

## SCRL LINEAR SLIDES

SCRL2-15-200A

Stainless Steel Mini Guide, 200mm, 149mm Travel

- Short design to fit in small spaces
- Various Lengths
- Made From Stainless Steel and Steel



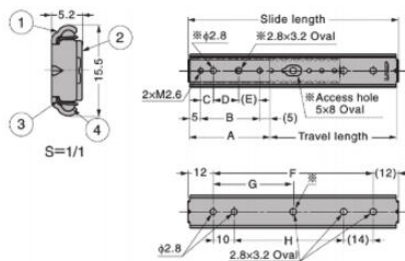
### PRODUCT DESCRIPTION

The SCRL2 stainless steel mini-guide is an ultra-compact linear slide, measuring only 15.5 mm in height, crafted from SUS 304 stainless steel with ball-type internal bearings for smooth, low-deflection performance. Offered in various lengths it delivers travel distances from about 49 mm to 149 mm and has a load capacity of approximately 21 kg per pair (46 lb). The side-mount, two-member design is non-handed and RoHS 3 compliant, making it simple to install and suitable for both direction installations. Its friction-free, ball-bearing mechanism ensures consistent movement, and although not explicitly NSF- or food-grade lubricated, its stainless construction provides excellent corrosion resistance.

Practically, the SCRL2 excels in applications where space is at a premium, yet reliable, precise linear motion is crucial. Its slim profile and smooth action make it ideal for compact drawers, sliding panels, point-of-sale terminals, ATM machines, and marine or industrial cabinetry. It's also a strong fit for medical carts, laboratory fixtures, and specialist enclosures where corrosion resistance and minimal maintenance are essential. Overall, the SCRL2 mini-guide offers a sleek, durable, and precise solution—in any scenario demanding subtle, yet dependable, sliding performance.

### TECHNICAL DATA

Feature	Mini Guide
Height	15.5 mm
Load Capacity Per Pair	235 N
Material	Stainless steel, Steel
Rail Length	200 mm
Rail Width	5.2 mm
Travel Length	149 mm
Weight	38 g



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

Int	CA	Item Code	Item Name	Side Length	Travel Length	A	B	C	D	E	F	G	H	Vertical Installation Load Capacity (kg) / Load Capacity (kg)		Weight (g/pcs)	Box (pcs)	Carton (pcs)
5x	10	190-026-023	SCRLP-15-80A	80	49	28	18	-	-	58	-	32		177	18	16	200	400
5x	10	190-026-024	SCRLP-15-100A	100	59					78	38	52		206	21	20	200	400
5x	10	190-026-025	SCRLP-15-120A	120	69	38	28	6	12	58	48	102		226	21	29	100	200
5x	10	190-026-026	SCRLP-15-150A	150	109	48	38	10	14	118	88	152		236	24	38	100	200