

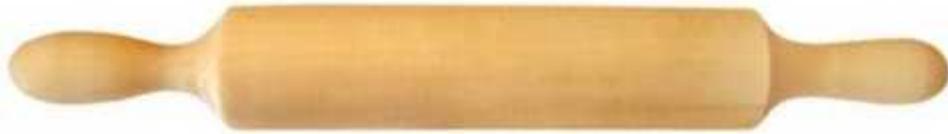
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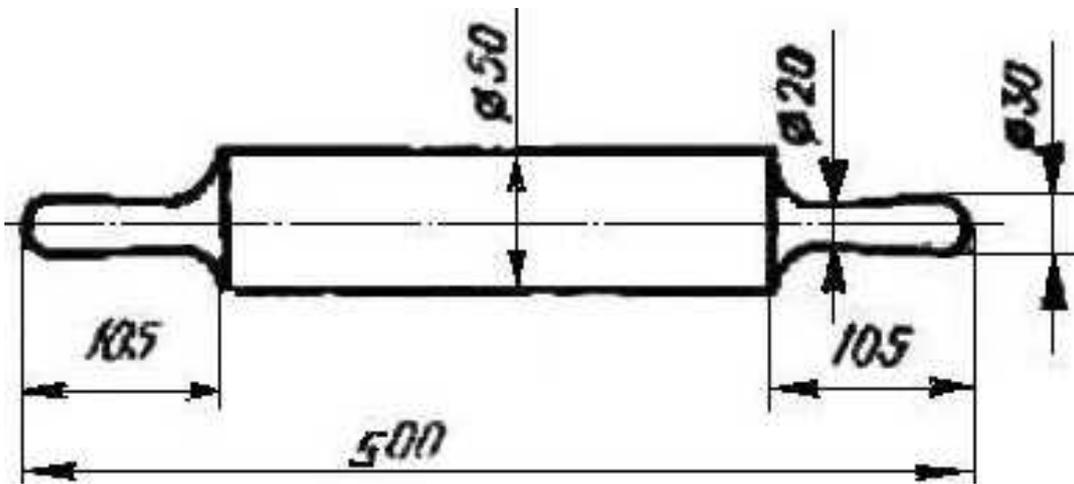
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9		<p>Technical drawing of a shaft with the following dimensions: total length 500, diameter 50, diameter 20, diameter 30, and lengths 105, 105, 30.</p>	( )
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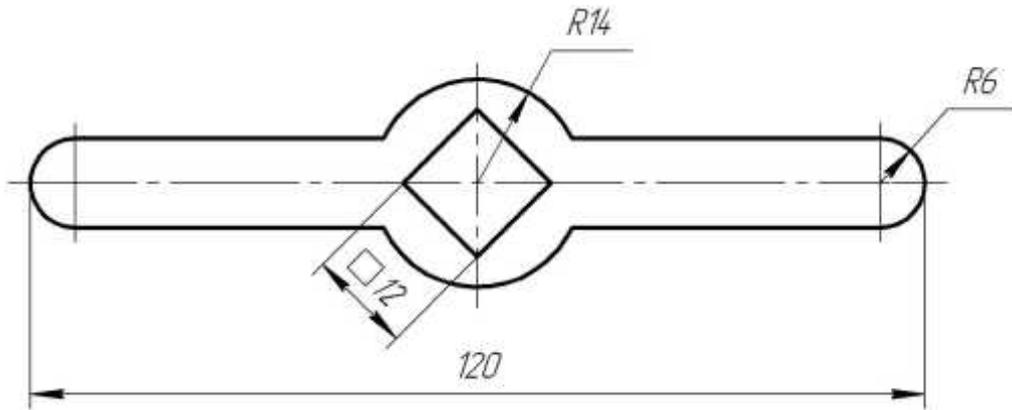
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$130 \times 40$

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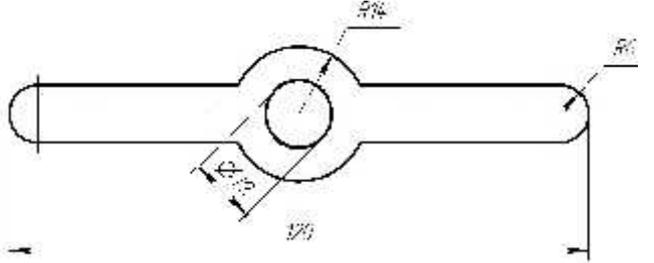
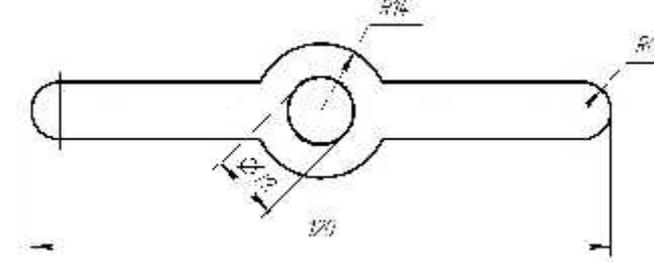
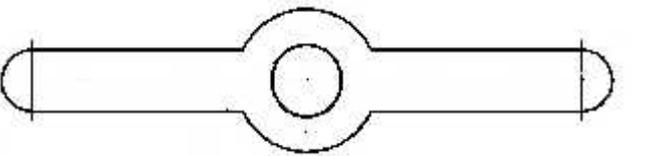
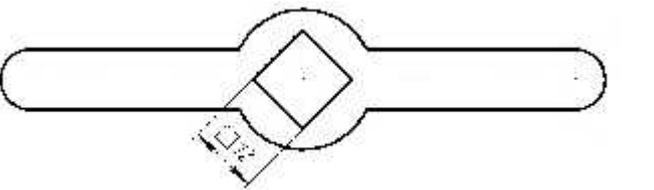
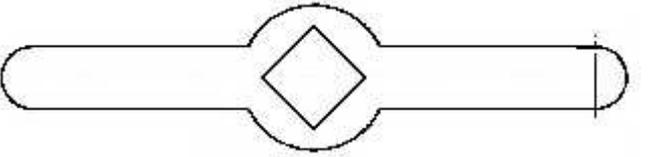
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1	$130 \times 2 \times 40$	<p>Technical drawing of a rectangular plate. The length is labeled <math>130</math> and the width is labeled <math>40</math>.</p>	,
2	,	<p>Technical drawing of the mechanical part from the previous image, showing the central section and the rounded end of the right arm.</p>	,

3	$\varnothing 6$ , $\varnothing 8$ $\varnothing 12$		$\varnothing 6$ , $\varnothing 8$ $\varnothing 12$
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