	7757
4.005.03.45.02	Linear Block 45 Wide	GHW 45 CC	-	-	-	-	-	60	50,5	100	80	139,4	M12	120	10271	7757