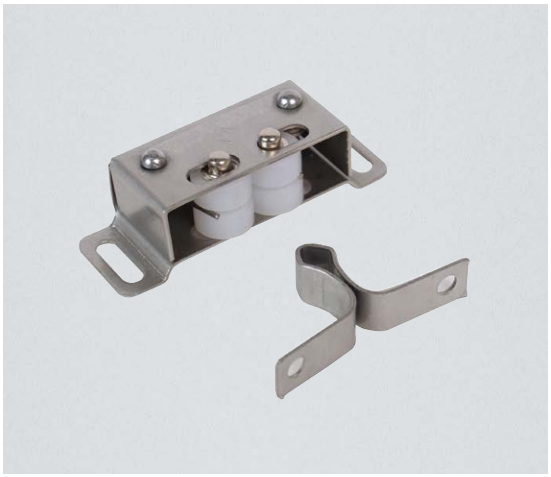
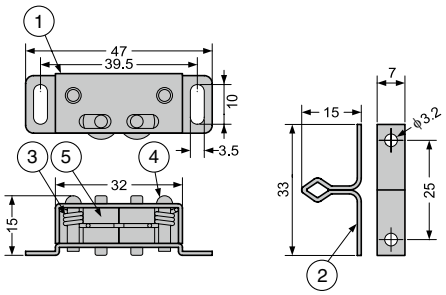
ROLLER CATCH S-1080 (STBRC)

SUS





No.	Part Name	Material	Finish
①	Body	Stainless Steel (SUS304)	Plain
②	Counter Plate		
③	Spring		
④	Rivet	Stainless Steel (SUS430)	
⑤	Roller	PE	White

RoHS	CAD	Item Code	Item Name	Push-in Force kgf	Pulling Force kgf	Weight (g)	Box (pcs)	Carton (pcs)
G	3D	140-098-005	S-1080 (STBRC)	1.0	2.7	18	60	1200

TENSION CATCH BCTS

TEST METHOD 10 SUS316



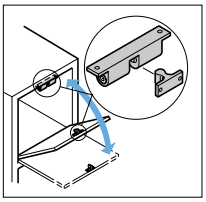
●Can be installed vertically or horizontally.

[Remarks]

●Catch force is not adjustable.Do not turn the slot part.

●Push-in and pulling force may vary. Please check with actual item.

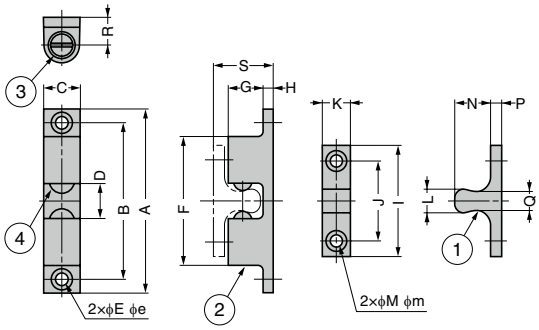
[Application Example]



Can also be installed vertically.

No.	Part Name	Material	Finish
①	Counter Plate	Stainless Steel (SCS14)	Barrel Polished
②	Body		
③	Cover	Stainless Steel (SUS316)	Plain
④	Ball		Barrel Polished
–	Spring	Stainless Steel (SUS304)	Plain

※SCS14 is equivalent to SUS316.



Item Name	A	B	C	D	E	e	F	G	H	I	J	K	L	M	m	N	P	Q	R	S
BCTS-40	43	35	8	5.9	3.2	6.2	28.4	7.5	2.5	25	16	7.5	4.5	3.2	6.2	8.5	2.5	2.7	6	13.5
BCTS-50	50	40	10	7.5	4.2	8.2	31.5	9.3	2.9	30	20	9	6	4.2	8.2	10.3	2.9	3.8	7.2	16.1
BCTS-70	70	60	13	13			51	13	4	42	30	10.5	10			15	4	8	10.5	23

RoHS	CAD	Item Code	Item Name	Push-in Force N	Push-in Force kgf	Pulling Force N	Pulling Force kgf	Weight (g)	Box (pcs)	Carton (pcs)
G	3D	140-050-242	BCTS-40	20	2	13	1.3	18	50	500
G	3D	140-050-241	BCTS-50	23	2.3	18	1.8	30	50	500
G	3D	140-050-240	BCTS-70	56	5.7	38	3.9	83	25	250