

| Grupa | Material | Customer part no |
|----------|----------|------------------|
| backlite | 1080550 | 98407450 |
| Door | 1191152 | A 673 725 00 10 |
| Doorlite | 1188945 | 7AP109V |

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|------------------------------|----------------|----------------------|
| front door | 1000168 | A2027250410 |
| Ind.vehic. Backlite | 1120633 | 51491901VZ524 |
| Ind.vehic. Canopy | | |
| Ind.vehic. Destination Panel | 1419221 | ET0004356987 |

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| Ind.vehic. Door | 1311691 | A2V2278585OLD ZEW |
| Ind.vehic. Door Cabin Window | 1317843 | E5801828487 |

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| Ind.vehic. Door Window | 1393392 | 8009848ZEW |
| Ind.vehic. Driver Window | 1201857 | F00396937 |
| Ind.vehic. Half Windscreen | 1301327 | NQ1MTTVV0129 |
| Ind.vehic. Headlite | 1398759 | 3EGK570407A210 2GL |

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| Ind.vehic. Interior glass | 1148992 | 42587809 |
| Ind.vehic. Lights | 1311392 | 3EGK570407A210 2 |
| Ind.vehic. Lower Backlight | 1188923 | 84214858 |
| Ind.vehic. Lower Door | 1192182 | E504102313 |

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| Ind.vehic. Lower Windshield | 1198241 | 0.016.0004.3 |
| Ind.vehic. Others | 1158247 | 1910524 |
| Ind.vehic. Roof | 1197383 | 593C270 |

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| Ind.vehic. Side Windscreen | 1249226 | 22-61199ZEW |
| Ind.vehic. Sidelite | 1039789 | 3EVA100001-0645 |
| Ind.vehic. Upper Door | 1281291 | 026087101SL |

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| Ind.vehic. Upper Sidelite | 1202689 | 1183078 |
| Ind.vehic. Upper Windscreen | 1189531 | 400162020 |
| Ind.vehic. Windscreen | 1295751 | 40101577L1 |
| Ind.vehic. Windscreen Zary | 1381564 | 2439528 |

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| Interior glass | 1198581 | FVTV00A119PK |
| multi-panels 1 (front) | 1096621 | 2213544B |
| multi-panels 2 (back) | | |
| others | 1276884 | 1700X940TSANX2 6L1 |

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|------------------|---------|-------------|
| rear door | 1000065 | 8L4 845 206 |
| rear quarterlite | 1000495 | A2026700912 |
| Roof | 1191172 | A6708370088 |
| Sidelite | 1189187 | A9066720013 |

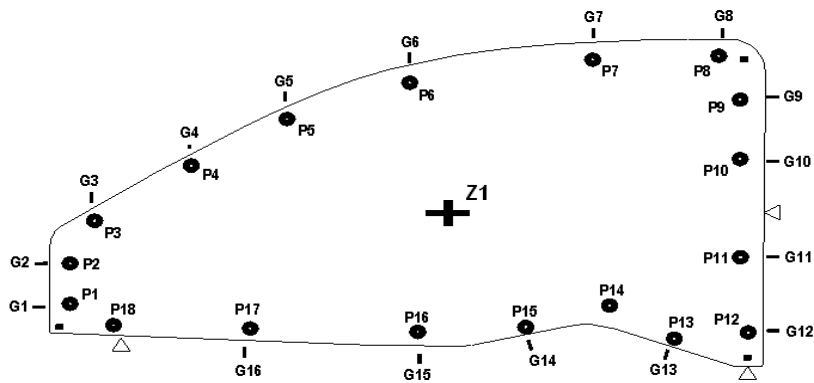
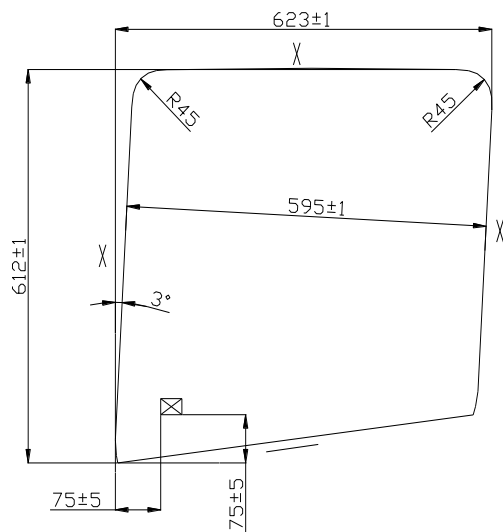
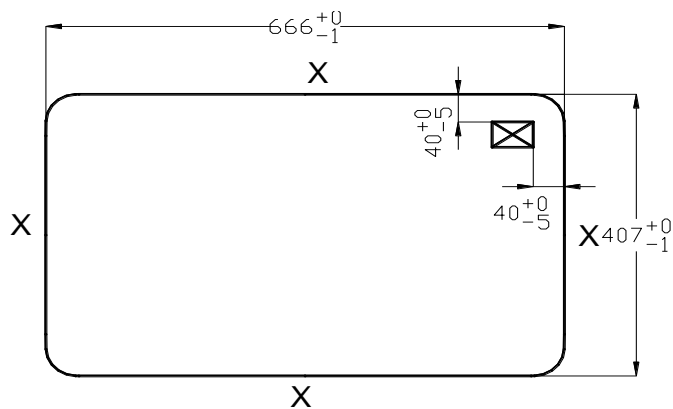
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|---------------------------|----------------|-----------------------|
| sixlite 2 | 1265426 | 53127018 |
| Sixlite most in the back | 1265538 | 53126734 |
| Sixlite most in the front | 1282090 | 53327847 |
| sunroof | 1128497 | A90667601101SK |

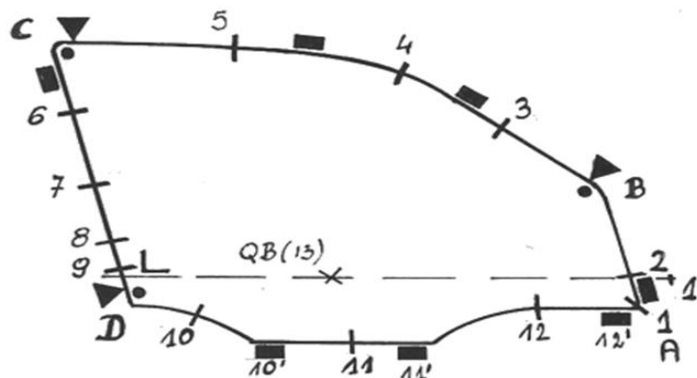
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|------------------------|----------------|--------------------|
| windscreen | | |
| windscreen quarterlite | 1283727 | T0990-00142 |

Przykład nr 1

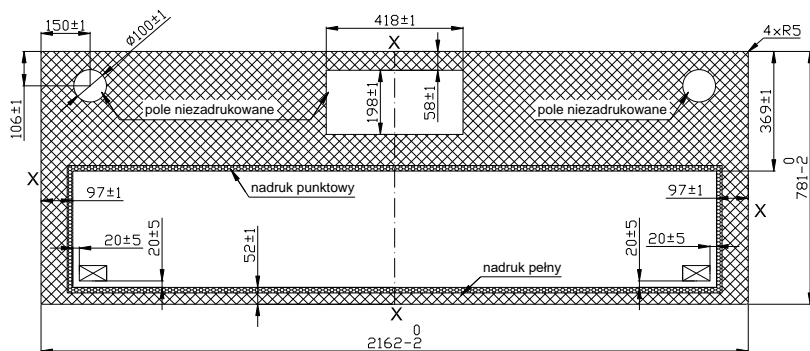
Rysunek

Material

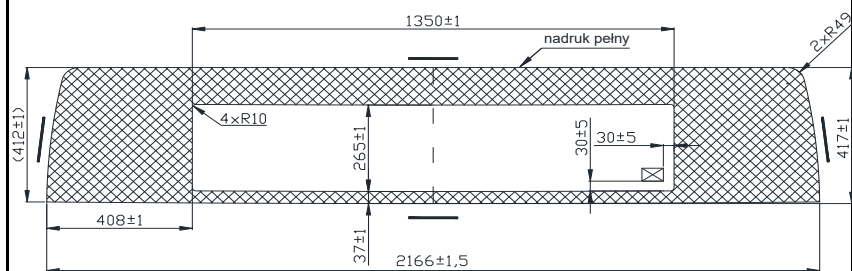




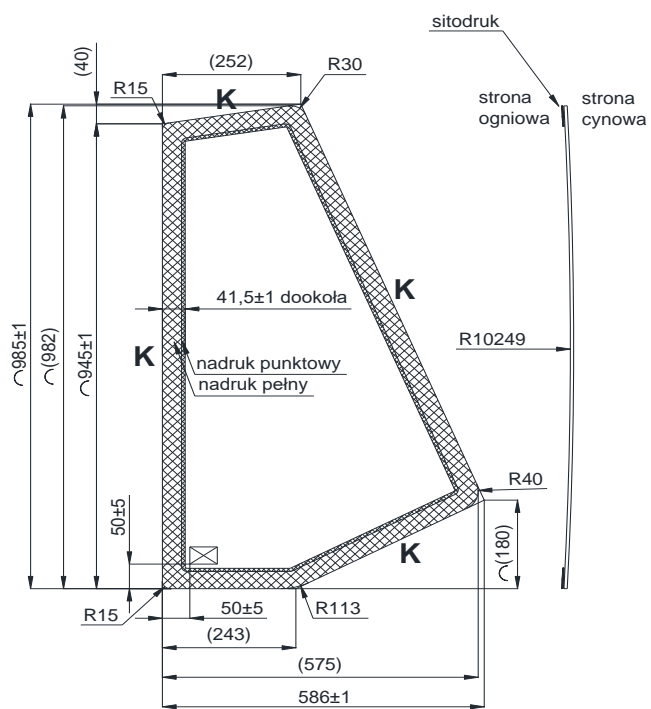
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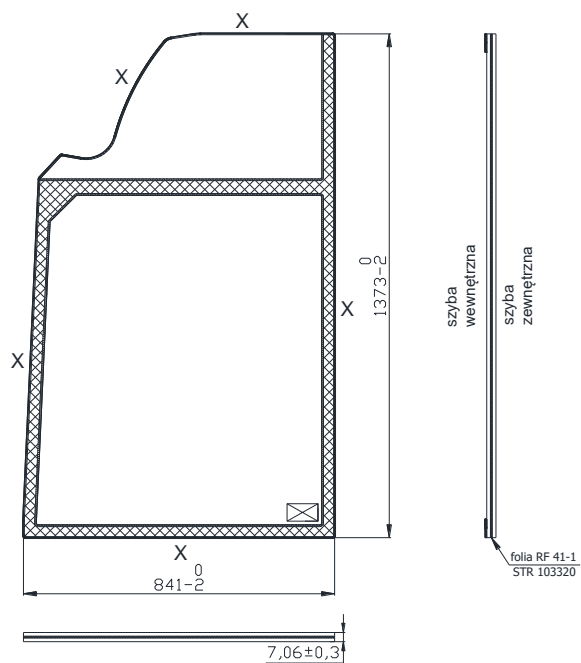
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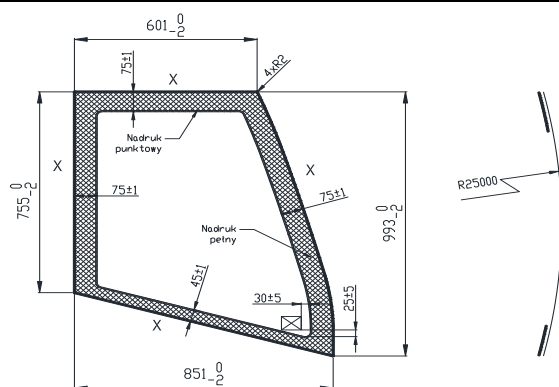
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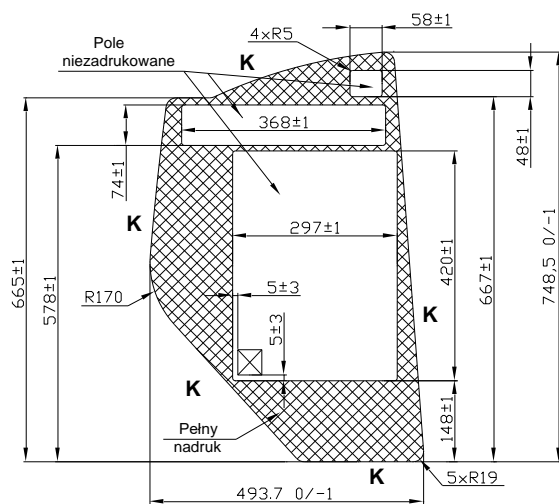
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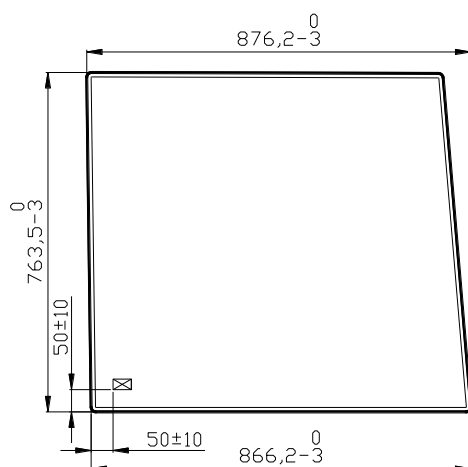
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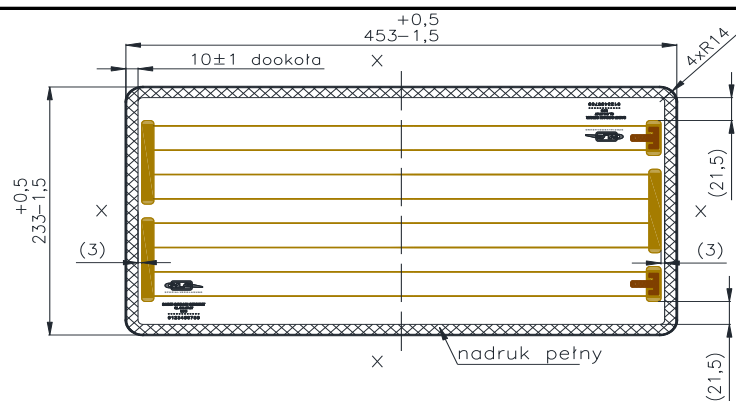
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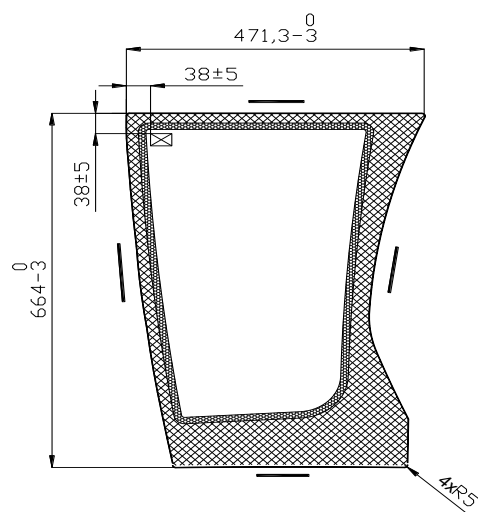


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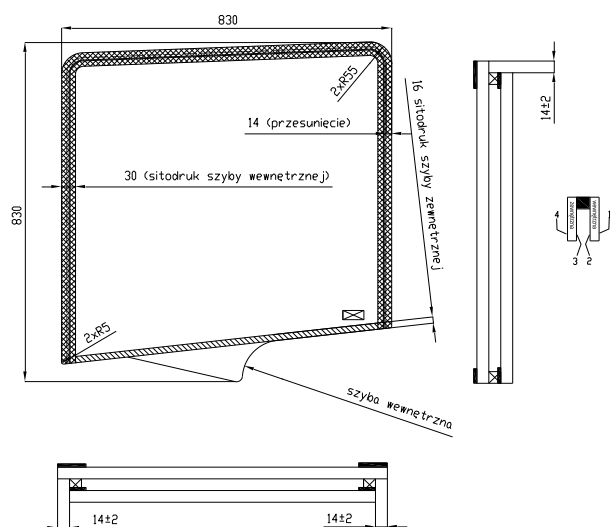


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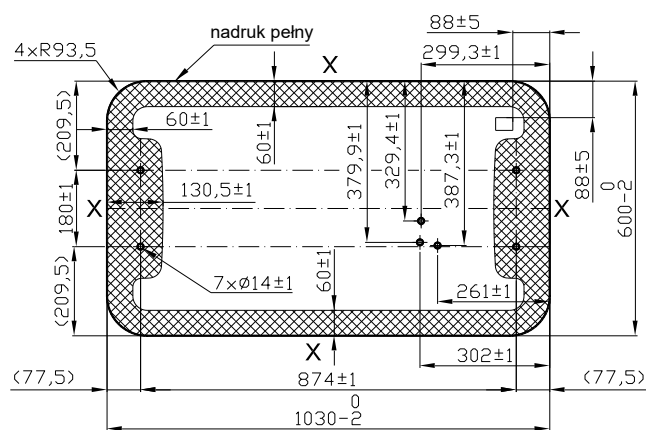
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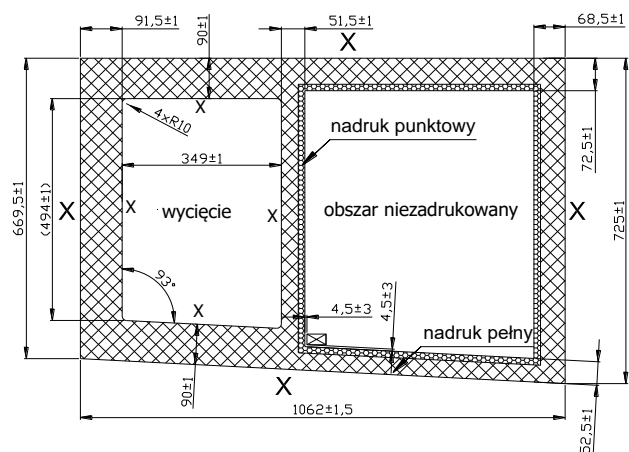
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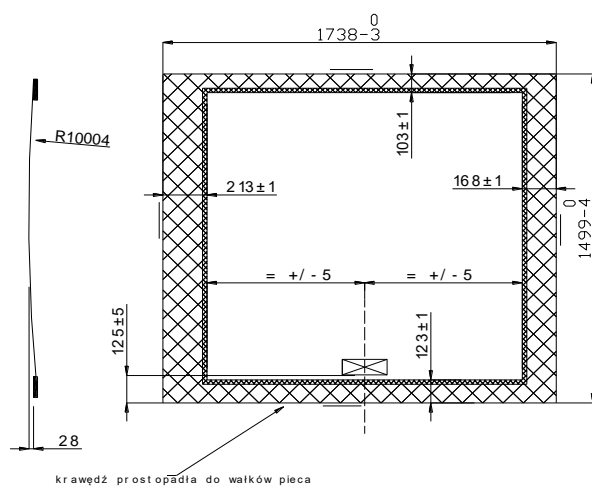
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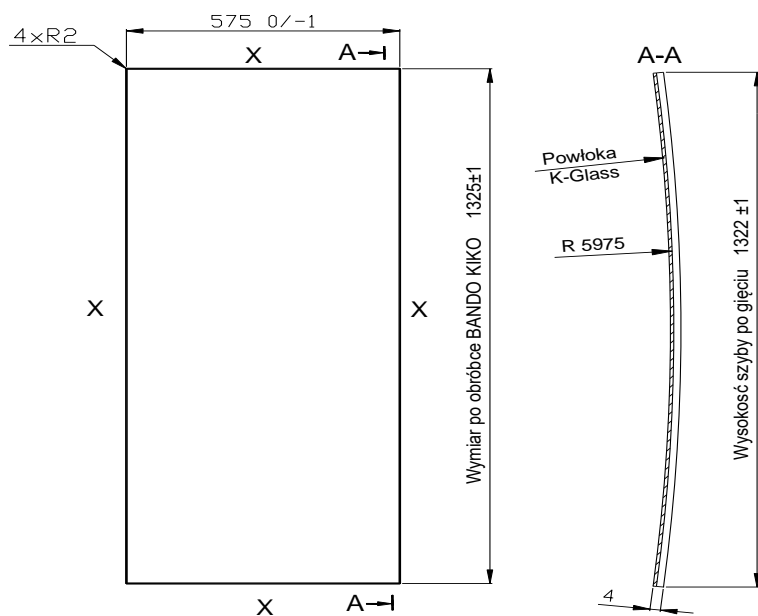
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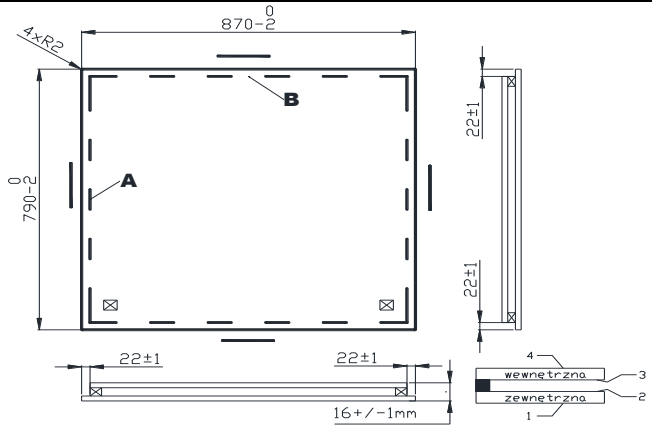
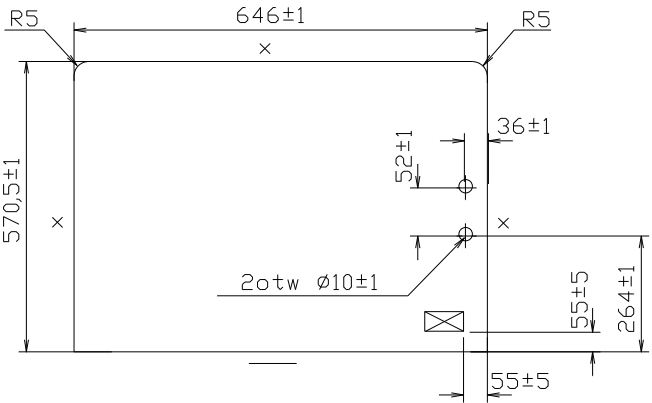
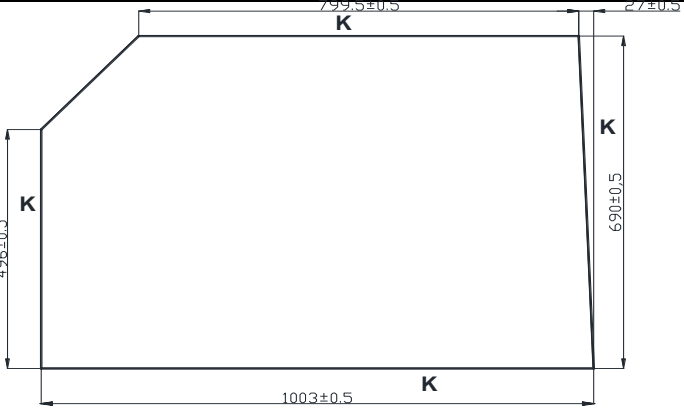
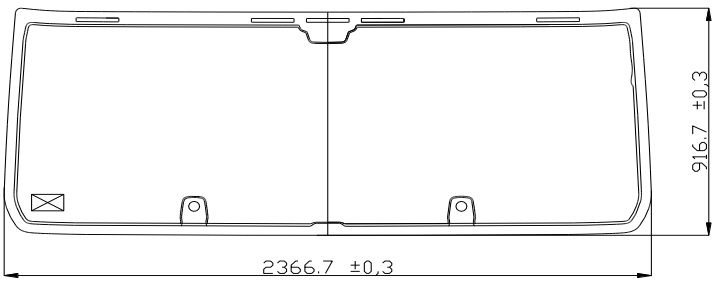
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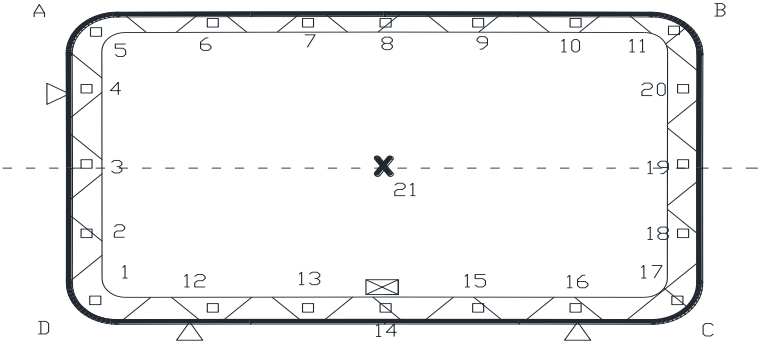
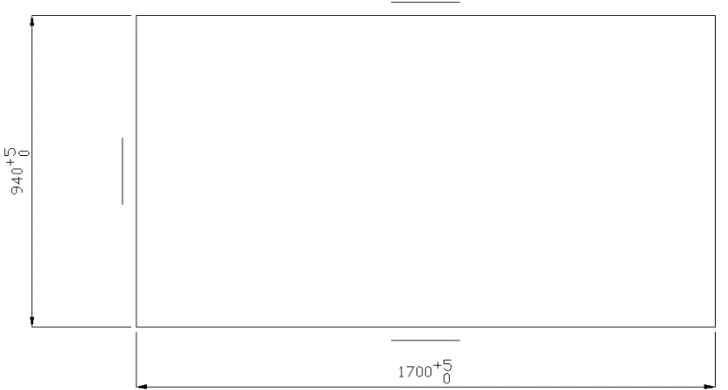


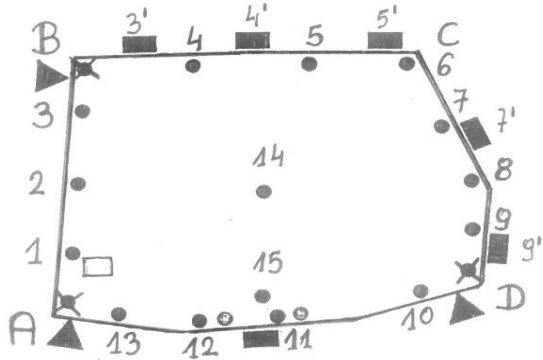
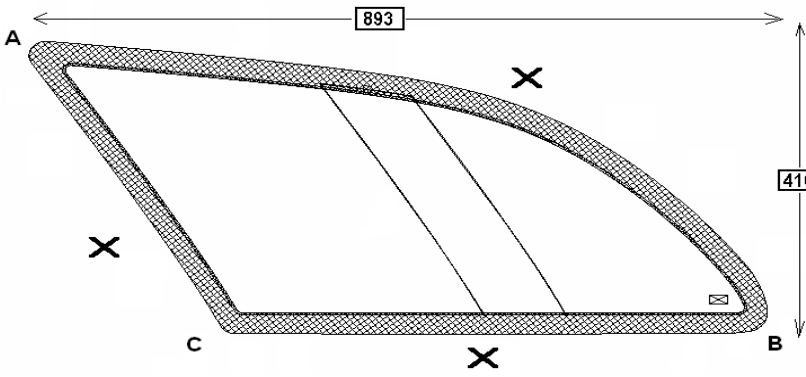
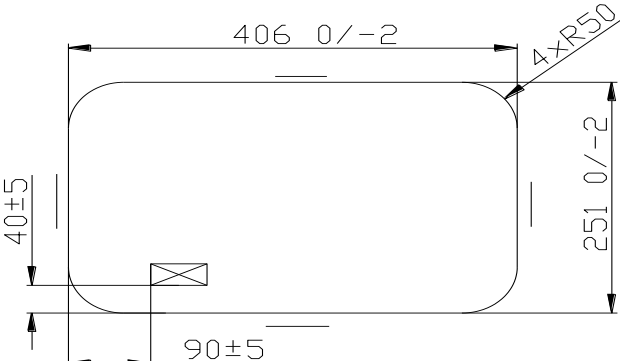
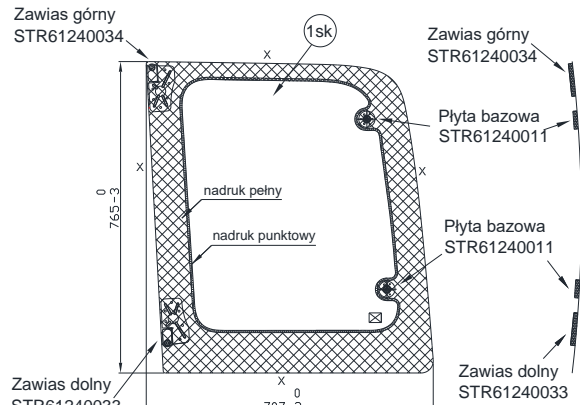
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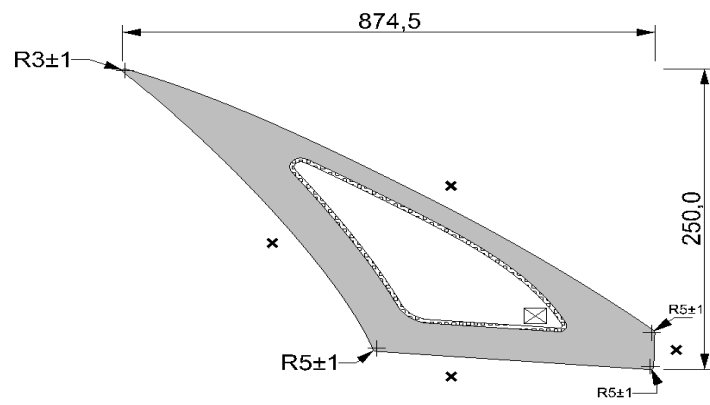
| | |
|---|-----------------------|
|  <p>Technical drawing of a rectangular frame. The overall width is $870 - 2^{+0}_{-2}$ and the overall height is $790 - 2^{+0}_{-2}$. The corners are marked with $4 \times R2$. The drawing includes labels A and B pointing to specific parts of the frame. Detailed views of the frame's profile are shown, with dimensions 22 ± 1 and $16 + / - 1 \text{ mm}$. A legend indicates the internal (wewnętrzna) and external (zewewnętrzna) surfaces, with labels 1, 2, 3, and 4.</p> | <p>1307388</p> |
|  <p>Technical drawing of a rectangular frame. The overall width is 646 ± 1 and the overall height is $570,5 \pm 1$. The corners are marked with $R5$. The drawing includes labels x, $20 \text{ tw } \varnothing 10 \pm 1$, 52 ± 1, 36 ± 1, 55 ± 5, and 264 ± 1.</p> | <p>1200769</p> |
|  <p>Technical drawing of a rectangular frame. The overall width is $1003 \pm 0,5$ and the overall height is $690 \pm 0,5$. The corners are marked with K. The drawing includes labels K, $496 \pm 0,5$, $799,5 \pm 0,5$, $27 \pm 0,3$, and $690 \pm 0,5$.</p> | <p>1378677</p> |
|  <p>Technical drawing of a rectangular frame. The overall width is $2366,7 \pm 0,3$ and the overall height is $916,7 \pm 0,3$.</p> | |

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|  <p>Technical drawing of a rectangular plate. The width is dimensioned as 626±1 and the height as 526±1.</p> | <p>1266878</p> |
|  <p>Technical drawing of a rectangular plate with 21 numbered points (1-21) and a central crosshair (X). The points are distributed around the perimeter and center. The legend indicates:</p> <ul style="list-style-type: none">▷ BAZA□ Punkt pomiaru przyleganiaX Punkt pomiaru zwisu | |
| | |
|  <p>Technical drawing of a rectangular plate. The width is dimensioned as 1700+5/0 and the height as 940+5/0.</p> | <p>1285930</p> |

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|--|-----------------------|
|  | <p>1130649</p> |
|  | <p>1181156</p> |
|  | <p>1332559</p> |
| <p>Szyba uzbrajana w: Płyta bazowa 2 szt. STR61240011 Zawias górny 1 szt. STR61240034 Zawias dolny 1 szt. STR61240033</p>  | <p>1202604</p> |

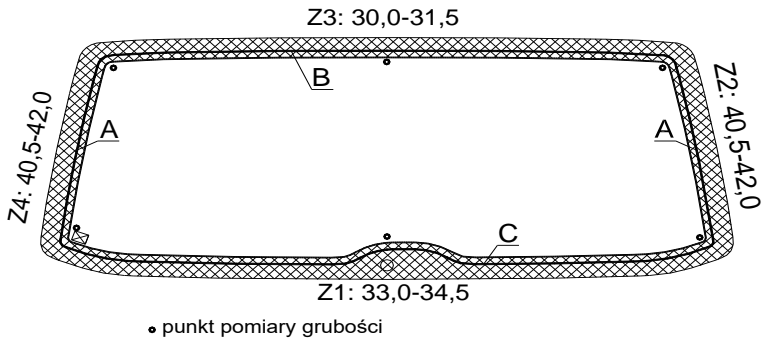
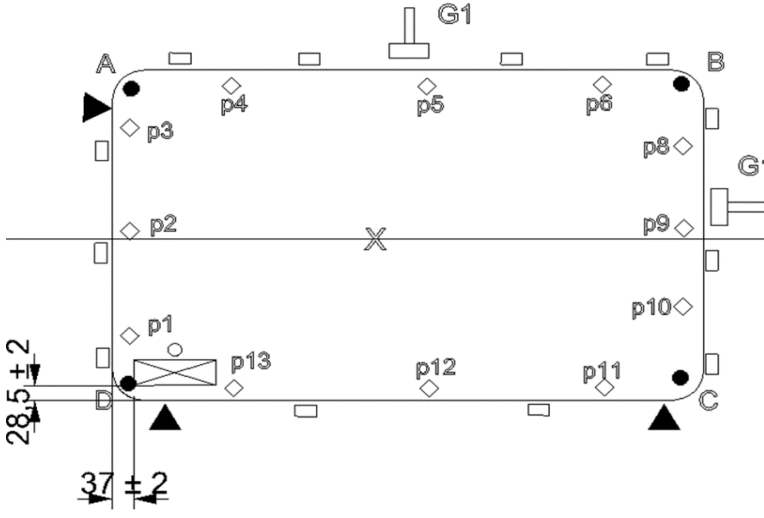
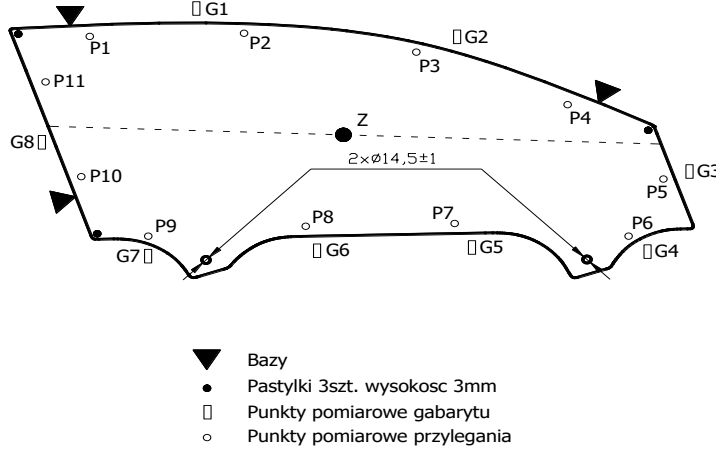
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| | <p>1353123</p> |
| | <p>1353147</p> |
| | <p>1353117</p> |
| <p>nadruk pełny nadruk punktowy</p> | <p>1128511</p> |

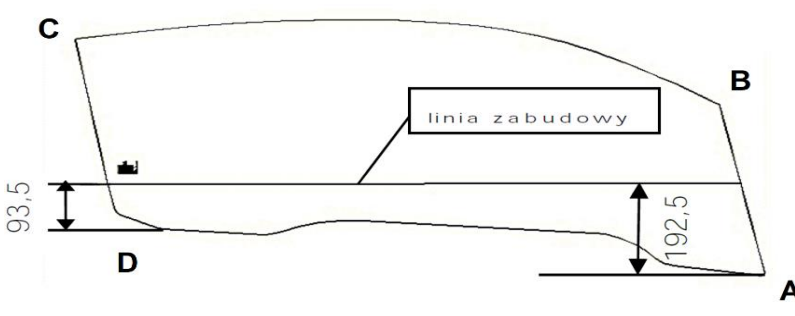
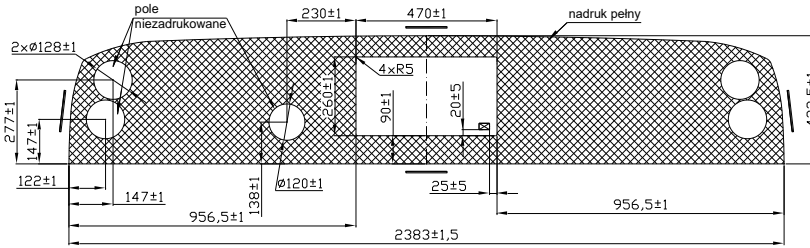
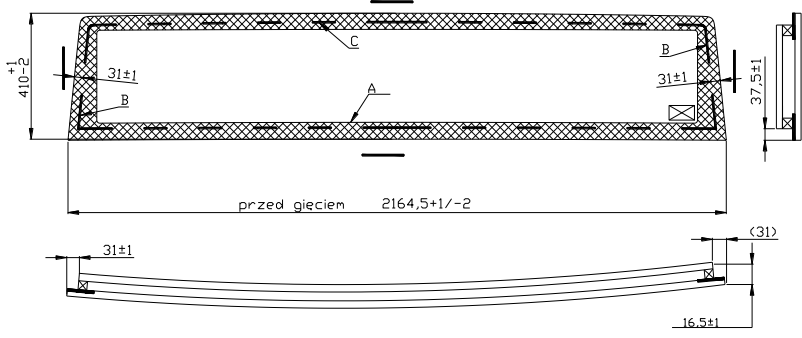
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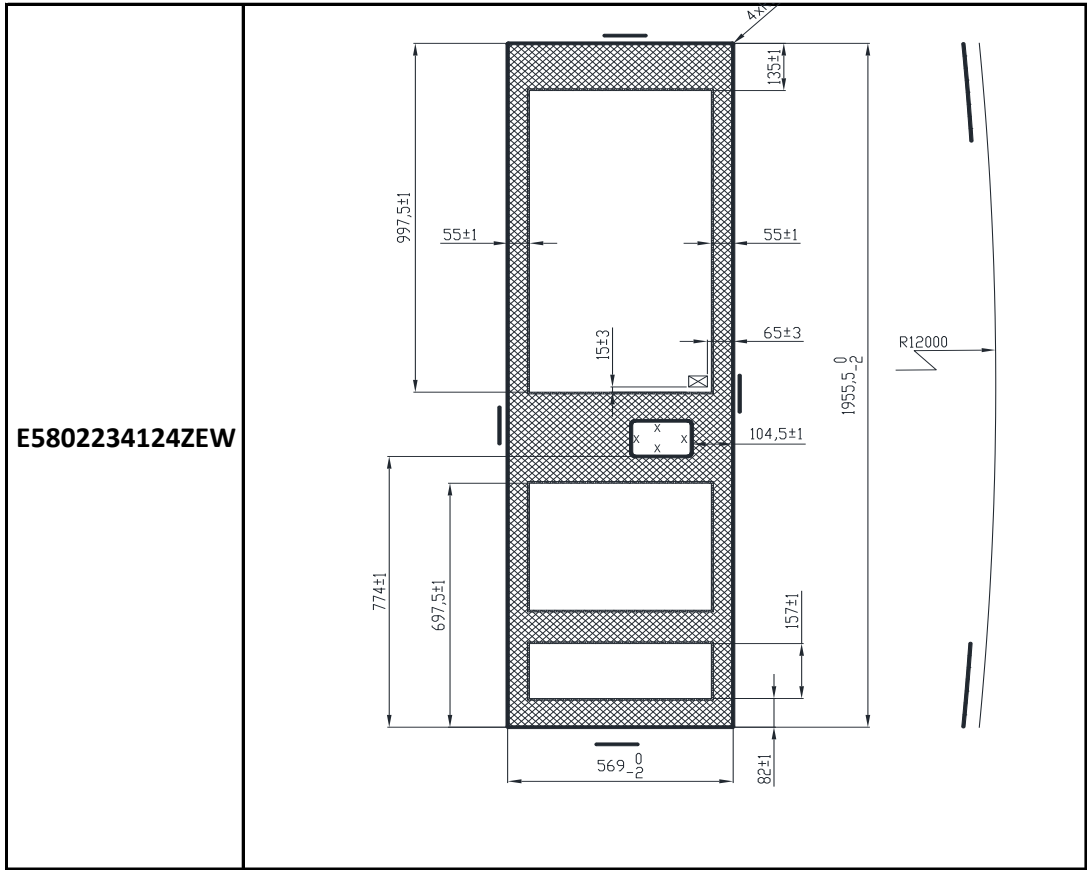


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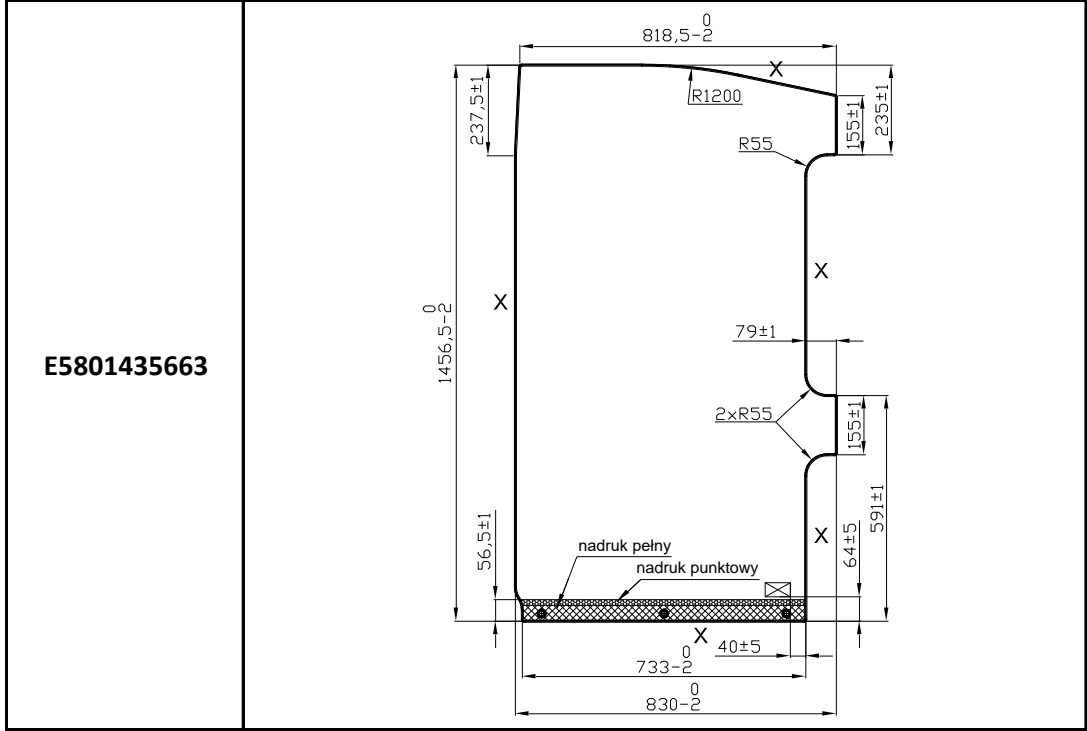
Przykład nr 2

| Customer part no | Rysunek | nr |
|------------------|--|----|
| 7E7 845 503 B |  <p>• punkt pomiaru grubości</p> | 1 |
| A 901 735 03 09 |  <p> ▼ Bazy • Pastylki 3szt. wysokość 3mm □ Punkty pomiarowe gabarytu ○ Punkty pomiarowe przylegania </p> | 2 |
| 8503954230 |  <p> ▼ Bazy • Pastylki 3szt. wysokość 3mm □ Punkty pomiarowe gabarytu ○ Punkty pomiarowe przylegania </p> | 3 |

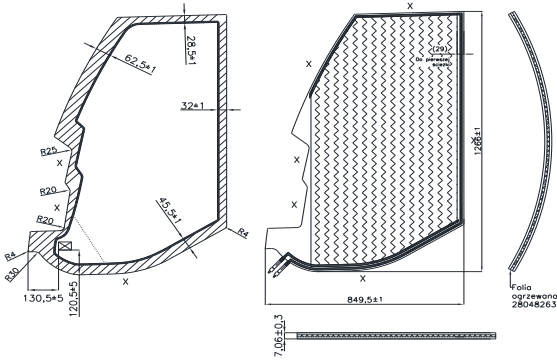
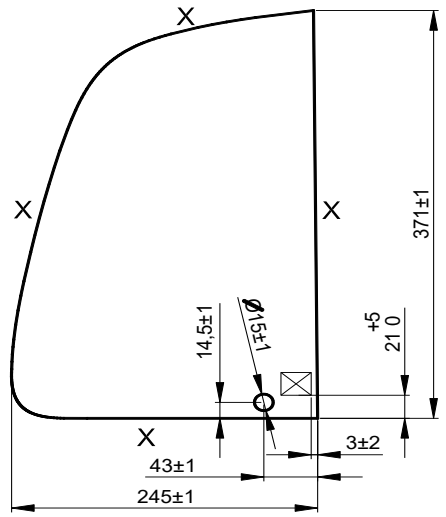
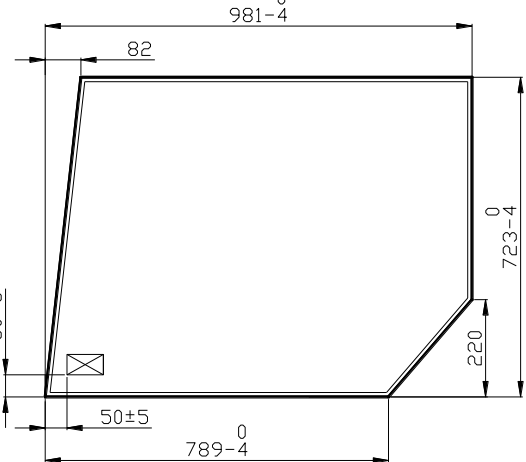
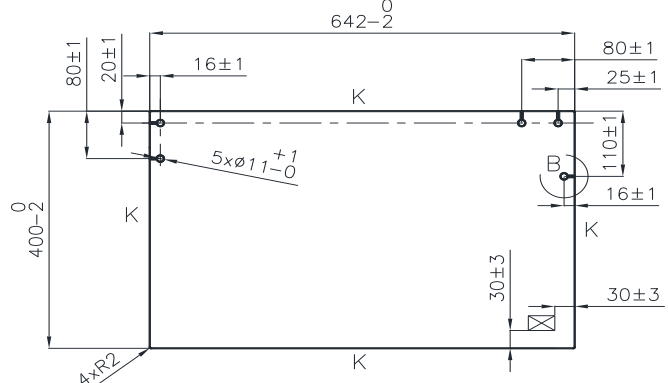
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| <p>2200-000-132</p> |  | <p>5</p> |
| | | <p>6</p> |
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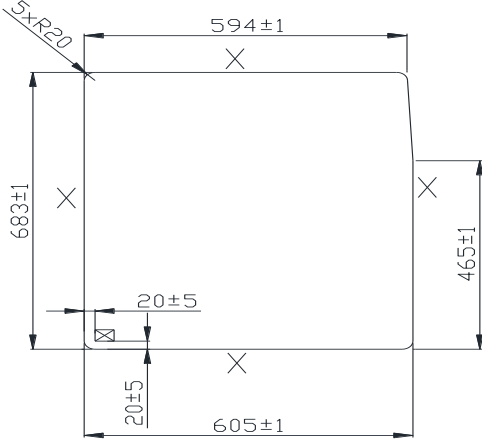
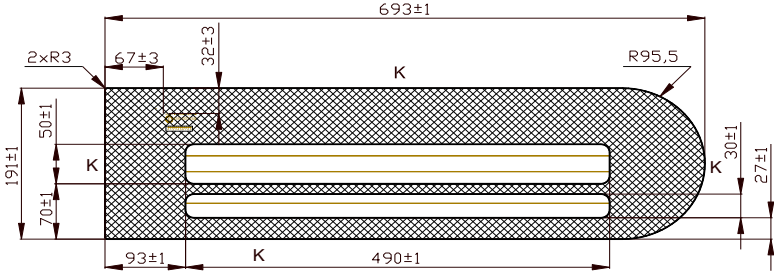
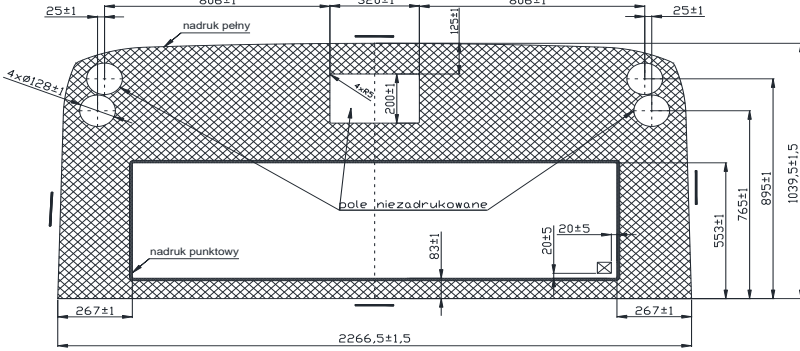
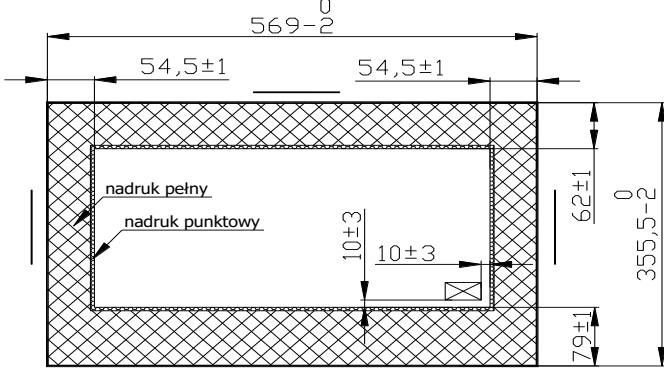


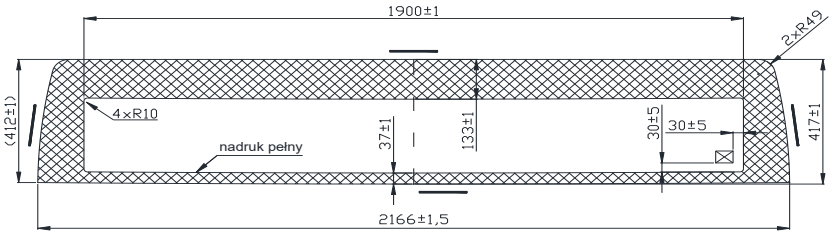
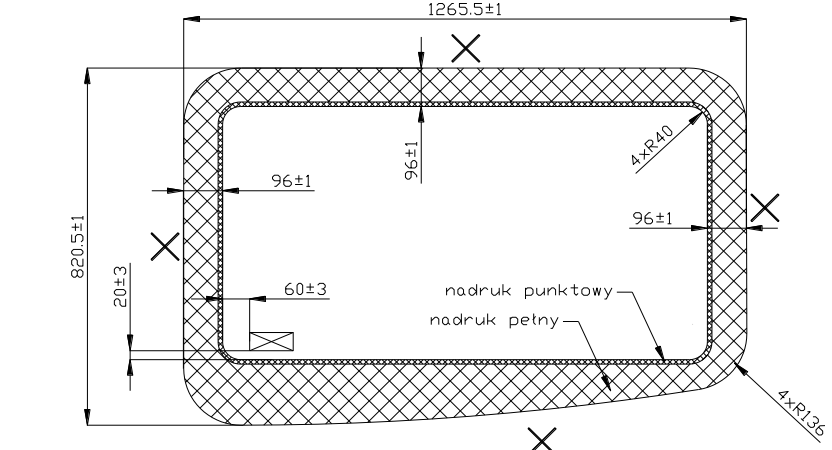
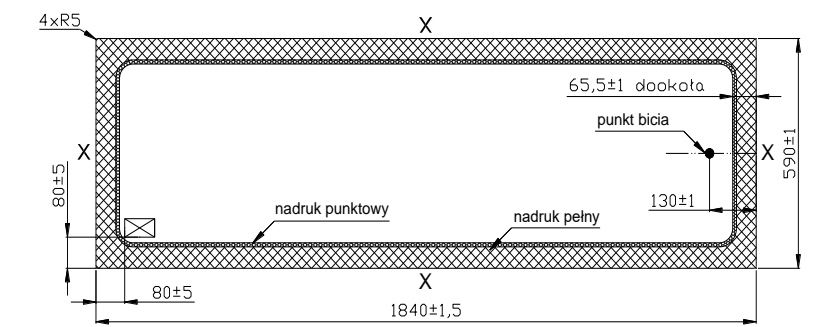
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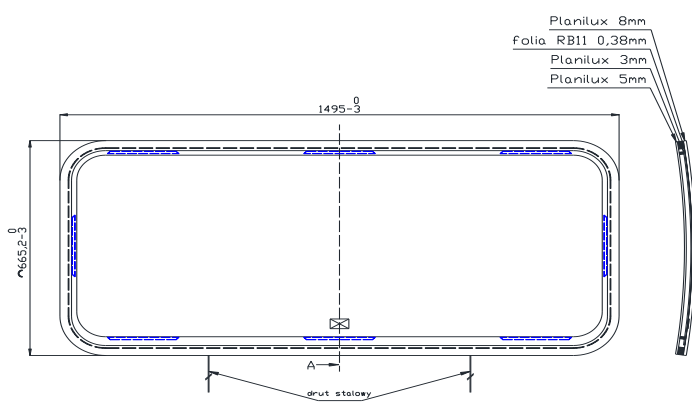
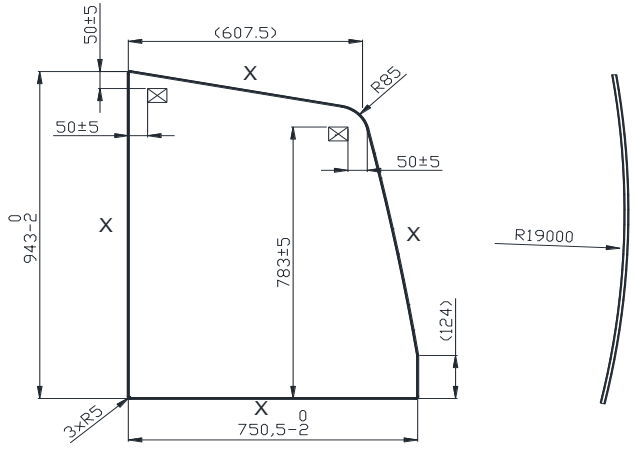
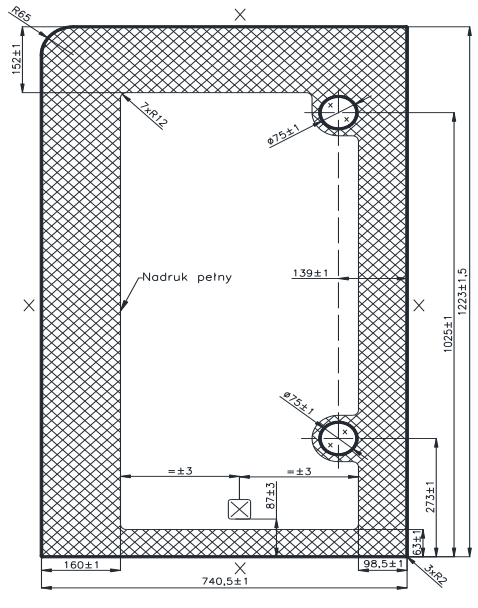
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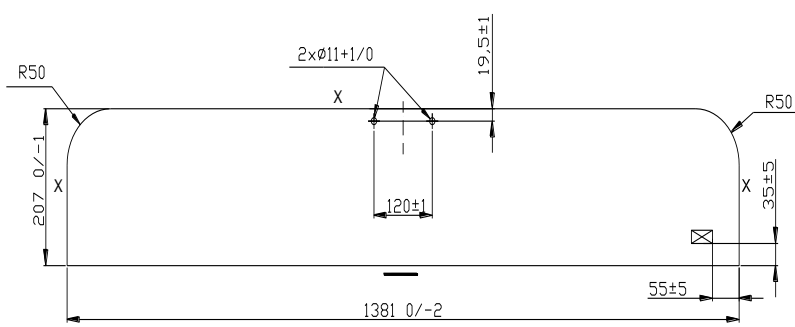
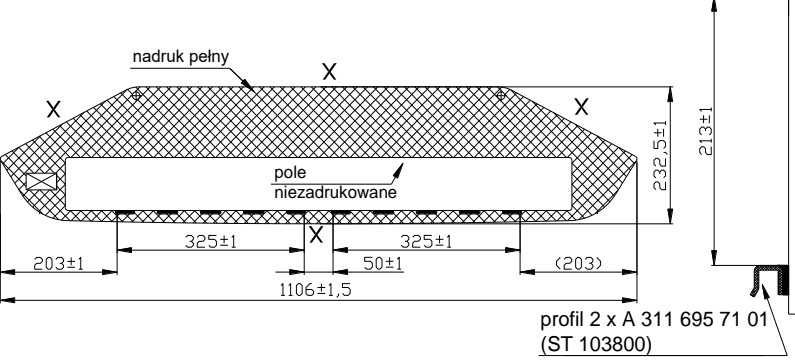
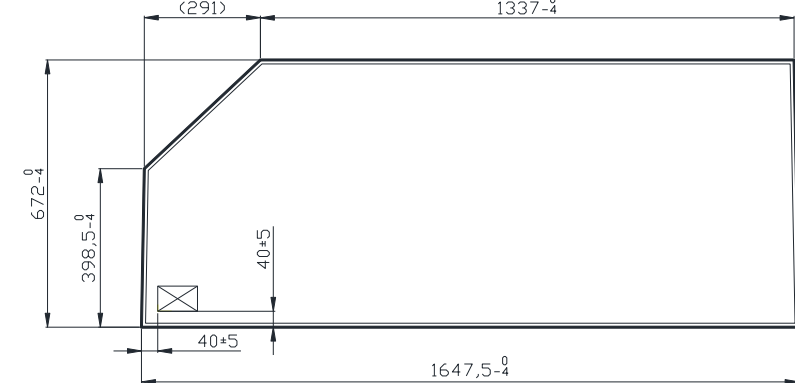
| | |
|---------------------------------|---|
| <p>2200001647</p> |  <p>Technical drawing of a rectangular component with dimensions and labels. The drawing shows a cross-section of a rectangular part with a central rectangular hole. The outer dimensions are 1900±1 (width) and 417±1 (height). The inner dimensions of the hole are 2166±1,5 (width) and 133±1 (height). The distance from the top edge to the top of the hole is 37±1, and from the bottom edge to the bottom of the hole is 30±5. The distance from the right edge to the right side of the hole is 30±5. The top-left corner has a radius of 4xR10. The bottom-right corner has a radius of 2xR40. The label 'nadruk pełny' points to the bottom edge of the hole.</p> |
| <p>787-100-121-2SLZ</p> |  <p>Technical drawing of a rectangular component with dimensions and labels. The drawing shows a cross-section of a rectangular part with a central rectangular hole. The outer dimensions are 1265,5±1 (width) and 820,5±1 (height). The inner dimensions of the hole are 96±1 (width) and 60±3 (height). The distance from the top edge to the top of the hole is 96±1, and from the bottom edge to the bottom of the hole is 20±3. The top-right corner has a radius of 4xR40. The bottom-right corner has a radius of 4xR135. The label 'nadruk punktowy' points to the top edge of the hole, and 'nadruk pełny' points to the bottom edge of the hole. There are four 'X' marks on the outer edges of the component.</p> |
| <p>44.22500-0000-1SL</p> |  <p>Technical drawing of a rectangular component with dimensions and labels. The drawing shows a cross-section of a rectangular part with a central rectangular hole. The outer dimensions are 1840±1,5 (width) and 590±1 (height). The inner dimensions of the hole are 130±1 (width) and 65,5±1 (height). The distance from the top edge to the top of the hole is 80±5, and from the bottom edge to the bottom of the hole is 80±5. The top-left corner has a radius of 4xR5. The label 'nadruk punktowy' points to the top edge of the hole, and 'nadruk pełny' points to the bottom edge of the hole. The label 'punkt bicia' points to a specific point on the top edge of the hole. The label '65,5±1 dookola' points to the top edge of the hole. There are four 'X' marks on the outer edges of the component.</p> |

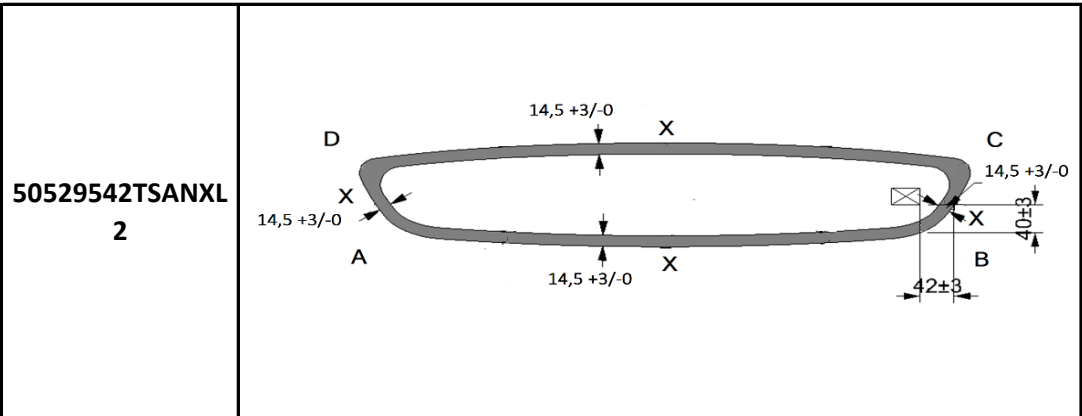
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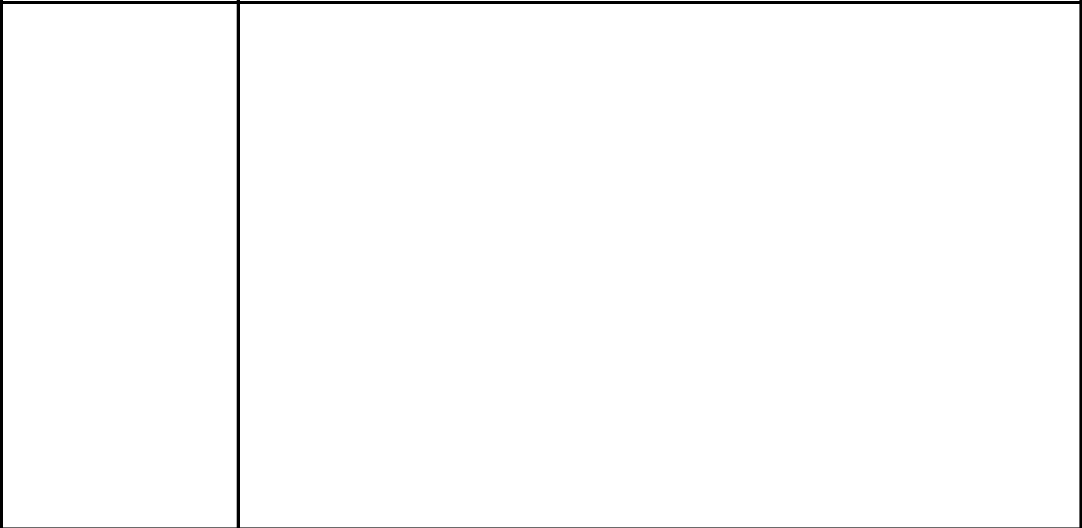
20

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| <p>402100002EED3PL</p> <p>X</p> |  <p>Planilux 8mm folia RB11 0,38mm Planilux 3mm Planilux 5mm</p> <p>1495⁰₋₃</p> <p>665⁰₋₂₋₃</p> <p>A</p> <p>drut stalowy</p> |
| <p>225457</p> |  <p>50±5</p> <p>50±5</p> <p>943⁰₋₂</p> <p>X</p> <p>607,5</p> <p>R85</p> <p>50±5</p> <p>783±5</p> <p>X</p> <p>750,5⁰₋₂</p> <p>3xR5</p> <p>(124)</p> <p>R19000</p> |
| <p>3TD17011R09</p> |  <p>R65</p> <p>152±1</p> <p>X</p> <p>3xR12</p> <p>Ø75±1</p> <p>139±1</p> <p>Nadruk pełny</p> <p>Ø75±1</p> <p>1025±1</p> <p>1223±1,5</p> <p>273±1</p> <p>160±1</p> <p>740,5±1</p> <p>98,5±1</p> <p>87±3</p> <p>±3</p> <p>±3</p> <p>3xR6</p> |

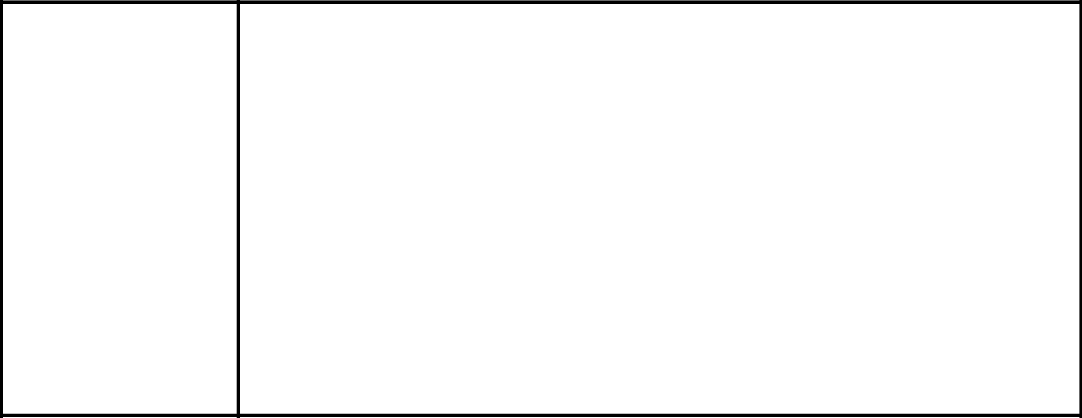
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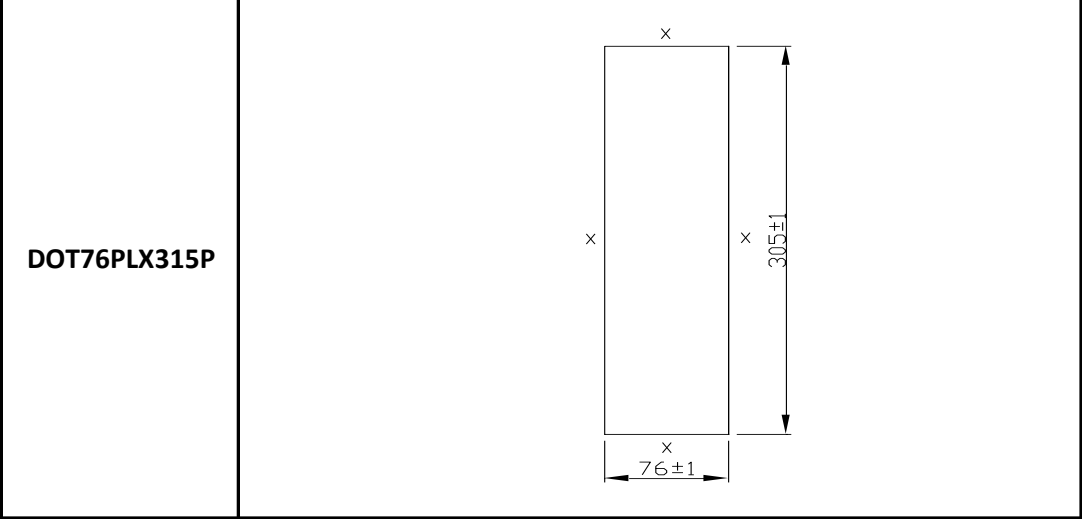
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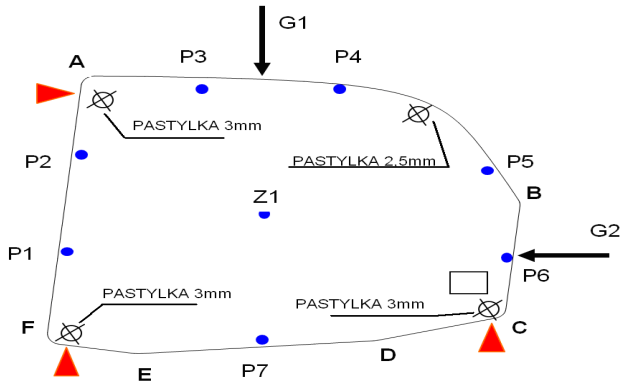
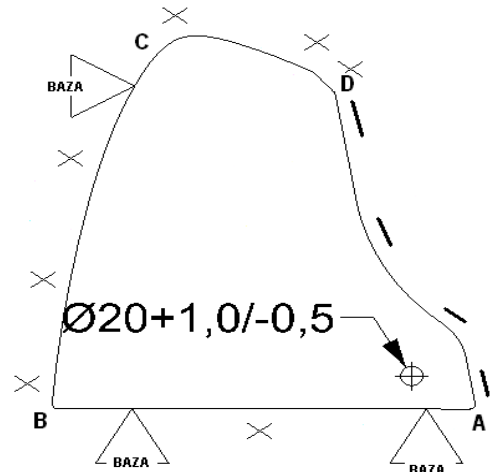
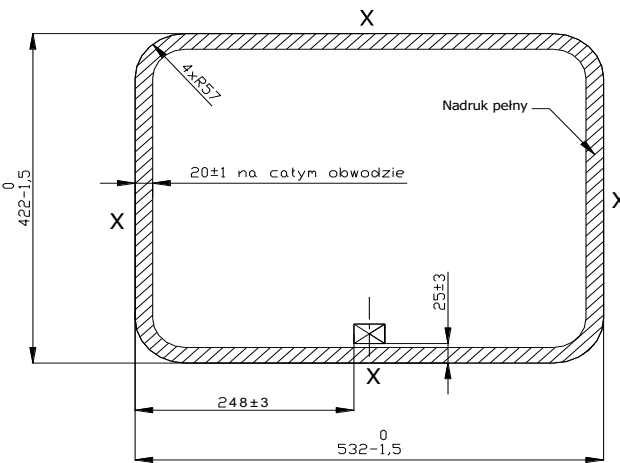
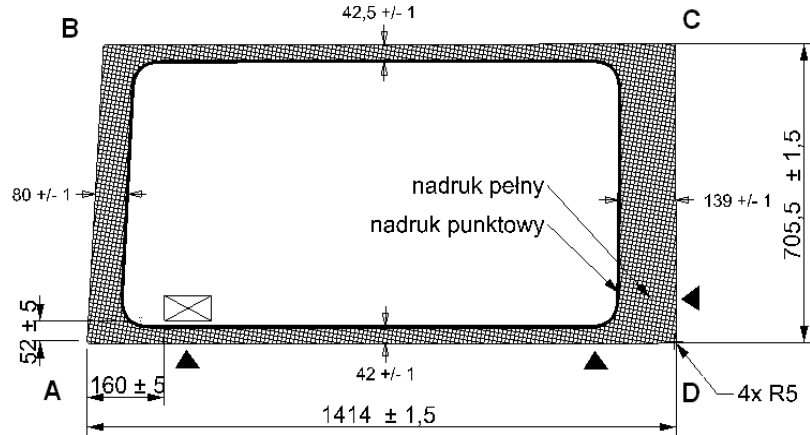
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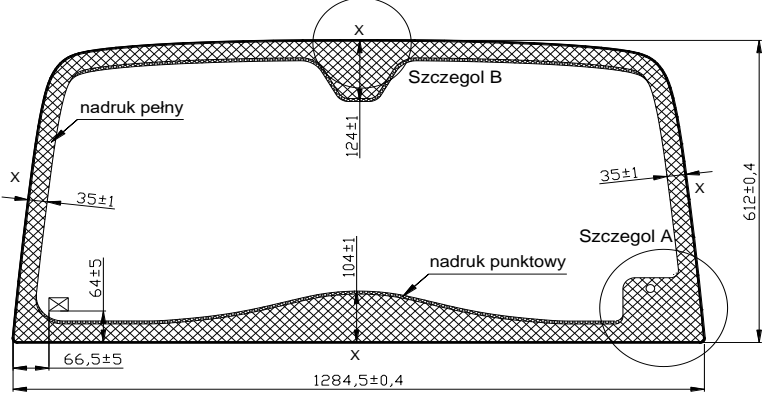
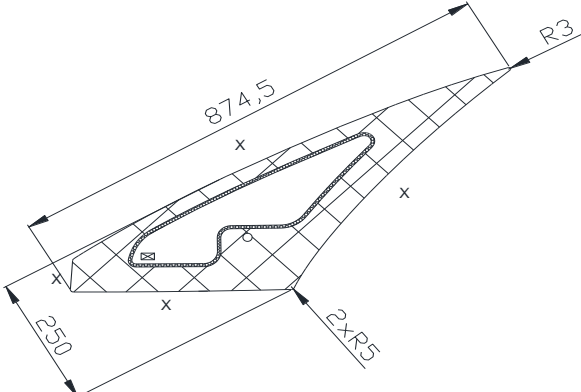
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Rysujący

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