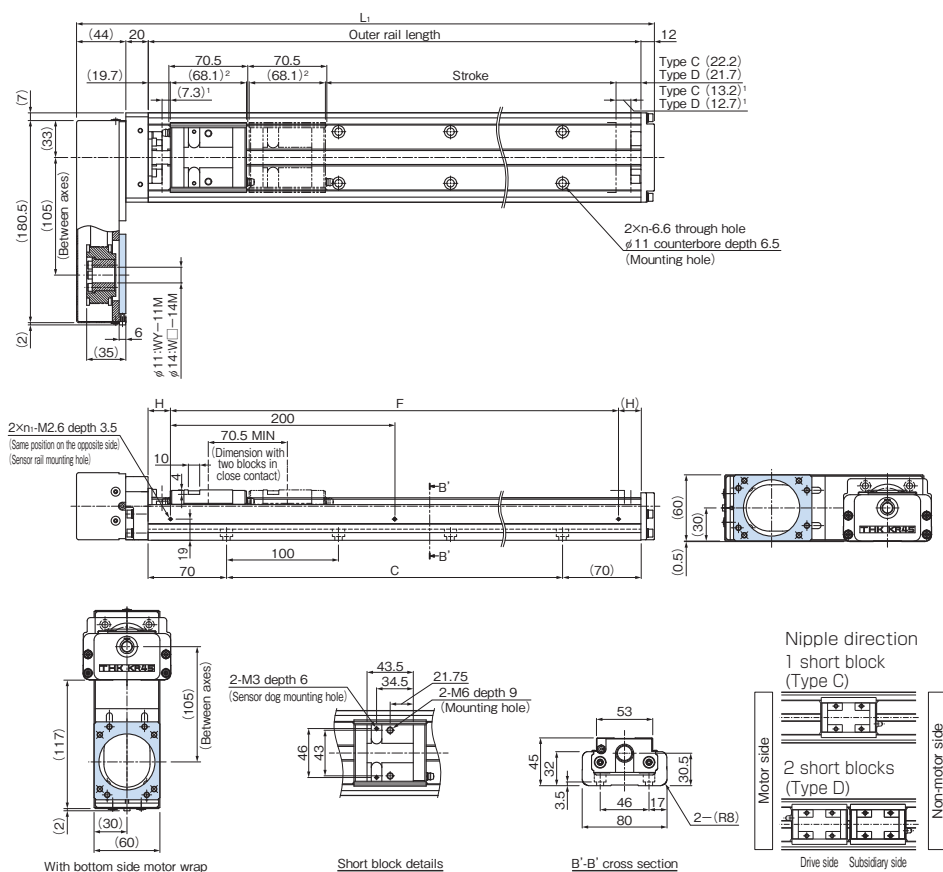


KR45H Without Cover, Motor Wrap

Model KR45H□□C (with a Single Short Block)

Model KR45H□□D (with Two Short Blocks)

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



With bottom side motor wrap

Short block details

B'-B' cross section

Nipple direction
1 short block
(Type C)

2 short blocks
(Type D)

Drive side Subsidiary side

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

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

It is 138.6 mm (total) for a KR45H with two short blocks in close contact with each other (Type D).

Stroke (mm) (stroke between mechanical stoppers)		Outer rail length (mm)	Overall length L_1 (mm)	C (mm)	F (mm)	H (mm)	n	n_1	Overall main unit mass (kg)	
Type C	Type D ¹								Type C	Type D
230 (250.5)	160 (180)	340	416	200	200	70	3	2	6	6.6
330 (350.5)	260 (280)	440	516	300	400	20	4	3	7	7.6
430 (450.5)	360 (380)	540	616	400	400	70	5	3	8.1	8.7
530 (550.5)	460 (480)	640	716	500	600	20	6	4	9.1	9.7
630 (650.5)	560 (580)	740	816	600	600	70	7	4	10.2	10.8
730 (750.5)	660 (680)	840	916	700	800	20	8	5	11.3	11.9
830 (850.5)	760 (780)	940	1,016	800	800	70	9	5	12.3	12.9

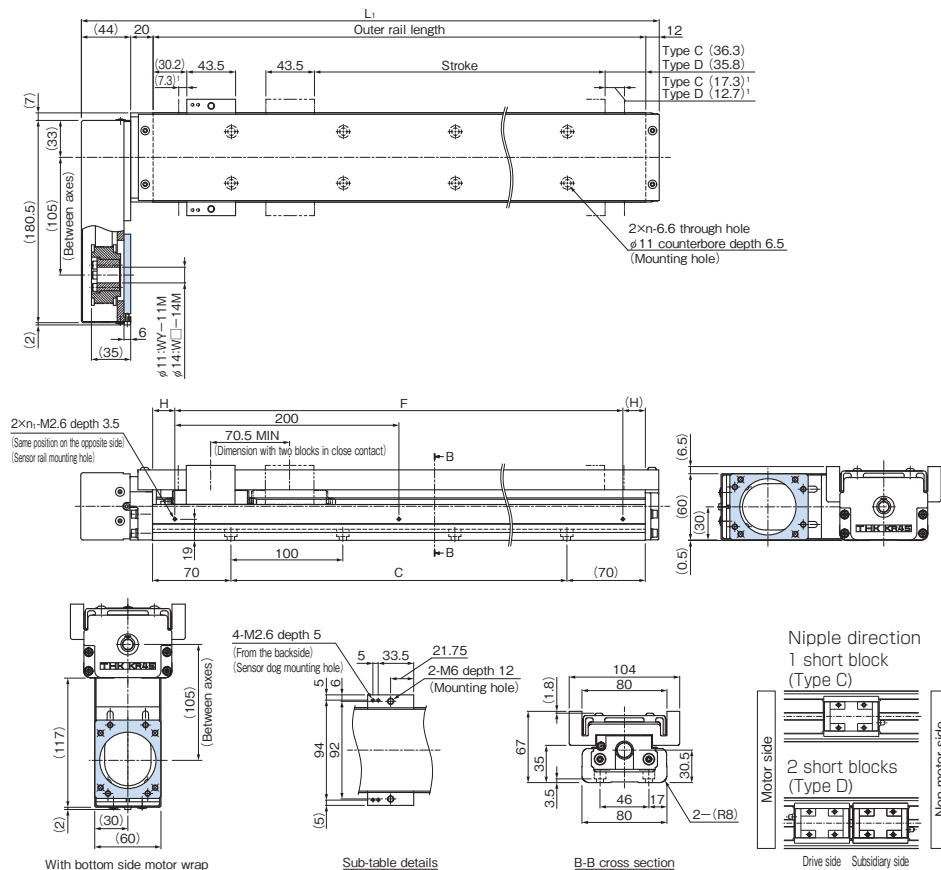
¹ Indicates a value when two inner blocks are in close contact with each other.

KR45H With Cover, Motor Wrap

Model KR45H□□C (with a Single Short Block)

Model KR45H□□D (with Two Short Blocks)

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

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

Stroke (mm) (stroke between mechanical stoppers)		Outer rail length (mm)	Overall length L: (mm)	C (mm)	F (mm)	H (mm)	n	n ₁	Overall main unit mass (kg)	
Type C	Type D ¹								Type C	Type D
230 (250.5)	160 (180)	340	416	200	200	70	3	2	6.8	7.6
330 (350.5)	260 (280)	440	516	300	400	20	4	3	7.9	8.7
430 (450.5)	360 (380)	540	616	400	400	70	5	3	9.1	9.9
530 (550.5)	460 (480)	640	716	500	600	20	6	4	10.2	11
630 (650.5)	560 (580)	740	816	600	600	70	7	4	11.4	12.2
730 (750.5)	660 (680)	840	916	700	800	20	8	5	12.5	13.3
830 (850.5)	760 (780)	940	1.016	800	800	70	9	5	13.6	14.4

¹ Indicates a value when two inner blocks are in close contact with each other.