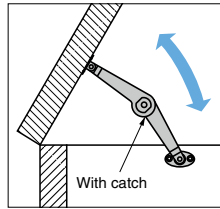


LID STAY S-23 With catch



[Installation] Right-handed



Opening Direction



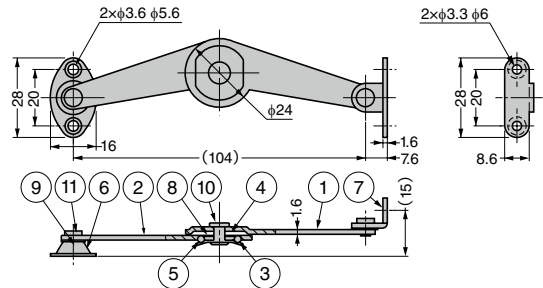
Description

With catch

[Remarks]

- Catch mechanism may not work, depending on door weight.
- When installing this stay to sheet metal, be sure to perform thread relief processing (chamfering) on the mounting surface side (cabinet side). In this way, screw head will not protrude when the stay is fixed.

No.	Part Name	Material	Finish
①	Body A	Steel (SPCC)	Chrome
②	Body B		
③	Spring A	Stainless Steel (SUS301)	-
④	Spring B		
⑤	Balls	Steel (SWRCH)	
⑥	Mounting Plate		Chrome
⑦	Bracket	Steel (SPCC)	Coloured Zinc Chromate (Trivalent)
⑧	Washer		Natural
⑨	Washer	PA	
⑩	Centre Shaft	Brass	Tin Cobalt Plating
⑪	Shaft		

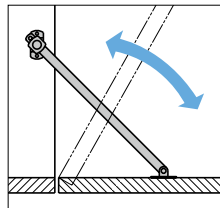


RoHS	CAD	Item Code	Item Name	Type	Tension Force N/pc	Tension Force kgf/pc	Weight (g)	Box (pcs)	Carton (pcs)
6	3D	180-100-142	S-23R	Right-handed	298	30.4	33	50	500
6	3D	180-100-143	S-23L	Left-handed				50	500

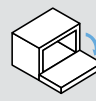
LID STAY HS



[Installation]

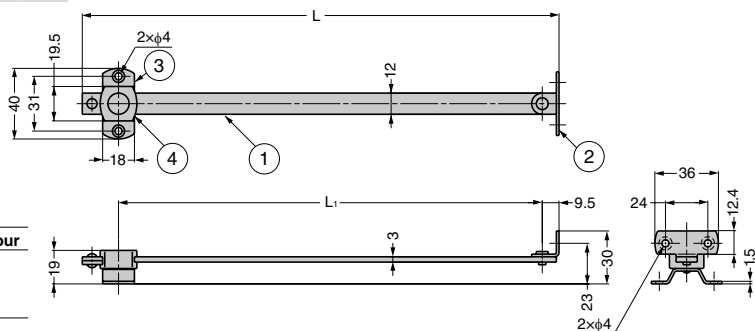


Opening Direction



Description

Non-handed



No.	Part Name	Material	Finish/Colour
①	Arm	Stainless Steel (SUS304)	Satin
②	Bracket		
③	Mounting Plate		
④	Body	PA	White

RoHS	CAD	Item Code	Item Name	L	L ₁	Weight (g)	Box (pcs)	Carton (pcs)
6	3D	180-100-020	HS-180	210	180	80	20	220
6	3D	180-100-021	HS-210	240	210	90	20	220
6	3D	180-100-022	HS-240	270	240	100	20	220

LIFT ASSIST STAYS

SOFT CLOSING STAYS

TORQUE STAYS

HEAVY DUTY LOCKING STAYS

FOOT STAYS

LID STAYS

OTHER STAYS

TOP-OPENING

DOWNWARD-OPENING

UPWARD-OPENING

BOTTOM-OPENING

SWING DOOR

LIFT-UP

LIFT-DOWN

UP & OVER

BI-FOLDING

OVER THE TOP