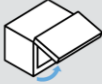


## GLB Lid Stay

Upward opening · Top opening

| Opening Direction  | Description             | Non-handed | Qty                                 | Compression Load        |
|--|-------------------------|------------|-------------------------------------|-------------------------|
| <br>Upward-opening※ | Holds When Fully Opened | Yes        | 1 Unit Per Door<br>2 Units Per Door | 147 N/pc<br>(15 kgf/pc) |

※Can also be used for top-opening lid, depending on installation conditions. Please confirm with actual item in detail.

### Features

- Holds the lid in fully opened position. Slightly lift up the lid to release stopper

### Notes

- 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 larger than  $L_2$  shown in the figure below. (Or the hinge and stay may be damaged)
- Release stopper while supporting the door

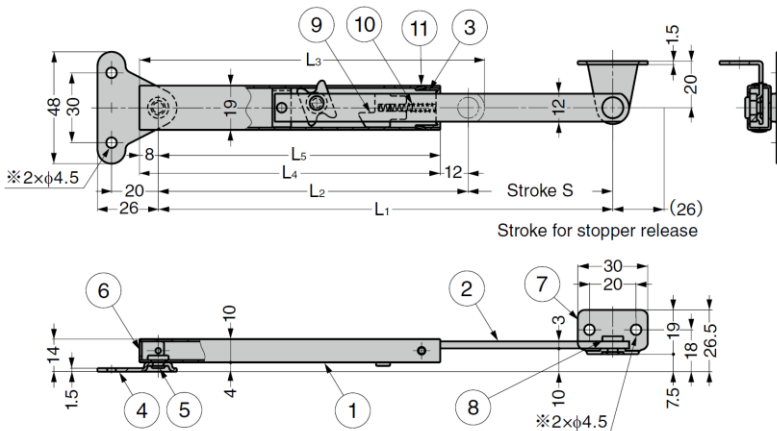
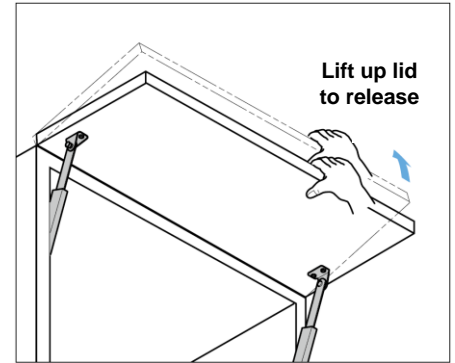
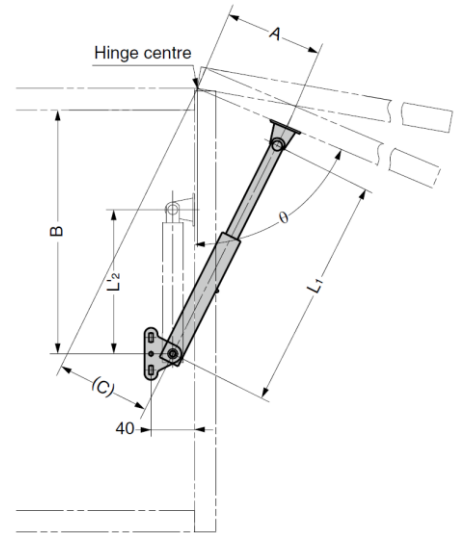
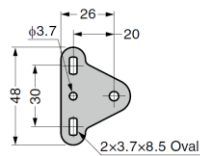


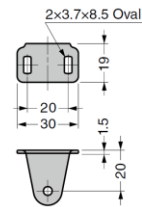
Figure above shows GLB-215B or GLB-219B



Type A Case bracket



Type A Arm bracket



※ Mounting hole shape of GLB-215A and GLB-290A shown above

| No. | Part Name    | Material                 | Finish |
|-----|--------------|--------------------------|--------|
| ①   | Body         | Stainless Steel (SUS304) | Satin  |
| ②   | Arm          |                          | -      |
| ③   | End Cap      |                          | -      |
| ④   | Case Bracket | Stainless Steel          | Satin  |
| ⑤   | Bottom Shaft |                          | -      |
| ⑥   | Bottom Cap   | Stainless Steel (SUS304) | Satin  |
| ⑦   | Arm Bracket  |                          | -      |
| ⑧   | Top Shaft    | Stainless Steel          | -      |
| ⑨   | Slide Parts  | Zinc Alloy (ZDC)         | -      |
| ⑩   | Spring       | Stainless Steel (SUS304) | -      |
| ⑪   | Blind Rivet  | Stainless Steel          | -      |

| Part No. | L <sub>1</sub> | L <sub>2</sub> | L <sub>3</sub> | L <sub>4</sub> | L <sub>5</sub> | S   | A   | B   | C     | θ   | Approx. Door Height | Compression Load |       |
|----------|----------------|----------------|----------------|----------------|----------------|-----|-----|-----|-------|-----|---------------------|------------------|-------|
| GLB-215A | 215            | 153            | 168            | 149            | 141            | 62  | 90  | 225 | 91.8  | 67° | 260 ~ 350           | 147 N            | 15 kg |
| GLB-215B |                |                |                |                |                |     |     |     |       |     |                     |                  |       |
| GLB-290A | 290            | 190            | 205            | 186            | 178            | 100 | 105 | 280 | 102.9 | 80° | 340 ~ 500           |                  |       |
| GLB-290B |                |                |                |                |                |     |     |     |       |     |                     |                  |       |