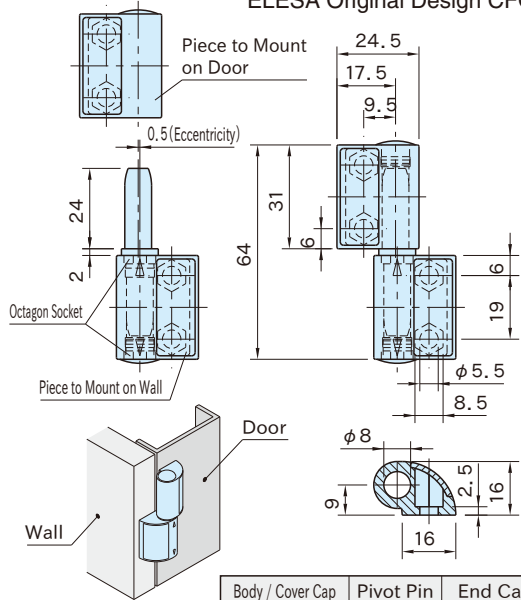


ESJA PLASTIC HINGES

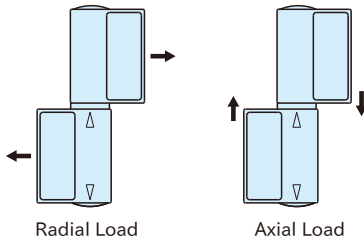


ELESA Original Design CFO.



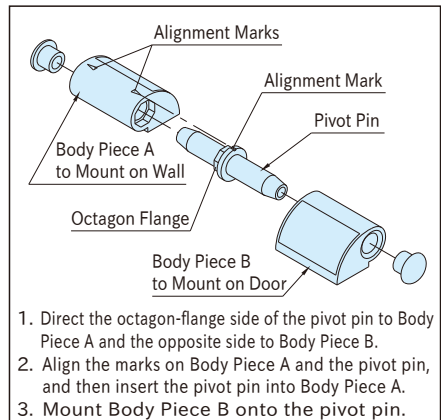
Body / Cover Cap	Pivot Pin	End Cap
Glass-fiber reinforced polyamide plastic Black matte	Polyacetal plastic Black	Polyamide plastic Glossy Finish Black

Part Number	Load Capacity (N)		Max. Screw Torque (N·m)	Weight (g)
	Radial Load	Axial Load		
ESJA3564	200	290	5	25



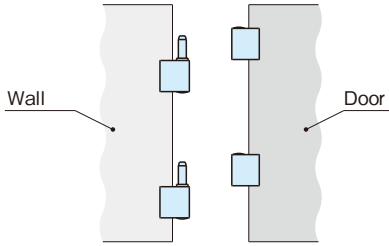
- Can mount on doors that open on the right or left side.
- Allows adjusting the angle between the wall and the door.
- For face mounting, use M5 hex. socket-head cap screws or M5 hex. screws. For back mounting, use M5 hex. socket-head cap screws and hex. nuts.
- Working temperature : Between -20°C and 80°C

How To Assemble

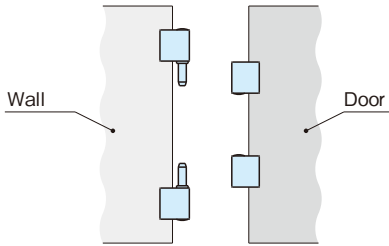


- Use in hot or highly humid circumstances can deteriorate the plastic material properties.

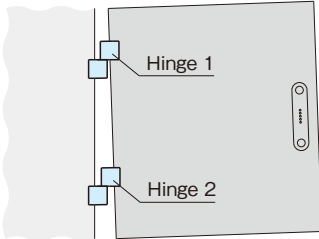
Installation to allow door removal



Installation not to allow door removal

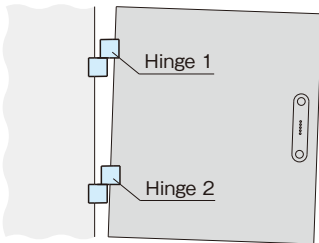


When the door is tilted upwards:



To make the door in line with the wall, turn the pivot pin of Hinge 2 by 45° to 180°.

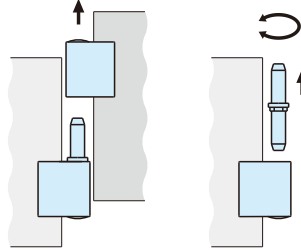
When the door is tilted downwards:



To make the door in line with the wall, turn the pivot pin of Hinge 1 by 45° to 180°.

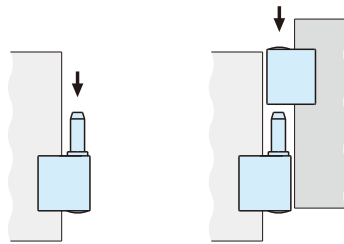
Adjustment Instructions

When the door is not in line with the wall, adjustments can be made by turning the pivot pin clockwise or counterclockwise.



1. Remove the door.

2. Pull out and turn the pivot pin.

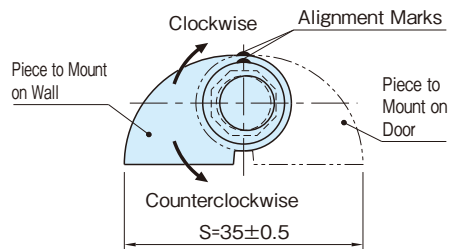


3. Insert the pivot pin.

4. Mount the door.

Adjustment Information

The octagon flange of the pivot pin offers eight options of adjustment positions. Turning the pivot pin of either hinge allows easily making adjustments for proper door positioning.



Dimension S decreases by 1 mm if the pivot pin is turned by 180° from the position shown above.