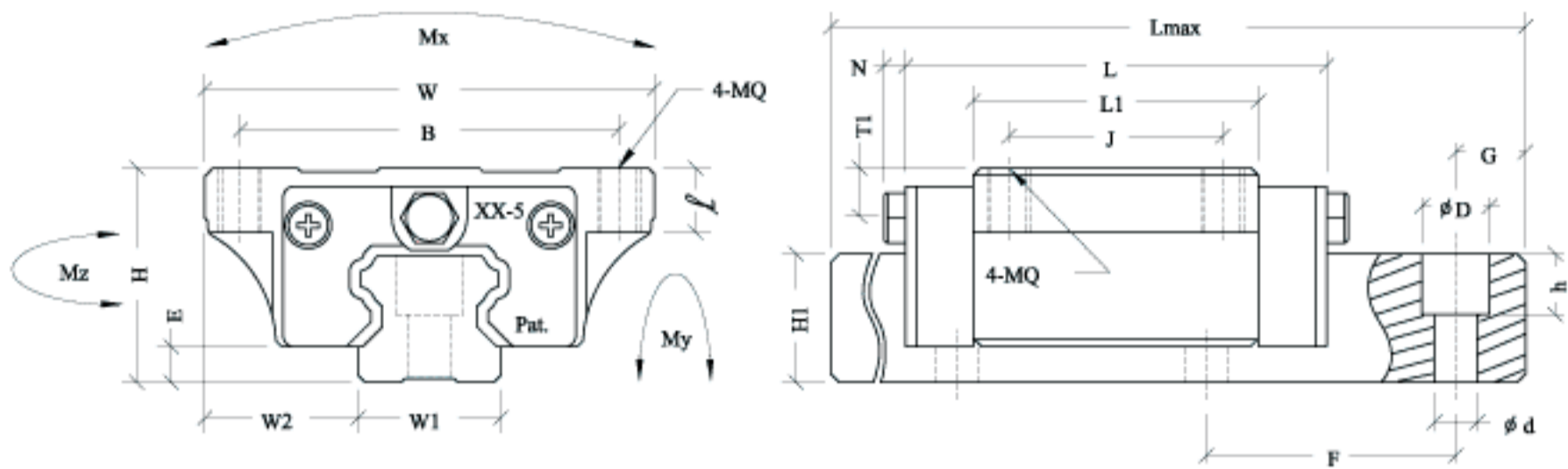


## Linear Guideway ( BRH-A & AL - High Assemble type with Flange )



Model No.	Assembly (mm)				BR block (mm)							BR rail (mm)			
	H	W	W2	E	L	B x J	MQ x $\ell$	L1	Oil hole	T1	N	W1	H1	F	d x D x h
BRH15A	24	47	16	4.6	66	38X30	M5X8	40	3 $\phi$	4.3	5	15	14	60	4.5X7.5X5.3
BRH20A	30	63	21.5	5	77.8	53X40	M6X9	48.8	M6X1	5	6.5	20	18	60	6X9.5X8.5
BRH20AL					92.4			63.4							
BRH25A	36	70	23.5	7	88	57X45	M8X12	57	M6X1	5	6.5	23	22	60	7X11X9
BRH25AL					110.1			79.1							
BRH30A	42	90	31	9	109	72X52	M10X12	72	M6X1	7	6.5	28	26	80	9X14X12
BRH30AL					131.3			94.3							
BRH35A	48	100	33	9.5	119	82X62	M10X13	80	M6X1	8	6.5	34	29	80	9X14X12
BRH35AL					144.8			105.8							
BRH45A	60	120	37.5	14	148.2	100X80	M12X15	105	M8X1	10	13	45	38	105	14X20X17
BRH45AL					173			129.8							
BRH55A	70	140	43.5	15	170	116X95	M14X20	121	M8X1	11	13	53	44	120	16X23X20
BRH55AL					205.1			156.1							

Model No.	Ref. Data		Basic Load Rating (kgf)		Static Moment (kgf*m)			Weight	
	Lmax	G	Dynamic load rating	Static load rating	Mx	My	Mz	Block (kgf)	Rail (kgf/m)
BRH15A	4000	20	850	1650	10 $\phi$	8	8	0.19	1.4
BRH20A	4000	20	1450	2560	22	18	18	0.4	2.6
BRH20AL			1900	3330	28.6	23.4	23.4	0.52	
BRH25A	4000	20	2140	4000	36	32	31	0.57	3.6
BRH25AL			2996	5600	50.4	44.8	43.4	0.72	
BRH30A	4000	20	2980	5490	60	50	49	1.1	5.2
BRH30AL			3900	7190	78.5	65	65	1.4	
BRH35A	4000	20	3960	7010	96	75	73	1.6	7.2
BRH35AL			5230	9270	125	95	95	2	
BRH45A	4000	22.5	6740	12100	216	170	168	2.7	12.3
BRH45AL			8330	14950	267	210	210	3.6	
BRH55A	4000	30	9940	17100	367	293	288	5	16.9
BRH55AL			12820	22060	473	380	375	6.4	