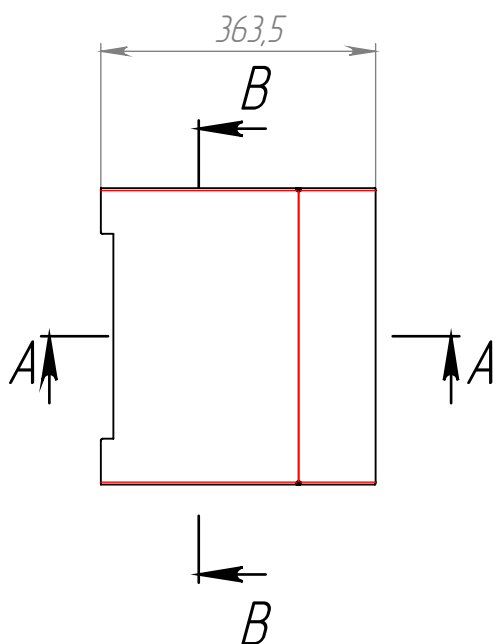


[illegible]
$$\sqrt{3,2} \sqrt{(\sqrt{\quad})}$$


Technical drawing of a mechanical part. The drawing shows a horizontal shaft with a vertical section at the right end. Dimensions are indicated: 1,5 (vertical distance from the shaft centerline to the top of the vertical section), 261,6 (horizontal distance from the left end of the shaft to the start of the vertical section), 108,5 (horizontal distance from the start of the vertical section to the right end of the shaft), FDI (vertical distance from the shaft centerline to the top of the vertical section), and 52,1\* (vertical distance from the shaft centerline to the bottom of the vertical section).

1. \* Размеры для справок  
2. Неуказанные предельные отклонения механически обрабатываемых поверхностей:  
отверстий – H12  
валов – h12  
остальных –  $\pm \frac{IT12}{2}$

					$F\overline{B}D\overline{B}H\overline{B}E\overline{B}D\overline{H}$								
									$B$				
$B$		$B$	$B$									$\overline{E}D\overline{E}\overline{E}$	$\overline{E}D$
$B$													
$B$													
$B$	$B$											$\overline{E}$	$\overline{E}$
					$U[g] \cap DH$				$6$				
$B$	$B$								$6$				
$B$													