

TL-11H Tension Latch Large



Characteristic

Springs help to insure tight latching.
The stainless steel construction has excellent corrosion and chemical resistance.

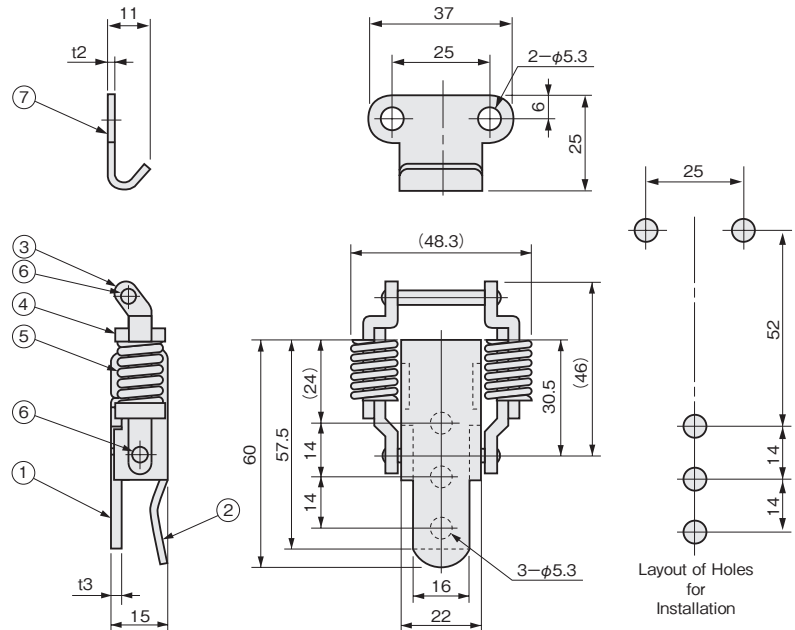
Application

Measuring instruments / Machine tools

Model No.	Tightening Force N (kgf)	Net Weight (g)	Code No.
TL-11H	approx.157 (16)	100.5	1146

Parts List

No.	Part Name	Material	Finish	Quantity
1	Base	SUS304	Barrel Polishing	1
2	Lever			1
3	Arm (A)			2
4	Arm (B)			2
5	Spring			2
6	Pin			2
7	Keeper			1



TL-11F Tension Latch



Characteristic

Since the latch is made of stainless steel, it has excellent corrosion resistance.
Springs help to insure tight latching.

Application

Measuring instruments / Machine tools /
Construction Machines / Vehicles

Note

Countersunk holes on the mounting side should be deburred before using screw or rivets.

Model No.	Tightening Force N (kgf)	Net Weight (g)	Code No.
TL-11F	approx.108 (11)	35.5	1022

Parts List

No.	Part Name	Material	Finish	Quantity
1	Base	SUS304	Barrel Polishing	1
2	Lever			1
3	Pin (A)			1
4	Pin (B)			1
5	Arm (A)			2
6	Arm (B)			2
7	Spring			2
8	Keeper			1

