

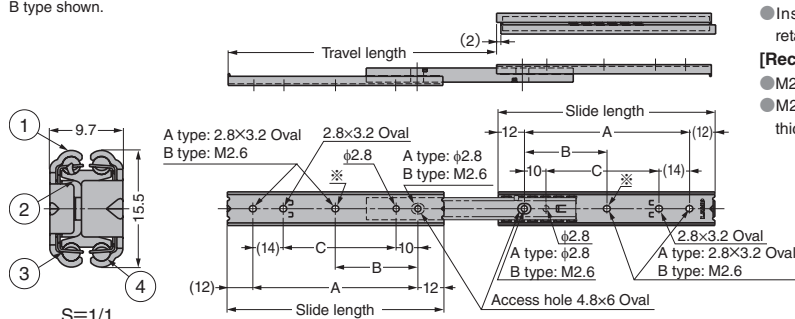
MINI SLIDE (FULL EXTENSION) SCR3

LOAD CAPACITY 98~118 N/pair

L=R


Passed 50,000 open/close private cycle test

B type shown.



[Remarks]

- Types with slide length 80mm have no holes marked with ※.
- Install stopper separately to protect rails and retainers from strong shock.

[Recommended Screws]

- M2.6 low head screw (for A type)
- M2.6 screw (for B type) Screw length = Panel thickness + Max. 1.7 mm

No.	Part Name	Material
①	Outer Member	Stainless Steel (SUS304)
②	Inner Member	
③	Retainer	Steel (SUJ)
④	Balls	

Sold by piece.

RoHS	CAD	Item Code	Item Name	Holes	Slide Length	Travel Length	A	B	C	Vertical Installation		Weight (g/pc)	Box (pcs)	Carton (pcs)
										Load Capacity N/pair	Load Capacity kgf/pair			
⑥	③D	190-026-614	SCR3-15-80A	A Type (Through Hole)	80	97	56	—	32	98	10	36	50	200
⑥	③D	190-026-615	SCR3-15-100A		100	125	76	38	52	108	11	45	50	200
⑥	③D	190-026-616	SCR3-15-150A		150	177	126	63	102	118	12	70	50	200
⑥	③D	190-026-617	SCR3-15-80B	B Type (Screw Hole)	80	97	56	—	32	98	10	36	50	200
⑥	③D	190-026-618	SCR3-15-100B		100	125	76	38	52	108	11	45	50	200
⑥	③D	190-026-619	SCR3-15-150B		150	177	126	63	102	118	12	70	50	200

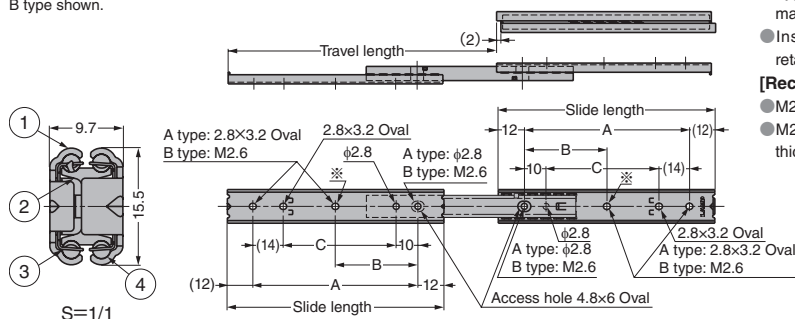
Refer to 1 : P.550

ALL STAINLESS STEEL MINI SLIDE (FULL EXTENSION) SCR3-15S

LOAD CAPACITY 98~118 N/pair

L=R
SUS


B type shown.



[Remarks]

- Types with slide length 80mm have no holes marked with ※.
- Install stopper separately to protect rails and retainers from strong shock.

[Recommended Screws]

- M2.6 low head screw (for A type)
- M2.6 screw (for B type) Screw length = Panel thickness + Max. 1.7 mm

No.	Part Name	Material
①	Outer Member	Stainless Steel (SUS304)
②	Inner Member	
③	Retainer	Stainless Steel (SUS440)
④	Balls	

Sold by piece.

RoHS	CAD	Item Code	Item Name	Holes	Slide Length	Travel Length	A	B	C	Vertical Installation		Weight (g/pc)	Box (pcs)	Carton (pcs)
										Load Capacity N/pair	Load Capacity kgf/pair			
⑥	③D	190-034-800	SCR3-15S-80A	A Type (Through Hole)	80	97	56	—	32	98	10	36	—	—
⑥	③D	190-034-801	SCR3-15S-100A		100	125	76	38	52	108	11	45	—	—
⑥	③D	190-034-802	SCR3-15S-150A		150	177	126	63	102	118	12	70	—	—
⑥	③D	190-034-803	SCR3-15S-80B	B Type (Screw Hole)	80	97	56	—	32	98	10	36	—	—
⑥	③D	190-034-804	SCR3-15S-100B		100	125	76	38	52	108	11	45	—	—
⑥	③D	190-034-805	SCR3-15S-150B		150	177	126	63	102	118	12	70	—	—

Refer to 1 : P.550