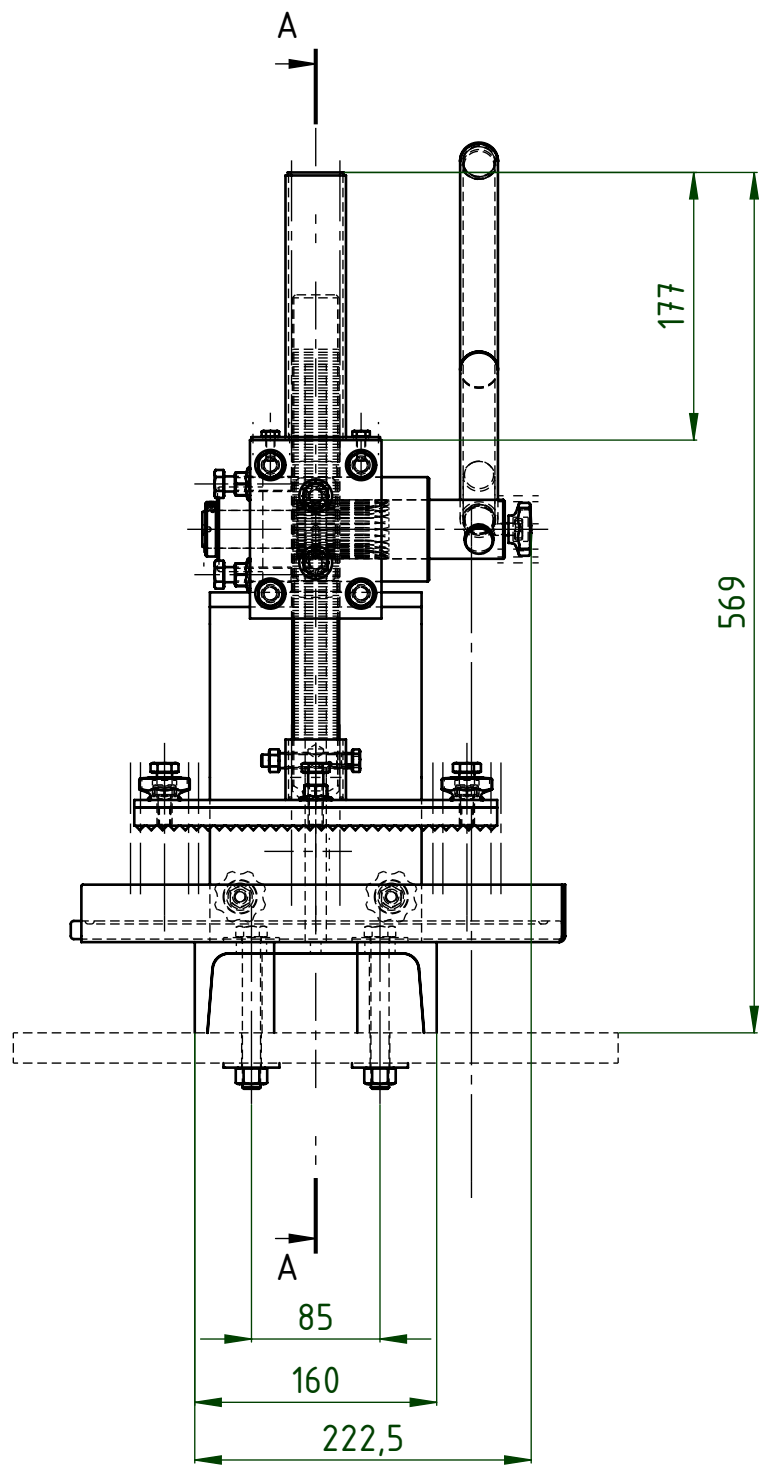
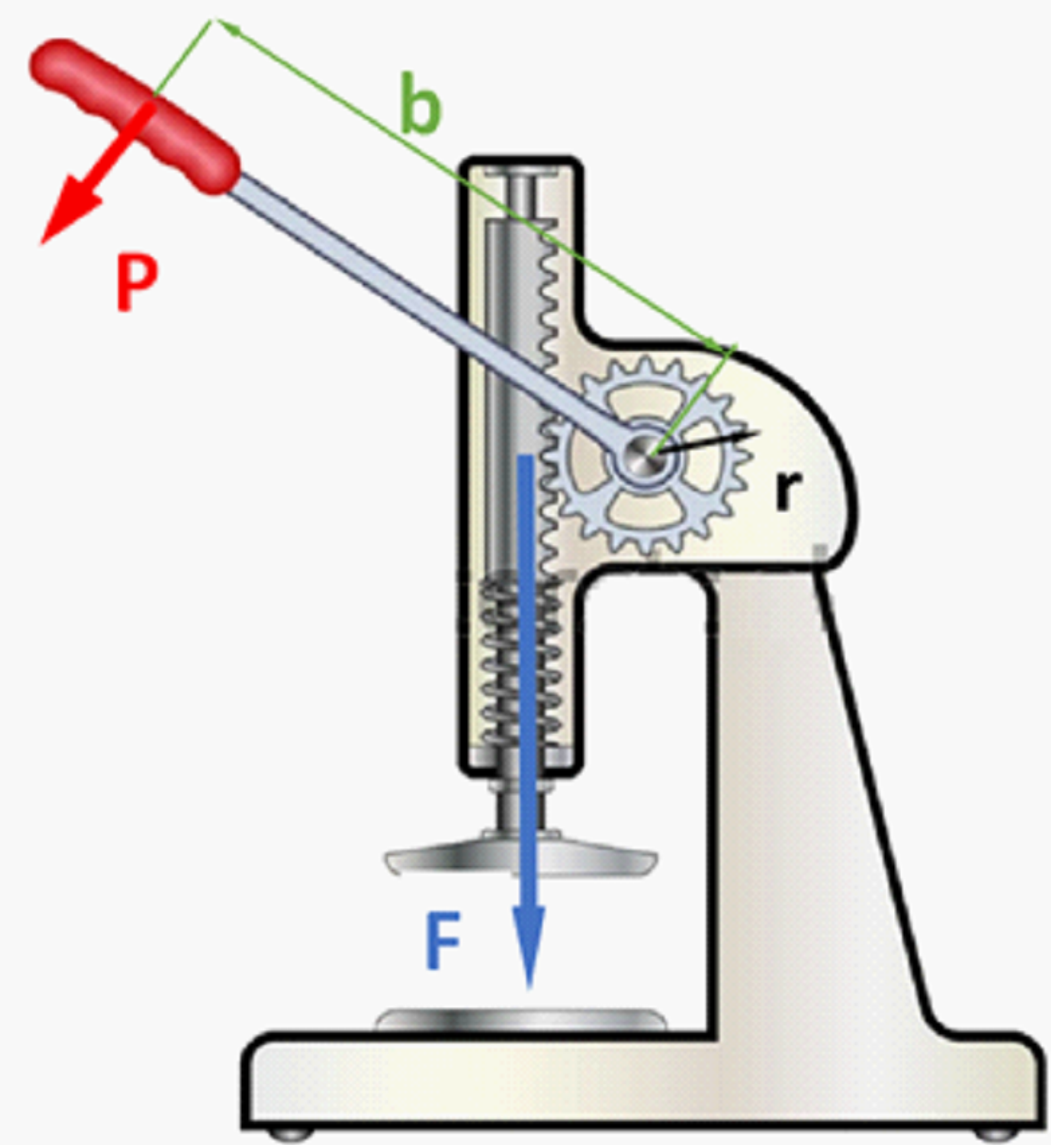
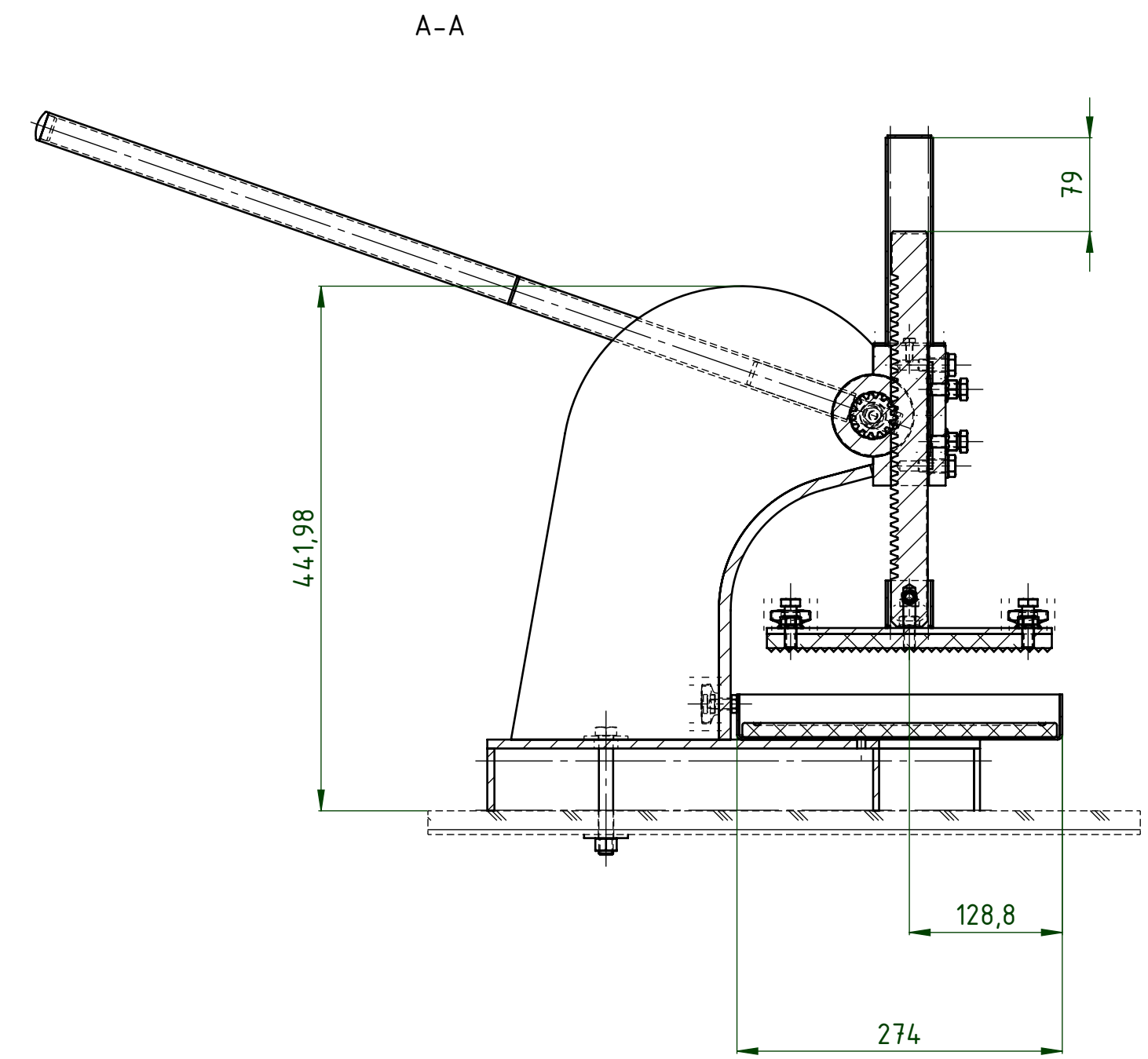


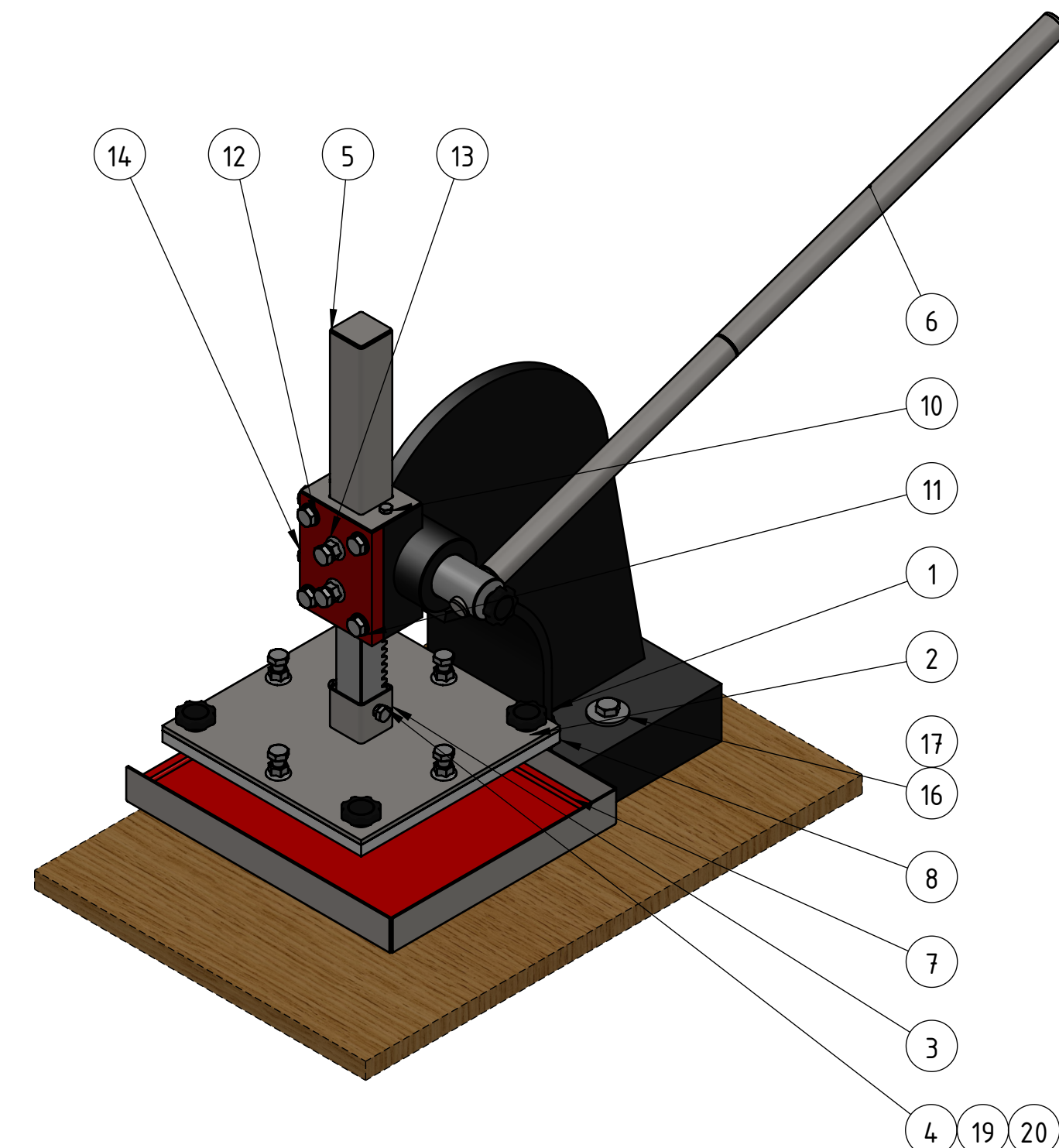


Obrót macierzy wokół osi pionowej $\pm 3^\circ$



Technical drawing of a vertical microscope. The drawing shows a side view of the instrument. Key dimensions are indicated: a total width of 320, a base width of 165, and a total height of 327. The drawing includes various components like the objective, eyepiece, and base, with some parts hatched to indicate material. A small detail view of the eyepiece is shown on the right side.

A diagram of a rectangular plate with a central square hole. There are eight circular holes: one at each corner and one at the midpoint of each long side. A dashed vertical line and a dashed horizontal line intersect at the center of the plate. At the bottom center, there is a green angle of 3° between a vertical line and a line extending from the bottom corner of the central square hole.



Nazwa/Tytuł rysunku Kotłociarka ręczna ATLAS 2T				Projekt Nr./Project no. ---	
Skala/Scale 1:5	Zechnings-Nr. / Drawing-No. ATLAS.2T.0000	Änderung/Rev. ---	Allgemeine Toleranzen/ General tolerances ISO 2768 -mK		Format/Size A1
Zeichnung ansetzen/ Replaces drawing ---			Namen/Name	Datum/Date	 TRIDECA
Gewicht/Weight 38.099 kg		Projekt/Project	S. Ciągła	21.05.2026	
Werkstoff/Material ---		Gezeichnet/Design	S. Ciągła	21.05.2026	
Oberflächenbehandlung/ Surface treatment ---		Geprüft/Checked	---	21.05.2026	