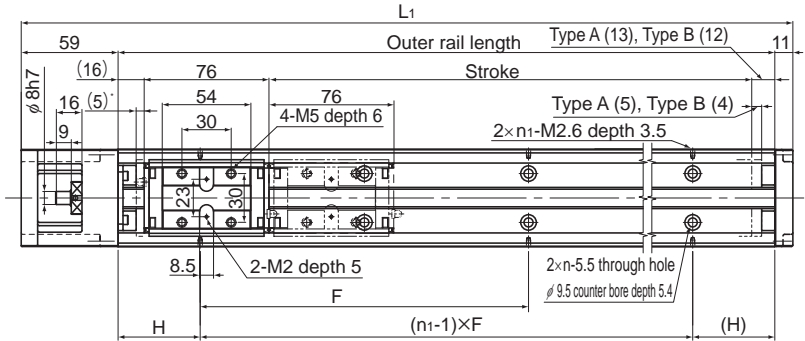


Model SKR33 Standard Type

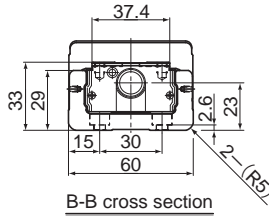
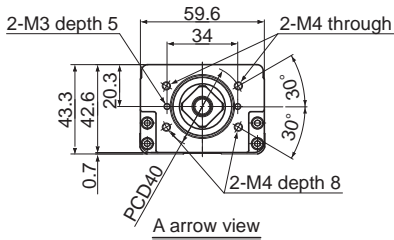
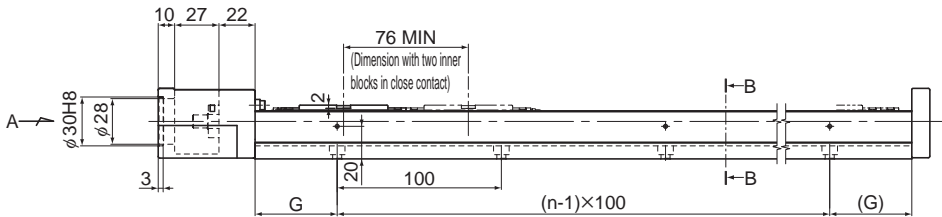
Model SKR33□□A (with a Single Long Nut Block)

Model SKR33□□B (with Two Long Nut Blocks)

For model number coding, see **A2-24**.



* 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)	H (mm)	G (mm)	F (mm)	n	n ₁	Overall main unit mass (kg)	
Type A	Type B								Type A	Type B
45(55)	—	150	220	25	25	100	2	2	1.7	—
95(105)	—	200	270	50	50	100	2	2	2.1	—
195(205)	120(129)	300	370	50	50	200	3	2	2.8	3.1
295(305)	220(229)	400	470	100	50	200	4	2	3.5	3.8
395(405)	320(329)	500	570	50	50	200	5	3	4.2	4.5
495(505)	420(429)	600	670	100	50	200	6	3	5.0	5.3
595(605)	520(529)	700	770	50	50	200	7	4	5.7	6.0

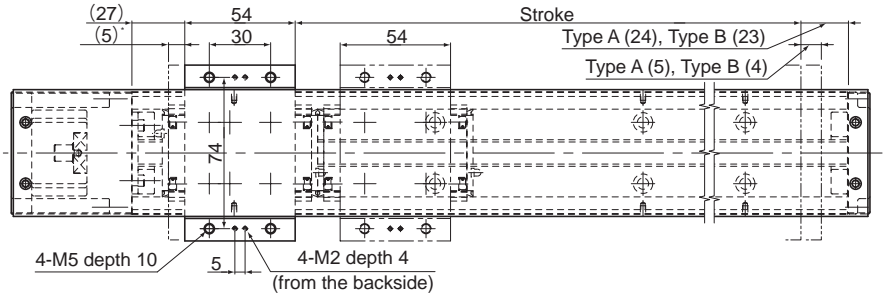
*Indicates a value when two inner blocks are in close contact with each other.

Model SKR33 (with a Cover)

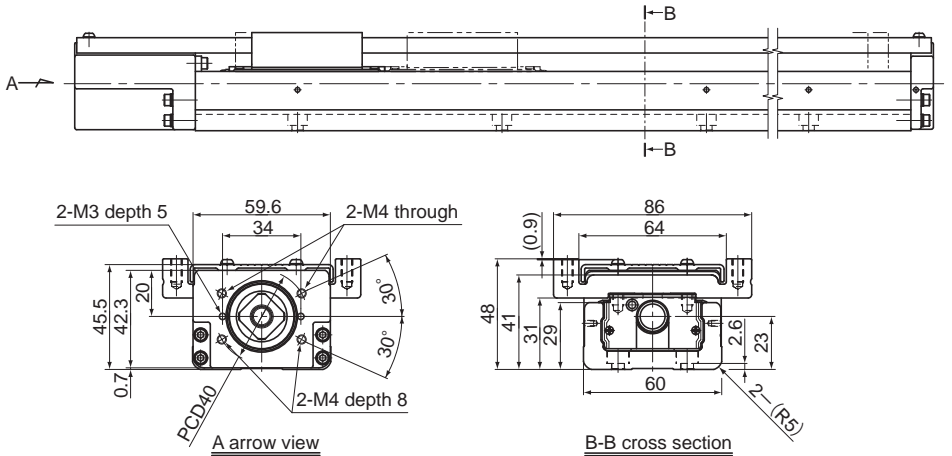
Model SKR33□□A (with a Single Long Nut Block)

Model SKR33□□B (with Two Long Nut Blocks)

For model number coding, see **A2-24**.



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



Stroke (mm) (stroke between mechanical stoppers)		Outer rail length (mm)	Overall length L (mm)	H (mm)	G (mm)	F (mm)	n	n ₁	Overall main unit mass (kg)	
Type A	Type B*								Type A	Type B
45(55)	—	150	220	25	25	100	2	2	1.9	—
95(105)	—	200	270	50	50	100	2	2	2.3	—
195(205)	120(129)	300	370	50	50	200	3	2	3.1	3.5
295(305)	220(229)	400	470	100	50	200	4	2	3.8	4.2
395(405)	320(329)	500	570	50	50	200	5	3	4.6	5.0
495(505)	420(429)	600	670	100	50	200	6	3	5.3	5.7
595(605)	520(529)	700	770	50	50	200	7	4	6.1	6.5

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