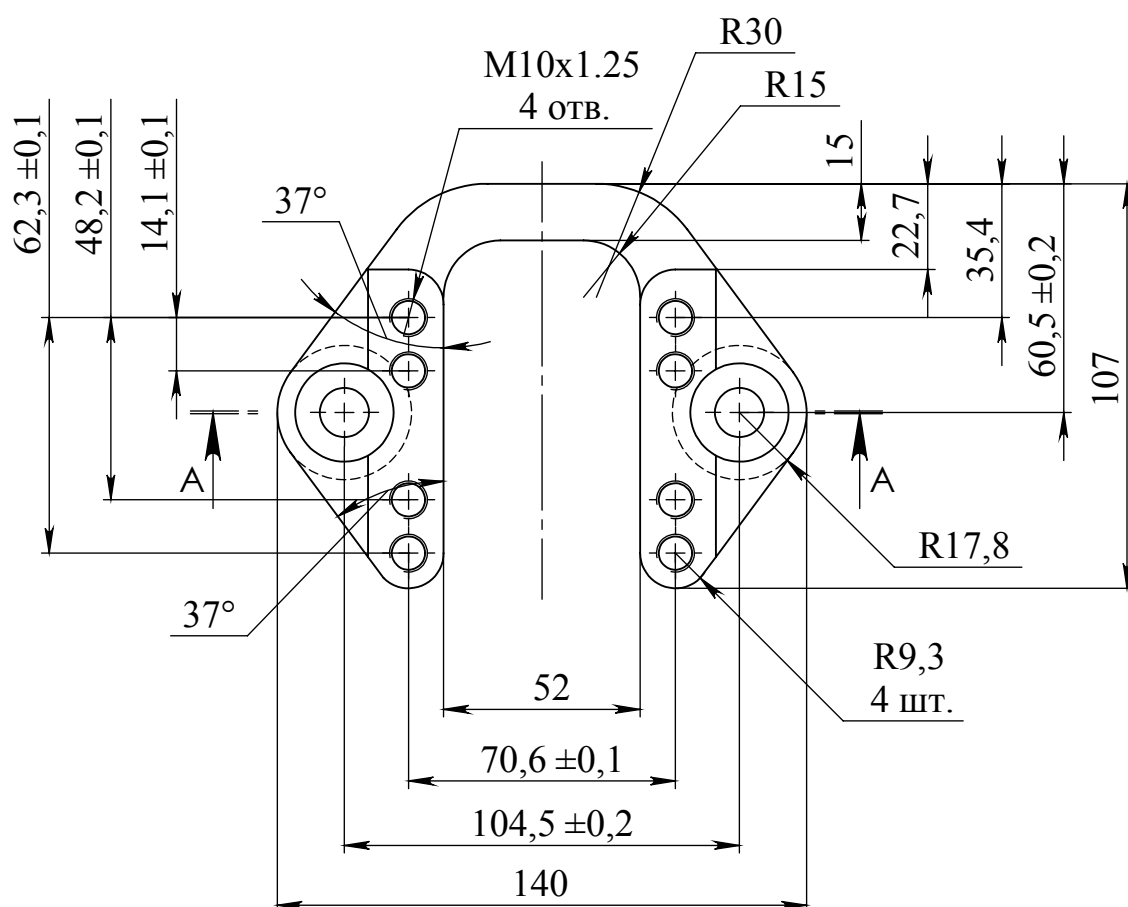


Technical drawing of a shaft with a conical section and a keyway. The drawing shows a shaft with a diameter of $\phi 35,5$ at the left end, which tapers to a diameter of $\phi 26$ at the right end. The taper angle is 9° . The total length of the shaft is $8,5$. The conical section has a length of 20 . The shaft has a keyway with a width of 2 and a depth of 4 . The keyway is located at the right end of the shaft, with a distance of 10 from the right end to the start of the keyway. The shaft has a tolerance of $+0,2$ on the left end and $+0,1$ on the right end. The text "2 ОТВ." is written below the shaft.



А4	Разраб.	Гладышев				Основание	Лист	Масштаб:
	Пров.							
	Т. контр							
	Н. контр							
	Утв.	Кулаков						