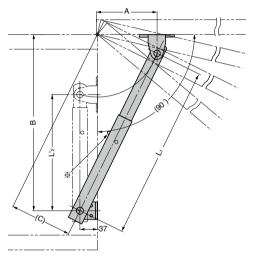
HEAVY DUTY MULTI-ANGLE LID STAY GS-LBTS-350, GS-LBTS-450

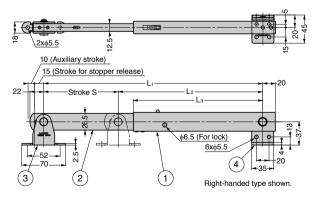






[Installation]







- «Can also be used for top-opening lid, depending on installation conditions.

 Please confirm with actual item in detail.

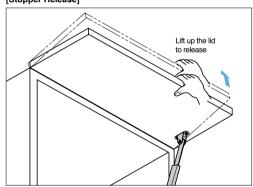
 Temperature

 Temperature
- Ratchet stay holds the lid at multiple angles.
- Holding angles: GS-LBTS-350 ... 4 angles, GS-LBTS-450 ... 6 angles
- Lift up the lid in fully opened position to release stopper.
- When closing from the middle stop position, fully open the door first.
- Locks the stay in fully opened position by passing a pin through the lock hole.

[Remarks]

- Appropriate bracket position can be determined depending on door height and opening angle. In this case, ensure that L'2 of the installation example is within the range of 234 to 242 mm (for GS-LBTS-350) or 284 to 292 mm (for GS-LBTS-450). (Or the hinge and stay may be damaged, or the stopper may not operate with the stay extended.)
- Install with the side (¾ in the figure) where stay rotor is exposed from the main body facing upward. Or the rotor may not operate properly.
- Generally use 1 pc. If using 2 pcs, left and right operation may not be synchronised.
- Calculate suitable door size with reference to LID STAY L SERIES

[Stopper Release]



No.	Part Name	Material	Finish	
1	Body		Satin	
2	Arm	Stainless Steel	Saun	
3	Arm Bracket	(SUS304)	Dawal Daliahad	
4	Bracket		Barrel Polished	



Item Name	Description	Lı	L ₂	L₃	s	A	В	С	Stop Positions	Compression Load N/pc	Compression Load kgf/pc	Weight (g)
GS-LBTS-350R	Right-handed	050	230	206 1	100	115	352	119.6	4	686	70	715
GS-LBTS-350L	Left-handed	350			120	1115						
GS-LBTS-450R	Right-handed	450	280	256 17	170	455	440	2 155.5	6			820
GS-LBTS-450L	Left-handed				170	1 100	442					