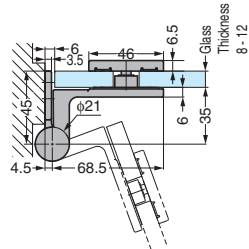


STAINLESS STEEL GRAVITY HINGE FOR GLASS DOOR **SUS** **TEMPERED GLASS** **GH-G02**



Features

- Can even be used for areas such as shower booths where water is used.
- The door closes automatically between 0° and about 70°.
- It opens automatically between about 70° and 160°. The door can be held open by placing a door stopper in this area.
- A maximum of about 3 mm rise occurs when open 70°.
- Use a glass edge protector suitable for the installation area (sold separately).
- To unify the finish of the screws, use our polished screws (sold separately, size M5 x 15 countersunk hex socket bolts, size M5 x 50 cross-recessed tapping screws) instead of the provided screws.

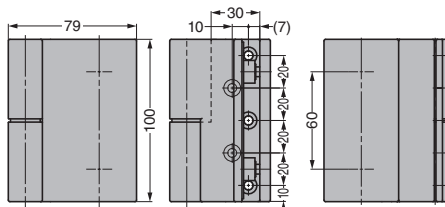
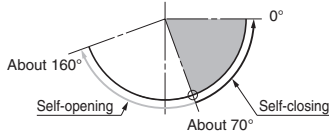
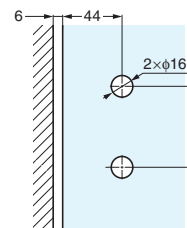
Remarks

- Read all remarks on handling thoroughly before use.
- Prioritize the load capacity when determining the glass size.
- The hinge does not hold the door in a fully closed or fully open position. To hold the door in place, install the 8851 Door Edge Seal with Magnet and 8880 Aluminium Profile for when fully closed, and a separately prepared door stopper when fully open.

Parts Included

Size M5 x 14 cross-recessed flat head screws

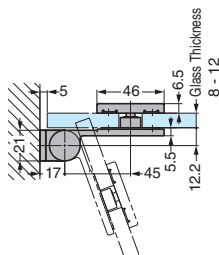
Cut Out Dimensions



Left-hand opening shown. The right-handed opening is symmetrical.

CAD	Item Code	Item Name	Type	Material	Finish	Door Specs				Glass Thickness (mm)	Load Capacity				Opening Angle
						Width/2 pcs	Height/2 pcs	Width/3 pcs	Height/3 pcs		N/2 pcs	kgf/2 pcs	N/3 pcs	kgf/3 pcs	
-	170-037-581	GH-G02-R	Right Side	Stainless Steel (SCS13)	Mirror	Max. 800	Max. 2100	Max. 850	Max. 2400	8 - 12	441	45	490	50	160°
-	170-037-582	GH-G02-L	Left Side	Stainless Steel (SCS13)	Mirror	Max. 800	Max. 2100	Max. 850	Max. 2400	8 - 12	441	45	490	50	160°

STAINLESS STEEL GRAVITY HINGE FOR GLASS DOOR **SUS** **TEMPERED GLASS** **GH-G07**



Features

- Can even be used for areas such as shower booths where water is used.
- The door closes automatically between 0° and about 70°.
- It opens automatically between about 70° and 160°. The door can be held open by placing a door stopper in this area.
- A maximum of about 3 mm rise occurs when open 70°.
- Use a glass edge protector suitable for the installation area (sold separately).
- To unify the finish of the screws, use our polished screws (sold separately, size M5 x 15 countersunk hex socket bolts, size M5 x 50 cross-recessed tapping screws) instead of the provided screws.

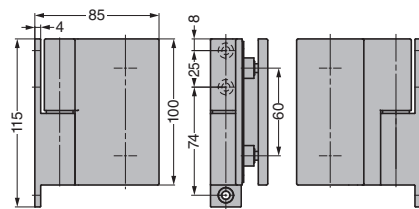
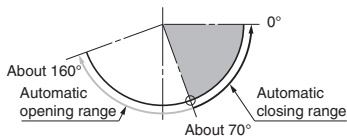
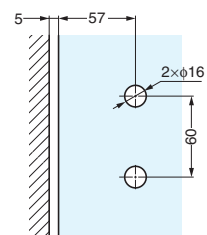
Remarks

- Read all remarks on handling thoroughly before use.
- Prioritize the load capacity when determining the glass size.
- The hinge does not hold the door in a fully closed or fully open position. To hold the door in place, install the 8851 Door Edge Seal with Magnet and 8880 Aluminium Profile for when fully closed, and a separately prepared door stopper when fully open.

Parts Included

Size M5 x 14 cross-recessed flat head screws

Glass Dimensions



Left-hand opening shown. The right-handed opening is symmetrical.

CAD	Item Code	Item Name	Type	Material	Finish	Door Specs				Glass Thickness (mm)	Load Capacity				Opening Angle
						Width/2 pcs	Height/2 pcs	Width/3 pcs	Height/3 pcs		N/2 pcs	kgf/2 pcs	N/3 pcs	kgf/3 pcs	
-	170-037-583	GH-G07-R	Right Side	Stainless Steel (SCS13)	Mirror	Max. 800	Max. 2100	Max. 850	Max. 2400	8 - 12	441	45	490	50	160°
-	170-037-584	GH-G07-L	Left Side	Stainless Steel (SCS13)	Mirror	Max. 800	Max. 2100	Max. 850	Max. 2400	8 - 12	441	45	490	50	160°