

TWICE THE CLAMPING FORCE AT THE SAME HAND FORCE

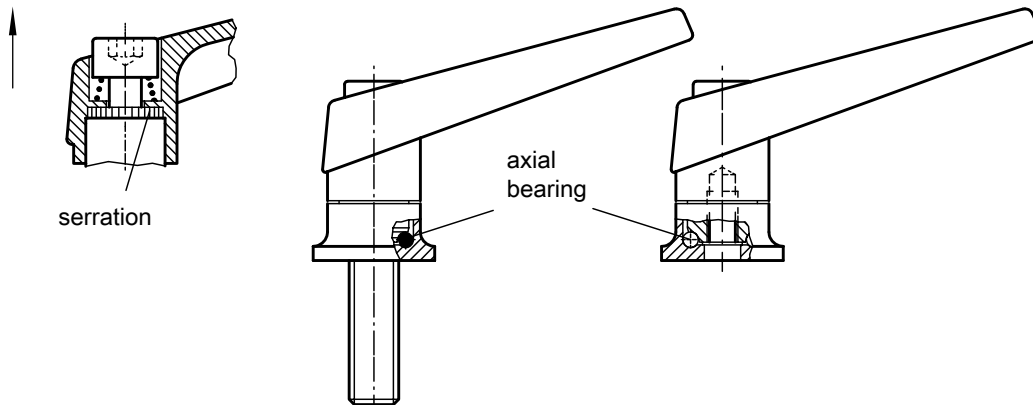
Tests have proven that vital advantages can be achieved when using clamping levers with integrated axial thrust bearing

ADVANTAGES

- The clamping force is greater in comparison to the clamping levers, by up to 100% (please refer to diagram) using the same amount of strength.
- Screwed connections can be replaced with clamping connections for technical applications.
- Smaller clamping levers can be used because of the improved clamping force, thus reducing the necessary construction space.
- Considerably less force loss due to settling; no releasing due to vibrations.
- Non-damaging to clamped parts due to the rotating bearing surface.



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Increase of clamping force with axial bearing
(while manual force is unchanged)

