

GLL-66S Stainless Steel 316 Lever Latch

Features

- 316 stainless steel construction allows corrosion resistance
- Used for overlay doors beyond the lower side of cabinet bottom
- Latch designed to be used on a door without knobs and handles
- Can be installed to a door with gasket
- Installation position can be adjusted (body: vertical ± 1.5 mm, counter plate: horizontal ± 1.5 mm)

Notes

- Ensure that the latching margin of body and counter plate is 5.2 mm

Parts Included

- Truss head tapping screw 4x12 (SUS)



No.	Part Name	Material	Finish
①	Latch Body	Stainless Steel (SCS14)	Polished
②	Lever		
-	Spring	Stainless Steel (SUS316)	Plain
③	Shaft		
④	Counter Plate		

※SCS14 is equivalent of SUS316.

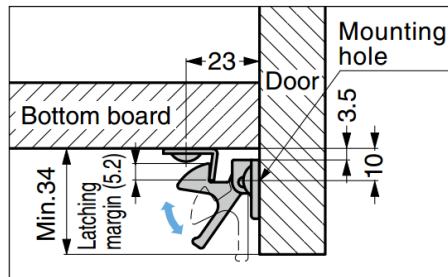
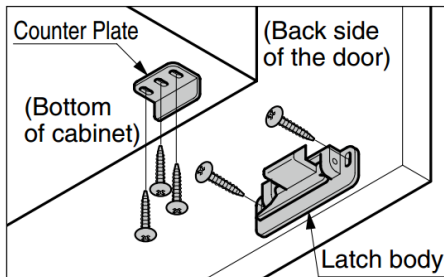
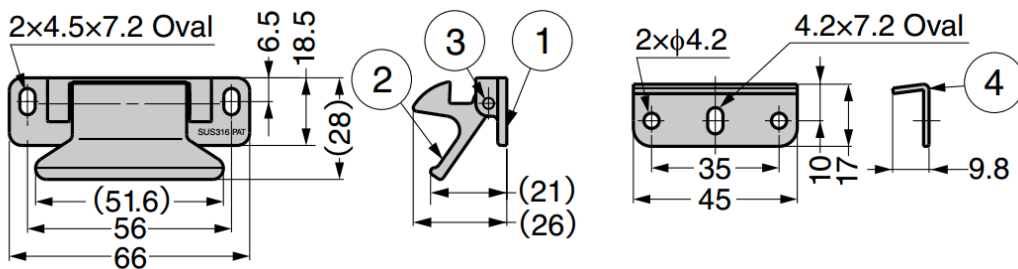
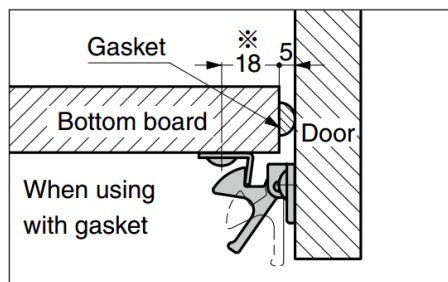


Figure on the right is for the case where the clearance between the bottom board and door is 5mm.

※marked dimension is 23 – (clearance between bottom board and door).



Part No.	Retaining Force	
GLL-66S	196 N	20 kg