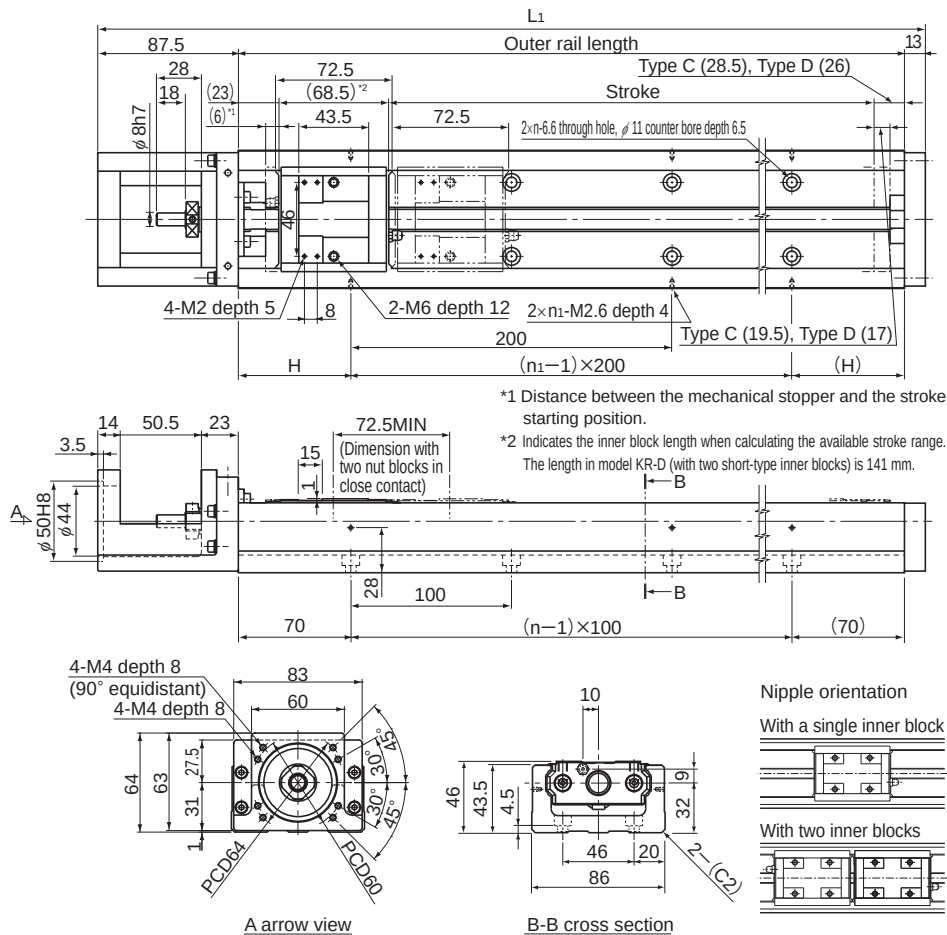


Model KR46 Standard Type

Model KR46□□C (with a Single Short Nut Block)

Model KR46□□D (with Two Short Nut Blocks)

For model number coding, see **A2-96**.



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

*2 Indicates the inner block length when calculating the available stroke range. The length in model KR-D (with two short-type inner blocks) is 141 mm.

Stroke (mm) (stroke between mechanical stoppers)		Outer rail length (mm)	Overall length L_1 (mm)	H (mm)	n	n_1	Overall main unit mass (kg)	
Type C	Type D*						Type C	Type D
220(245.5)	150(173)	340	440.5	70	3	2	7.3	8.1
320(345.5)	250(273)	440	540.5	20	4	3	8.6	9.4
420(445.5)	350(373)	540	640.5	70	5	3	9.9	10.7
520(545.5)	450(473)	640	740.5	20	6	4	11.2	12
620(645.5)	550(573)	740	840.5	70	7	4	12.4	13.2
720(745.5)	650(673)	840	940.5	20	8	5	13.7	14.5
820(845.5)	750(773)	940	1040.5	70	9	5	14.9	15.7

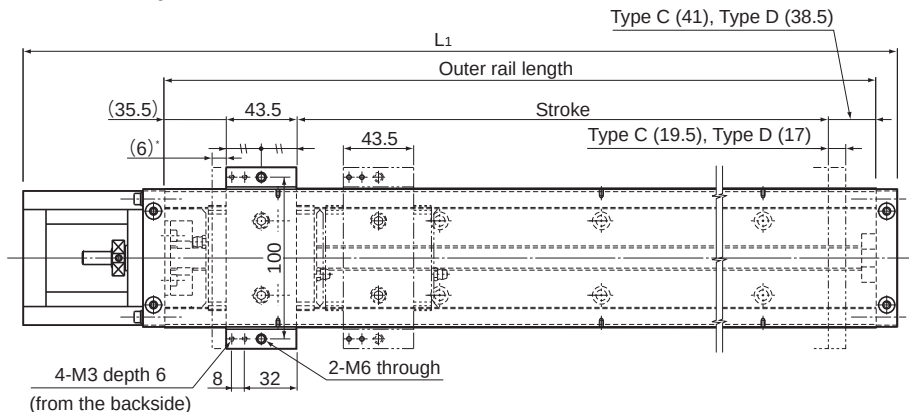
*Indicates a value when two inner blocks are in close contact with each other.

Model KR46 (with a Cover)

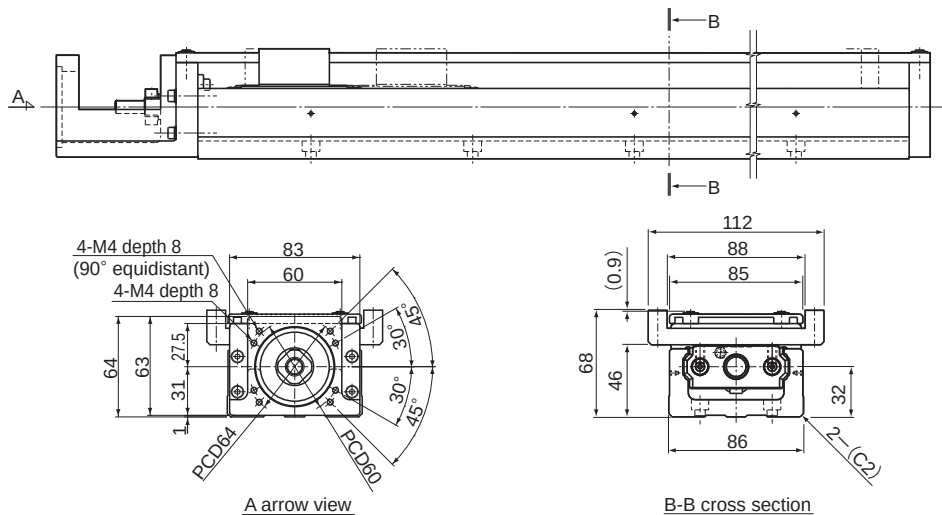
Model KR46□□C (with a Single Short Nut Block)

Model KR46□□D (with Two Short Nut Blocks)

For model number coding, see **A2-96**.



* 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)	Overall main unit mass (kg)	
Type C	Type D			Type C	Type D
220(245.5)	150(173)	340	440.5	7.8	8.79
320(345.5)	250(273)	440	540.5	9.1	10.09
420(445.5)	350(373)	540	640.5	10.5	11.49
520(545.5)	450(473)	640	740.5	11.9	12.89
620(645.5)	550(573)	740	840.5	13.2	14.19
720(745.5)	650(673)	840	940.5	14.5	15.49
820(845.5)	750(773)	940	1040.5	15.8	16.79

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