

## GMLC-HT130BL Heat Resistant Long Stroke Touch Latch

### Features

- Heat-resistance (up to 120°C) and long stroke
- No handle needed, just push to open/close
- Non magnetic
- Lightly push to open the door. When closing, arm will catch the counter plate and hold the door with a light push
- Wide tolerance / adjustment range:  $\pm 2$  mm vertically and  $\pm 3.5$  mm horizontally
- Installation with rivet is possible
- Passed 100,000 life cycle test

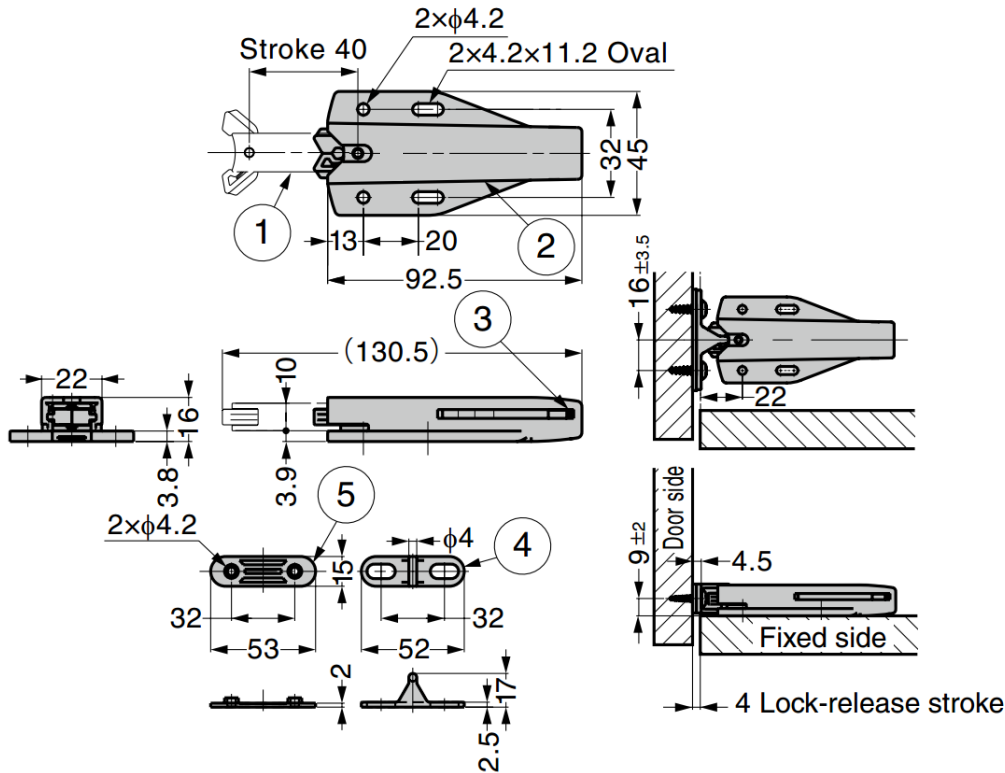
### Notes

- Truss head tapping screws 4 x 16 (SUS) are included
- Retaining force may decrease at high temperature. The retaining force at 120°C is about 29.4 N (3 kg), which may vary depending on the environment and conditions



### Recommended Screws

- M4 pan or truss head screw, No.4 rivet



No.	Part Name	Material	Finish / Colour
①	Body 1	Reinforced PA	Black
②	Body 2	Reinforced PBT	
③	Spring	Stainless Steel (SUS304)	Plain
④	Counter Plate	Reinforced PA	Black
⑤	Counter Plate	Reinforced PBT	

Part No.	Retaining Force		Push Force	
GMLC-HT130BL	117.6 N	12 kg	16.7 N	1.7 kg