

## FOLDING BRACKET EBN



EBN-317-SL

EBN-303-SL

EBN-200-BL

End Cap



Comes with end caps for safe use.



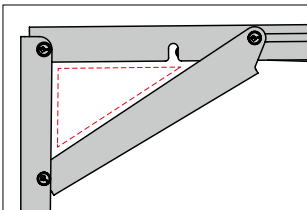
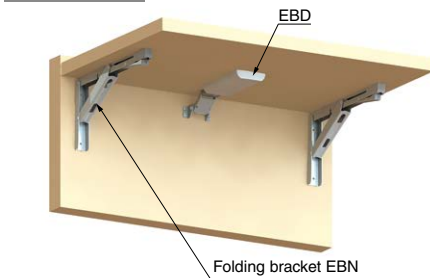
## Feature

### Application Example



The protrusion on the release lever has decreased.

Installation Image



Be careful not to get fingers caught in this space when folding.

- Can be folded when not in use, allowing full use of space.
- Automatically locks when flap is in opened position. The lock can be easily released by pushing the lever.
- **Keeps in folded position and has click sound when fully closed.**
- By using the optional EBD , you can make it a Soft Close type.
- Can be used in conjunction with the EBN-DA (built-in damper type) , excluding the EBN-200 model.
- No hinges are needed.
- This product is the successor to the EB model. It cannot be used in conjunction with the EB.
- The access hole has been added, making it easier to install.

TEST METHOD 6

SUS

## Application

- Shelves and tables (garages, recreational vehicles, commercial facilities, factories)

## Parts Included

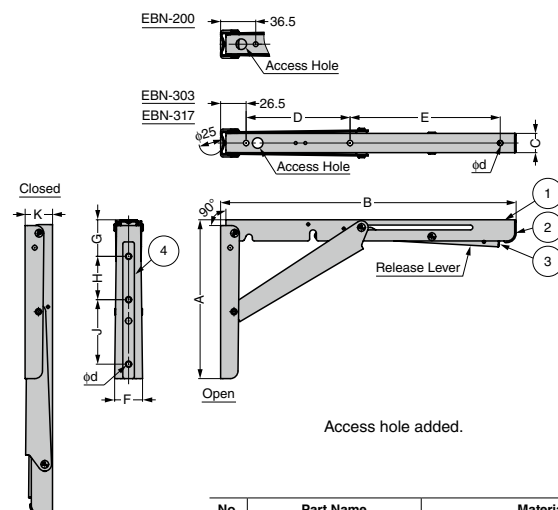
- EBN-200, EBN-200-BL:  
Cross-recessed truss tapping screw ST4.8 x 38, Cross-recessed truss tapping screw ST4.8 x 16 (2 each)  
EBN-303, EBN-303-BL, EBN-317, EBN-317-BL:  
Cross-recessed truss tapping screw ST4.8 x 38, Cross-recessed truss tapping screw ST4.8 x 16 (3 each)

## Optional Parts

- Damper for EB folding bracket EBD 
  - Folding bracket EBN-DA (built-in damper) 
- Remarks**
- Used in pairs. (Shelf width: Max. 1300 mm)
  - Be careful not to get fingers caught in the bracket.
  - Use a screwdriver with a length of at least 100 mm for installation EBN-303, EBN-303-BL, EBN-317, EBN-317-BL.
  - Make sure the release lever is attached to bottom of the shelf for correct installation.
  - Please make sure the wall can sustain the load.

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Access hole added.

| No. | Part Name  | Material                 |
|-----|------------|--------------------------|
| ①   | Body       | Stainless Steel (SUS304) |
| ②   | End Cap    | Polyamide (PA)           |
| ③   | End Cap 2  |                          |
| ④   | Back Plate | ABS Resin                |

[illegible]

Refer to ➊: No.500 P.883, ➋: P.G002