Slide Rails Load Rating: 176N~260N/2 pcs.

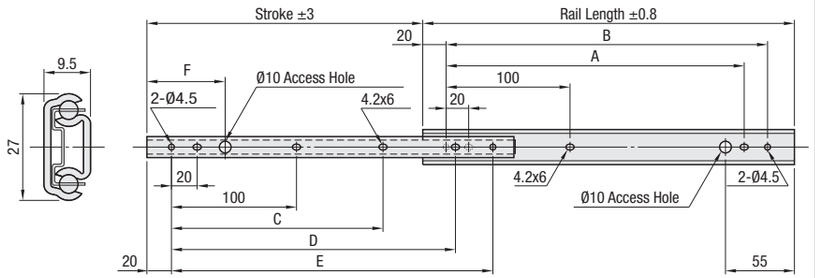
Light Load, Steel, Stainless Steel

■**Features**: The rails are trivalent chrome coated steel. Economically priced slide rails compliant with RoHS regulations.

■**Steel, Two-Step**

RoHS10

SRY27 Rail Disassembly:**Not Possible**



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

Part Number		Rail Length	Stroke	A	B	C	D	E	F	Load Rating (N/2 pcs.)	Unit Price	Volume Discount Rate	
Type	No.										1 ~ 4 pc(s).	5 ~ 9 pcs	10 ~ 20 pcs
SRY27	20	200	135	140	160	-	140	160	62.5	260			
	25	250	185	190	210	150	190	210	62.5	240			
	30	300	222	240	260	190	240	260	62.5	230			
	35	350	260	290	310	225	290	310	62.5	210			
	40	400	297	340	360	265	340	360	62.5	200			
	45	450	334	390	410	300	390	410	142.5	180			
	50	500	371	440	460	337	440	460	142.5	170			

For horizontal installation, the target value of load rating is 25% (Reference Value).
Use M4 Recessed Truss Machine Screws (P.**2**-**233**, **234**) or Recessed Binding Head Screws (P.**2**-**232**) to mount rails.

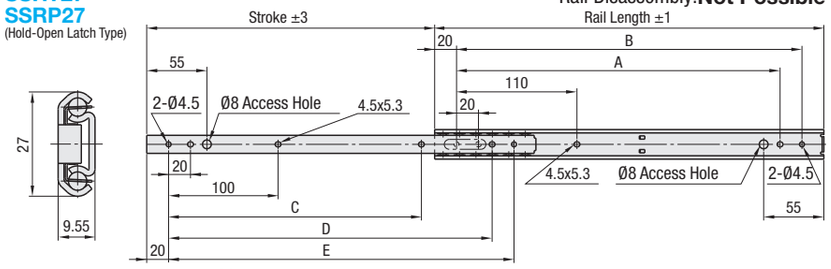
■**Features**: The rails are made of EN 1.4301 Equiv., which has excellent corrosion resistance. Lockable slide rails in full open state. See App. Example **P.630**.

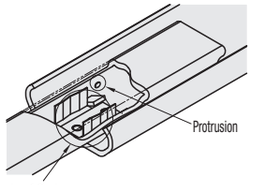
■**Stainless Steel, Two-Step**

RoHS10

SSRY27
SSRP27
(Hold-Open Latch Type)

Rail Disassembly:**Not Possible**





■**Hold-Open Latch Type**
- **SSRY27 does not have a position-locking function.**
- **Lock is released by applying force of 0.5kg or more (reference value) in store direction.**
- When the rail is fully pulled out, the tab fits in the leaf spring to lock rails tentatively in the retracting direction. Convenient when operating with the drawer open.
- To use slide rails in vertical or inclined arrangements, use additional external structures to prevent rails from falling.

M Material: Rail: EN 1.4301 Equiv.
Ball: EN 1.4125 Equiv.

Part Number		Rail Length	Stroke	A	B	C	D	E	Load Rating (N/2 pcs.)	SSRY27		SSRP27	
Type	No.									Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate
										1 ~ 5 pc(s).	6 ~ 20 pcs	1 ~ 5 pc(s).	6 ~ 20 pcs
SSRY27 SSRP27	08	203.2	136.1	143.2	163.2	-	143.2	163.2	255				
	10	254	186.9	194	214.0	154	194	214	235				
	12	304.8	225.0	244.8	264.8	194.8	244.8	264.8	235				
	14	355.6	263.1	295.6	315.6	230.6	295.6	315.6	225				
	16	406.4	301.2	346.4	366.4	271.4	346.4	366.4	206				
	18	457.2	339.3	397.2	417.2	307.2	397.2	417.2	196				
	20	508	377.4	448	468.0	345	448	468	176				

For horizontal installation, the target value of load rating is 25% (Reference Value).
The rails can not be pulled apart. Use M4 Recessed Truss Machine Screws (P.**2**-**234**) to mount rails.

Ordering Example — Part Number
SSRY2718
SRY2720

Slide Rails Load Rating: 275N~370N/2 pcs.

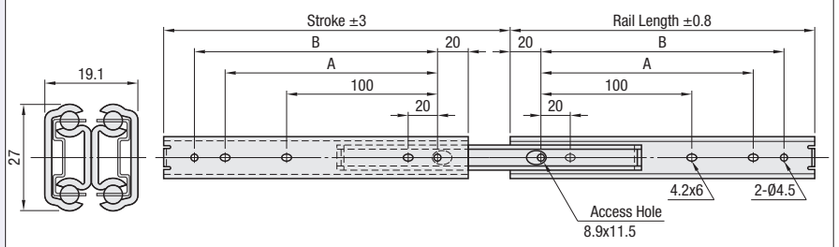
Light Load, Steel, Stainless Steel

■**Features**: The rails are trivalent chrome coated steel. Economically priced slide rails compliant with RoHS regulations.

■**Steel, Three-Step**

RoHS10

SRXY27 Rail Disassembly:**Not Possible**



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

Part Number		Rail Length	Stroke	A	B	Load Rating (N/2 pcs.)	Unit Price	Volume Discount Rate
Type	No.						1 ~ 5 pc(s).	6 ~ 20 pcs
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		

For horizontal installation, the target value of load rating is 25% (Reference Value). The rails are Three-step Type, and can not be pulled apart.
Use M4 Recessed Truss Machine Screws (P.**2**-**233**, **234**) or Recessed Binding Head Screws (P.**2**-**232**) to mount rails.

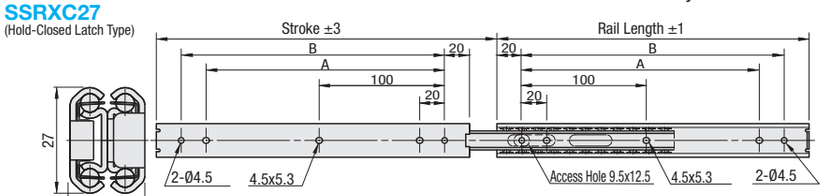
■**Features**: The rails are made of EN 1.4301 Equiv., which has excellent corrosion resistance. Lockable slide rails in full close state. See App. Example **P.630**.

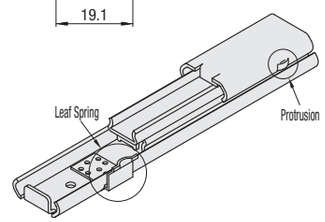
■**Stainless Steel, Three-Step**

RoHS10

SSRXY27
SSRXC27
(Hold-Closed Latch Type)

Rail Disassembly:**Not Possible**





■**Hold-Closed Latch Type**
- **SSRXY27 does not have a position-locking function.**
- **Lock is released by applying force of 2kg/pc or more (reference value) in pulling out direction.**
- When the rail is retracted, the tab fits in the leaf spring to lock rails tentatively in the pulling out direction. This prevents drawers from opening by vibration.
- To use slide rails in vertical or inclined arrangements, use additional external structures to prevent rails from falling.

M Material: Rail: EN 1.4301 Equiv.
Ball: EN 1.4125 Equiv.

Part Number		Rail Length	Stroke	A	B	Load Rating (N/2 pcs.)	SSRXY27		SSRXC27	
Type	No.						Unit Price	Volume Discount Rate	Unit Price	Volume Discount Rate
							1 ~ 5 pc(s).	6 ~ 20 pcs	1 ~ 5 pc(s).	6 ~ 20 pcs
SSRXY27 SSRXC27	08	203.2	225.2	143.2	163.2	373				
	10	254	276.0	194	214.0	363				
	12	304.8	326.8	244.8	264.8	353				
	14	355.6	377.6	295.6	315.6	333				
	16	406.4	428.4	346.4	366.4	313				
	18	457.2	479.2	397.2	417.2	294				
	20	508	530.0	448	468.0	275				

For horizontal installation, the target value of load rating is 25% (Reference Value).
The rails can not be pulled apart. Use M4 Recessed Truss Machine Screws (P.**2**-**185**) or Cross Recessed Pan Head Screws (P.**2**-**226**) to mount rails.

Ordering Example — Part Number
SSRXC2708
SRXY2735