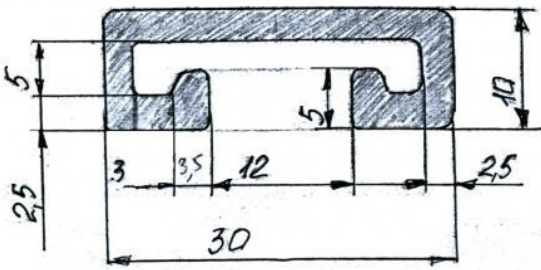
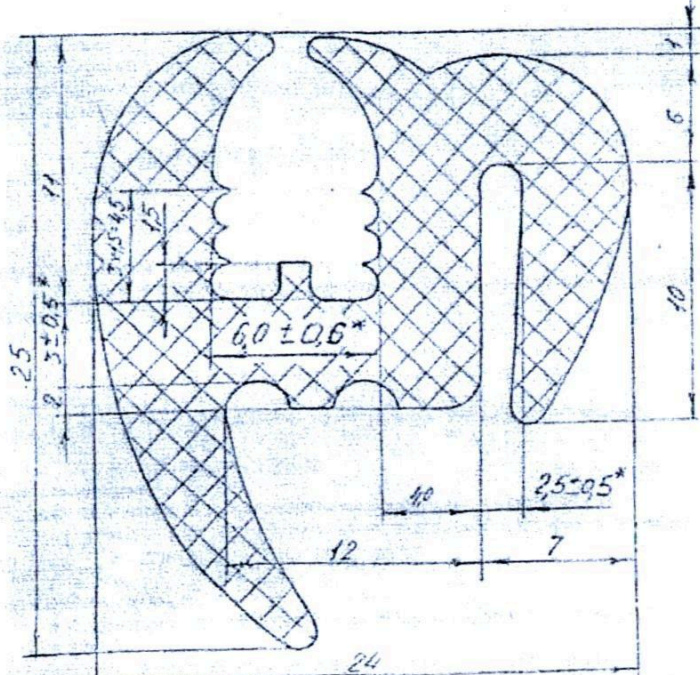
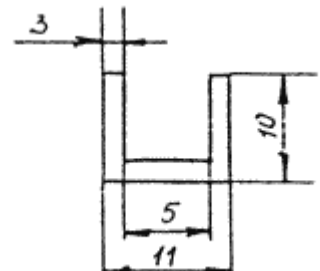
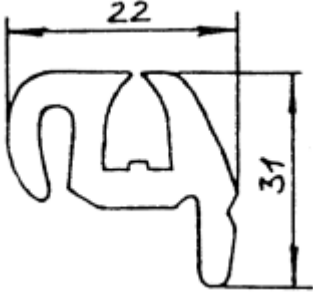
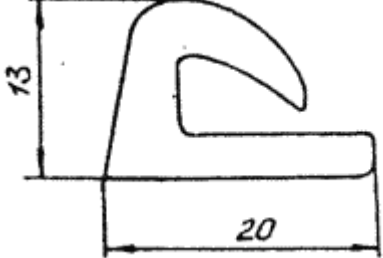
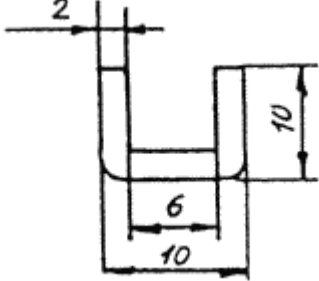
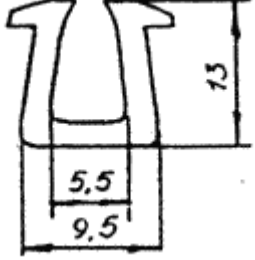
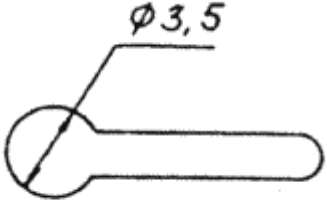
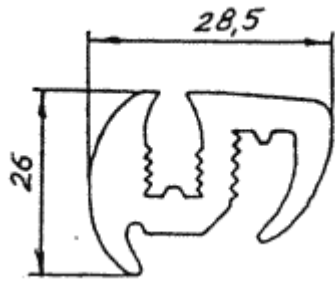
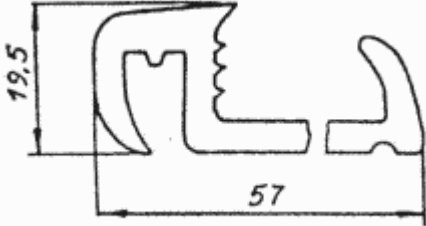
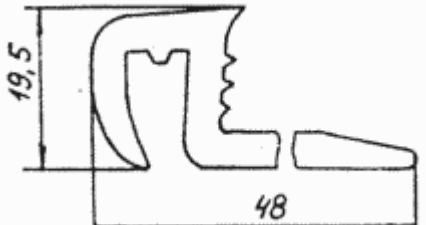
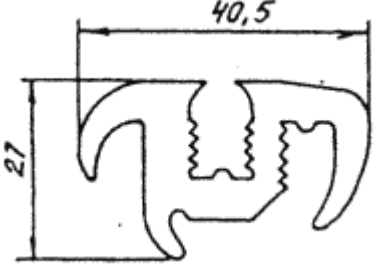
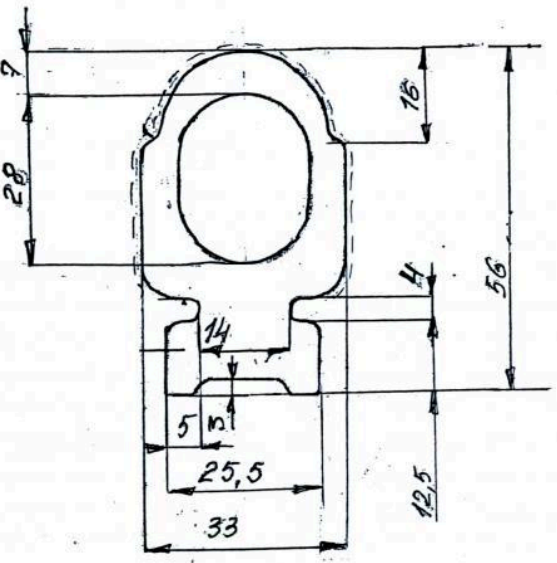
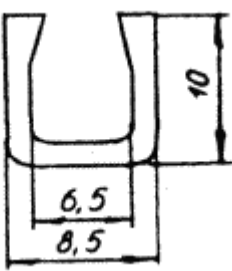
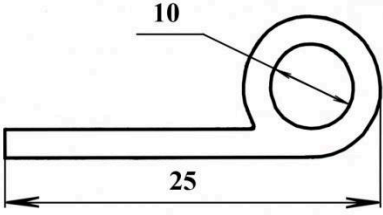
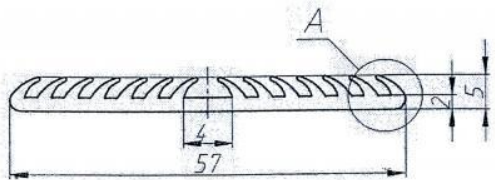
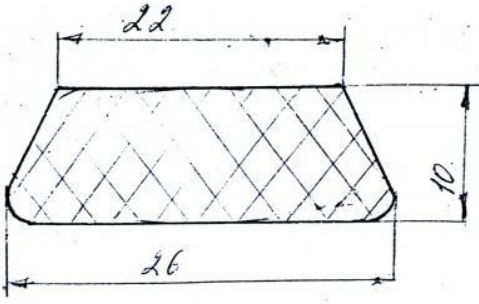
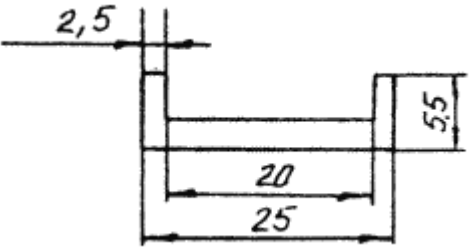


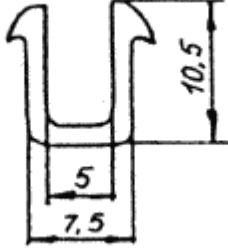
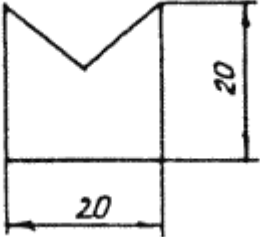
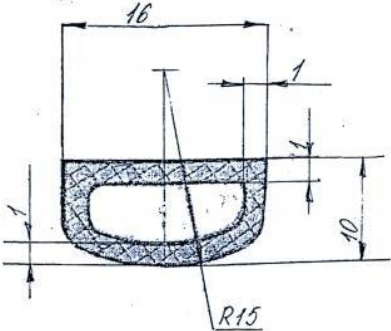
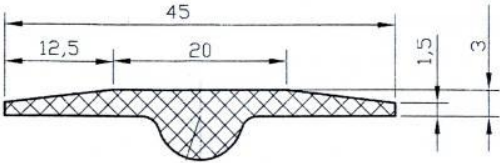
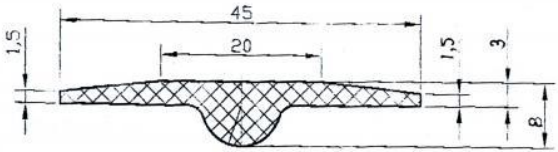
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013-51	

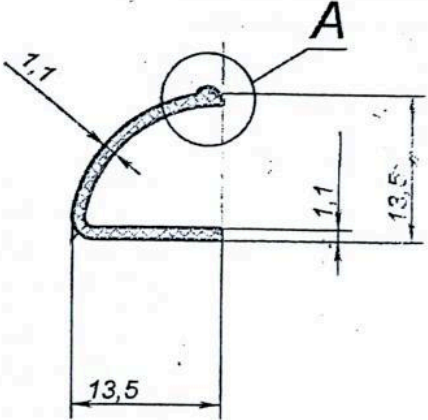
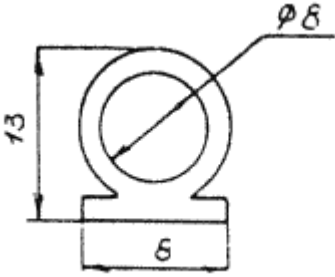
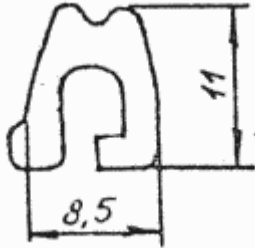
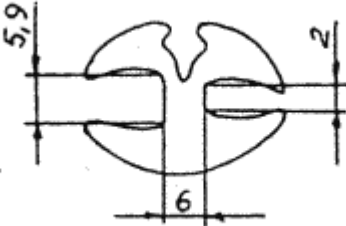
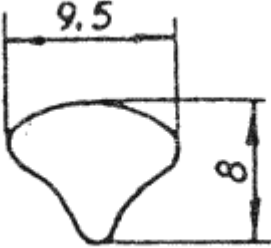
<p>032.01.00.001</p>	<p>Technical drawing of a stepped shaft. The drawing shows a shaft with three distinct sections. The first section on the left has a diameter of 7,5 and a length of 15,5±1,0. The second section has a diameter of 22 and a length of 20±1,0. The third section has a diameter of 43±1,5 and a length of 33±1,5. The transition between the first and second sections is a chamfered edge with a 6° angle. The transition between the second and third sections is a chamfered edge with a 45° angle. The shaft is shaded with a cross-hatch pattern.</p>
<p>05-48</p>	<p>Technical drawing of a U-shaped part. The part has a vertical leg on the left with a height of 9 and a horizontal base with a width of 18. The top of the vertical leg is rounded into a semi-circular shape.</p>
<p>05-48-1</p>	<p>Technical drawing of a U-shaped part with a cross-hatched texture. The part has a vertical leg on the left with a height of 15 and a horizontal base with a width of 10,5. The top of the vertical leg is rounded into a semi-circular shape with a diameter of 10,5. The right side of the part has a height of 7.</p>
<p>1.7020.33.16.103.00</p>	<p>Technical drawing of an L-shaped part. The part has a vertical leg on the left with a height of 16 and a horizontal base with a width of 12. The top of the vertical leg is chamfered.</p>

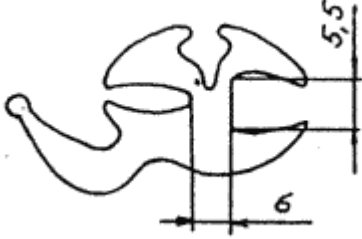
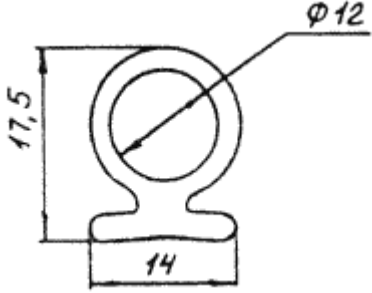
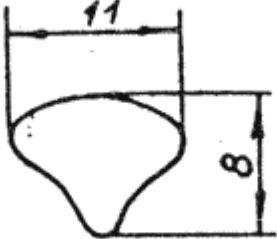
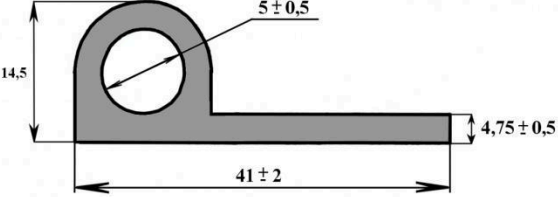
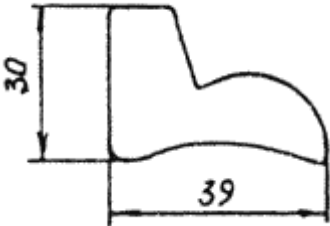
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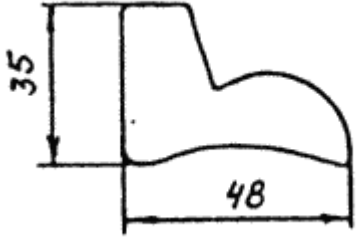
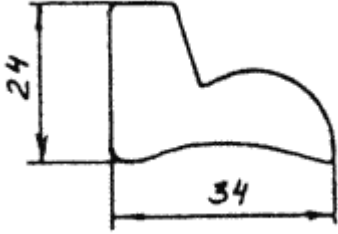
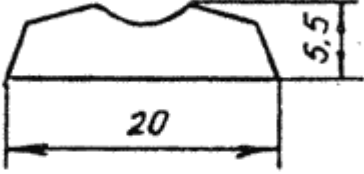
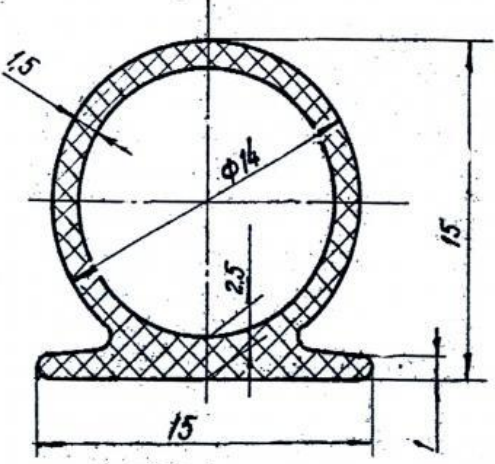
1.7040.33.15.130.00	 <p>Technical drawing of a profile with a height of 19,5 and a width of 57. The profile features a complex shape with a central notch and a serrated edge.</p>
1.7040.33.15.131.00	 <p>Technical drawing of a profile with a height of 19,5 and a width of 48. The profile features a complex shape with a central notch and a serrated edge.</p>
1.7080.33.15.125.00	 <p>Technical drawing of a profile with a width of 40,5 and a height of 27. The profile features a complex shape with a central notch and a serrated edge.</p>
1.7170.33.06.104.00	 <p>Technical drawing of a profile with multiple dimensions: 9, 28, 14, 5, 25,5, 33, 12,5, 4, 16, 56. The profile features a complex shape with a central notch and a serrated edge.</p>
1.7170.33.14.123.00	 <p>Technical drawing of a profile with dimensions 10, 6,5, and 8,5. The profile features a complex shape with a central notch and a serrated edge.</p>

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<p>10x22x26</p>	
<p>113-507831014</p>	

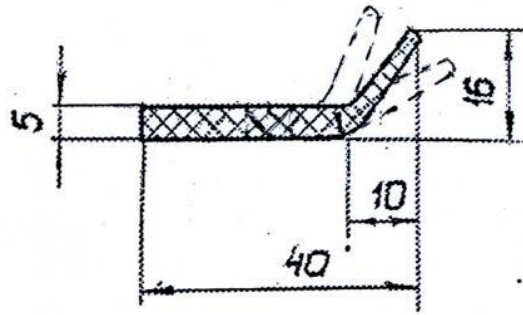
<p>113-507831015</p>	 <p>Technical drawing of a U-shaped profile. The inner width is 5, the outer width is 7.5, and the height of the vertical leg is 10.5.</p>
<p>118945</p>	 <p>Technical drawing of a profile with a V-shaped top. The width of the base is 20, and the height of the vertical section is 20.</p>
<p>124-0270-254</p>	 <p>Technical drawing of a U-shaped profile with a textured interior. The top width is 16, the thickness of the vertical leg is 1, the height of the vertical leg is 10, and the bottom radius is R15.</p>
<p>124A-7611-300-3</p>	 <p>Technical drawing of a profile with a textured interior. The total width is 45, the distance from the left edge to the start of the textured area is 12.5, the width of the textured area is 20, the thickness of the profile is 1.5, and the height of the vertical section is 3.</p>
<p>124A-7611-490-11</p>	 <p>Technical drawing of a profile with a textured interior. The total width is 45, the distance from the left edge to the start of the textured area is 20, the thickness of the profile is 1.5, the height of the vertical section is 3, and the height of the horizontal section is 8.</p>

<p>ПР-13,5x13,5x1,1</p>	
<p>13-8</p>	
<p>130-1109051</p>	
<p>130-5206050a</p>	
<p>130-5206054 HT-8</p>	

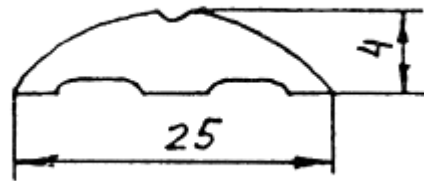
<p>130-5603018a</p>	 <p>A technical drawing of a complex mechanical part. It features a central vertical shaft with several curved, wing-like extensions. Dimension lines indicate a vertical distance of 5.5 and a horizontal distance of 6.</p>
<p>130-6107061</p>	 <p>A technical drawing of a circular flange. The outer diameter is 17.5, the inner diameter is 12 (labeled as $\varnothing 12$), and the thickness of the flange is 14.</p>
<p>131-5206068</p>	 <p>A technical drawing of a teardrop-shaped part. The width at the top is 11, and the height from the top edge to the bottom tip is 8.</p>
<p>14.5-41</p>	 <p>A technical drawing of a bracket. The vertical height of the curved part is 14.5. The thickness of the curved part is 5 ± 0.5. The total length of the part is 41 ± 2. The thickness of the horizontal arm is 4.75 ± 0.5.</p>
<p>1C-374-99-09Б</p>	 <p>A technical drawing of a stepped shaft. The diameter of the larger section is 30, and the diameter of the smaller section is 39.</p>

<p>204-Б</p>	 <p>A technical drawing of a stepped cylindrical part. It features a vertical section on the left with a diameter of 48 and a height of 35. The right side of the part is curved and tapers downwards.</p>
<p>204-Б</p>	 <p>A technical drawing of a stepped cylindrical part, similar in shape to the first one. It has a diameter of 34 and a height of 24.</p>
<p>2141-6106128-01</p>	 <p>A technical drawing of a small stepped cylindrical part. It has a diameter of 20 and a height of 5.5. The top surface is slightly domed.</p>
<p>24-0370-206</p>	 <p>A technical drawing of a circular flange. The main circular part has an outer diameter of 14 and a thickness of 15. It is mounted on a base that is 15 units wide and 15 units high. The drawing uses cross-hatching to indicate the material.</p>

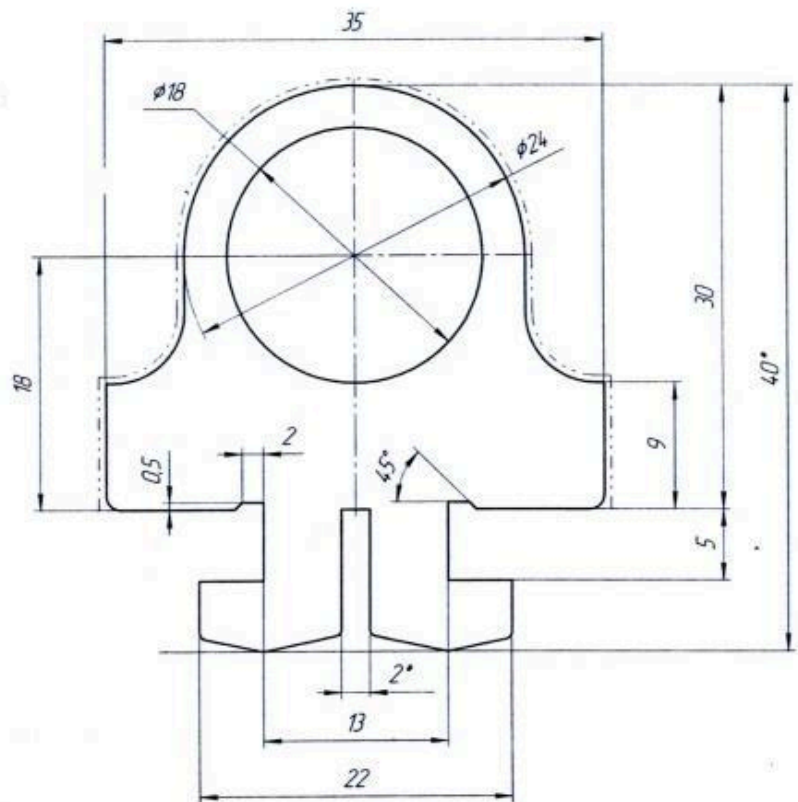
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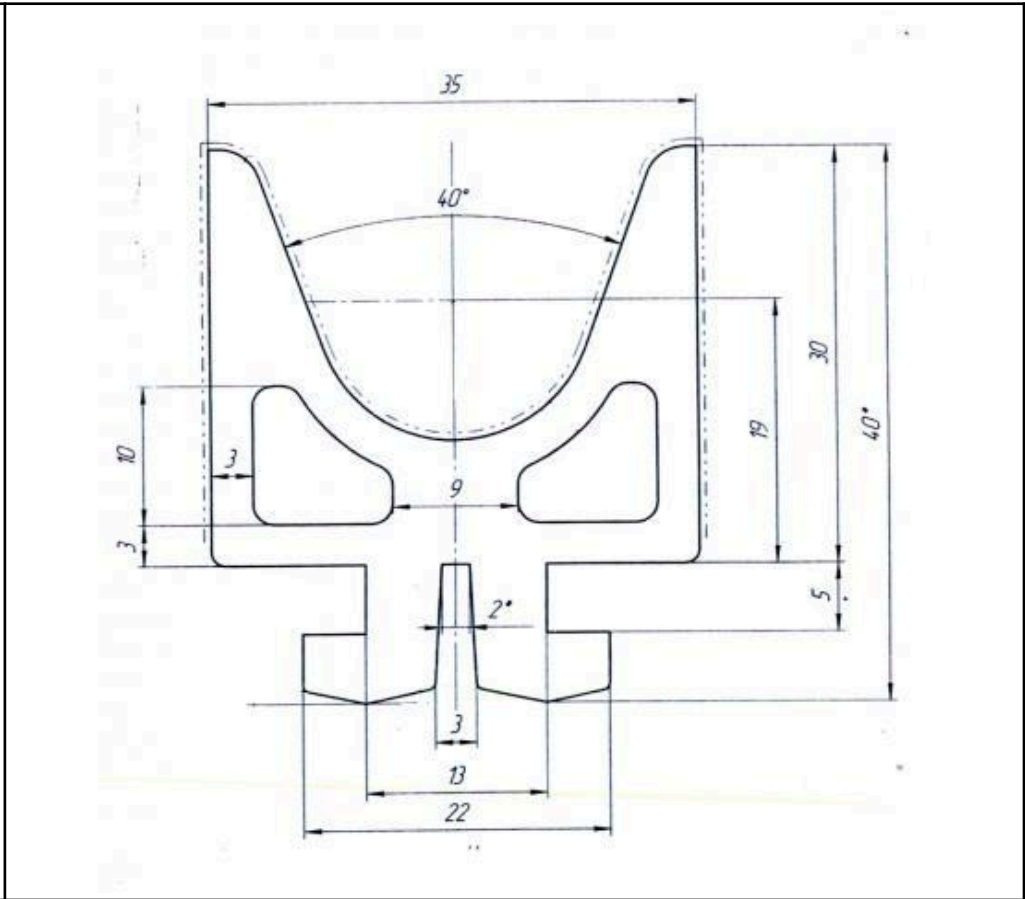
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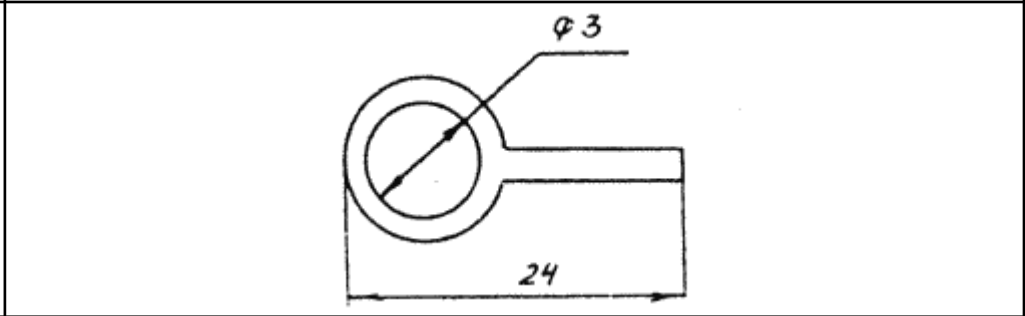
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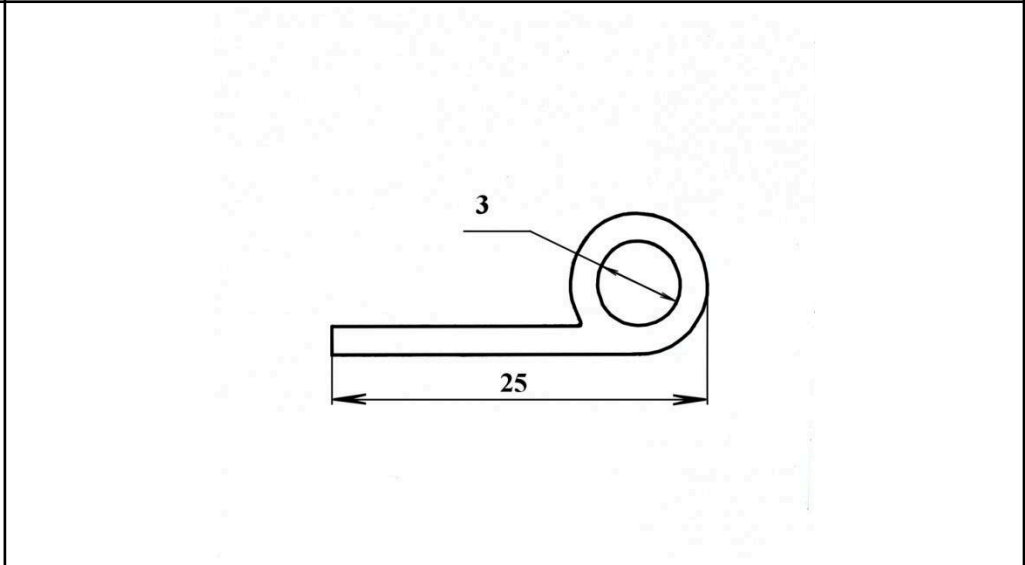
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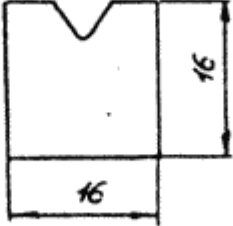
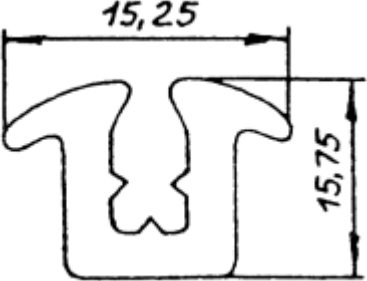
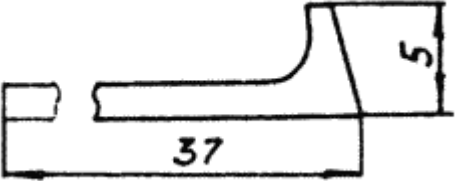
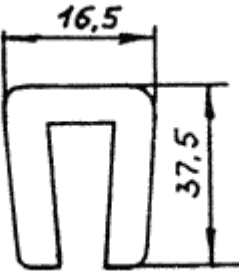
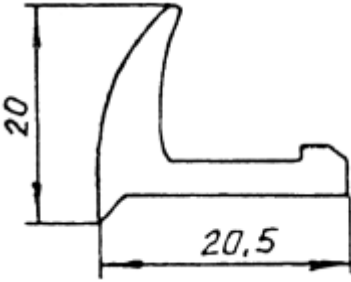


3-24

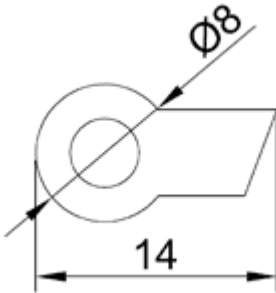
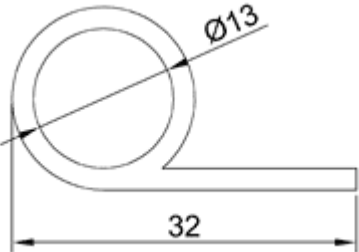
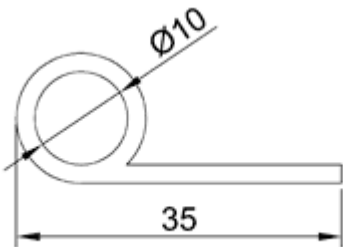
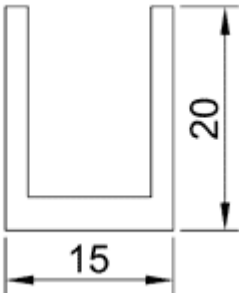
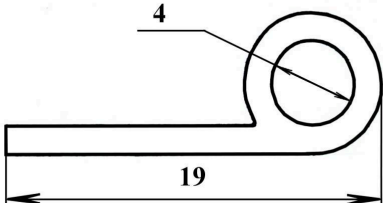


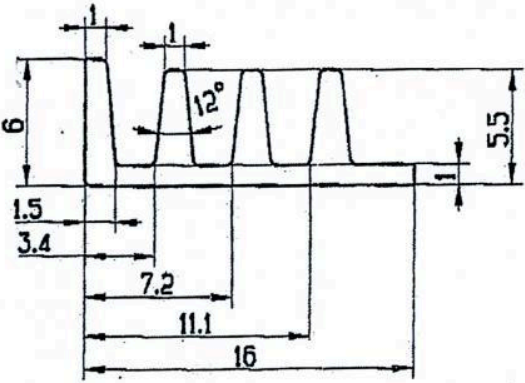
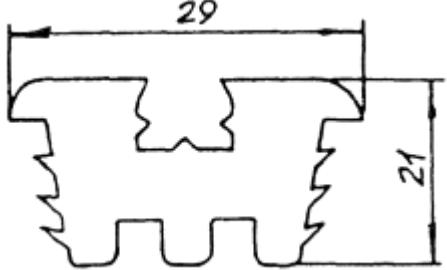
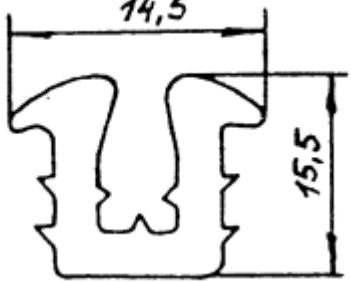
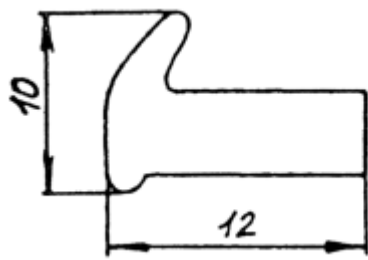
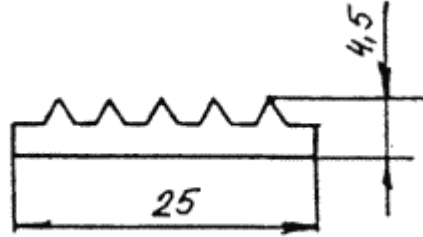
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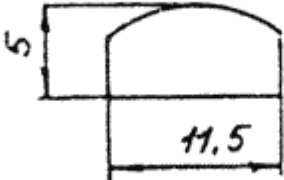
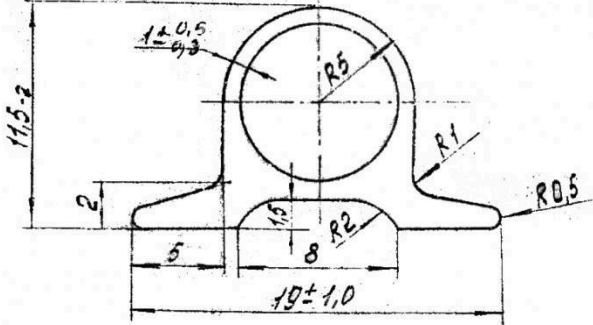
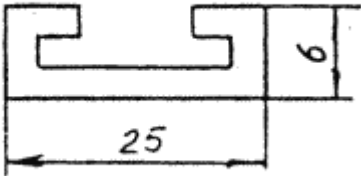
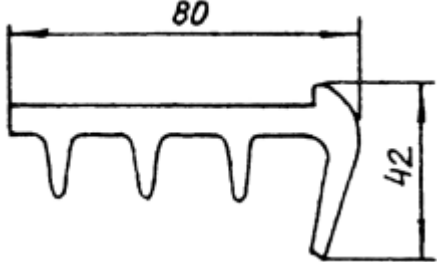
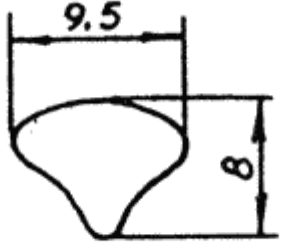


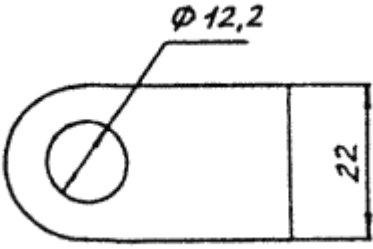
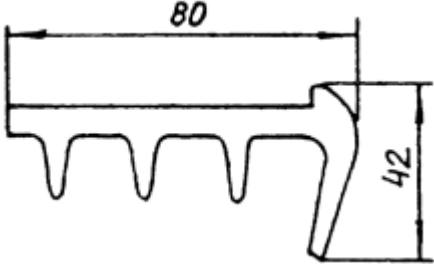
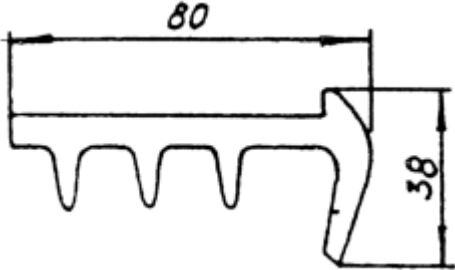
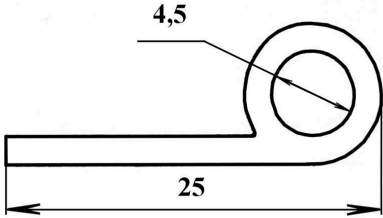
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<p>3K-4</p>	
<p>3K-5</p>	

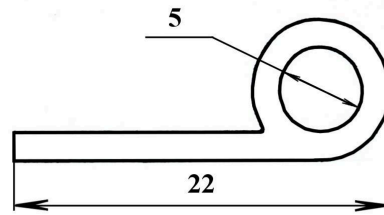
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<p>3K-7</p>	
<p>3K-7-1</p>	
<p>3K-9</p>	
<p>4-19</p>	

<p>400-024-0009002</p>	 <p>Technical drawing of a gear-like profile. Dimensions include: total height 6, top thickness 1.5, distance from top edge to start of gear teeth 3.4, distance from start of gear teeth to end of gear teeth 7.2, distance from start of gear teeth to end of profile 11.1, total width 16, gear tooth angle 12°, distance from end of gear teeth to end of profile 5.5, and a small offset dimension 1.</p>
<p>405 987 06 56</p>	 <p>Technical drawing of a gear-like profile. Dimensions include: total width 29 and total height 21.</p>
<p>405 987 07 57</p>	 <p>Technical drawing of a gear-like profile. Dimensions include: total width 14,5 and total height 15,5.</p>
<p>405 987 33 51</p>	 <p>Technical drawing of a profile. Dimensions include: total height 10 and total width 12.</p>
<p>408-8403038</p>	 <p>Technical drawing of a gear-like profile. Dimensions include: total width 25 and total height 4,5.</p>

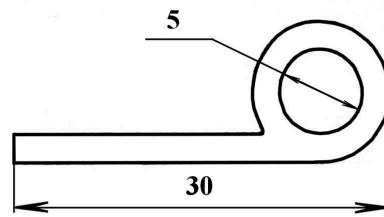
<p>4104-8202227</p>	 <p>A technical drawing of a small component. It consists of a rectangular base with a width of 11.5 and a height of 5. On top of the base is a semi-circular cap with a radius of 5.5.</p>
<p>420138-301</p>	 <p>A technical drawing of a complex component. The overall height is 11.5±0.2. The base has a width of 19±1.0. The base is divided into three sections: a left section of width 5, a middle section of width 8, and a right section of width 6. The middle section has a radius of R2. The top of the middle section has a radius of R0.5. The top of the right section has a radius of R1. The top of the left section has a radius of R0.5. There are also dimensions 1±0.5 and 0.3 shown near the top of the middle section.</p>
<p>4331-1311227</p>	 <p>A technical drawing of a component with a width of 25 and a height of 6. It has a complex profile with several steps and a central notch.</p>
<p>4331-2912074-10</p>	 <p>A technical drawing of a component with a length of 80 and a height of 42. It has a complex profile with several steps and a central notch.</p>
<p>4331-5603024</p>	 <p>A technical drawing of a component with a width of 9.5 and a height of 8. It has a complex profile with a central notch and a rounded bottom.</p>

4331-6103847	 <p>Technical drawing of a hook-shaped part. The drawing shows a side view of a component with a semi-circular end and a rectangular body. A dimension line indicates a diameter of $\Phi 12,2$ for the circular part. Another dimension line indicates a height of 22 for the rectangular section.</p>
4331-9204427-10	 <p>Technical drawing of a comb-like part. The drawing shows a side view of a component with a long horizontal section and a vertical section with a curved end. A dimension line indicates a length of 80 for the horizontal section. Another dimension line indicates a height of 42 for the vertical section.</p>
4331-9204431-10	 <p>Technical drawing of a comb-like part. The drawing shows a side view of a component with a long horizontal section and a vertical section with a curved end. A dimension line indicates a length of 80 for the horizontal section. Another dimension line indicates a height of 38 for the vertical section.</p>
4.5-25	 <p>Technical drawing of a hook-shaped part. The drawing shows a side view of a component with a long horizontal section and a curved end. A dimension line indicates a diameter of 4,5 for the circular part. Another dimension line indicates a length of 25 for the horizontal section.</p>

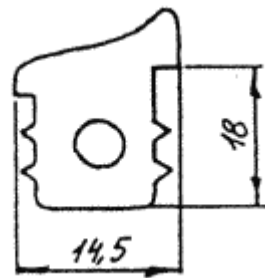
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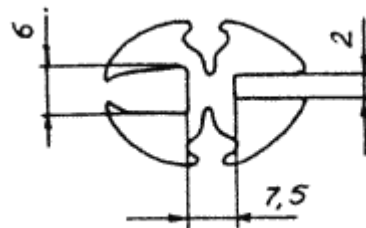
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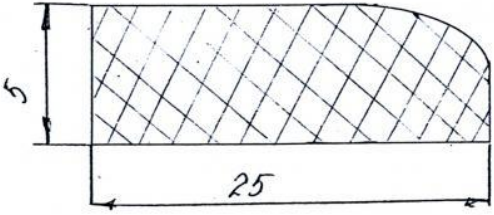
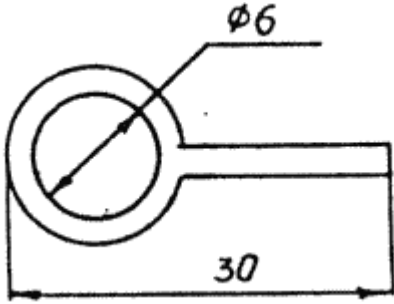
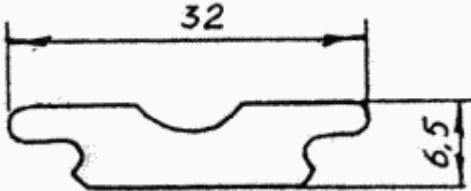
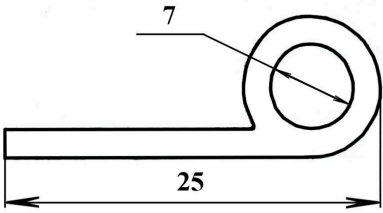


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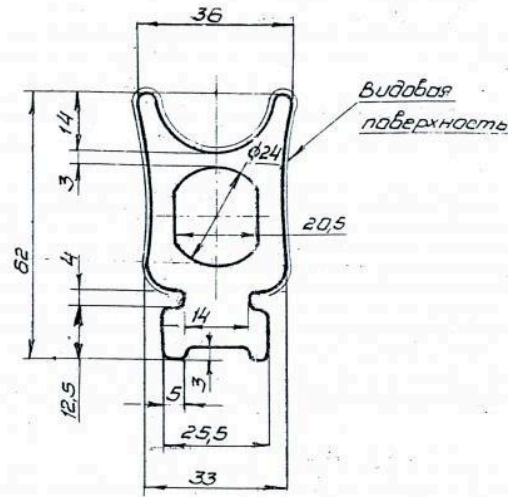


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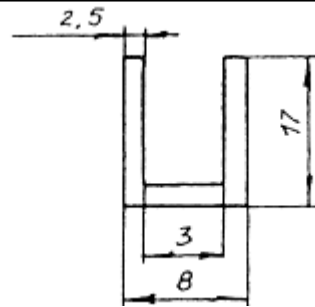


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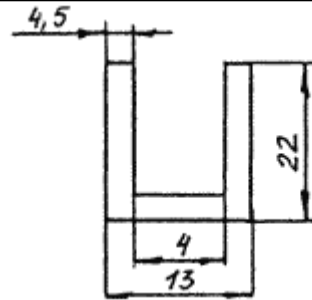
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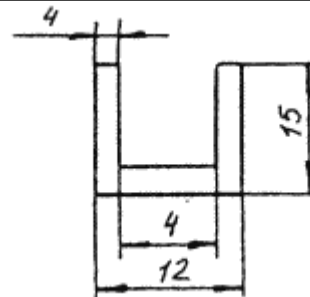
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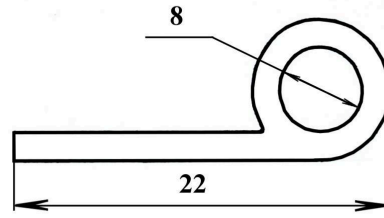
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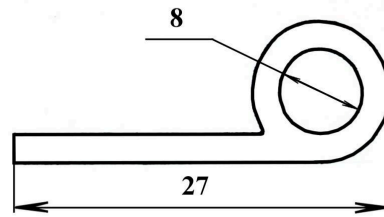
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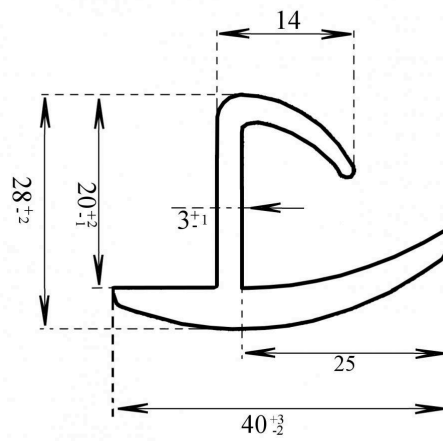
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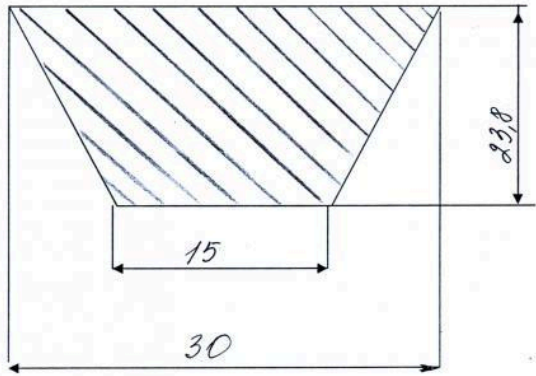

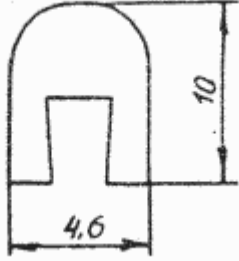
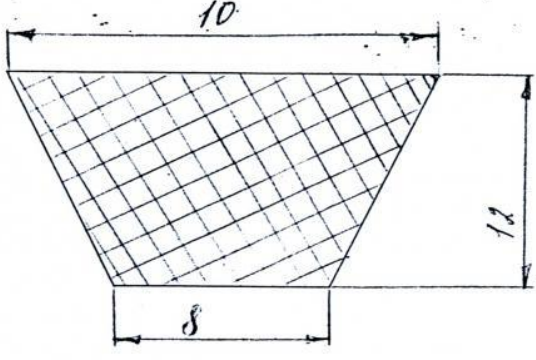


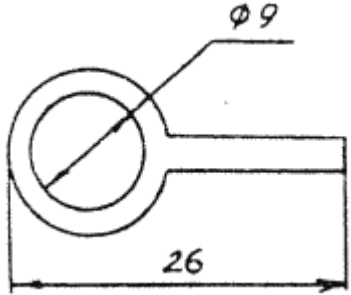
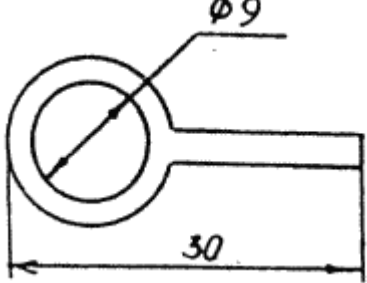
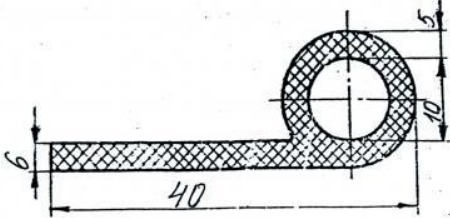
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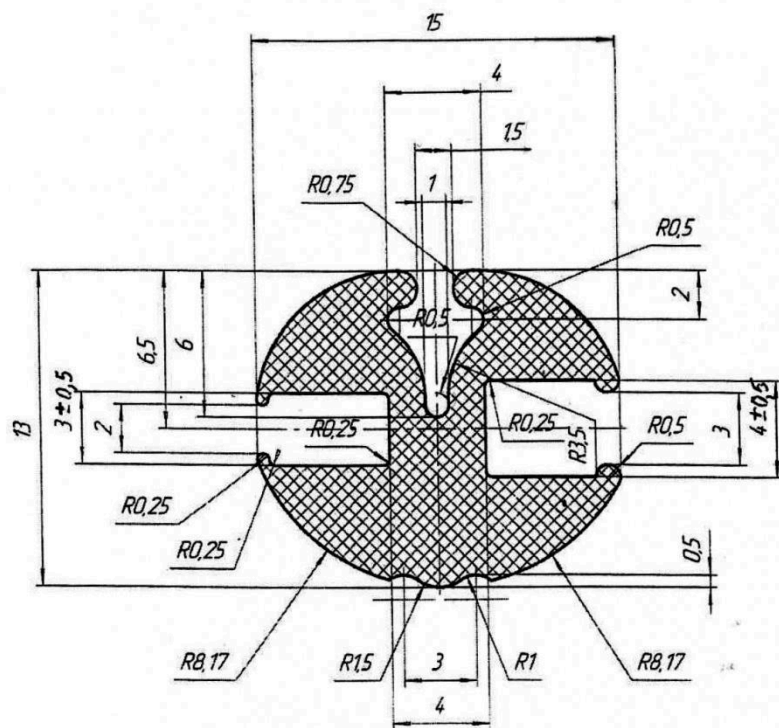
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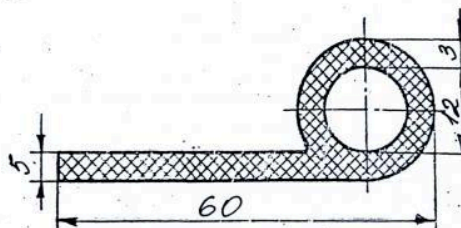
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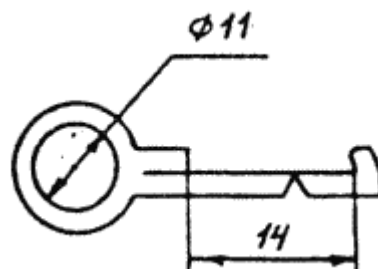
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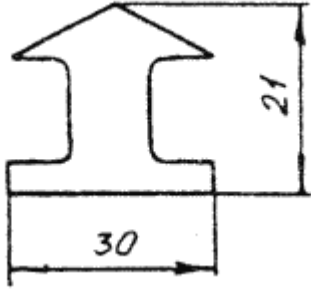
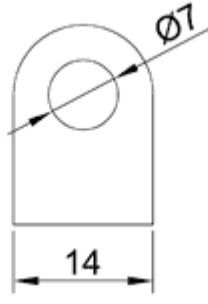
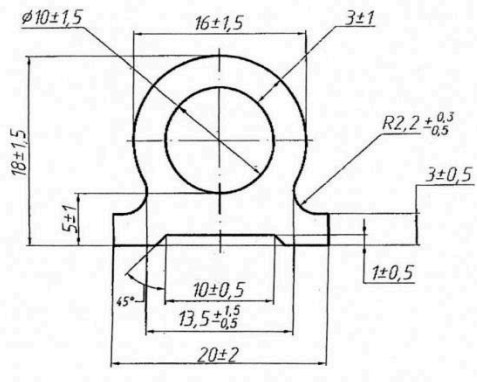
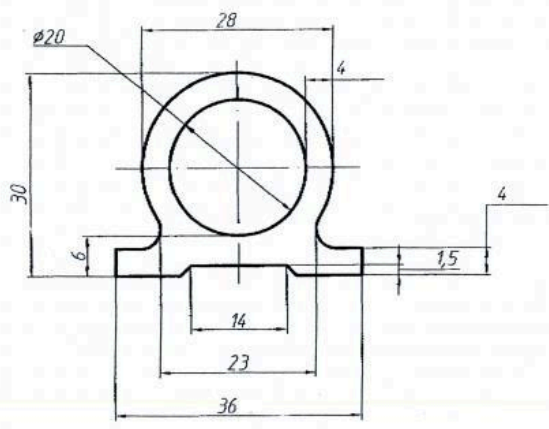


AKP-1

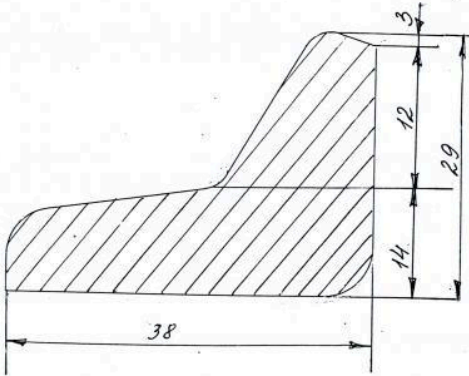
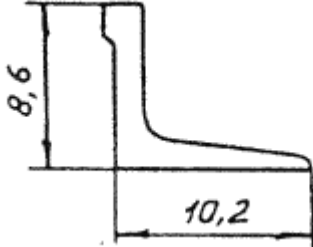
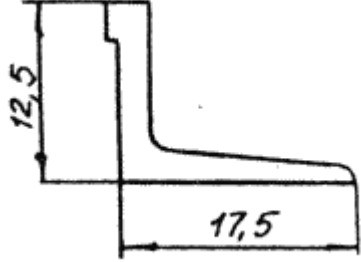
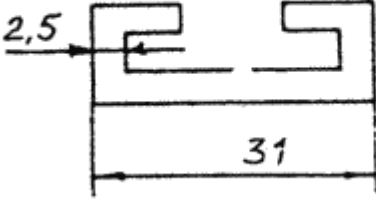


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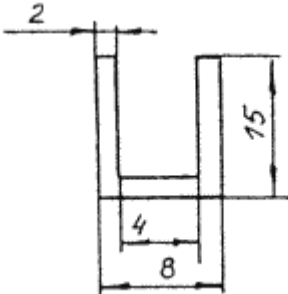
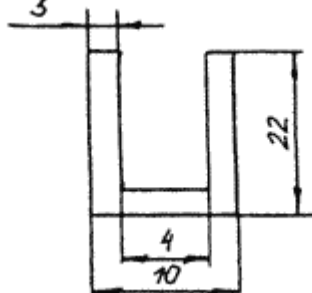
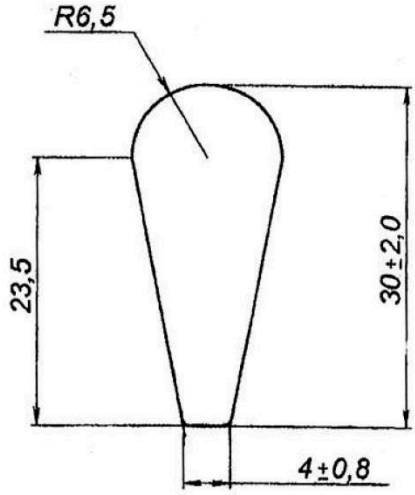
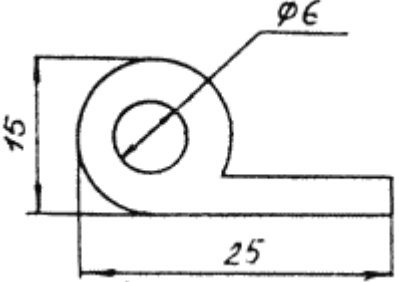
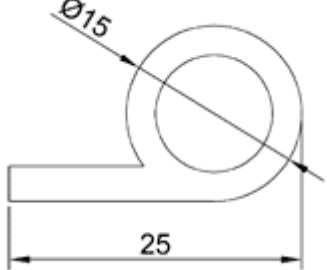


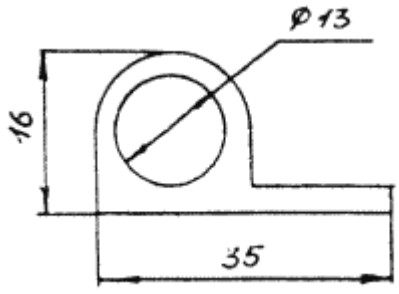
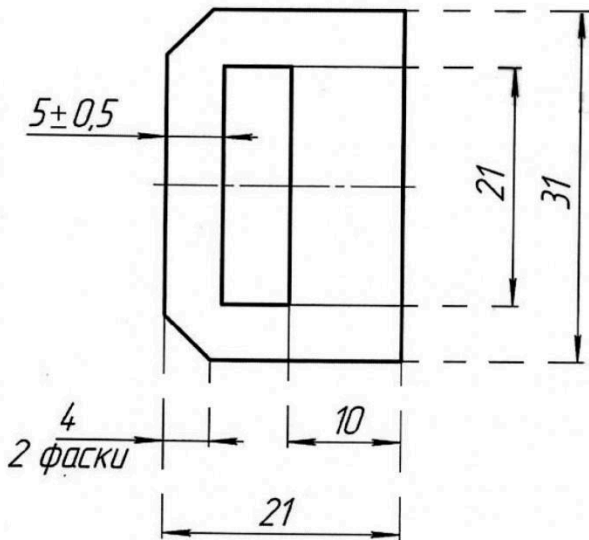
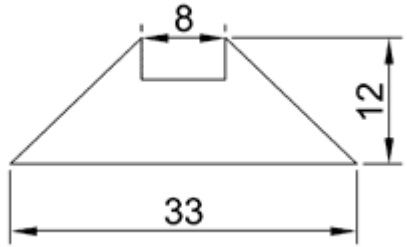
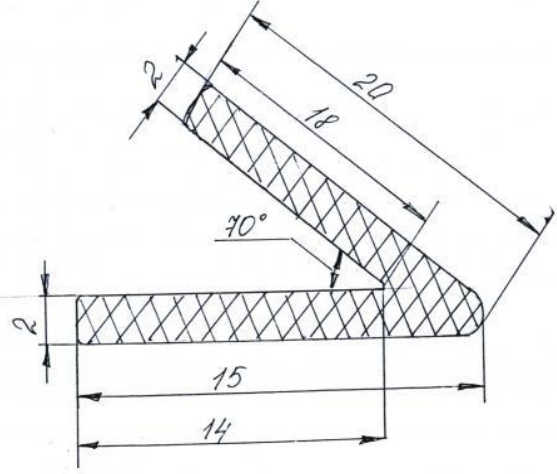
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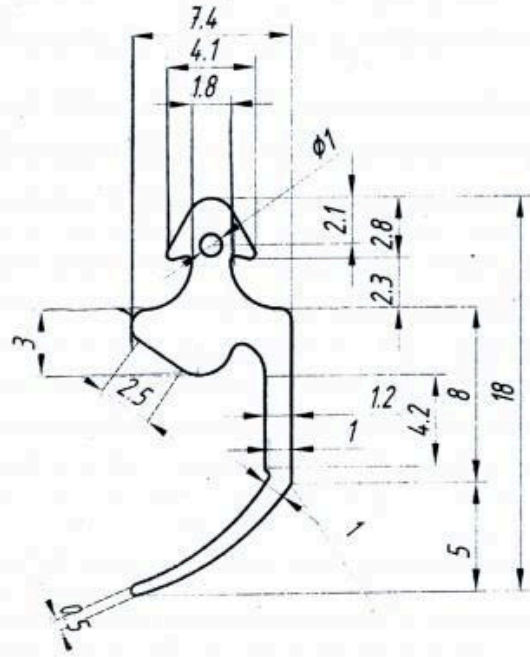
<p>ДУ до 500</p>	 <p>Technical drawing of a pipe fitting. The drawing shows a profile with a horizontal base of length 38. The vertical height is divided into three sections: a bottom section of height 14, a middle section of height 12, and a top section of height 3. The total vertical height is 29. The top section is a thin flange.</p>
<p>E-3504171</p>	 <p>Technical drawing of a pipe fitting. The drawing shows an L-shaped profile with a vertical leg of height 8,6 and a horizontal leg of length 10,2.</p>
<p>E-3504172</p>	 <p>Technical drawing of a pipe fitting. The drawing shows an L-shaped profile with a vertical leg of height 12,5 and a horizontal leg of length 17,5.</p>
<p>E-3504173</p>	 <p>Technical drawing of a pipe fitting. The drawing shows a profile with a total width of 31 and a vertical height of 2,5. The profile has a complex, stepped shape with a central horizontal section.</p>

<p>ЕШ-1</p>	
<p>ЕШ-2</p>	
<p>ИП-14</p>	
<p>ИП-14-1</p>	

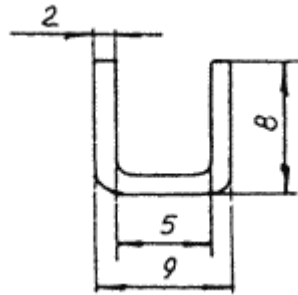
<p>ИП-14-2</p>	 <p>Technical drawing of a stepped shaft. Dimensions: 2 (top diameter), 4 (inner diameter), 8 (total length), 15 (height of the upper step).</p>
<p>К-1</p>	 <p>Technical drawing of a stepped shaft. Dimensions: 3 (top diameter), 4 (inner diameter), 10 (total length), 22 (height of the upper step).</p>
<p>К-13</p>	 <p>Technical drawing of a conical part. Dimensions: $R6,5$ (radius of the top edge), 23,5 (height of the conical part), $30 \pm 2,0$ (total height), $4 \pm 0,8$ (width of the base).</p>
<p>К5ПА.9801-151</p>	 <p>Technical drawing of a part with a hole. Dimensions: 15 (height of the curved part), 25 (total length), $\phi 6$ (diameter of the hole).</p>
<p>К5ПА.9801-152</p>	 <p>Technical drawing of a part with a hole. Dimensions: 25 (total length), $\text{Ø}15$ (diameter of the hole).</p>

<p>КБН-05067</p>	
<p>КПУ-197</p>	
<p>КТПБ-111</p>	
<p>МИФБ.754141009-1</p>	

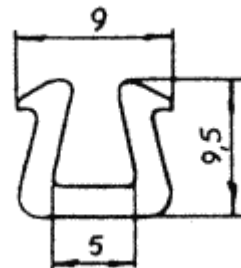
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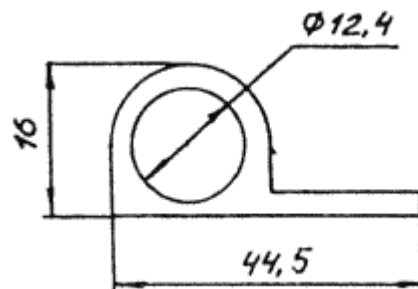
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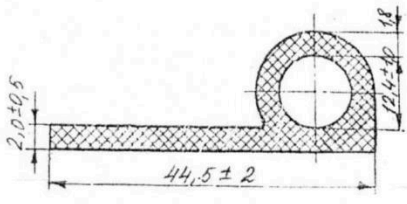
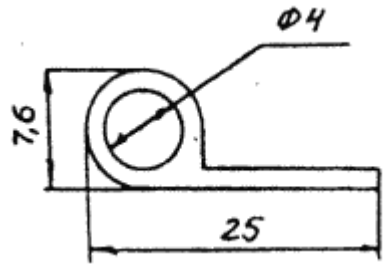
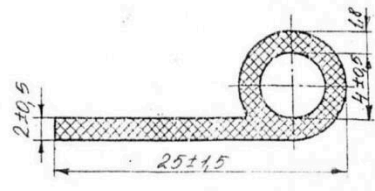
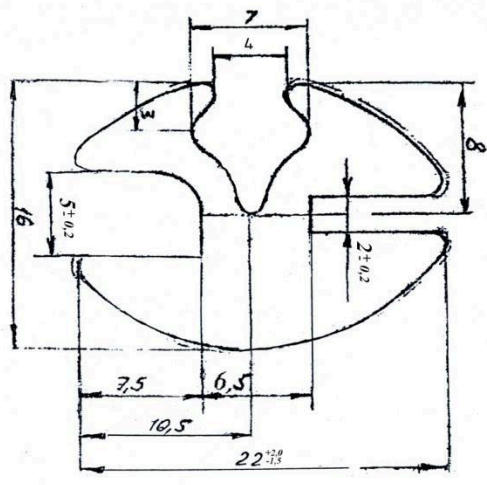


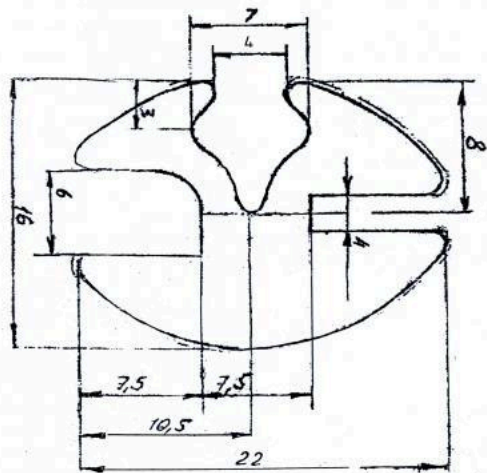
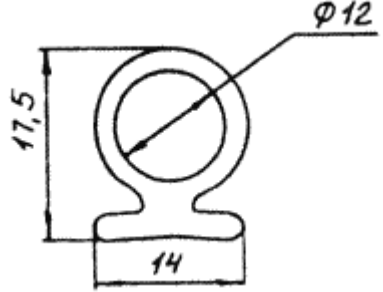
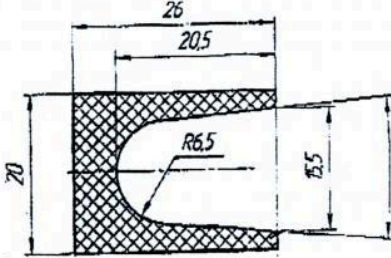
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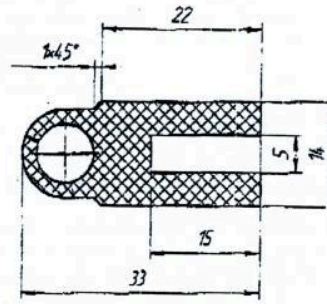
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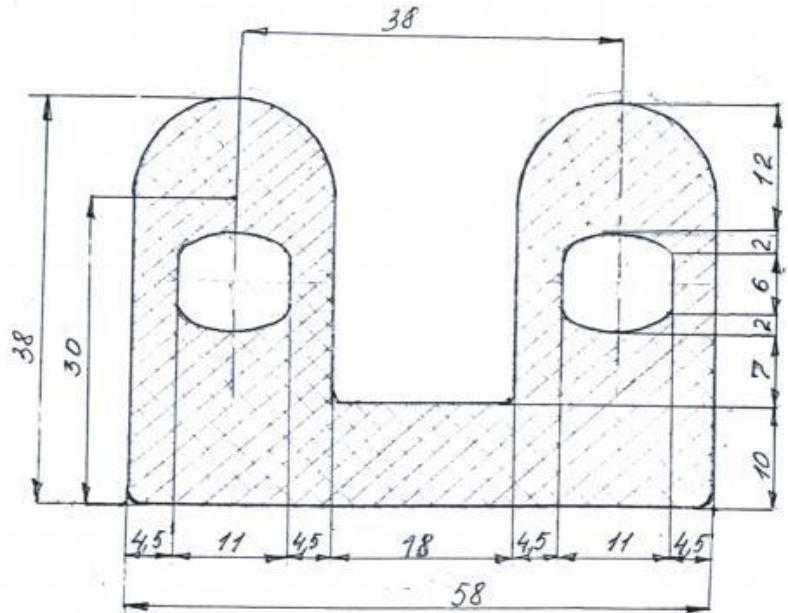
<p>HT-18</p>	 <p>Technical drawing of part HT-18. It is an L-shaped component with a circular hole. Dimensions: total length 44.5 ± 2, thickness of the horizontal leg 2.0 ± 0.5, thickness of the vertical leg 1.4 ± 0.1, and hole diameter 1.8.</p>
<p>HT-35</p>	 <p>Technical drawing of part HT-35. It is an L-shaped component with a circular hole. Dimensions: vertical leg height 7.6, horizontal leg length 25, and hole diameter $\phi 4$.</p>
<p>HT-35</p>	 <p>Technical drawing of part HT-35. It is an L-shaped component with a circular hole. Dimensions: total length 25 ± 1.5, thickness of the horizontal leg 2.0 ± 0.5, hole diameter $\phi 4$, and hole offset from the vertical leg 1.1.</p>
<p>HT-9</p>	 <p>Technical drawing of part HT-9. It is a complex, symmetrical component. Dimensions: total width 22 ± 0.2, total height 16, top width 7, top hole diameter 4, bottom hole diameter 2 ± 0.2, and various other dimensions: 7.5, 6.5, 10.5, 5 ± 0.2, and 8.</p>

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<p>HЭ-641</p>	
<p>ОЦП 3000.070.01.00.001</p>	

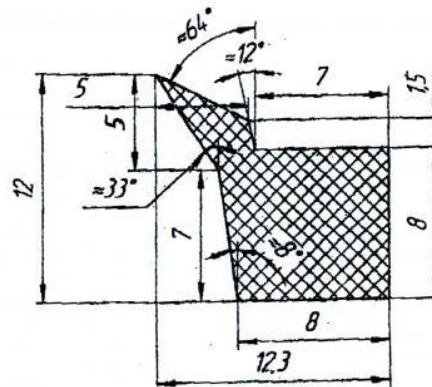
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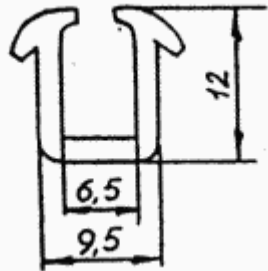
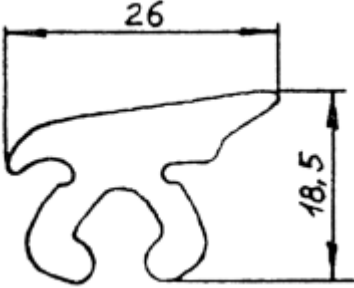
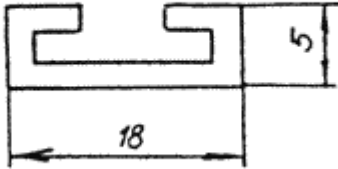
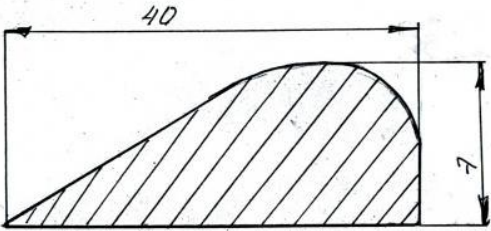
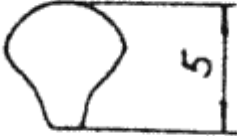
П-60-1

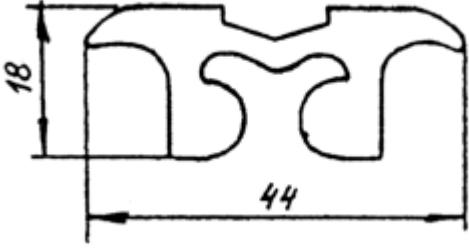
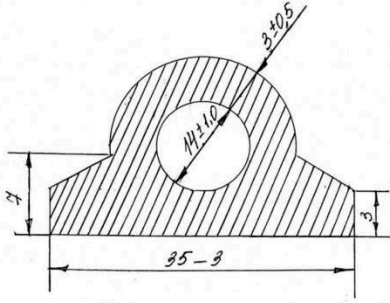
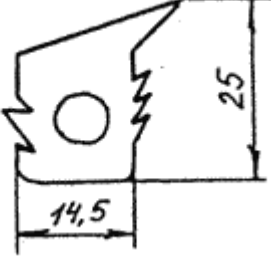

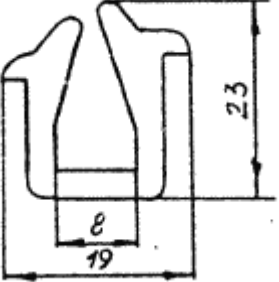


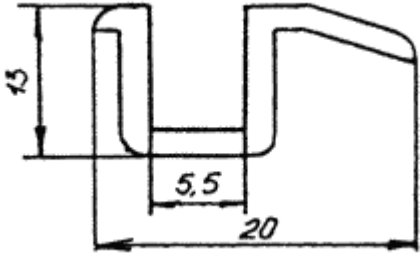
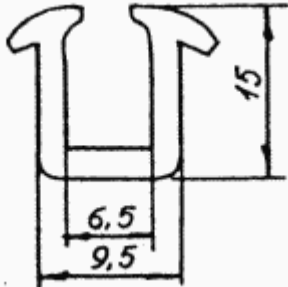
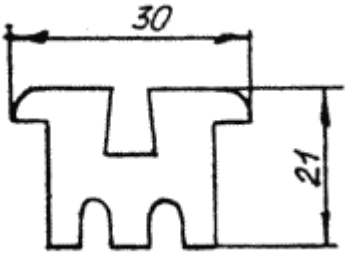
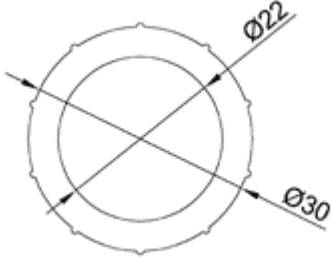
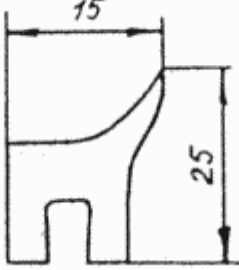
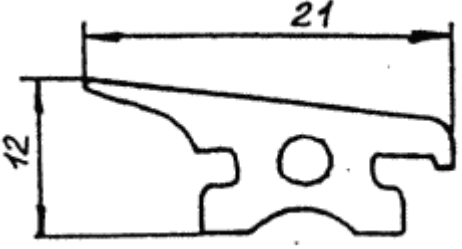
ПК-1

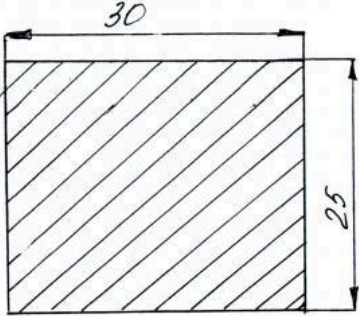
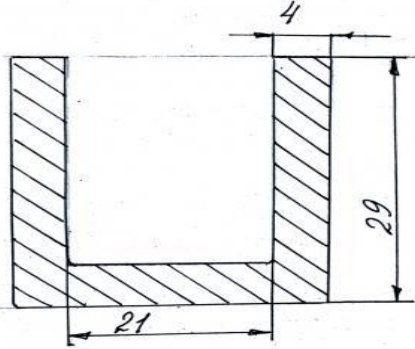
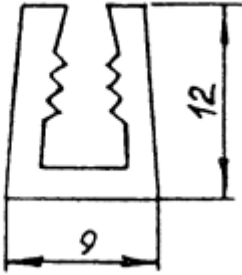
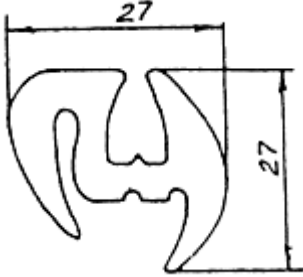


<p>ПН-300</p>	<p>Technical drawing of part ПН-300. Dimensions include: 5, 7.6, R6.5, 5.5, 7±0.5, R9, 5, and 15±1.</p>
<p>ПП-4-743-4AP</p>	<p>Technical drawing of part ПП-4-743-4AP. Dimensions include: 45, 8, and 35.</p>
<p>ПР-00004</p>	<p>Technical drawing of part ПР-00004. Dimensions include: 45 and 2.</p>
<p>ПР-001</p>	<p>Technical drawing of part ПР-001. Dimensions include: 8 and 5.</p>
<p>ПР-029a</p>	<p>Technical drawing of part ПР-029a. Dimensions include: 2.5, 9.5, 5, and 8.5.</p>

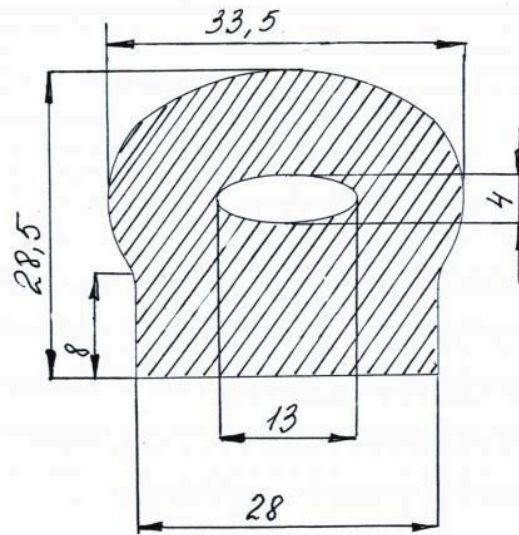
<p>ПР-032-10</p>	
<p>ПР-038</p>	
<p>ПР-067</p>	
<p>ПР-111</p>	
<p>ПР-12</p>	

<p>ПР-174-10</p>	
<p>ПР-20x20</p>	
<p>ПР-219</p>	
<p>ПР-22</p>	
<p>ПР-222</p>	

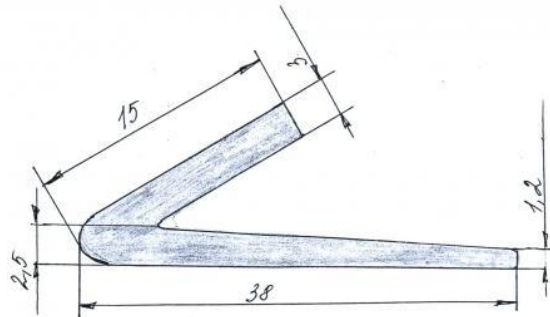
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<p>ПР-224</p>	
<p>ПР-225</p>	
<p>ПР-228</p>	
<p>ПР-243</p>	
<p>ПР-250</p>	

<p>ПР-25x30</p>	
<p>ПР-29x4</p>	
<p>ПР-308</p>	
<p>ПР-31</p>	

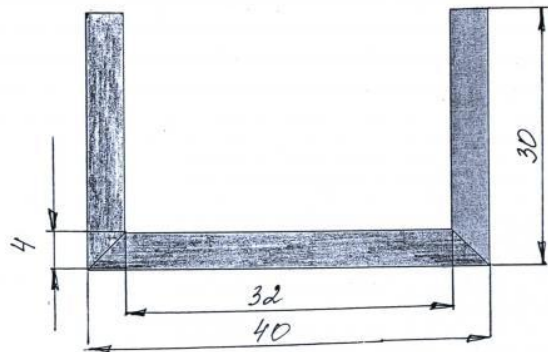
ПР-33,5x28,5

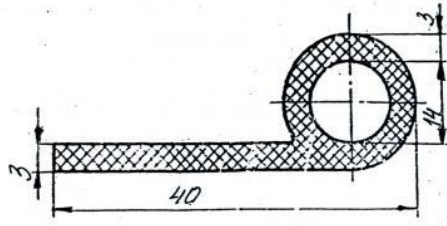
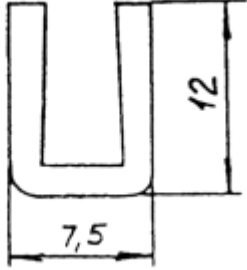
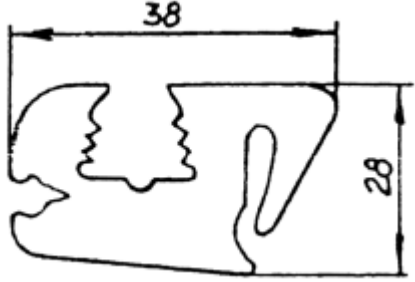
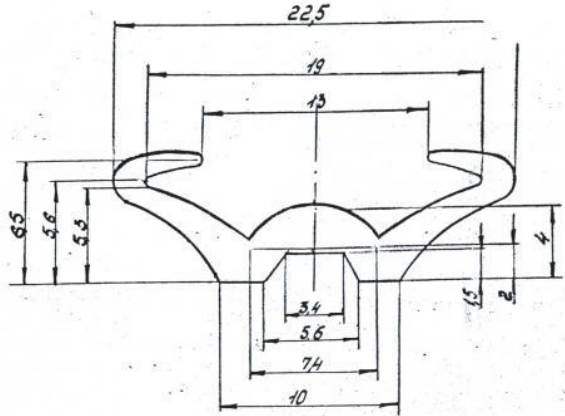


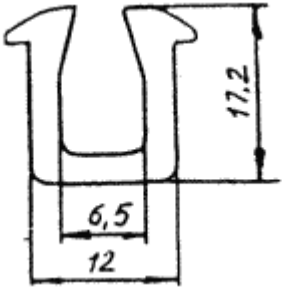
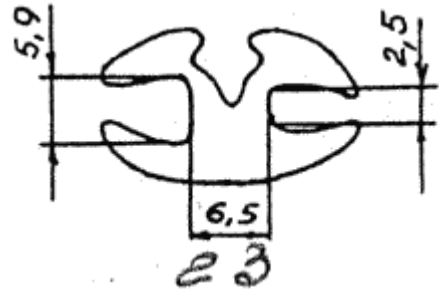
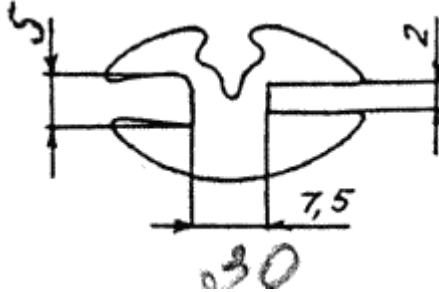
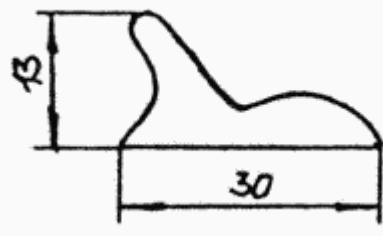
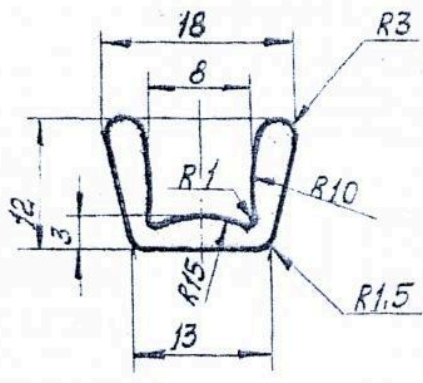
ПР-38x15

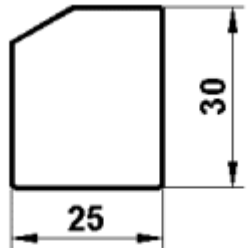
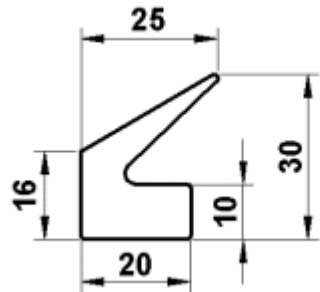
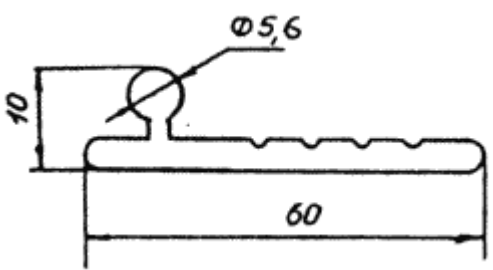
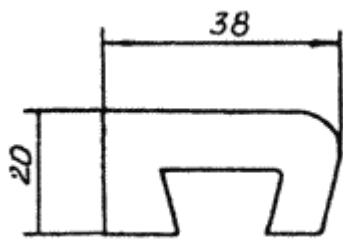
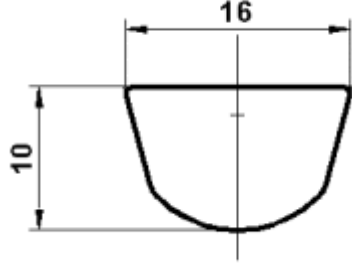


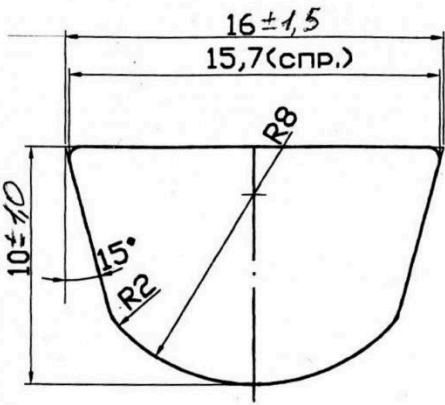
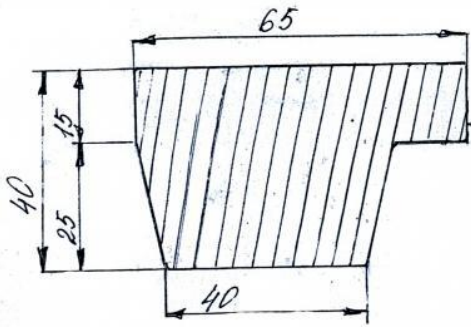
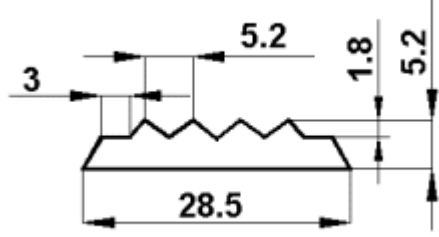
ПР-40x32x30



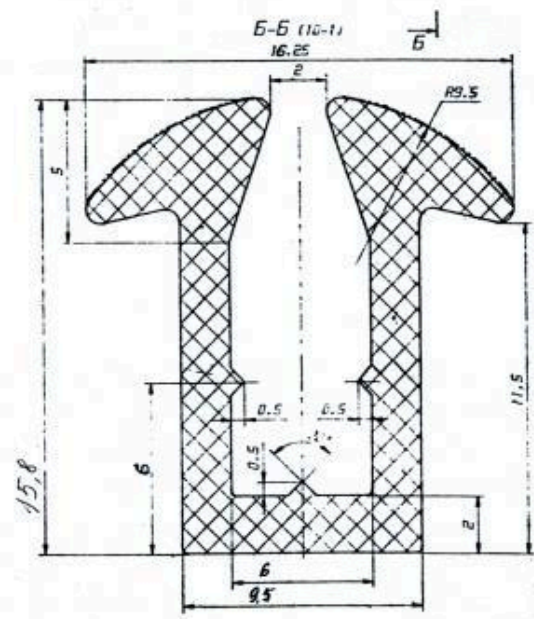
<p>ПР-40x3x3</p>	
<p>ПР-418</p>	
<p>ПР-421</p>	
<p>ПР-447БФ</p>	

<p>ПР-45</p>	 <p>Technical drawing of a U-shaped part. The total width is 12, the width of the central opening is 6.5, and the height of the part is 17.2.</p>
<p>ПР-5</p>	 <p>Technical drawing of a complex, symmetrical part. The total width is 23, the width of the central opening is 6.5, the height of the top section is 5.9, and the height of the bottom section is 2.5.</p>
<p>ПР-6</p>	 <p>Technical drawing of a complex, symmetrical part. The total width is 30, the height of the top section is 5, the height of the bottom section is 2, and the width of the central opening is 7.5.</p>
<p>ПР-603</p>	 <p>Technical drawing of a curved part. The total width is 30 and the height is 13.</p>
<p>ПР-62БФ</p>	 <p>Technical drawing of a U-shaped part with rounded corners. The total width is 18, the width of the central opening is 8, and the height is 12. The drawing includes radii: R3 for the top outer corners, R1 for the top inner corners, R10 for the bottom outer corners, and R1.5 for the bottom inner corners. The bottom width is 13, and the height of the bottom section is 3.</p>

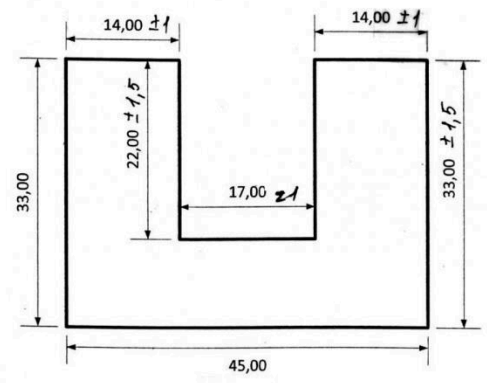
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<p>ПР-639</p>	
<p>ПР-646</p>	
<p>ПР-648</p>	
<p>ПР-656</p>	

<p>ПР-656</p>	
<p>ПР-65x40</p>	
<p>ПР-692 (645)</p>	

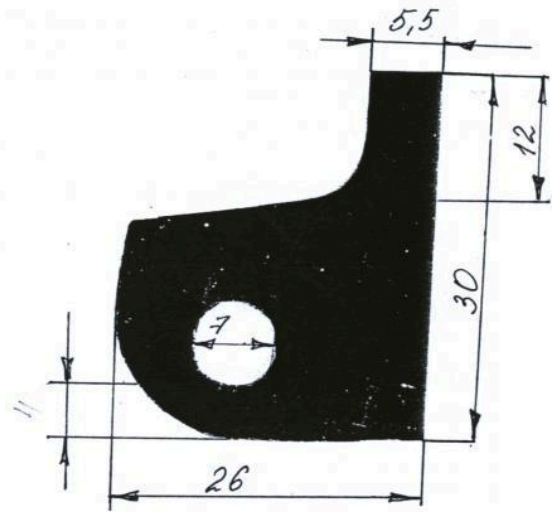
ПР-9,5x15,8x6



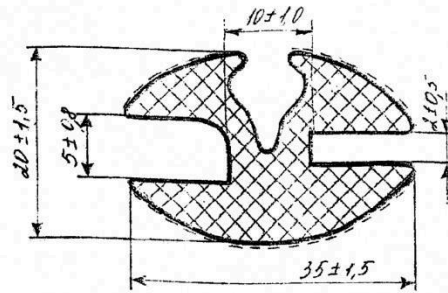
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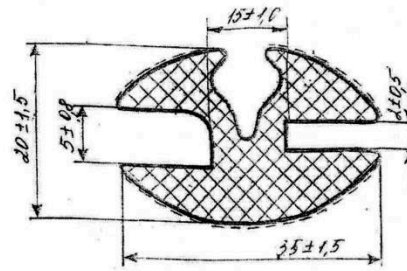
ПР-К



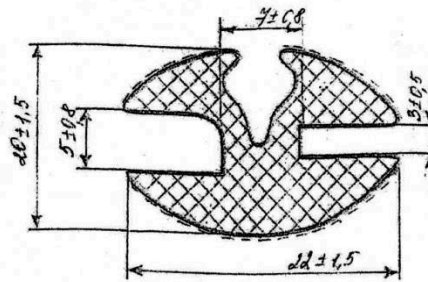
ПР-МР-10



ПР-МР-15

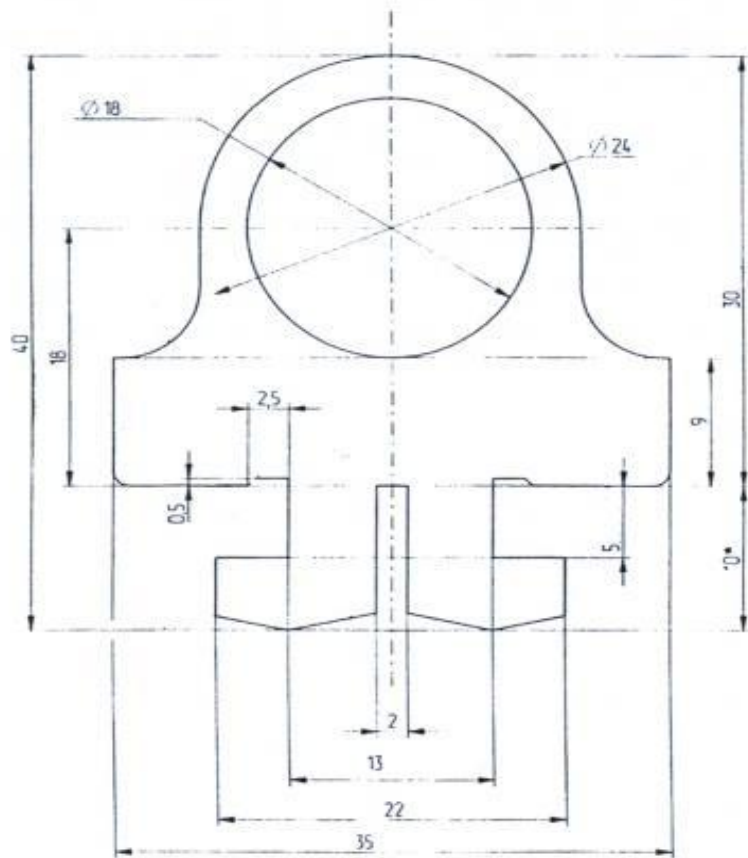


ПР-МР-7

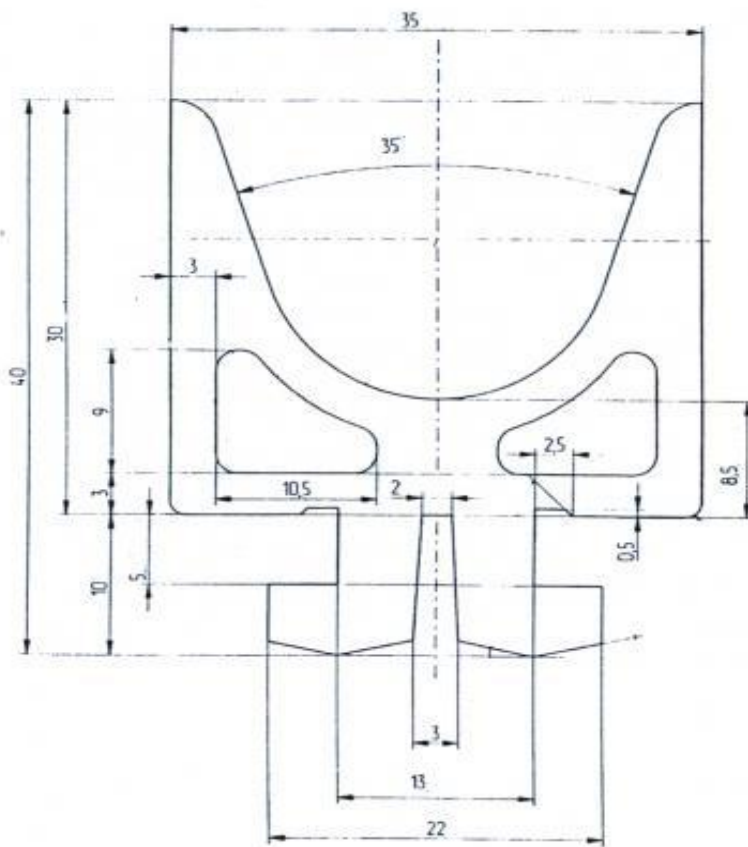


<p>ПР-МЧС</p>	
<p>ПР-ПЖДТ</p>	
<p>ПР-Т-1</p>	
<p>ПР-Ч</p>	

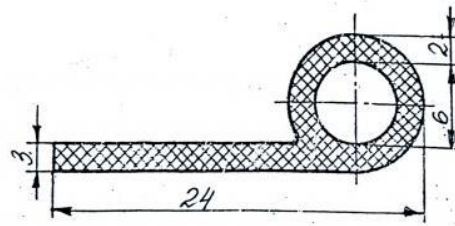
ПРД-177



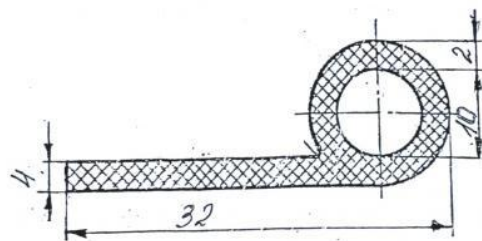
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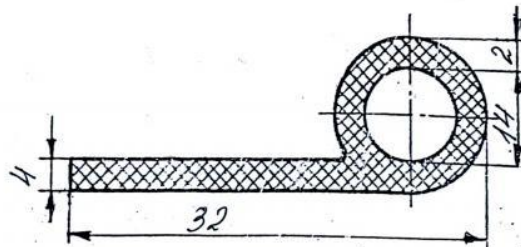
ПРУ-24x3

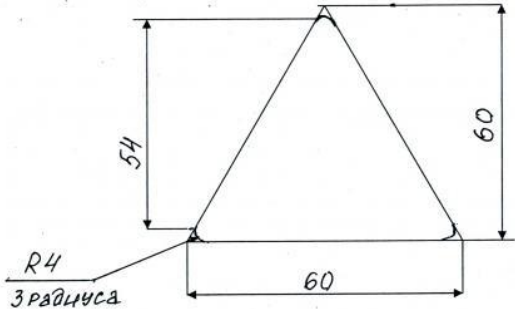
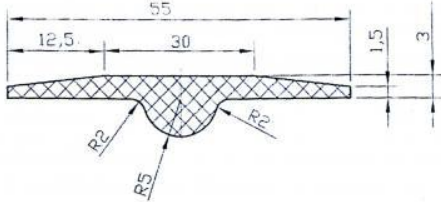
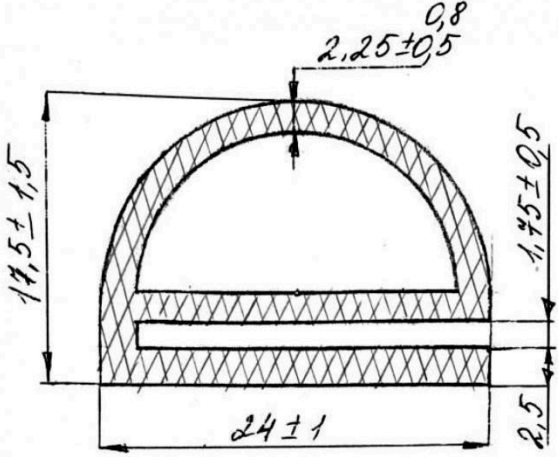


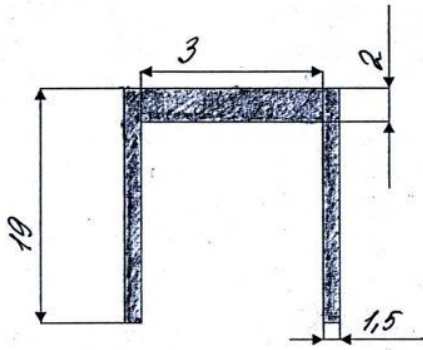
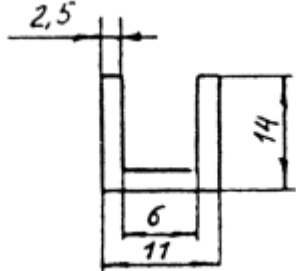
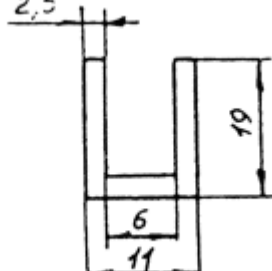
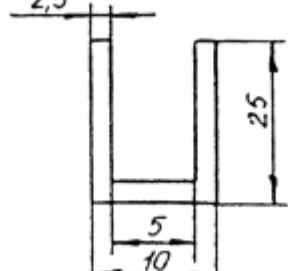
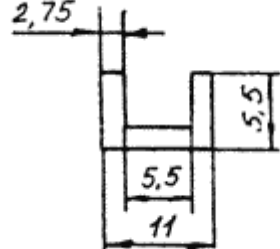
ПРУ-32x2x10

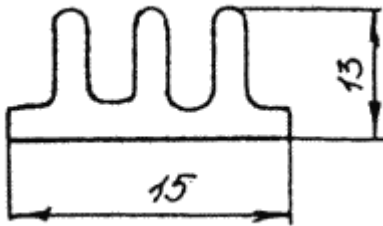

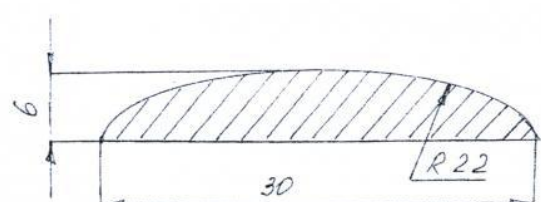
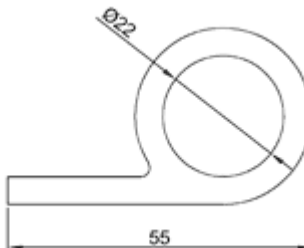
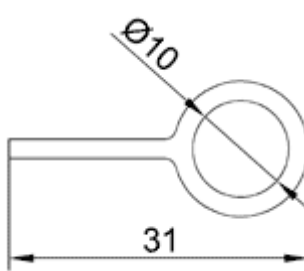
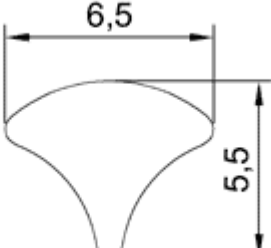


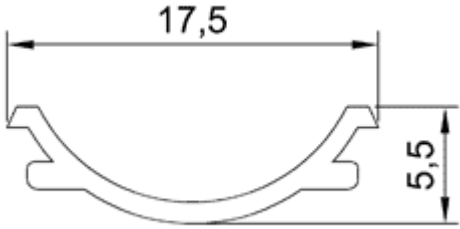
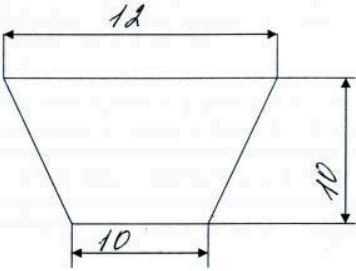
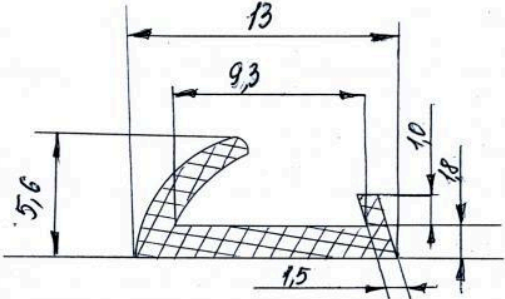
ПРУ-32x4



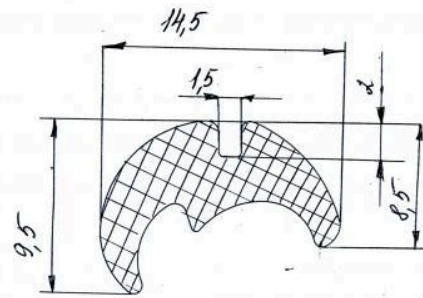
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<p>РП-14</p>	
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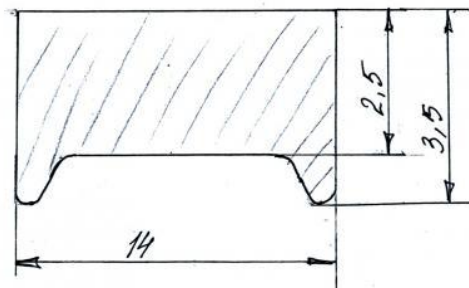
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<p>РП-7x30</p>	
<p>РТИ-0001</p>	
<p>РУ-1</p>	
<p>РУ-10</p>	
<p>РУ-11</p>	

<p>PY-12</p>	 <p>A technical drawing of a semi-circular component. The top width is labeled as 17,5. The height from the base to the top edge is labeled as 5,5. The component has a curved bottom and small protrusions on the sides.</p>
<p>PY-12x10x10</p>	 <p>A technical drawing of a trapezoidal component. The top width is labeled as 12. The bottom width is labeled as 10. The height is labeled as 10.</p>
<p>PY-13x1,6</p>	 <p>A technical drawing of a complex component. The top width is labeled as 13. The width of the upper section is labeled as 9,3. The height of the upper section is labeled as 5,6. The height of the lower section is labeled as 10. The width of the lower section is labeled as 1,5. The height of the lower section is labeled as 1,8.</p>

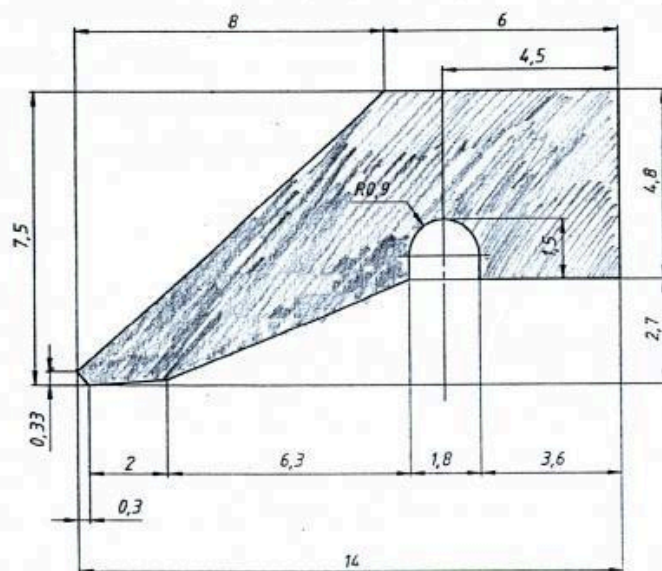
PY-13x9



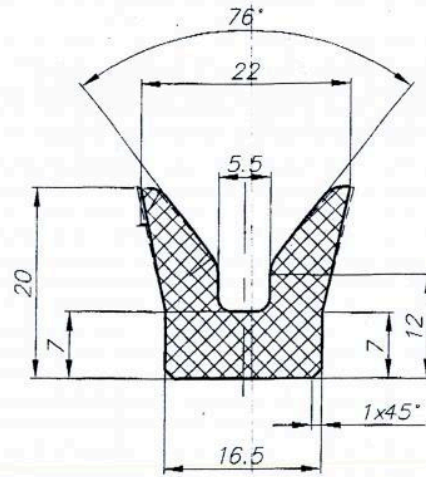
PY-14x3,5



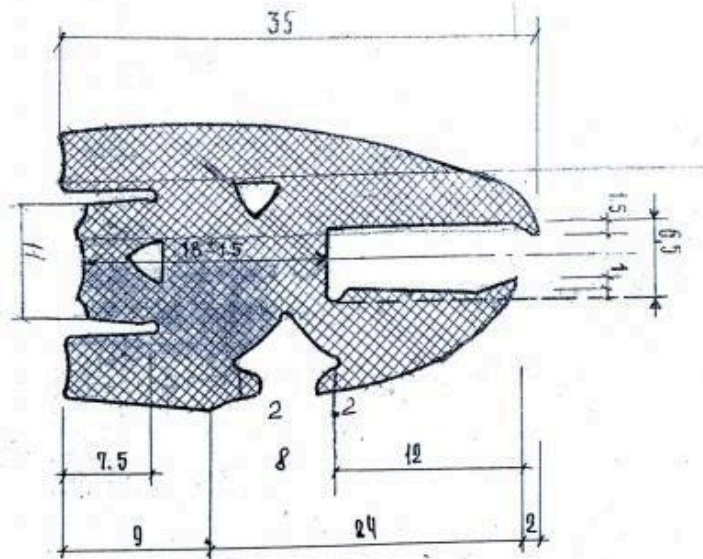
PY-14x7,5



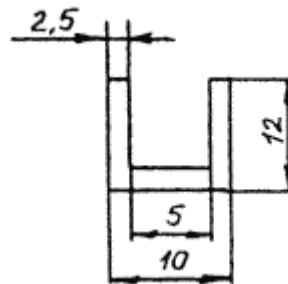
PY-16,5x20x5,5

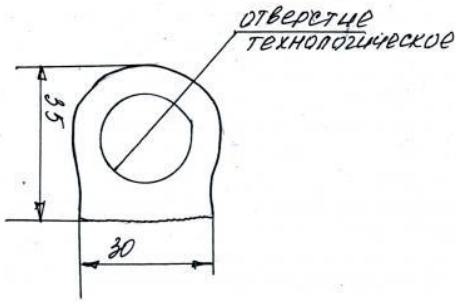
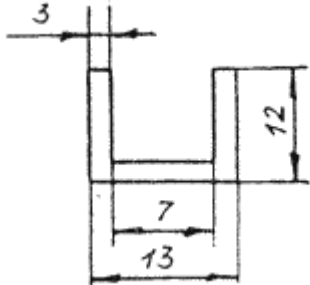
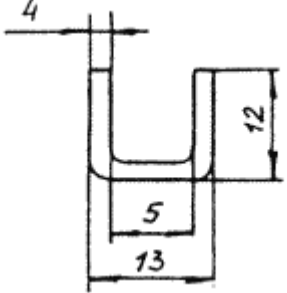
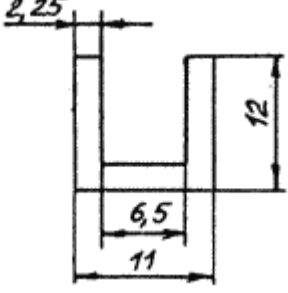


PY-1A

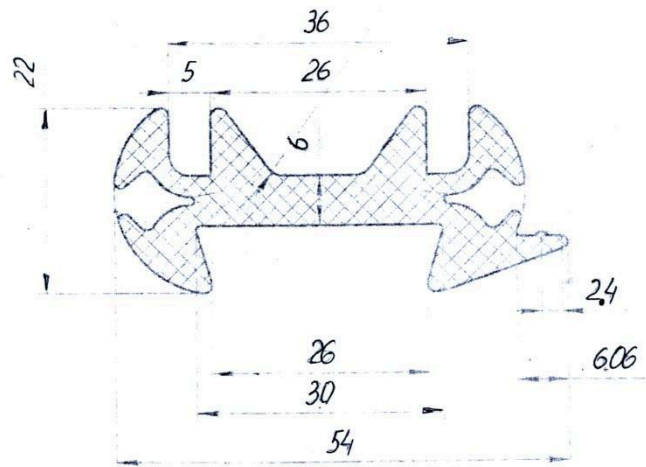


PY-2a

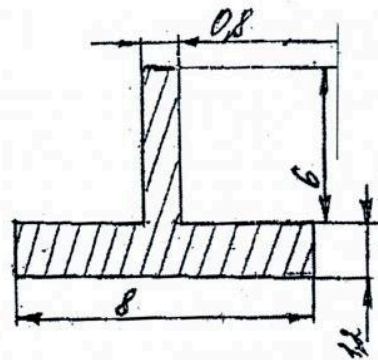


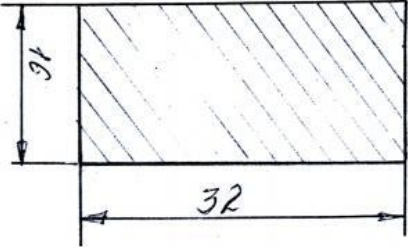
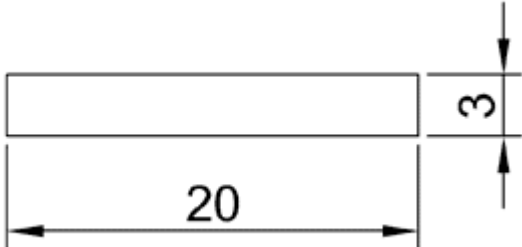
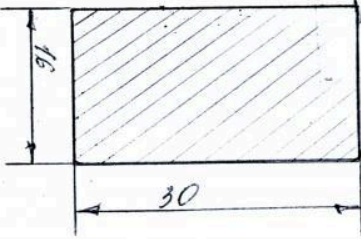

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PY-54x22

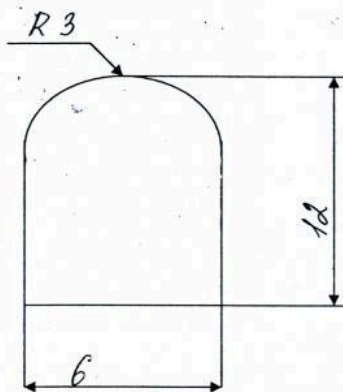


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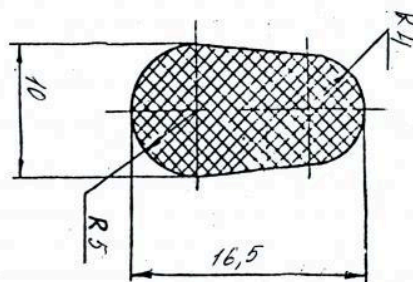


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<p>РШ-30-16МБС</p>	
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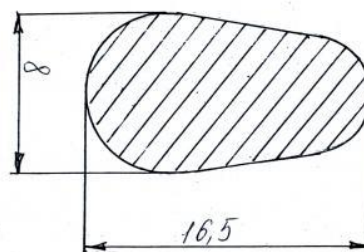
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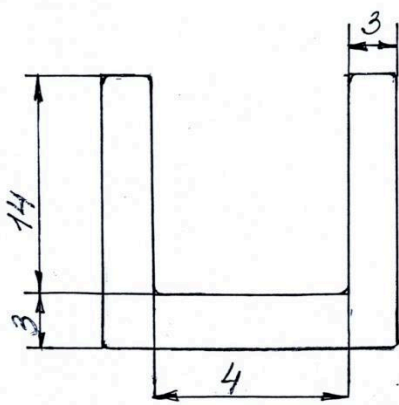
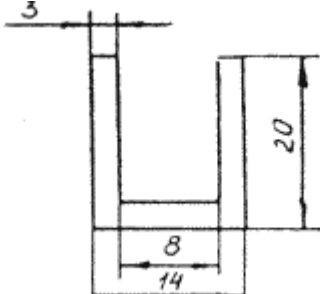
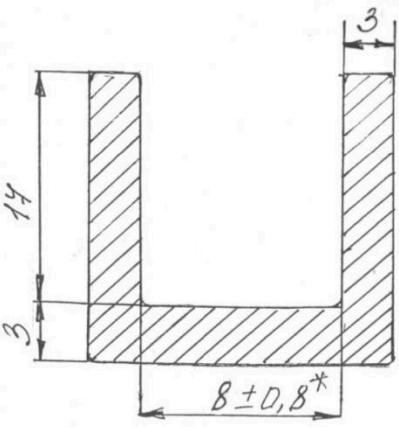
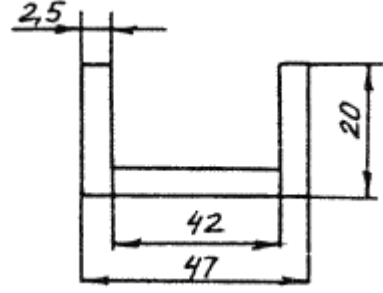


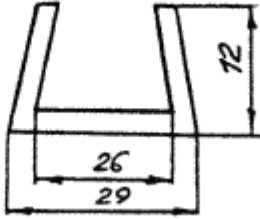
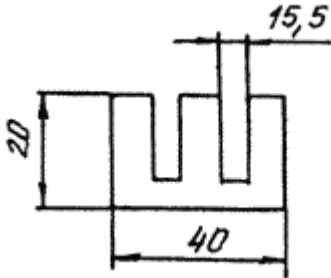
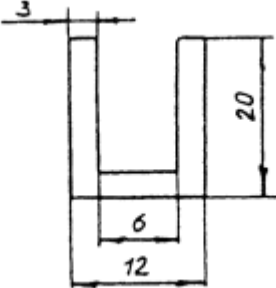
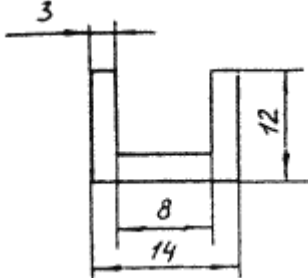
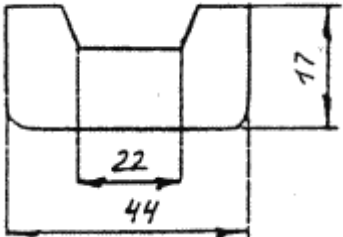
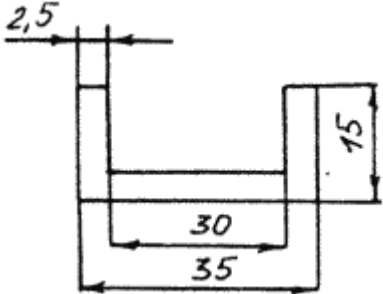
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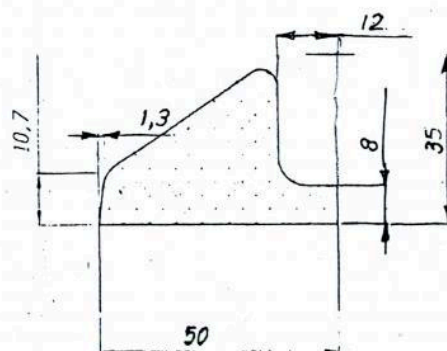
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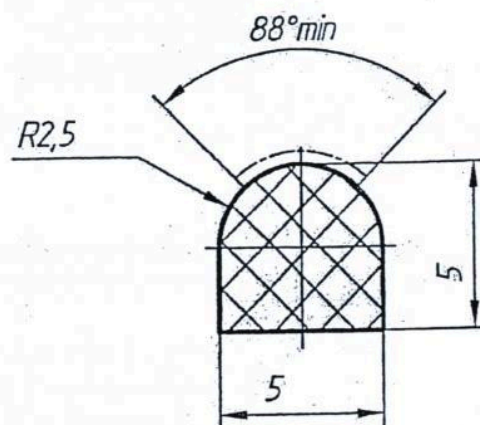
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<p>СП-1-1</p>	
<p>СП-1-1</p>	
<p>СП-10</p>	

<p>СП-12</p>	 <p>A technical drawing of a stepped shaft. It has a total length of 29 units. The diameter of the main body is 26 units. The diameter of the right-hand section is 12 units.</p>
<p>СП-14</p>	 <p>A technical drawing of a stepped shaft. The total length is 40 units. The diameter of the main body is 20 units. The diameter of the right-hand section is 15,5 units.</p>
<p>СП-2</p>	 <p>A technical drawing of a stepped shaft. The total length is 12 units. The diameter of the main body is 6 units. The diameter of the right-hand section is 20 units. The diameter of the left-hand section is 3 units.</p>
<p>СП-3</p>	 <p>A technical drawing of a stepped shaft. The total length is 14 units. The diameter of the main body is 8 units. The diameter of the right-hand section is 12 units. The diameter of the left-hand section is 3 units.</p>
<p>СП-4</p>	 <p>A technical drawing of a stepped shaft. The total length is 44 units. The diameter of the main body is 22 units. The diameter of the right-hand section is 17 units.</p>
<p>СП-9</p>	 <p>A technical drawing of a stepped shaft. The total length is 35 units. The diameter of the main body is 30 units. The diameter of the right-hand section is 15 units. The diameter of the left-hand section is 2,5 units.</p>

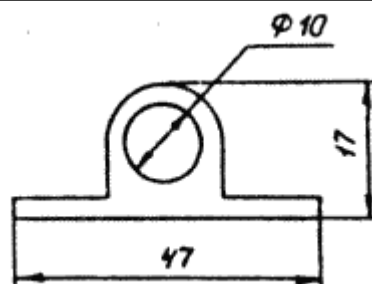
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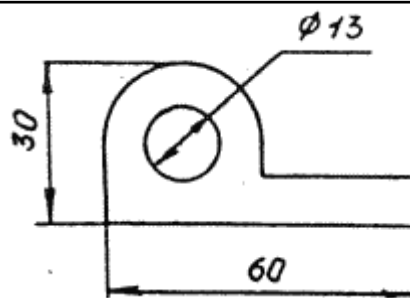
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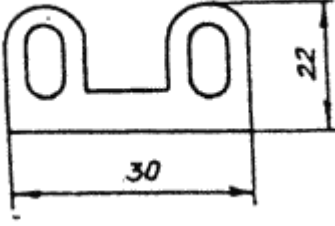
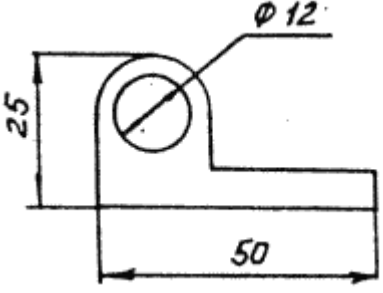
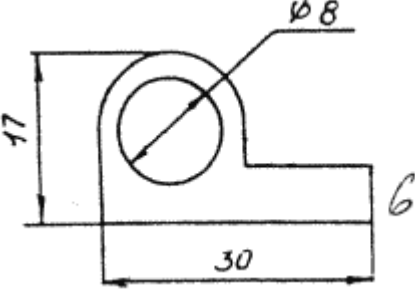
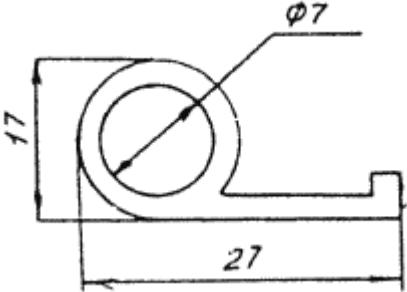
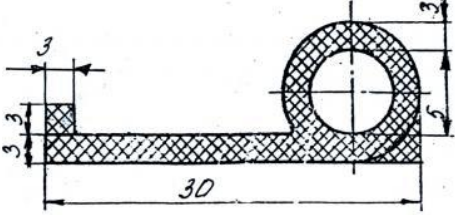


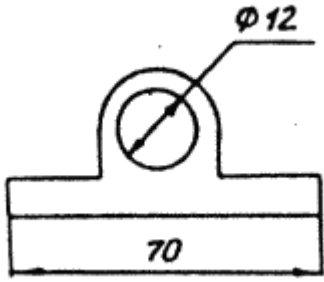
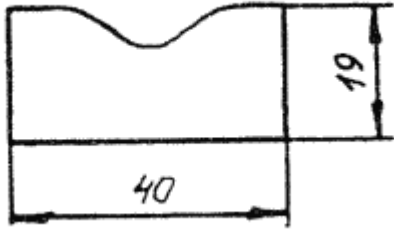
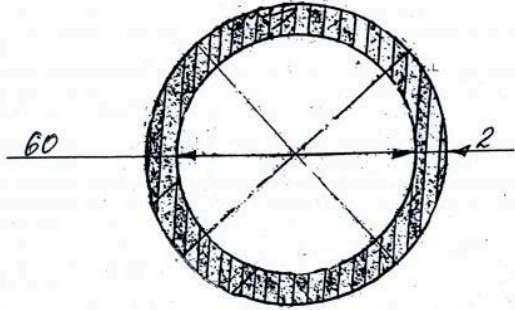
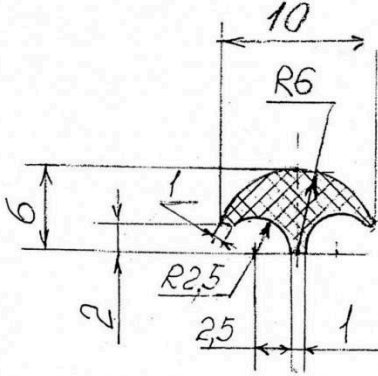
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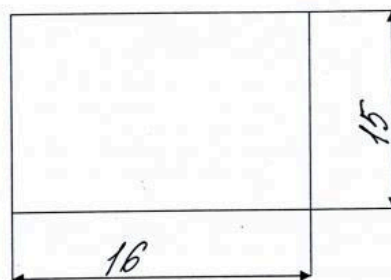
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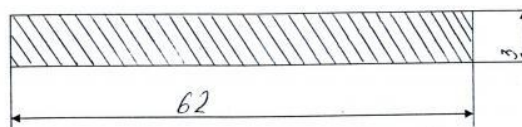
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<p>ТИП-5</p>	
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<p>ТИП-5-2</p>	

<p>ТИП-6</p>	
<p>ТИП-61</p>	
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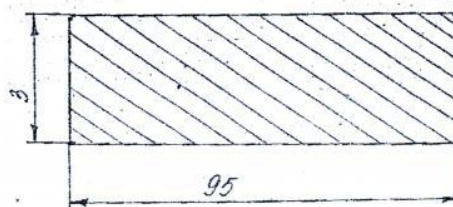
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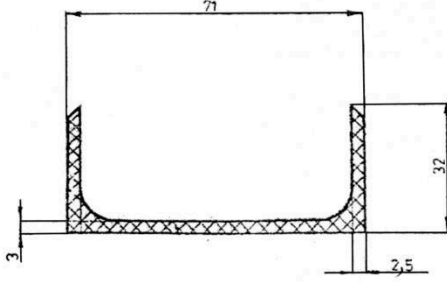
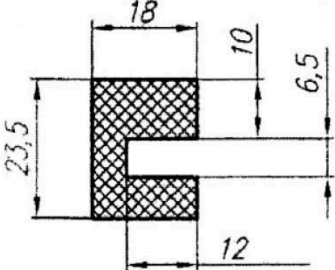
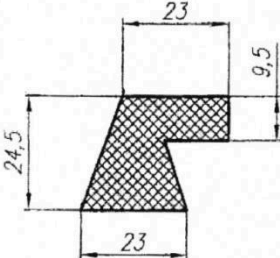
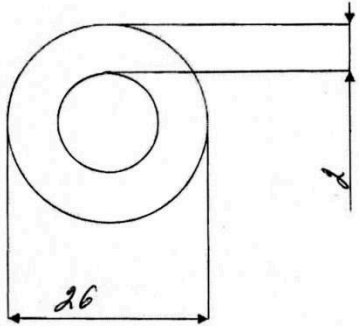


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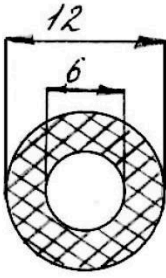


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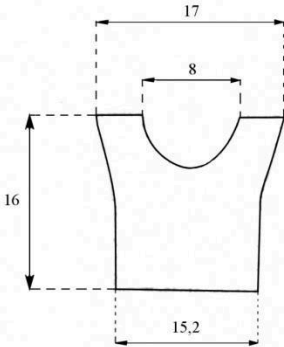


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TP-6x12



ПР-А



ПР-8

