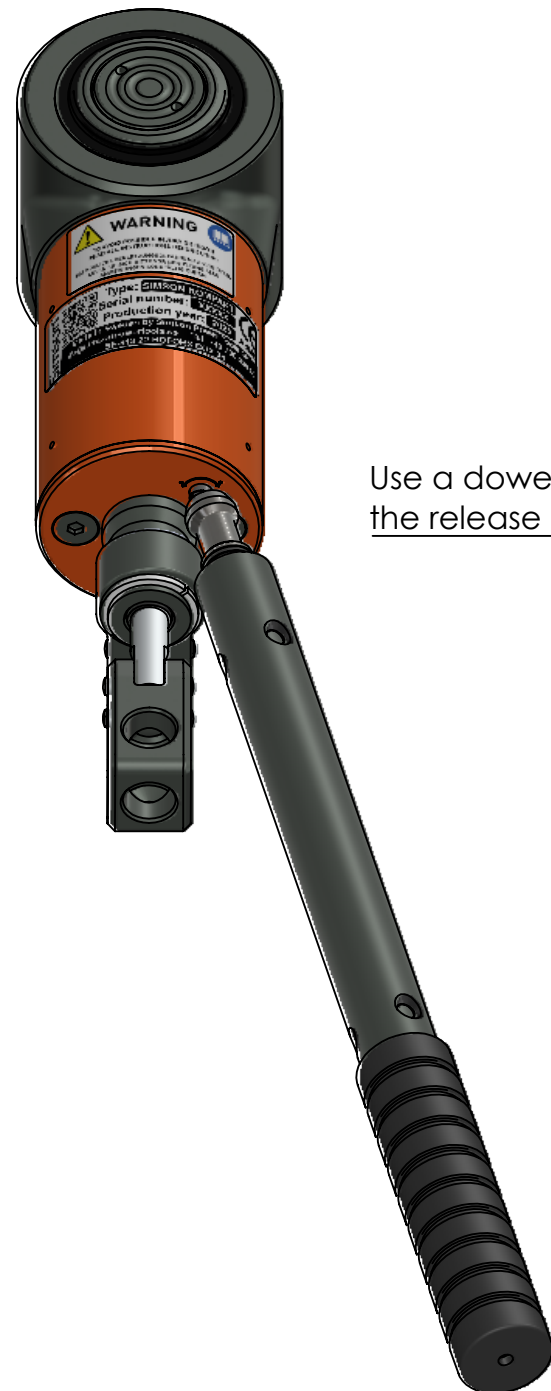
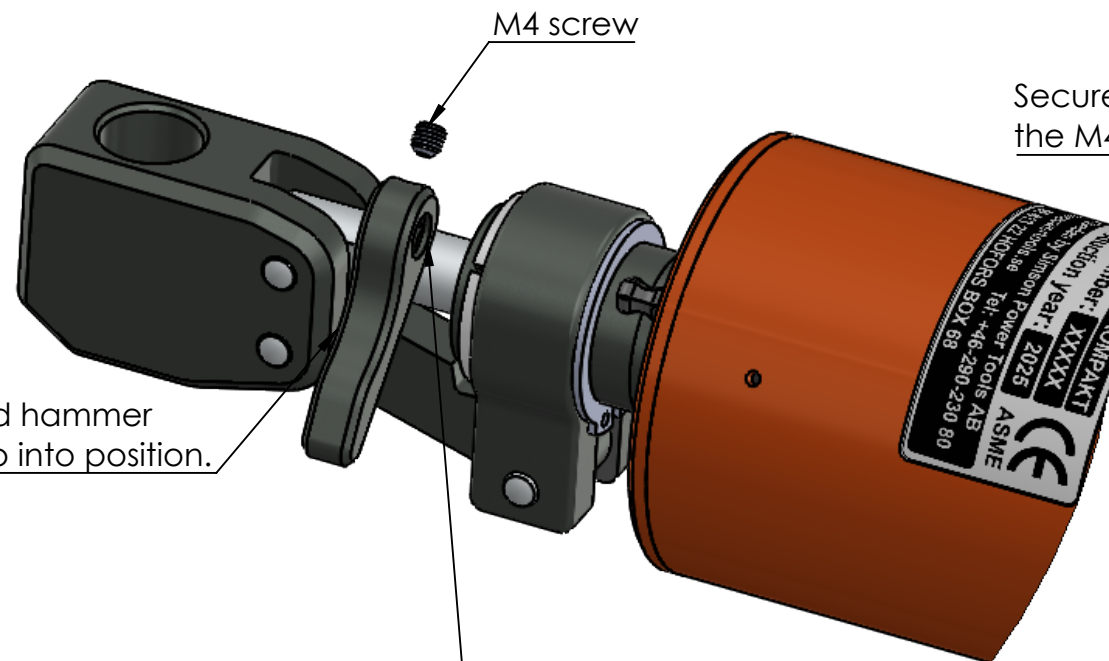


Clamp the jack securely and tighten the release screw using the pump shaft.

Install the release knob onto the release screw. Since both the release screw and the release knob have a hexagonal interface, make sure you align it. Remember that you tightened the release screw. Therefore, the release knob must be installed in the fully tightened position, as the picture shows.

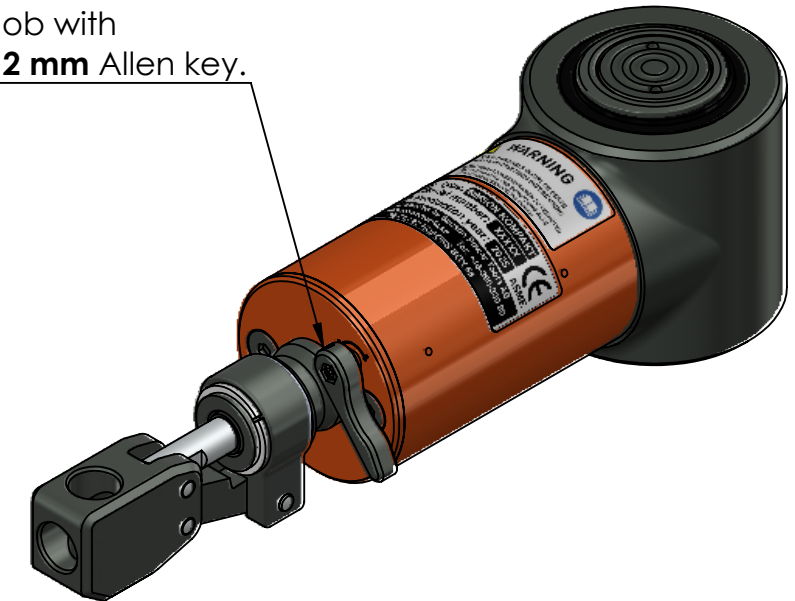


Use a dowel and hammer the release knob into position.



Secure the release knob with the M4 screw using a 2 mm Allen key.

Note: The knob has a machined groove on one side. This groove matches the diameter of the release screw and helps secure the knob in position. Ensure that the knob is installed in the correct orientation during assembly.

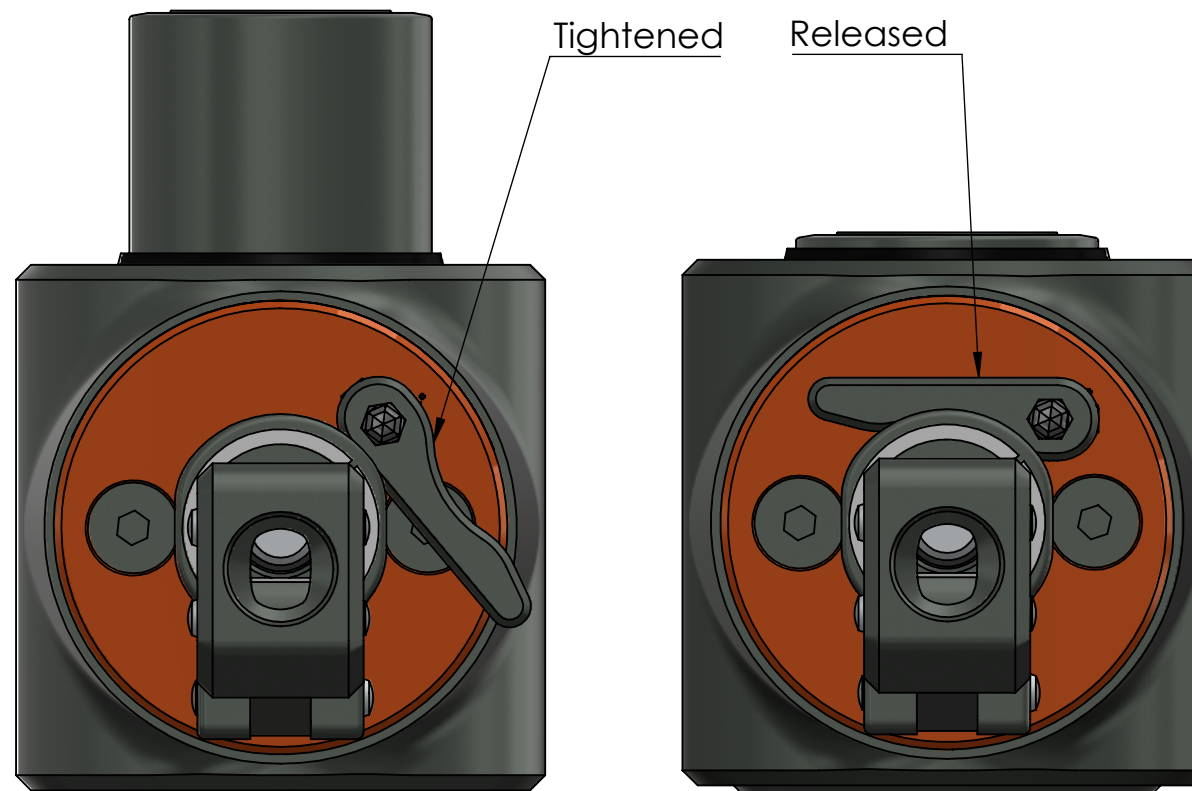


Note!

The release knob is primarily intended for use when the jacks are stationary, that is, during repetitive operations that involve no risk of being pinched for the operator. The release knob is designed for easy installation on existing relief screws. When working under load, always use the pumpshaft instead.

215307 (short version) is intended for all hydraulic tools with a small reservoir (60 mm).

215308 (long version) is intended for all hydraulic tools with a large reservoir (98 mm).



After assembled the release knob, verify proper function. The release knob must not touch the pump housing when fully tightened and must allow sufficient release for the piston to return under spring force.