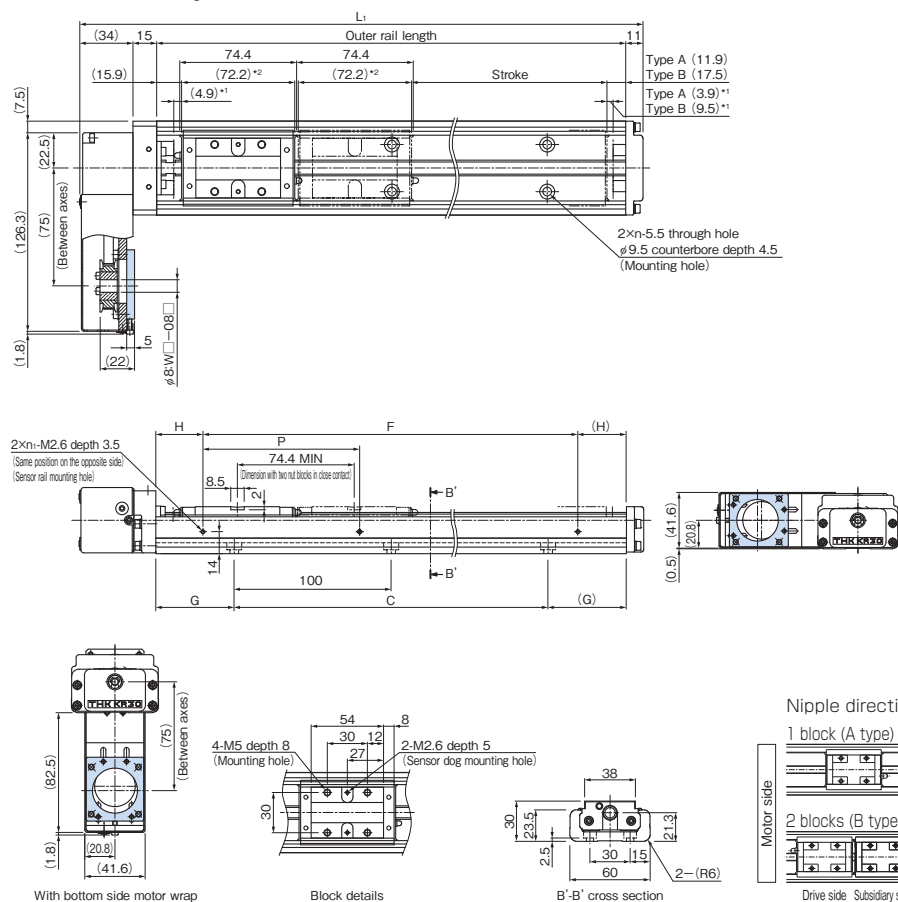


KR30H Without Cover, Motor Wrap

Model KR30H□□A (with a Single Long Nut Block)

Model KR30H□□B (with Two Long Nut Blocks)

For model number coding, see **A2-136**.



*1 Distance between the mechanical stopper and the stroke starting position.

*2 This indicates the block length when calculating the possible stroke range.

It is 146.6 mm (total) for a KR30H with 2 blocks in close contact with each other (B type).

Stroke (mm) (stroke between mechanical stoppers)		Outer rail length (mm)	Overall length L_1 (mm)	C (mm)	G (mm)	P (mm)	F (mm)	H (mm)	n	n_1	Overall main unit mass (kg)	
Type A	Type B*										Type A	Type B
50 (58.8)	—	150	210	100	25	100	100	25	2	2	1.9	—
100 (108.8)	—	200	260	100	50	100	100	50	2	2	2.2	—
200 (208.8)	120 (134.4)	300	360	200	50	200	200	50	3	2	2.8	3.2
300 (308.8)	220 (234.4)	400	460	300	50	200	200	100	4	2	3.4	3.8
400 (408.8)	320 (334.4)	500	560	400	50	200	400	50	5	3	3.9	4.3
500 (508.8)	420 (434.4)	600	660	500	50	200	400	100	6	3	4.5	4.9

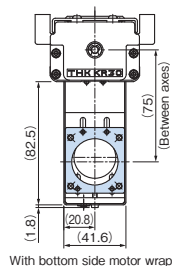
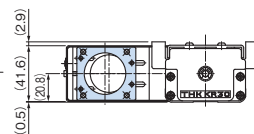
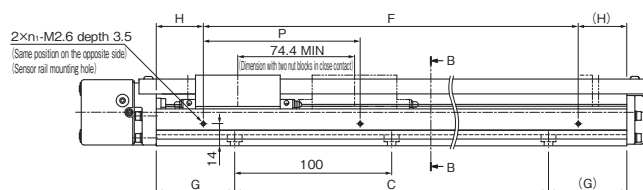
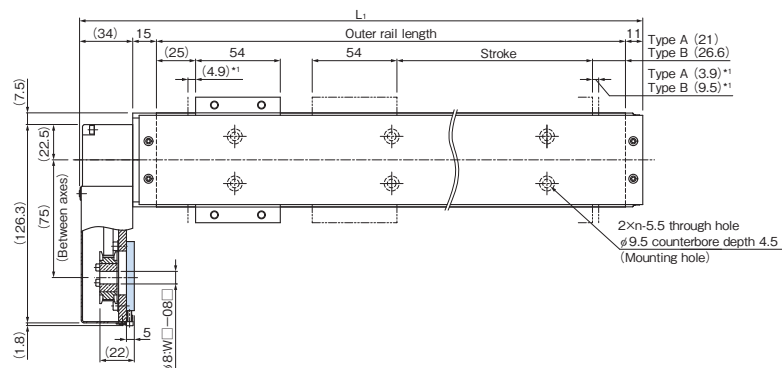
*Indicates a value when two inner blocks are in close contact with each other.

KR30H With Cover, Motor Wrap

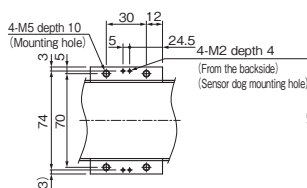
Model KR30H□□A (with a Single Long Nut Block)

Model KR30H□□B (with Two Long Nut Blocks)

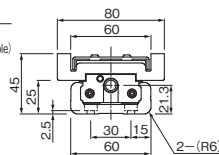
For model number coding, see **A2-136**.



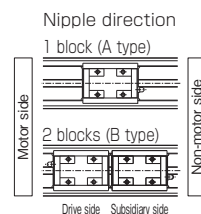
With bottom side motor wrap



Sub-table details



B-B cross section



*1 Distance between the mechanical stopper and the stroke starting position.

Stroke (mm) (stroke between mechanical stoppers)		Outer rail length (mm)	Overall length L ₁ (mm)	C (mm)	G (mm)	P (mm)	F (mm)	H (mm)	n	n ₁	Overall main unit mass (kg)	
Type A	Type B*										Type A	Type B
50 (58.8)	—	150	210	100	25	100	100	25	2	2	2.2	—
100 (108.8)	—	200	260	100	50	100	100	50	2	2	2.5	—
200 (208.8)	120 (134.4)	300	360	200	50	200	200	50	3	2	3.1	3.7
300 (308.8)	220 (234.4)	400	460	300	50	200	200	100	4	2	3.7	4.3
400 (408.8)	320 (334.4)	500	560	400	50	200	400	50	5	3	4.4	5
500 (508.8)	420 (434.4)	600	660	500	50	200	400	100	6	3	5	5.6

*Indicates a value when two inner blocks are in close contact with each other.