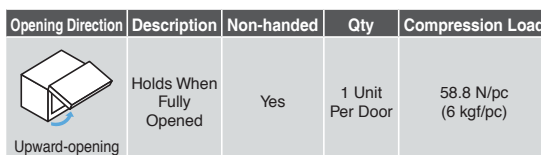


TEST  
METHOD 16



- Holds the lid in fully opened position. Slightly lift up the lid to release stopper.
- Can be installed in a small space due to compact design.
- Used for opening and closing of small device or door.

- Do not use this product as a stopper.
- Allow room for stroke depending on installation location and purpose.
- Securely fix the mounting screws with screw adhesive.
- Use 1 pc for 1 door.
- Opening angle and installation position change depending on the position of hinge centre. Determine the installation position based on the hinges used and cabinet shape.
- For wooden door, use BRACKET GS-L-S-BT (sold separately)
- Calculate suitable door size with reference to LID STAY SERIES

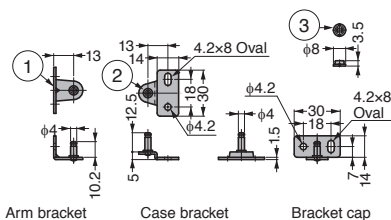
Lift up the lid to release.

Arm bracket (sold separately)

A diagram of a scissor lift. The lift is shown in its extended position, with the bucket raised. The scissor mechanism is visible, consisting of two long arms that cross in the middle. The bucket is at the top of one arm, and the base is on the ground. The lift is shown on a flat surface, and the bucket is tilted slightly forward.

No.	Part Name	Material	Finish
①	Body	Stainless Steel (SUS304)	Barrel Polished
②	Washer	PA	—
③	Bracket	Stainless Steel	
④	Roter	(SUS304)	Barrel Polished

Item Name	L	S	A	B	C	D	E	$\theta$	Compression Load N/pc	Compression Load kgf/pc	Weight (g)
GS-L-100S	100	32	24	67	22.5	93	35	15°	58.8	6	31
GS-L-140S	140	52	42	88	39.7	131	48	9°			38



- Bracket for installing GS-L-100S, GS-L-140S to wooden door.
- Can be easily fixed by fitting the cap.

- For GS-L-100S, GS-L-140S only.
- Do not apply excessive force in the direction of removing the stay.

Item Name	Weight (g)
GS-L-S-BT	17

No.	Part Name	Material	Finish/Colour
①	Arm Bracket	Stainless Steel (SUS304)	Barrel Polished
②	Case Bracket		
③	Bracket Can	POM	White