

<Features>

- Standard-use 35-mm sized slide rail.
- Linear motion type: Inner member moves linearly within outer member.
- Standard length of plate and inner member is three inches (#3), [Special order] products include 4-inch (#4) and 5-inch (#5) lengths, for 3511 (SPCC) only.

<Recommended screws>

- M4 truss head screw or binding head screw

<Grease>

- JX Nippon Oil and Energy EPNOC Grease AP(N) 2

<Surface treatment>

- Part numbers (1) (2) (5): Electrogalvanizing (trivalent bright chromate); however, U11 is stainless steel and therefore unplated.

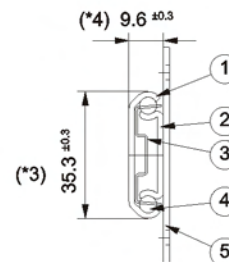
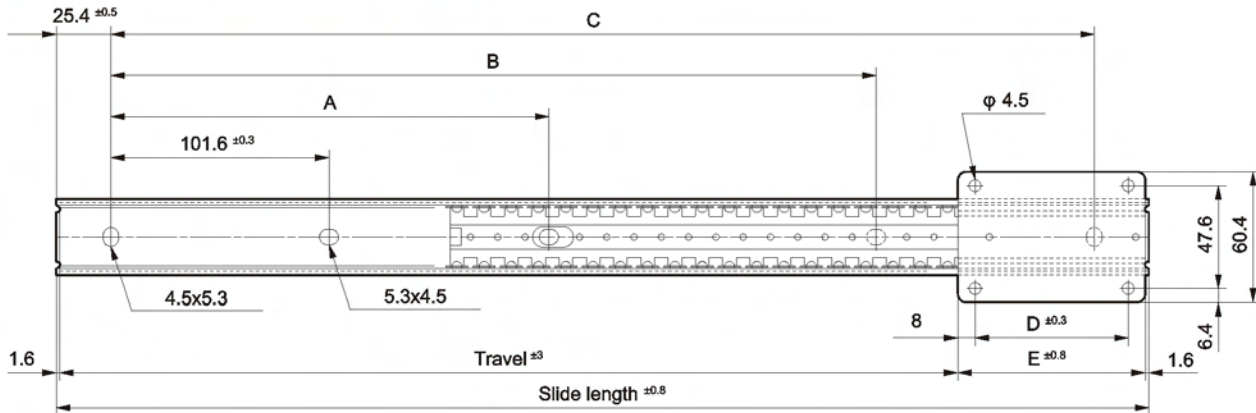


Plate No.	#3	#4	#5
	(Standard)	(Special order)	(Special order)
E	76.2	101.6	127.0
D	60.2	85.6	111.0

Part number	Slide length (mm)	Travel (mm)			Mounting hole (mm) ± 0.3 mm			Product weight (kg/piece)	Quantity in package (pieces)
		A	B	C	A	B	C		
12	304.8	225	200	175	-	152.4	254.0	0.30	25
14	355.6	276	251	225	-	203.2	304.8	0.34	25
16	406.4	327	302	276	-	254.0	355.6	0.37	25
18	457.2	378	352	327	203.2	304.8	406.4	0.40	25
20	508.0	429	403	378	228.6	355.6	457.2	0.44	25
22	558.8	479	454	429	254.0	406.4	508.0	0.48	25
24	609.6	530	505	479	279.4	457.2	558.8	0.51	25
26	660.4	581	556	530	304.8	508.0	609.6	0.54	25
28	711.2	632	606	581	330.2	558.8	660.4	0.58	25

Number	Part name	Material (*1)	Remark (*2)
①	Outer member	SPCC	t: 1.6
②	Inner member	SPCC	t: 1.6
③	Ball retainer	SECC	t: 0.6
④	Ball	SWCH	3/16"
⑤	Mounting plate	SPCC	t: 1.6

* For special sizes, contact our sales staff.

* Changes may be made without notice for improved quality, environment, and safety, without affecting function or mounting.

- (*1) The SUS model (U11) material is SUS304 for (1) to (5).
- (*2) The SUS model (U11) plate thickness is t: 1.5 for (1) to (2) and (5).
- (*3) The SUS model height is 35.1 mm
- (*4) The SUS model thickness is 9.5 mm

ORDER OK!

For requests concerning special sizes or specification changes etc., contact our sales staff.

Product number (product name) composition	Model name	Part number	Plate No.
	3511	- 12	#3

Middle load type