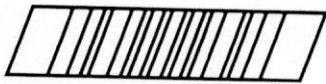




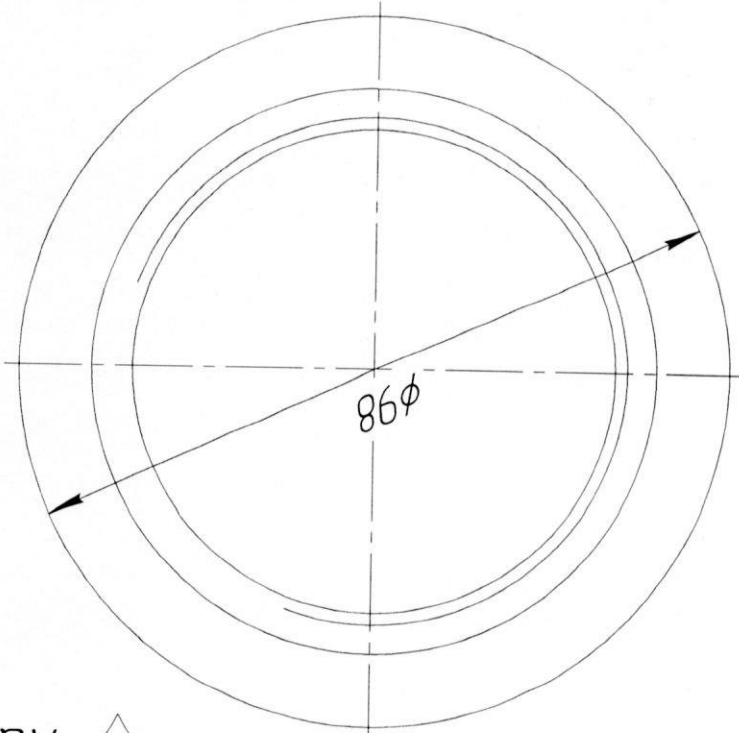
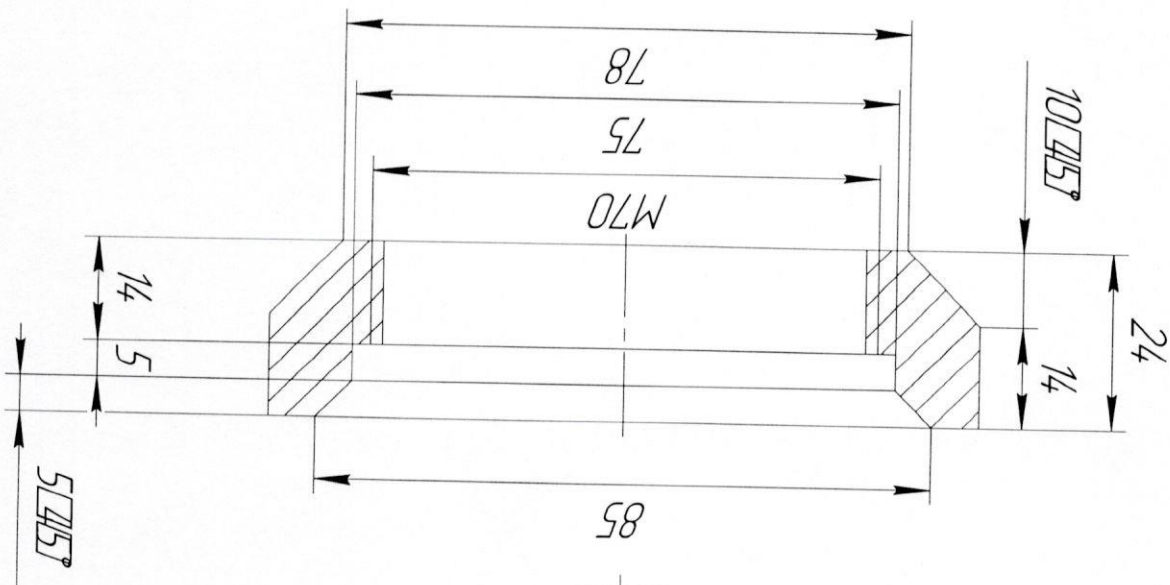
88-50-88



0,55  
1:1

2 50-88-50

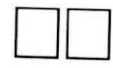
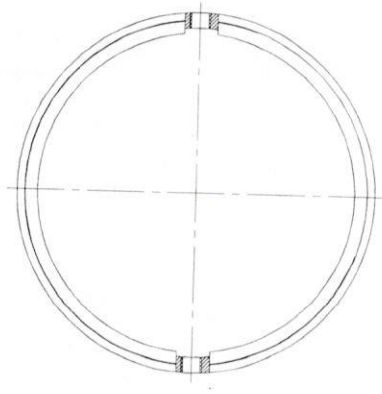
1 H14, h14, ± 0,114



Ra 6,3 (✓)

1.002

$\sqrt{Ra\ 6,3(\checkmark)}$



$\phi 70$

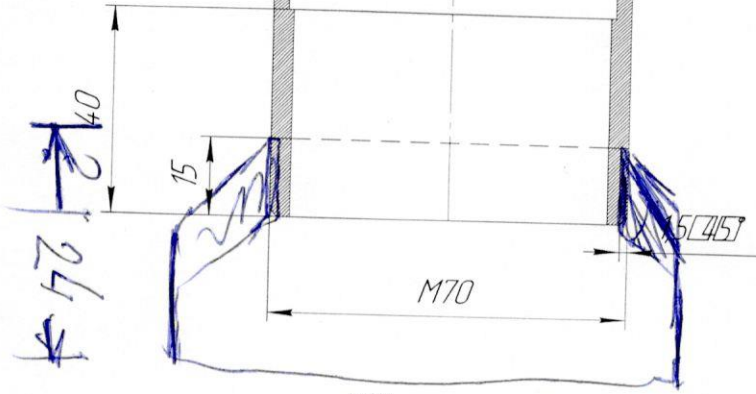
64

5

M4

117 mm

83



1 H14, h14,  $\pm \frac{IT14}{2}$

2 5 [45]

1.002



- 1:1

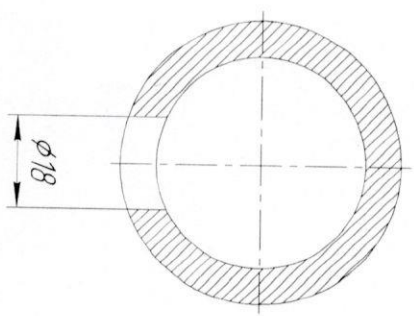
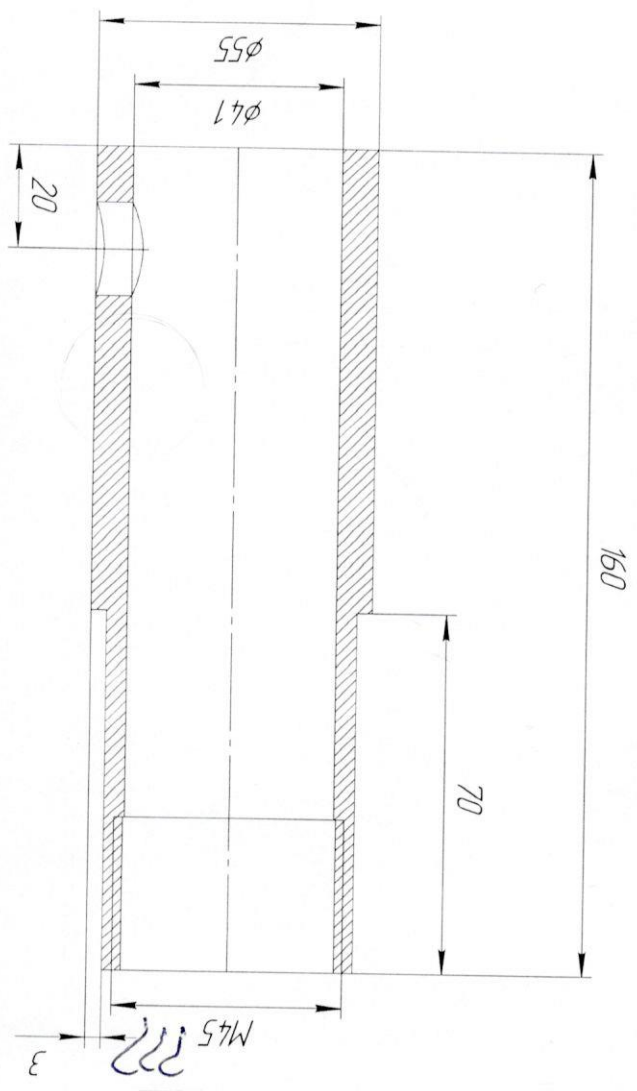
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1.003

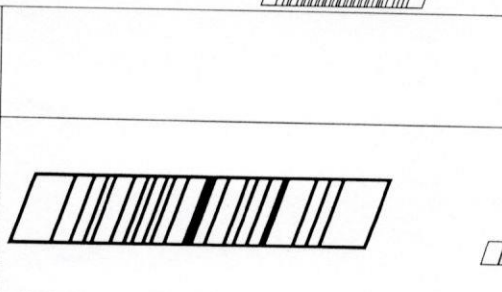
2 1 H14, h14, ±  $\frac{IT14}{2}$



Ra 6.3 (✓)

1.003

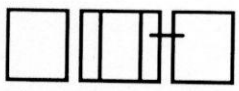
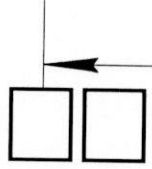
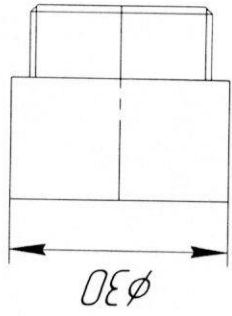
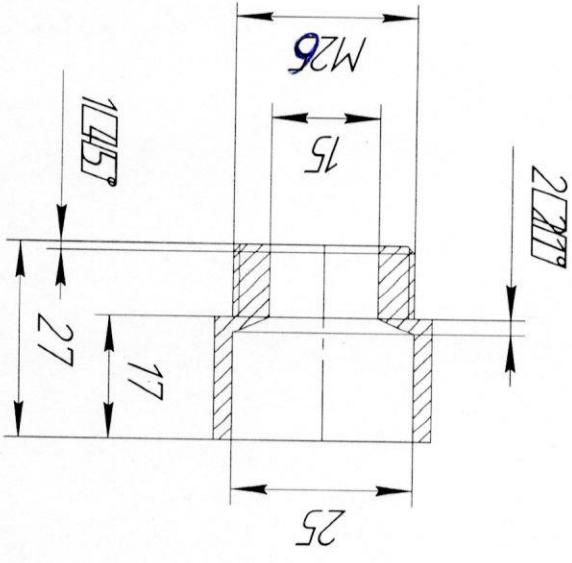
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8001.00111

1 H14, h14, ± 2 / 1114



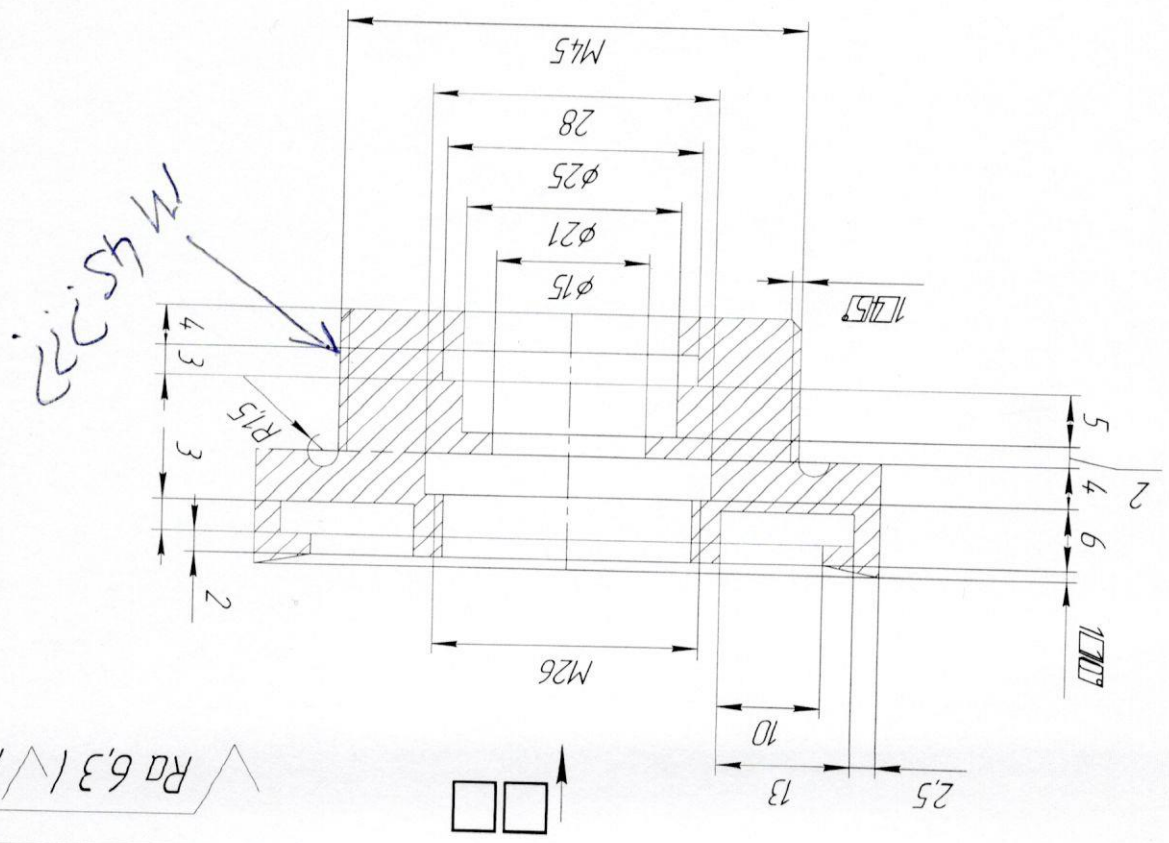
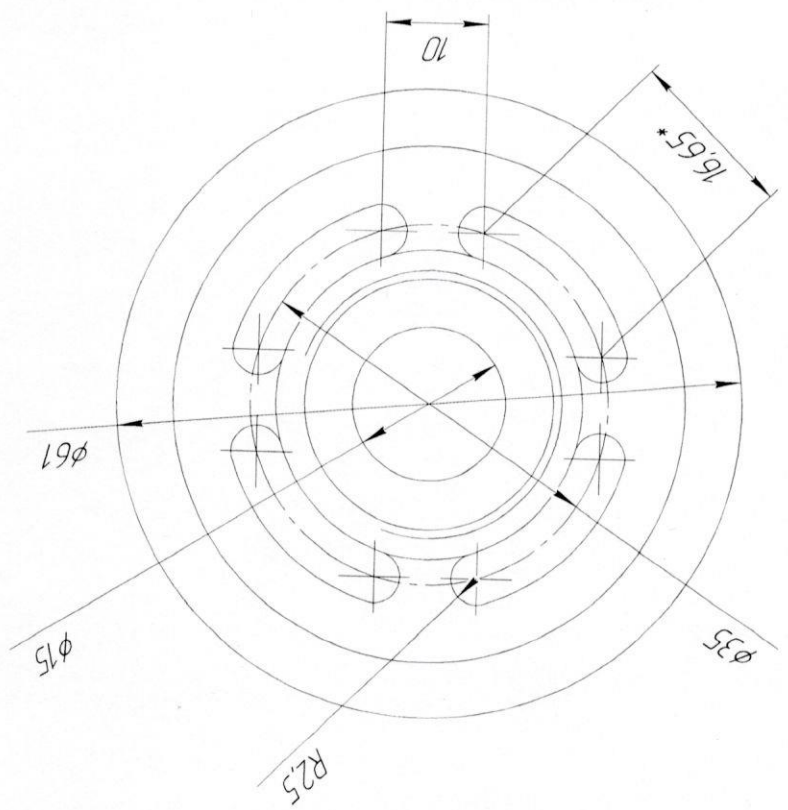
✓ Ra 6,3 (V)

8001.00111

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| A3 |  |    |    |

1.009

1 \* 1714  
 $2 \text{ H}14, \text{ h}14, \pm \frac{17}{14}$



1.009

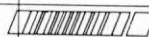
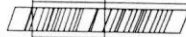
□ A4

□

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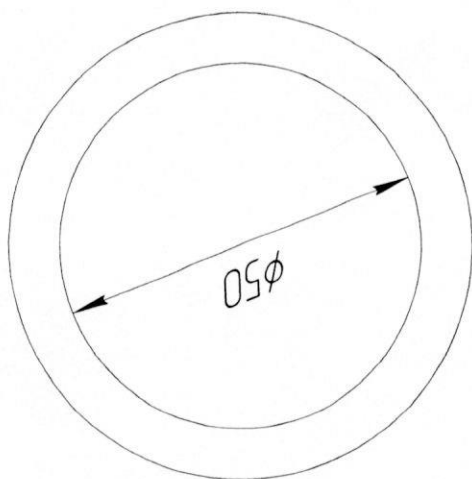
□

1:1

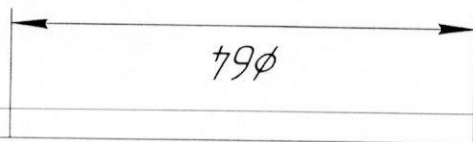
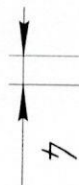


□ 1.007

IT14  
1 H14, h14, ± 2



2mm



64

Ra 6.3 (✓)

□ 1.007