Medium Load Slide Rails (Load Rating: 245N–588N/2 pcs)

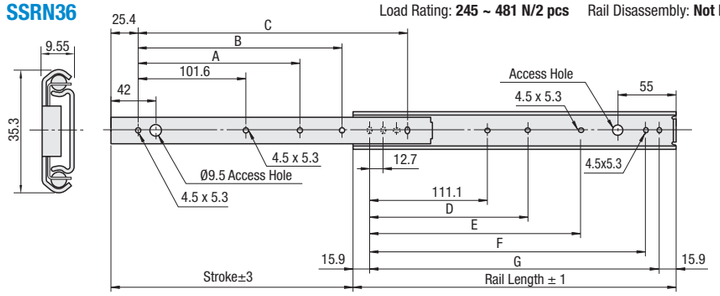
Two-Step / Three Step Stainless Steel Telescopic Rails

Medium Load –
Two-Step Stainless Steel
Telescopic Rail

RoHS 10

SSRN36

Load Rating: **245 ~ 481 N/2 pcs** Rail Disassembly: **Not Possible**



ⓘ Inner and outer rails are not exchangeable.

Material: Rail 304 Stainless Steel
Ball 440C Stainless Steel

Part Number		Rail Length	Stroke	A	B	C	D	E	F	G	Load Rating (N/2 Pcs)
Type	No.										
SSRN36	12	304.8	228.6	—	152.4	254	—	149.2	260.3	273	481
	14	355.6	279.4	—	203.2	304.8	—	200	311.1	323.8	461
	16	406.4	304.8	—	254	355.6	—	250.8	361.9	374.6	422
	18	457.2	330.2	203.2	304.8	406.4	212.7	301.6	412.7	425.4	402
	20	508.0	381	228.6	355.6	457.2	238.1	352.4	463.5	476.2	363
	22	558.8	406.4	254	406.4	508	263.5	403.2	514.3	527	333
	24	609.6	431.8	279.4	457.2	558.8	288.9	454	565.1	577.8	294
	26	660.4	482.6	304.8	508	609.6	314.3	504.8	615.9	628.6	265
	28	711.2	508	330.2	558	660.4	339.7	555.6	666.7	679.4	245

ⓘ The rails can not be pulled apart. ⓘ Use M4 Recessed Truss Machine Screws **(P.2422)** or Recessed Binding Head Screws **(P.2423)** to mount rails.

Part Number Example

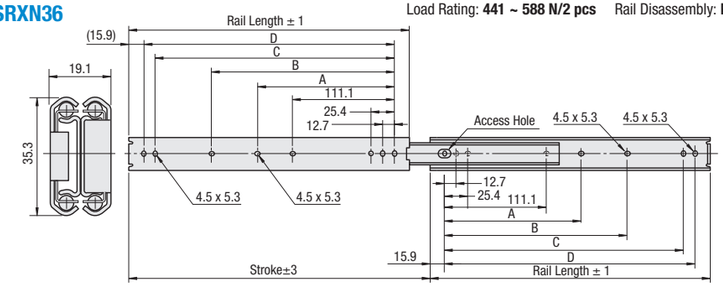
Part Number
SSRN3628

Medium Load –
Three Step Stainless Steel
Telescopic Rails

RoHS 10

SSRXN36

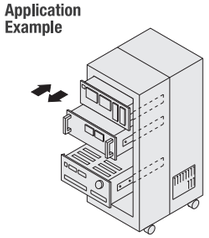
Load Rating: **441 ~ 588 N/2 pcs** Rail Disassembly: **Not Possible**



Material: Rail 304 Stainless Steel
Ball 440C Stainless Steel

Part Number		Rail Length	Stroke	A	B	C	D	Load Rating (N/2 Pcs)
Type	No.							
SSRXN36	12	304.8	327.2	—	149.2	260.3	273	588
	14	355.6	378	—	200	311.1	323.8	578
	16	406.4	428.4	—	250.8	361.9	374.6	559
	18	457.2	479.2	212.7	301.6	412.7	425.4	549
	20	508.0	530	238.1	352.4	463.5	476.2	529
	22	558.8	580.8	263.5	403.2	514.3	527	500
	24	609.6	631.6	288.9	454	565.1	577.8	480
	26	660.4	682.4	314.3	504.8	615.9	628.6	461
	28	711.2	733.2	339.7	555.6	666.7	679.4	441

Application Example



ⓘ Three-stage drawers can be pulled out to the end. The rails can not be pulled apart.
ⓘ Use M4 Recessed Truss Machine Screws **(P.2422)** or Recessed Binding Head Screws **(P.2423)** to mount rails.

Part Number Example

Part Number
SSRXN3620

Light / Medium Load Slide Rails (Load Rating: 275N–461N/2 pcs)

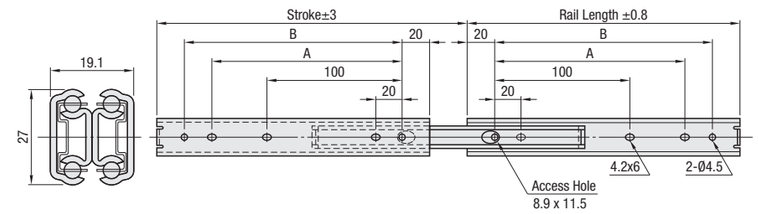
Three Step Stainless Steel Telescopic Rails

Light Load –
Three-Step Steel
Telescoping Rail

RoHS 10

SRXY27

Load Rating: **275 ~ 373 N/2 pcs** Rail Disassembly: **Not Possible**



Material: Steel
Surface Treatment: Bright Chromate (Trivalent Chromium)

Part Number		Rail Length	Stroke	A	B	Load Rating (N/2 Pcs)
Type	No.					
SRXY27	20	200	228.8	140	160	370
	25	250	276.2	190	210	360
	30	300	327.2	240	260	350
	35	350	376.4	290	310	330
	40	400	425.6	340	360	310
	45	450	474.8	390	410	290
	50	500	524.0	440	460	280

ⓘ The rails are Three-step Type, and can not be pulled apart. ⓘ Use M4 Recessed Truss Machine Screws **(P.2422)** or Recessed Binding Head Screws **(P.2423)** to mount rails.

Part Number Example

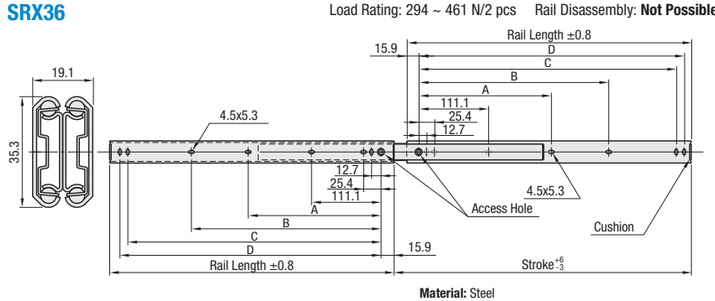
Part Number
SRXY2735

Medium Load –
Three-Step Steel
Telescoping Rail

RoHS 10

SRX36

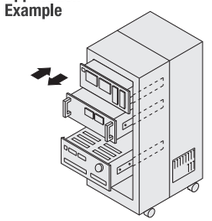
Load Rating: 294 ~ 461 N/2 pcs Rail Disassembly: **Not Possible**



Material: Steel
Surface Treatment: Bright Chromate (Trivalent Chromium)

Part Number		Rail Length	Stroke	A	B	C	D	Load Rating (N/2 Pcs)
Type	No.							
SRX36	12	305	324.2	—	149.2	260.3	273	500
	14	356	375.4	—	200	311.1	323.8	529
	16	406	424.6	—	250.8	361.9	374.6	500
	18	457	475.8	212.7	301.6	412.7	425.4	461
	20	508	527	238.1	352.4	463.5	476.2	451
	22	559	578.2	263.5	403.2	514.3	527	402
	24	610	629.4	288.9	454	565.1	577.8	353
	26	660	678.6	314.3	504.8	615.9	628.6	333
	28	711	729.8	339.7	555.6	666.7	679.4	294

Application Example



ⓘ Three-step rail can be pulled out to the end. The rails can not be pulled apart.
ⓘ Use M4 Recessed Truss Machine Screws **(P.2422)** or Recessed Binding Head Screws **(P.2423)** to mount rails.

Part Number Example

Part Number
SRX3624