

TL-277 Pull-Down Catch



Characteristic

A safety designed catch with the stopper which does not make the lever lift up easily by outer factor. Stainless steel material is used to have an excellent corrosion-resistance performance.

Application

Machine tools / Testing devices /
Construction machines /
Special equipped vehicles

Operational Instruction

1. Lift up the lever while pressing the push button to open the catch.
2. Press the lever down for the latch to operate does the catch lock.

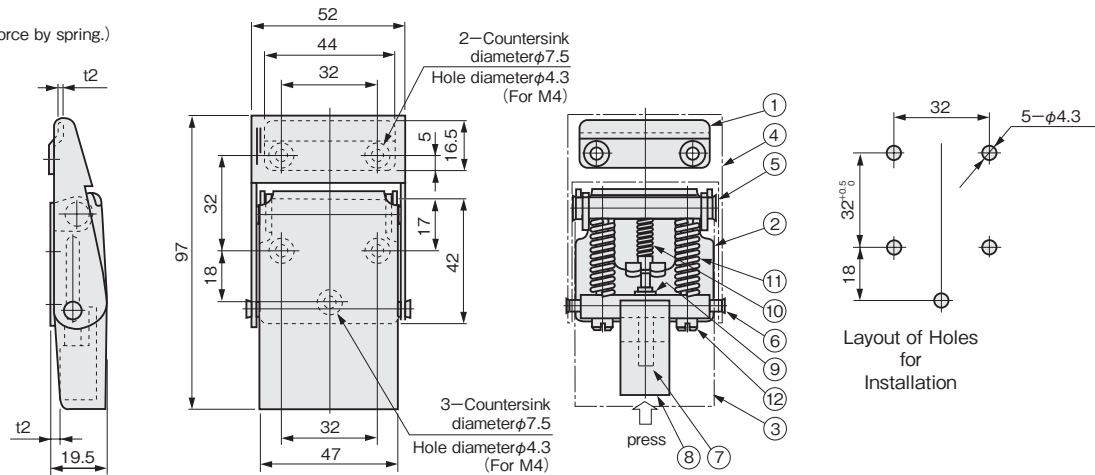
Parts List

| Model No. | Tightening Force N(kgf) | Net Weight (g) | Code No. |
|-----------|-------------------------|----------------|----------|
| TL-277-1 | approx.137 (14) | 191 | 1597 |
| TL-277-2 | — | 160 | 1598 |

※TL-277-2 does not have tightening force by spring.

| No. | Part Name | TL-277-1 | | TL-277-2 | | Quantity |
|-----|--------------------|----------|----------|----------|------------------|----------|
| | | Material | Finish | Material | Finish | |
| 1 | Keeper | SUS304 | Hairline | SUS304 | Barrel Polishing | 1 |
| 2 | Base | | | | Hairline | 1 |
| 3 | Lever | | | | | 1 |
| 4 | Arm | | | | | 1 |
| 5 | Pin (A) | SUS303 | — | SUS303 | — | 1 |
| 6 | Pin (B) | | | | | 1 |
| 7 | Latch | | | | | 1 |
| 8 | Push Button | NBR | Black | NBR | Black | 1 |
| 9 | E-Shaped Snap Ring | SUS304 | — | SUS304 | — | 1 |
| 10 | Spring (A) | | | | | 1 |
| 11 | Spring (B) | | | | | 2 |
| 12 | Guide Pin | SUS303 | | | | 2 |
| 13 | Pin (C) | | | SUS304 | — | 2 |

TL-277-1 (With tightening force by spring.)



TL-277-2 (No tightening force by spring.)

