



Data Specs

All Metal Clamping Lever - Inner Thread

Clamp levers are mechanical components which allow efficient tightening and loosening of screws by turning the lever without the use of tools. Their best feature is the ability to work in tight spaces: just pull up the lever to release the threaded serration engagement (This will stop the screw from turning even if the lever is rotated).



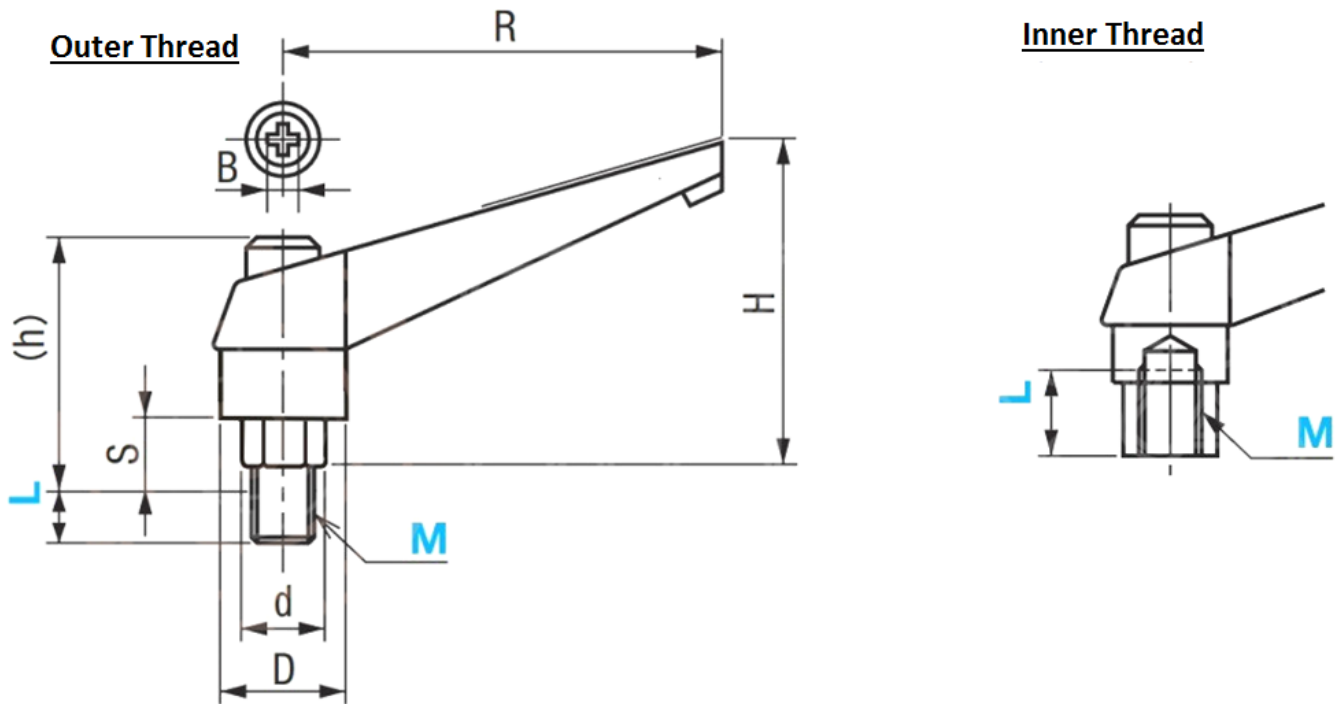
SKU: [HTA1039](#)

Bried Data:

- HTA Precision Hand Tool Series.
- Lever Type: Clamping Lever.
- Thread Gender: Female.
- Thread Size: Inner M6.
- Handle Length: 50mm.
- Thread/Insert Length: 10mm.
- Handle Material: Die-cast Aluminum Alloy.
- Insert Material: Steel.
- Weight: 22 gram.

Mechanical Dimension:

Unit: mm



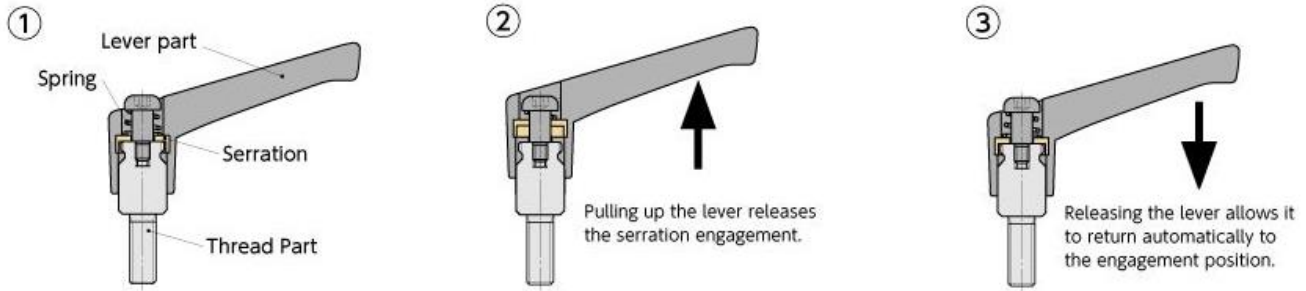
Inner Thread:

Model	M	R	H	h	L	SKU
M6-F	M6	50	33	-	10	HTA1039

Construction:



Working Principle:



- ① Since the lever and threaded serration are normally engaged, turning the lever causes the screw to rotate simultaneously.
- ② Pulling up the lever releases the threaded serration engagement (the screw will stop turning when the lever is rotated).
- ③ Releasing the lever allows it to return automatically to lever and threaded serration engagement position due to the built-in spring force.



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