

<Features>

- Includes a quiet movement mechanism at opening and closing and a hold-in detent mechanism.
- Standard-use 35-mm rail compact overtravel type.
- Developed by making the 3531 model (thickness 19.2 mm) more than 6 mm slimmer.

<Recommended screws>

- M4 sash screw

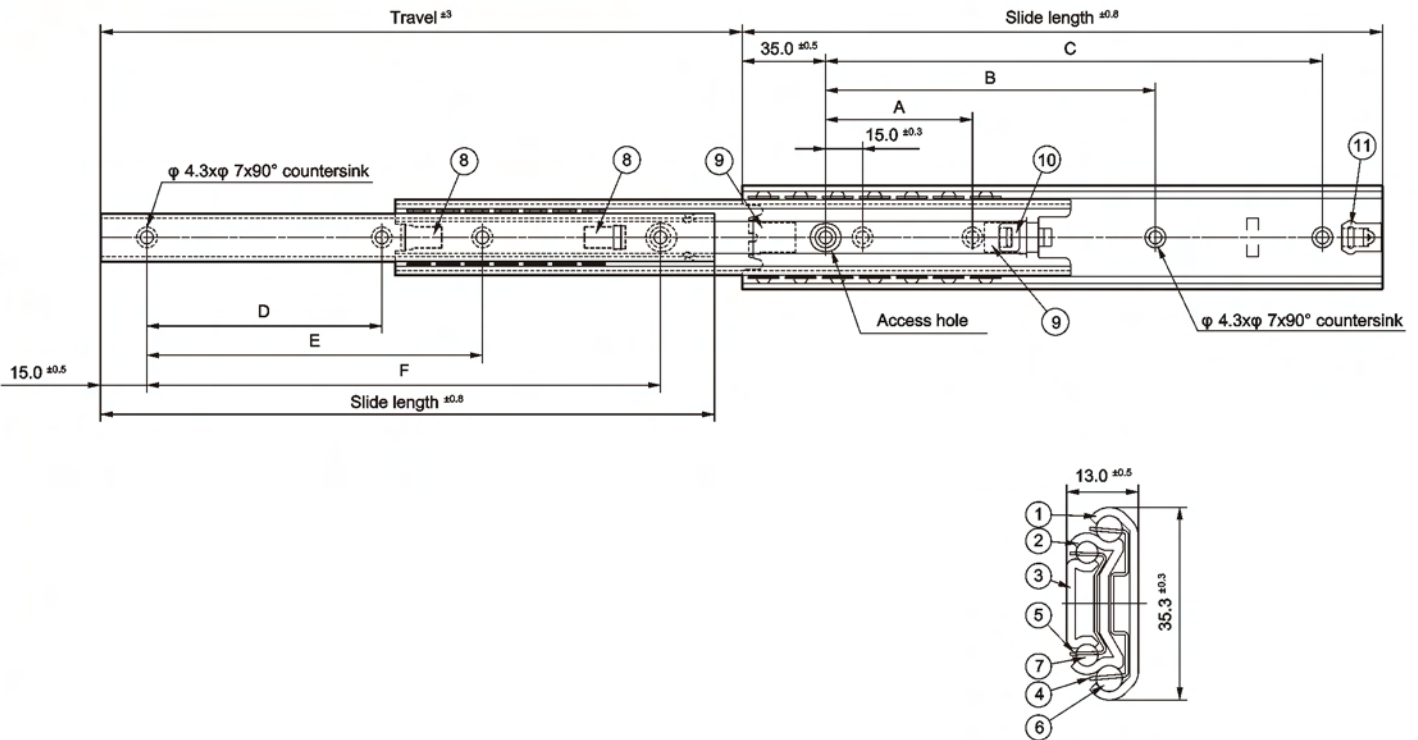
<Grease>

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

<Surface treatment>

- Part numbers (1) (2) (3): Electrogalvanizing (trivalent bright chromate)

Middle 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	D	E	F			
12	304.8	316	110.0	-	240.0	110.0	-	270.0	333	0.45	30
14	355.6	366	110.0	180.0	290.0	110.0	210.0	320.0	343	0.53	30
16	406.4	416	110.0	230.0	340.0	110.0	260.0	370.0	333	0.60	30
18	457.2	466	150.0	240.0	390.0	150.0	270.0	420.0	333	0.68	30
20	508.0	516	150.0	290.0	440.0	150.0	320.0	470.0	323	0.76	30
22	558.8	576	180.0	310.0	490.0	200.0	330.0	530.0	304	0.84	30
24	609.6	626	180.0	360.0	540.0	200.0	380.0	580.0	294	0.92	16

Number	Part name	Material	Remark
①	Outer member	SPCC	t: 1.6
②	Center member	SPCC	t: 1.6
③	Inner member	SPCC	t: 1.6
④	Ball retainer	SECC	t: 0.6
⑤	Ball retainer	SECC	t: 0.5
⑥	Ball	SWCH	3/16"
⑦	Ball	SWCH	5/32"
⑧	Ball retainer bumper (small)	TPU	-
⑨	Ball retainer bumper (large)	TPU	-
⑩	Rear bumper	TPU	-
⑪	Catching bumper	TPU	-

* For special sizes, contact our sales staff.

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

ORDER OK!

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

Product number (product name) composition	Model name	Part number
	C351	- 12