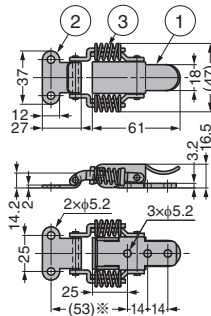


DRAW LATCH (SPRING LOADED) SCCA-60

LOAD CAPACITY 330 N



※In case of clamping margin "0 mm".

● Spring loaded design ideal for doors and covers required for dust proof and drip proof.

Clamping Margin mm	Clamping Force N	Clamping Force kgf
1	60	6.1
2	80	8.2
3	100	10.2

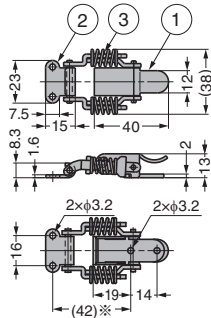
※Clamping force is only a guide.

No.	Part Name	Material	Finish
①	Body	Steel (SPHC)	Clear Zinc Chromate (Trivalent)
②	Counter Plate		
③	Spring	Steel (SW)	-

RoHS	CAD	Item Code	Item Name	Load Capacity N	Load Capacity kgf	Weight (g)	Box (pcs)	Carton (pcs)
G	SD	120-049-303	SCCA-60	330	34	102	100	-

DRAW LATCH (SPRING LOADED) SCCA-40

LOAD CAPACITY 200 N



※In case of clamping margin "0 mm".

● Spring loaded design ideal for doors and covers required for dust proof and drip proof.

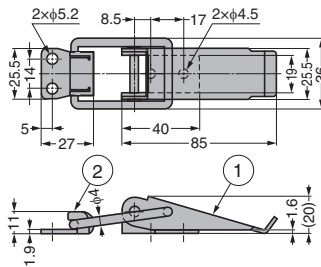
Clamping Margin mm	Clamping Force N	Clamping Force kgf
1	80	8.2
2	97.5	9.9
3	115	11.7

※Clamping force is only a guide.

No.	Part Name	Material	Finish
①	Body	Steel (SPHC)	Clear Zinc Chromate (Trivalent)
②	Counter Plate		
③	Spring	Steel (SW)	-

RoHS	CAD	Item Code	Item Name	Load Capacity N	Load Capacity kgf	Weight (g)	Box (pcs)	Carton (pcs)
G	SD	120-049-179	SCCA-40	200	20	38	200	-

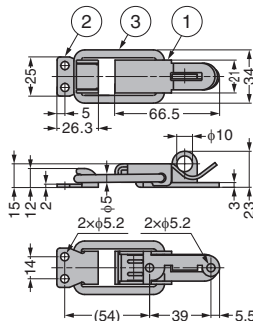
DRAW LATCH P91



No.	Part Name	Material	Finish
①	Body	Steel	Clear Zinc Chromate (Trivalent)
②	Counter Plate	(SPCC)	

RoHS	CAD	Item Code	Item Name	Load Capacity N	Load Capacity kgf	Weight (g)	Box (pcs)	Carton (pcs)
G	SD	120-040-507	P91	300	31	79	500	-

DRAW LATCH P34



● Can be used with padlock 1.

[Recommended Screws]

● Pan head screw M5

No.	Part Name	Material	Finish
①	Body	Steel (SPCC)	Clear Zinc Chromate (Trivalent)
②	Counter Plate		
③	Arm	Steel (SWRM)	

RoHS	CAD	Item Code	Item Name	Load Capacity N	Load Capacity kgf	Weight (g)	Box (pcs)	Carton (pcs)
G	SD	120-049-015	P34	400	41	89	1	-

Refer to 1 : P.748