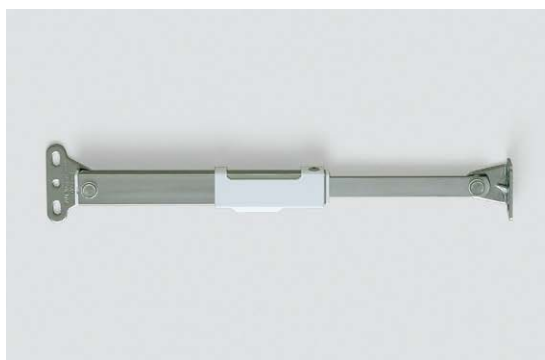


LID STAY (CLEAN ROOM) LB-CV215A

L=R SUS



Opening Direction	Description	Non-handed	Qty	Compression Load
 Upward-opening※	Holds When Fully Opened	Yes	1 Pc Per Door 2 Pcs Per Door	147 N/pc (15 kgf/pc)

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

- Holds the lid in fully opened position. Slightly lift up the lid to release stopper.
- Using plastic parts and plastic cover at the sliding part prevent metal powder scattering due to metal-to-metal wear.

[Remarks]

- 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.
- Can be used singly or in pairs.
- 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.
- Calculate suitable door size with reference to LID STAY SERIES 1.

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

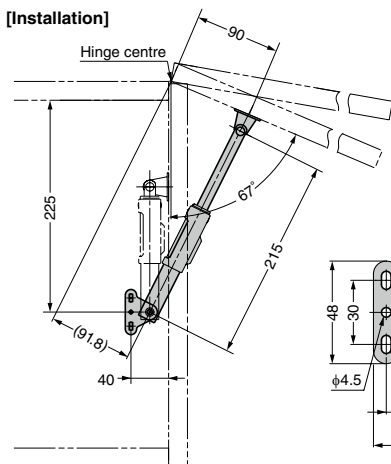
LIFT-DOWN

UP & OVER

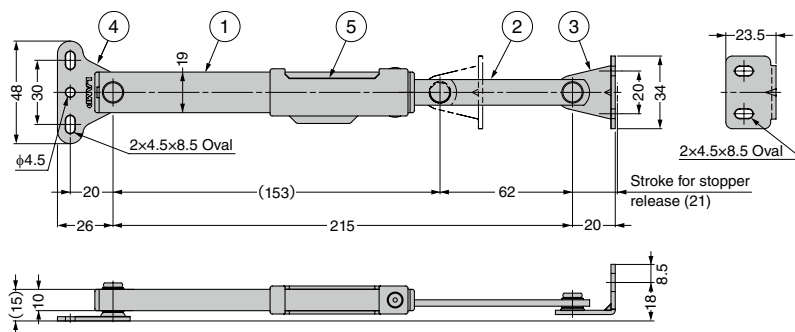
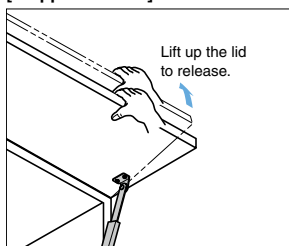
BI-FOLDING

OVER THE TOP

[Installation]



[Stopper Release]



No.	Part Name	Material	Finish/Colour
①	Body	Stainless Steel (SUS304)	Polished
②	Arm		
③	Arm Bracket		
④	Case Bracket	ABS	White
⑤	Cover		

RoHS	CAD	Item Code	Item Name	Compression Load N/pc	Compression Load kgf/pc	Weight (g)	Box (pcs)	Carton (pcs)
6	SD	180-100-197	LB-CV215A	147	15	149	10	—

Refer to 1 : P.399

CLEAN ROOM MAGNETIC CATCH · CLEAN ROOM HINGE DIGEST

- The magnet is covered with resin, preventing metal powder scattering and rusting.

- Plastic cap at rotating part prevents metal powder scattering due to metal-to-metal wear.



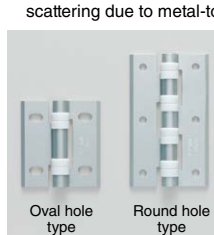
MC-JM45 1



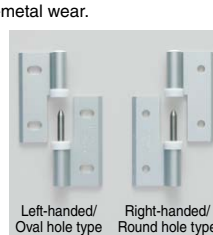
MC-JMS45WT 2



MC-JM63G 3



HG-CV 4



HG-CV-65N 5

Refer to 1 : P.448, 2 : P.451, 3 : P.452, 4 : P.262, 5 : P.263