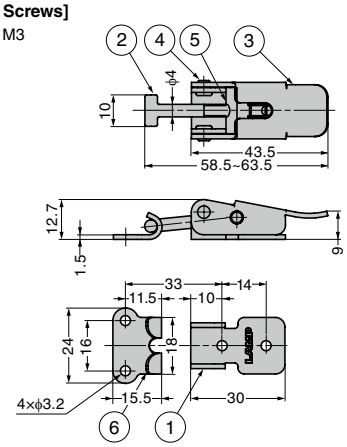
STAINLESS STEEL DRAW LATCH SCC-TF30 Clamping Margin Adjustable

LOAD CAPACITY 500 N | TEST METHOD 7 | SUS

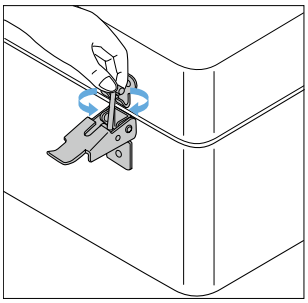
- Screw type arm allows for easy clamping margin adjustment after installation.

[Recommended Screws]

- Pan head screw M3



[Adjustment]



No.	Part Name	Material	Finish
①	Base	Stainless Steel (SUS304)	Barrel Polished
②	Arm	Stainless Steel	–
③	Lever	Stainless Steel (SUS304)	Barrel Polished
④	Shaft	Stainless Steel (SUS303)	Plain
⑤	Adjustment Shaft		
⑥	Counter plate	Stainless Steel (SUS304)	Barrel Polished

RoHS	CAD	Item Code	Item Name	Load Capacity N	Load Capacity kgf	Weight (g)	Box (pcs)	Carton (pcs)
G	3D	120-028-716	SCC-TF30	500	51	32	100	400

DRAW LATCH (CLEAN ROOM) STF-CV150 Clamping Margin Adjustable

LOAD CAPACITY 3300 N | SUS316

- Ideal for clean room, semiconductor, and food industry applications.
- No metal-to-metal contact.
- Clamping margin is adjustable.

[Remarks]

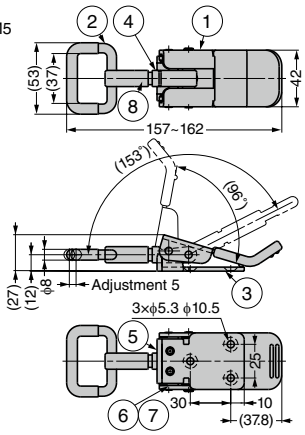
- The load capacities in the table below are values when used with a hook sold separately.

[Sold Separately]

- Heavy Duty Counterplate TF40C 1

[Recommended Screws]

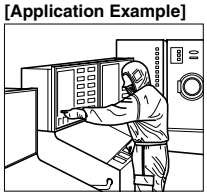
- Countersunk head screw M5



No.	Part Name	Material	Finish / Colour
①	Handle	Stainless Steel (SUS316)/ Cellulose Acetate (CA)	Barrel Polished/White
			Polished/White
②	Hook	Stainless Steel (SCS14)	Barrel Polished/PA Coating
			Polished/PA Coating
③	Base	Stainless Steel (SUS316)	Barrel Polished/Polished
④	Hook Screw	Stainless Steel (SCS14)	
⑤	Bumper	POM	Natural
⑥	Bush		
⑦	Washer		
⑧	O-ring	CR	Black

※SCS14 is equivalent to SUS316.

[Application Example]



Clean room equipment, etc.

[Strike Hook] Sold Separately

RoHS	CAD	Item Code	Item Name	Finish	Weight (g)	Box (pcs)	Carton (pcs)
G	3D	120-014-142	TF40C-ST	Barrel Polished	48	5	20
G	3D	120-014-143	TF40C-STM	Polished		5	50

[Body]

RoHS	CAD	Item Code	Item Name	Material	Finish	Load Capacity N	Load Capacity kgf	Weight (g)	Box (pcs)	Carton (pcs)
G	3D	120-040-481	STF-CV150	Stainless Steel (SUS316)	Barrel Polished	3300	330	248	5	40
G	3D	120-014-141	STF-CV150M		Polished				5	40

Refer to 1 : P.500