

GLASS DOOR HINGE GS-GH50 For Inset Doors



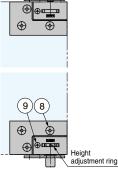


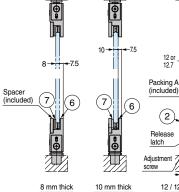


[Door Position Adjustments]

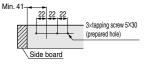
Door height can be adjusted by turning the ring with a hex key. It can also be done post installation. Lateral adjustment can be done with the screw.





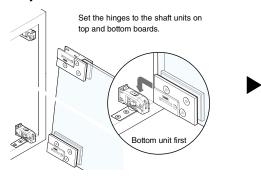


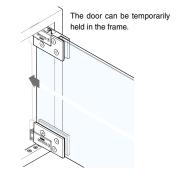
[Mounting Position on Top Board]



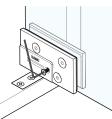
[Packing A]

Easy Installation





Fix the screws. Door position can be adjusted post installation.



Sold in sets of two him

										0010 111 3013	or two minges.
RoHS	CAD	Item Code	Item Name	Finish/Colour	Available Glass Size			Load Capacity/set		Box	Carton
					Width	Height	Thickness	N	kgf	(set)	(set)
-		170-046-839	GS-GH50-CR	Chrome	Max. 900	Max. 2500	8, 10, 12, 12.7	490	50	1	4
-		170-046-840	GS-GH50-GP	Gold Plated (24K)						1	4
-		170-046-841	GS-GH50-BL	Enamel Black						1	4

Refer to 1: P. E5 , 2: No.280 P.15





Designed for large inset glass showcases.

- Recommended for use with the GS-GL50 lock 1 for design coordination.
- Doors can be temporary held in frames before fixing screws for easy installation. \blacksquare The door position can be adjusted by \pm 3 mm right and left post installation. (Horizontal adjustment screw)
- The gap below the door can be adjusted from 7 up to 12 mm post installation. (Height adjustment ring)

[Remarks]

Be sure to read the "Cautions" 2.

Prioritize the door weight when determining the glass size. For 8 mm thick glass, use with a packing A, B, and spacer. For 10 mm thick glass, use with a packing A and B. For 12/12.7 mm thick glass, use with two packing A

Shatter proof films are recommended to be used on glass doors for safety.

[Parts Included]

3

7.5

12 or 12.7

(2

[Processing on Bottom Board]

[Spacer] (for 8 mm thick glass)

Side board

22 22 22 Min. 41

1<u>.</u>

1.5

12 / 12.7 mm thick

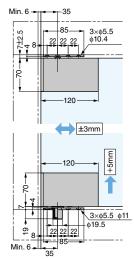
φ20⁺¹ (Depth: Min. 20)

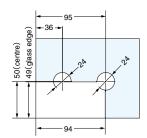
3×tapping screw 5×30 (prepared hole)

Cross-recessed countersunk tapping screw 5×30 Packing A Spacer (for 8 mm thick glass)

Hex key 3 (for door position adjustments) Hex key 5 (for hinge assembly)

[Cut Out Dimensions]





Finish

No.	Part Name	Material					
NO.	Fait Name	Material	CR	GP	BL		
1	Body (front)		Chrome				
(2)	Body (back)	Zinc Alloy		Gold	Enamel Black		
3	Upper Shaft Unit	(ZDC)		Plated (24K)			
4	Bottom Shaft Unit	(200)					
(5)	Bottom Mounting Plate						
6	Packing A (t: 1.5)	Chloroprene	Black				
1	Packing B (t: 3.5)	Rubber (CR)					
8	Hex socket bolt M8×16	Chaol	Chrome	Gold	Enamel		
9	Hex socket bolt M5×10	Steel	Chrome	Plated (24K)	Black		

