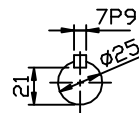


Technical drawings of two types of nuts: **CLEVIS NUT** and **PLAIN NUT**.

CLEVIS NUT: The top view shows a circular nut with a diameter of 36. The side view shows a rectangular nut with an outer diameter of $\varnothing 63$, an inner diameter of 35, and a height of 115. A central hole with a diameter of $\varnothing 30$ is indicated.

PLAIN NUT: The top view shows a circular nut. The side view shows a rectangular nut with an outer diameter of $\varnothing 63$ and a height of 115.



		1		SJ-66-HIN-1		SCREW JACK			
		NO		PART NO.		DESCRIPTION		Q'TY	
				NAME		DATE		SCALE	
				CHECK		TITLE		MAX SCREW JACK	
				APPROV		/ 3		66형	
				DWG SIZE		DWG. NO.		REV	
				A3		SJ-66-HIN			