

<Features>

- Dual overtravel slide rail, with reinforced load capacity performance.
- Heavy-duty slide rail with 1,000N or higher load capacity.

<Recommended screws>

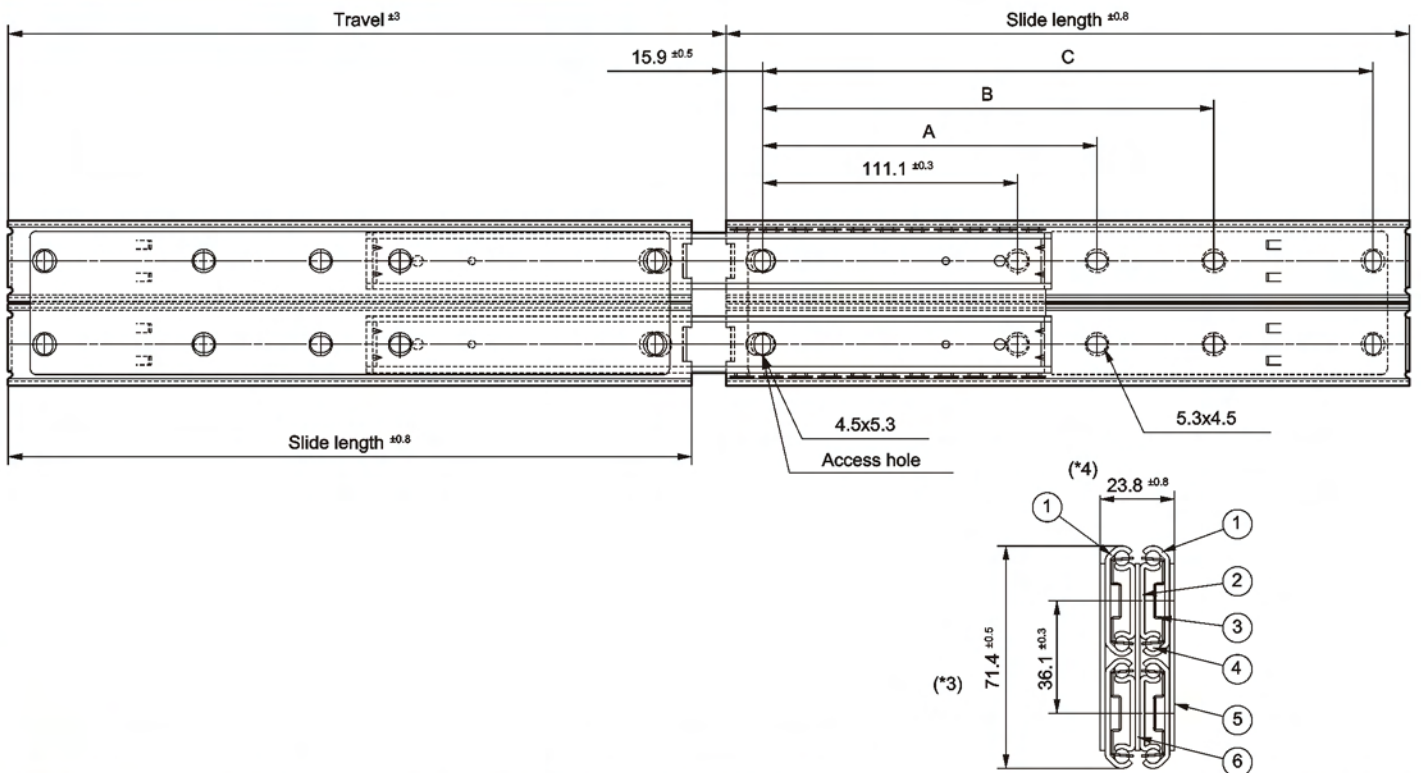
- M4 truss head screw or binding head screw

<Grease>

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

<Surface treatment>

- Part numbers (1) (2) (5) (6): Electrogalvanizing (trivalent bright chromate); however, U51 is stainless steel and therefore unplated.



High load type

Part number	Slide length (mm)	Travel (mm)	Mounting hole (mm) ± 0.3 mm			Load capacity (N/pair)	Product weight (kg/piece)	Quantity in package (pieces)
			A	B	C			
12	304.8	326	-	149.2	273.0	1,059	1.89	8
14	355.6	377	-	200.0	323.8	1,079	2.19	8
16	406.4	428	-	250.8	374.6	1,079	2.52	8
18	457.2	479	212.7	301.6	425.4	1,089	2.84	8
20	508.0	529	238.1	352.4	476.2	1,098	3.16	8
22	558.8	580	263.5	403.2	527.0	1,089	3.50	8
24	609.6	631	288.9	454.0	577.8	1,059	3.84	4
26	660.4	682	314.3	504.8	628.6	1,049	4.19	4
28	711.2	732	339.7	555.6	679.4	1,030	4.52	4

Number	Part name	Material (*1)	Remark (*2)
①	Cabinet member	SPCC	t: 1.6
	Drawer member	SPCC	t: 1.6
②	Center member	SPCC	t: 1.6
③	Ball retainer	SECC	t: 0.6
④	Ball	SWCH	3/16"
⑤	Outer plate	SPCC	t: 1.6
⑥	Inner plate	SPCC	t: 1.4

\* 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 (U51) material is SUS304 for (1) to (6).
- (\*2) The SUS model (U51) plate thickness is t: 1.5 for (1) to (3) and (5) to (6).
- (\*3) The SUS model height is 71.2 mm
- (\*4) The SUS model thickness is 23.5 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
	3551	- 12