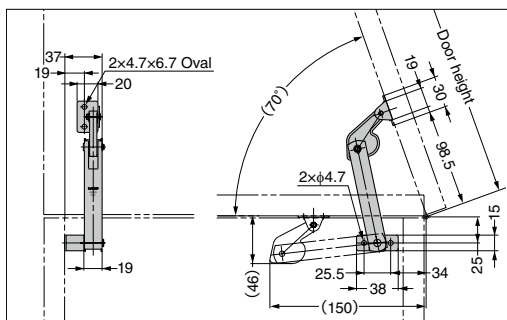


LIFT ASSIST STAY S-YT Side Mount

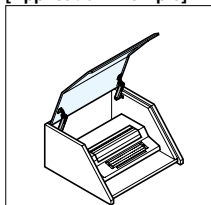
SUS



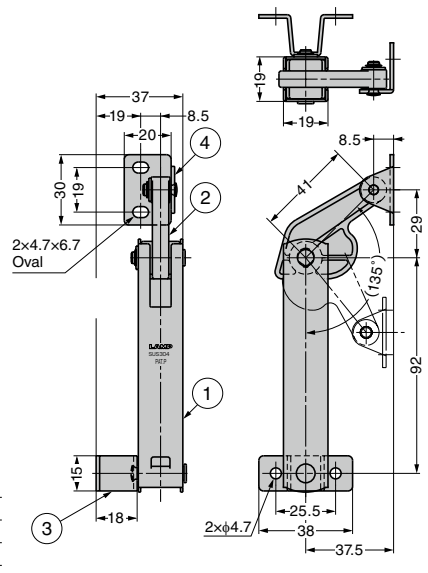
Installation for 70° opening (Left-handed)

Opening up to about 80° by changing installation position.

[Application Example]



No.	Part Name	Material	Finish/Colour
①	Body	Stainless Steel (SUS304)	Barrel Polished
②	Arm	POM	Black
③	Case Bracket (For Side Board)	Stainless Steel	Barrel Polished
④	Arm Bracket	(SUS304)	



Left-handed type shown.

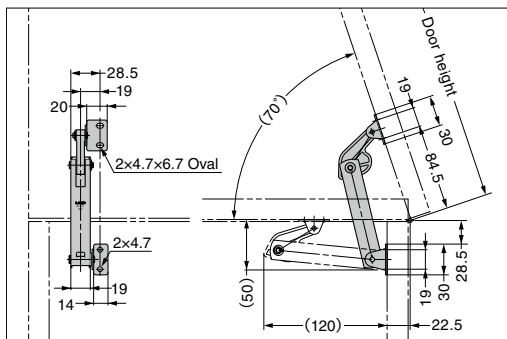
RoHS	CAD	Item Code	Item Name	Type	Spring Tension	Maximum Door Moment N · m/pc	Maximum Door Moment kgf · cm/pc	Weight (g)	Box (pcs)	Carton (pcs)
✓	3D	180-100-083	S-YT01R	Right-handed	Soft	Max. 2.94	Max. 30	130	10	100
✓	3D	180-100-084	S-YT01L	Left-handed				123	10	100
✓	3D	180-100-085	S-YT02R	Right-handed	Hard	Max. 3.92	Max. 40	130	10	100
✓	3D	180-100-086	S-YT02L	Left-handed				130	10	100

Refer to 1 : P.310

Refer to the calculation of maximum door moment 1.

LIFT ASSIST STAY S-YT Back Panel Mount

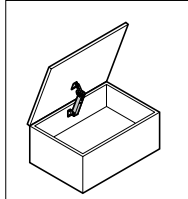
L=R SUS



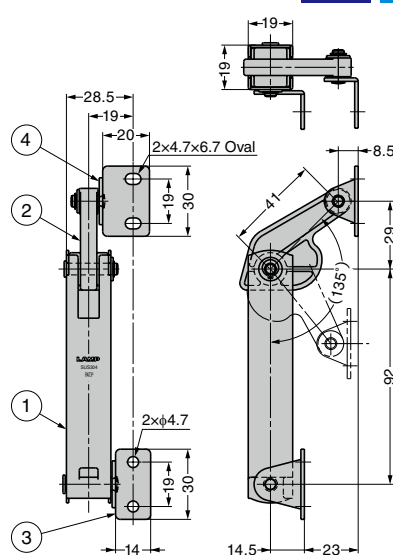
Installation for 70° opening

Opening up to about 80° by changing installation position.

[Application Example]



No.	Part Name	Material	Finish/Colour
①	Body	Stainless Steel (SUS304)	Barrel Polished
②	Arm	POM	Black
③	Case Bracket (For Side Board)	Stainless Steel	Barrel Polished
④	Arm Bracket	(SUS304)	



RoHS	CAD	Item Code	Item Name	Spring Tension	Maximum Door Moment N · m/pc	Maximum Door Moment kgf · cm/pc	Weight (g)	Box (pcs)	Carton (pcs)
✓	3D	180-100-081	S-YT01S	Soft	Max. 2.94	Max. 30	120	10	100
✓	3D	180-100-082	S-YT02S	Hard	Max. 3.92	Max. 40	128	10	100

Refer to 1 : P.310

Refer to the calculation of maximum door moment 1.