



A technical drawing of a cylindrical component. The drawing shows a cylinder with a diameter of 520 units and a length of 150 units. The cylinder has two vertical grooves or channels on its surface. The drawing is oriented vertically, with the diameter dimension on the left and the length dimension at the bottom. The diameter is labeled as $\varnothing 520$ and the length is labeled as 150. The drawing is a simple line drawing with a central horizontal axis and two vertical grooves.

$\varnothing 520$

150

$\varnothing 510$ i. L.