

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

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

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

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

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

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

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

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

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

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

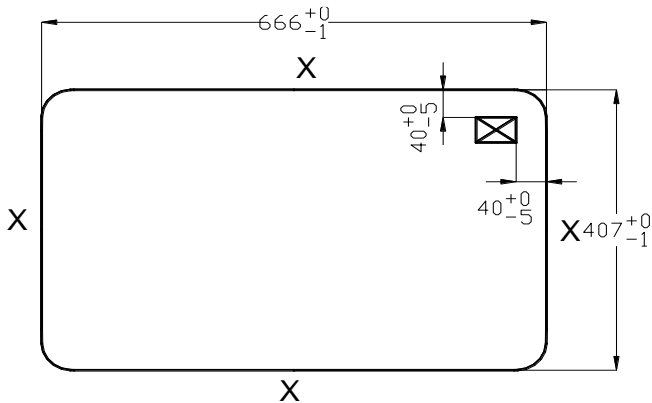
sixlite 2	1265426	53127018
Sixlite most in the back	1265538	53126734
Sixlite most in the front	1282090	53327847
sunroof	1128497	A90667601101SK

windscreen		
windscreen quarterlite	1283727	T0990-00142

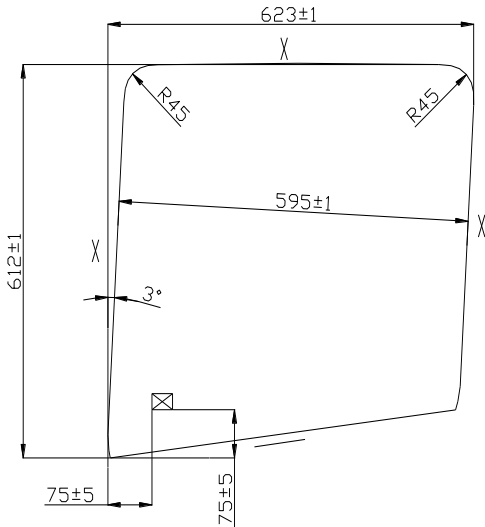
Przykład nr 1

Rysunek

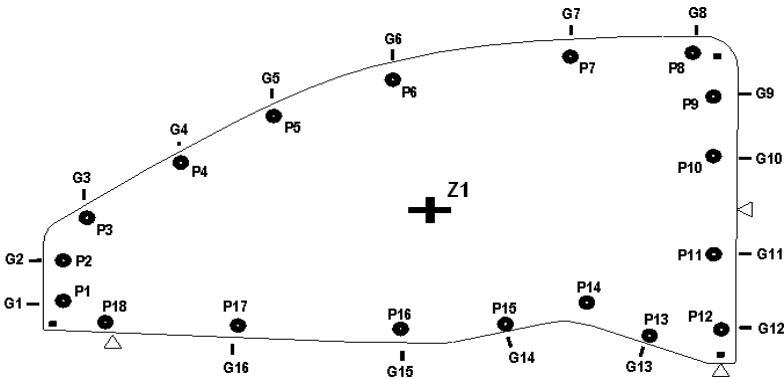
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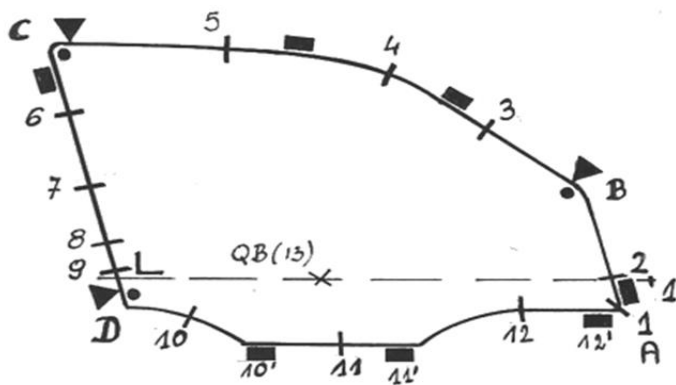
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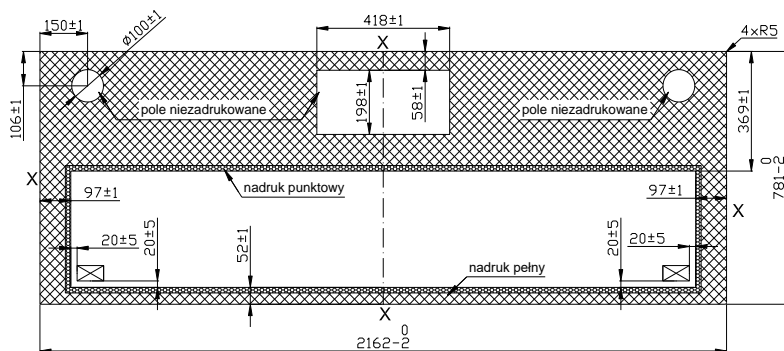
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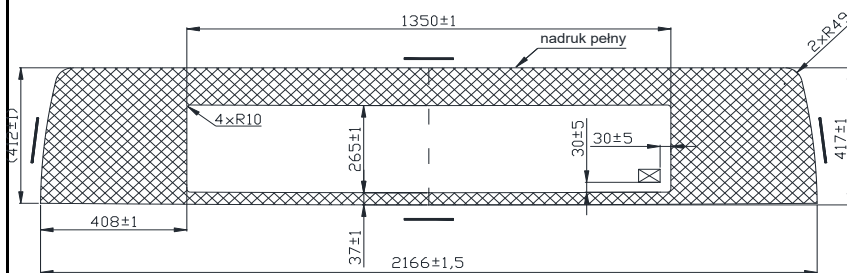
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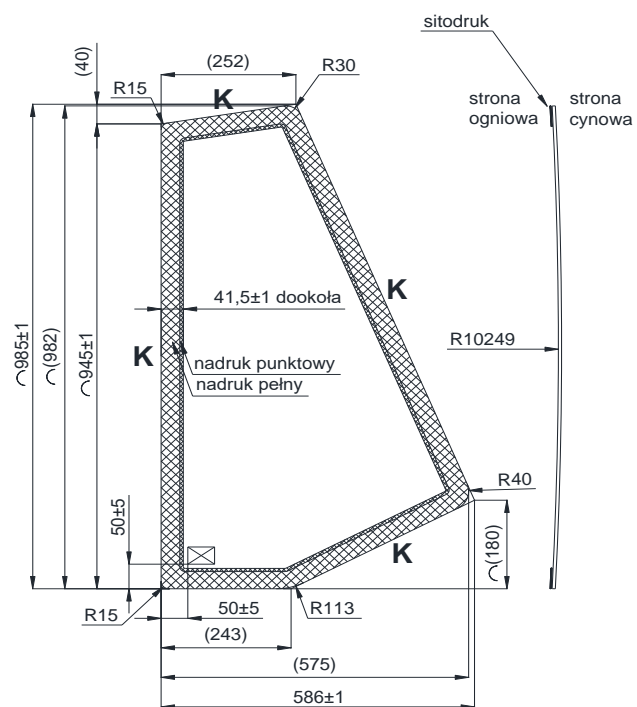
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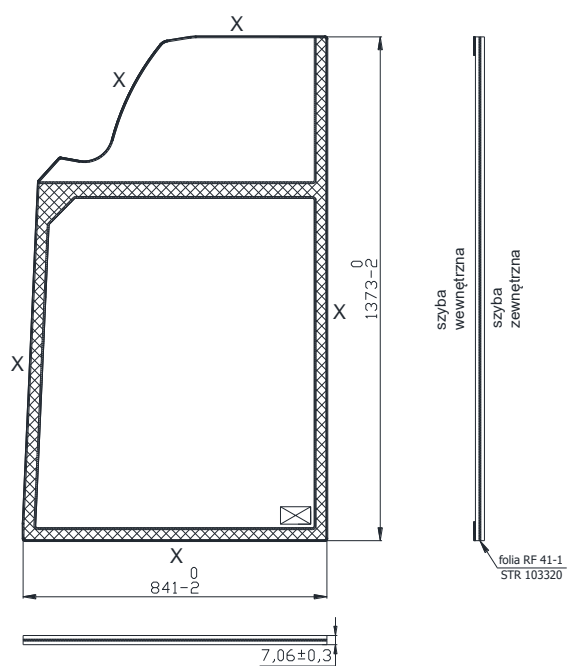
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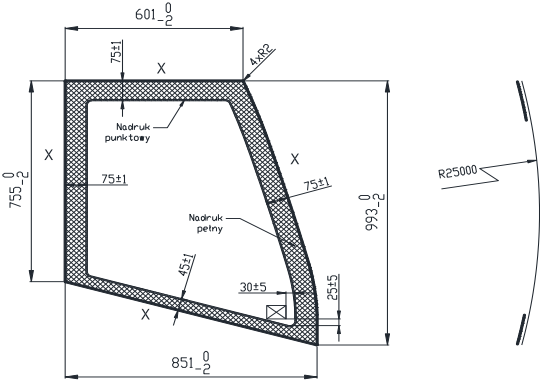
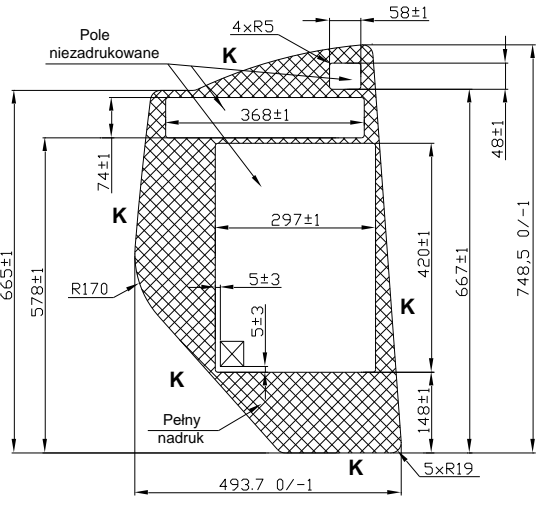
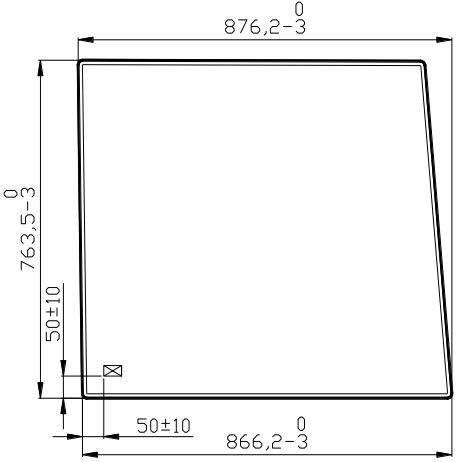
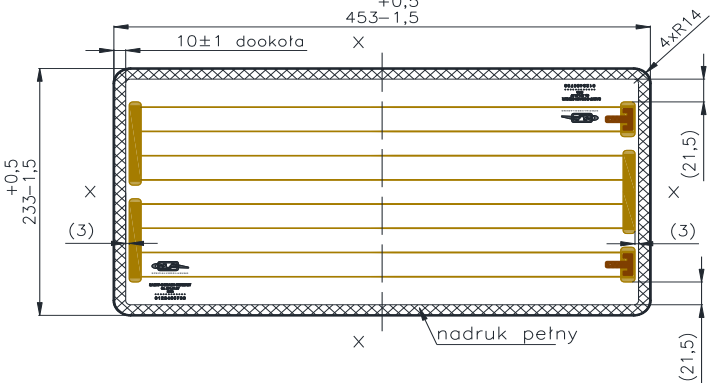
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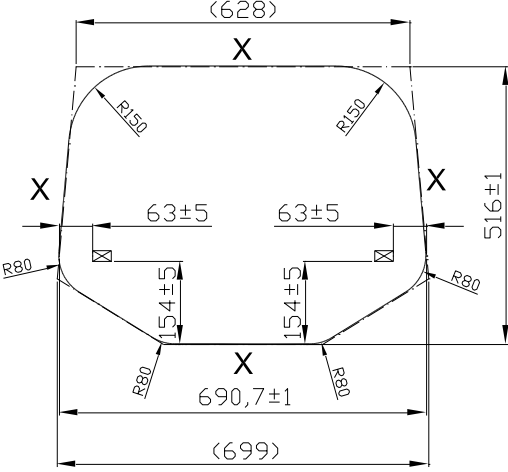
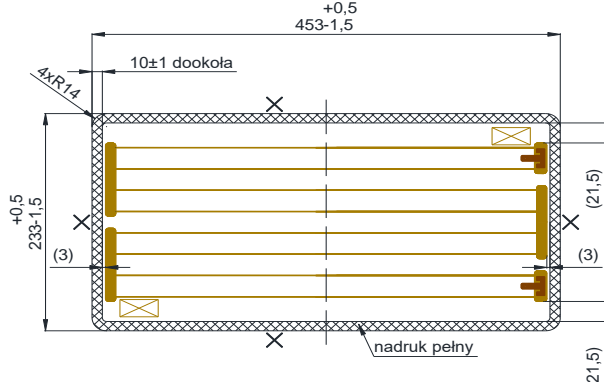
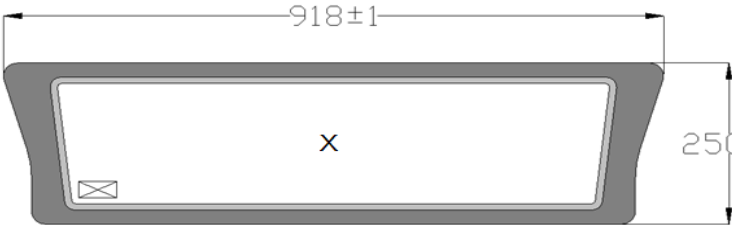
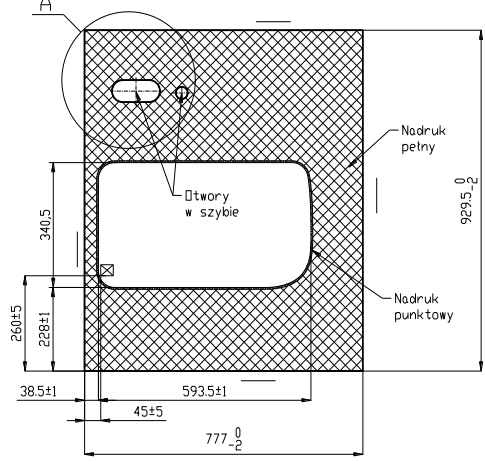


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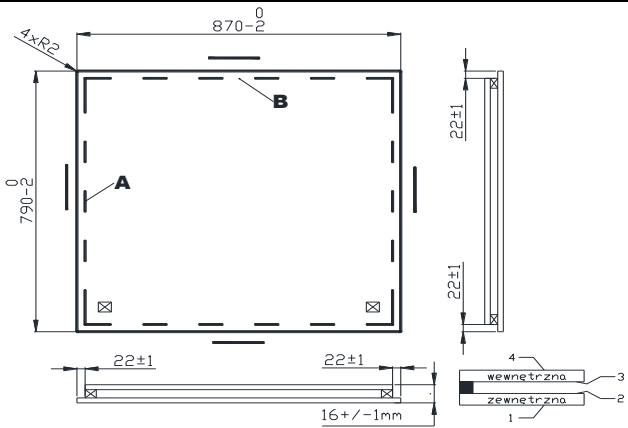
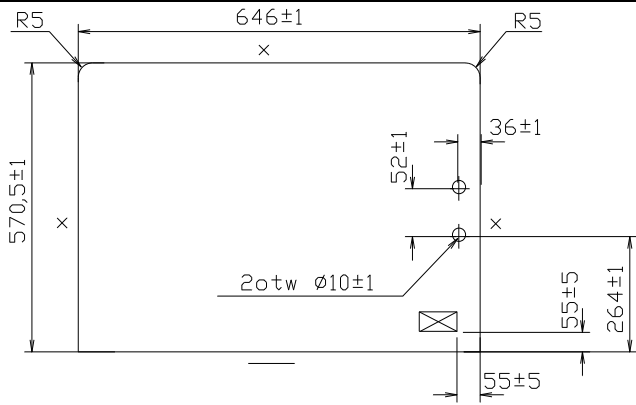
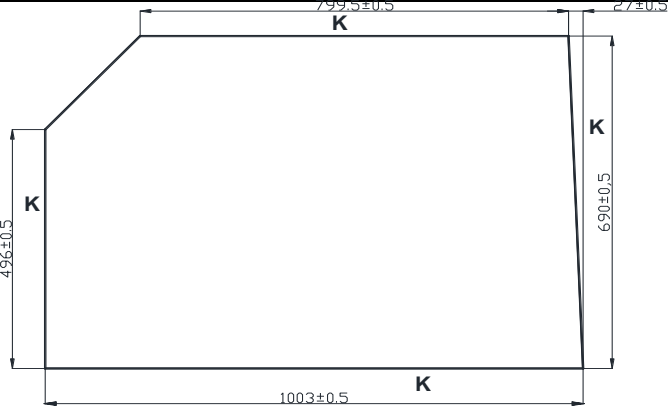
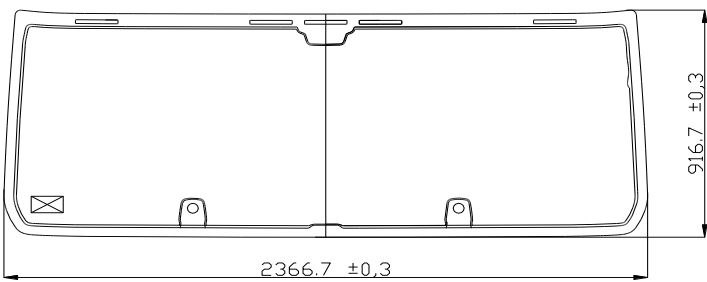
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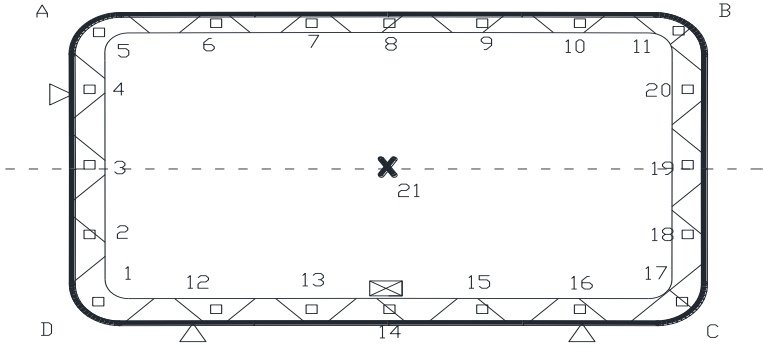
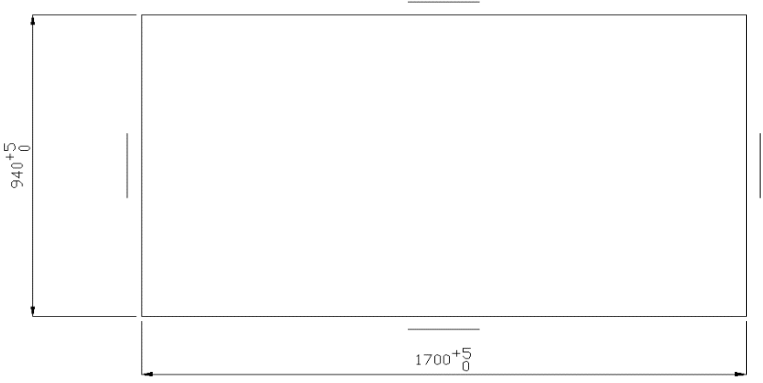
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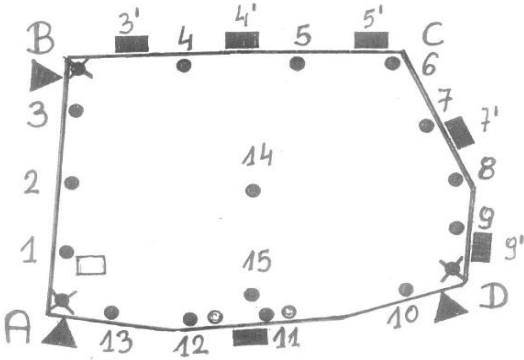
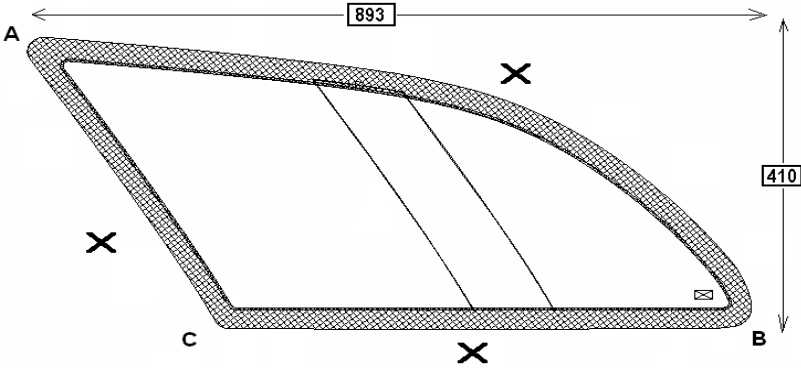
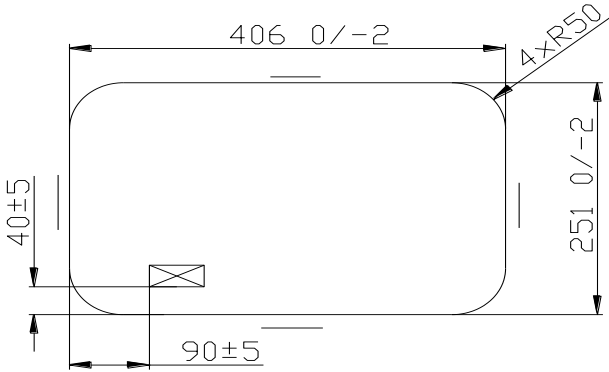
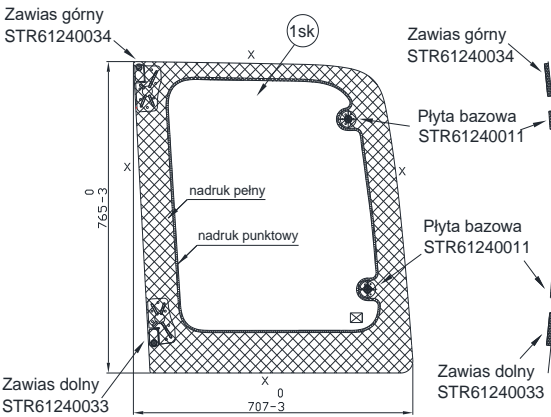
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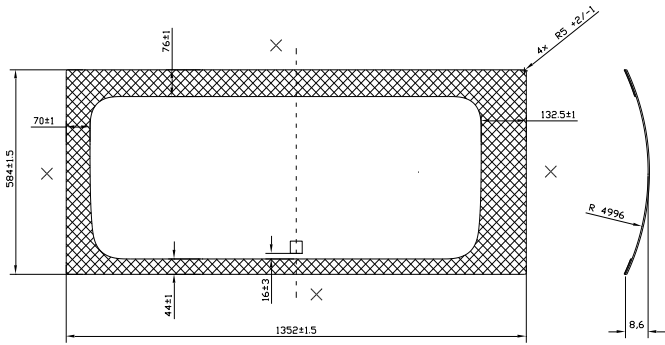
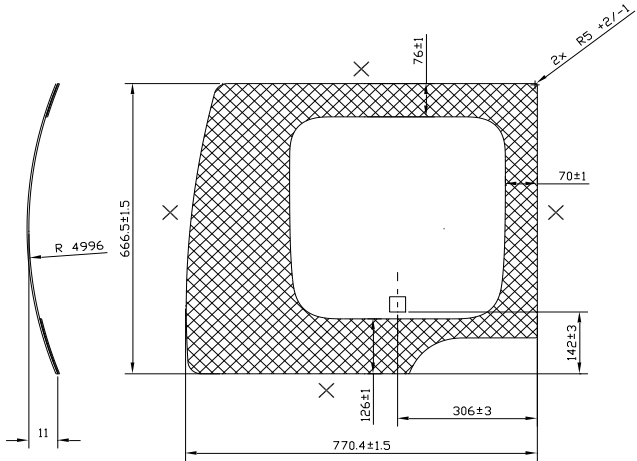
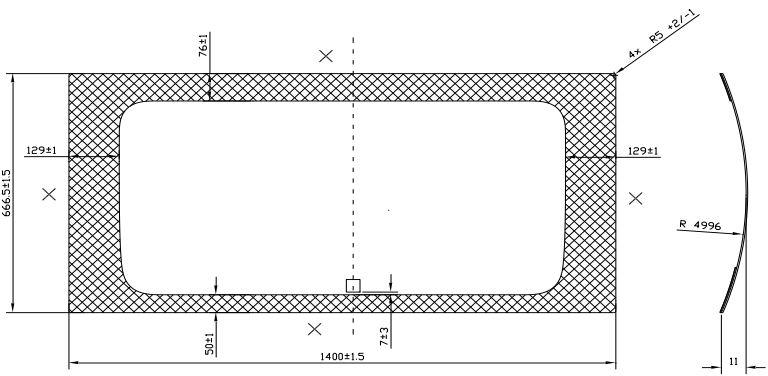
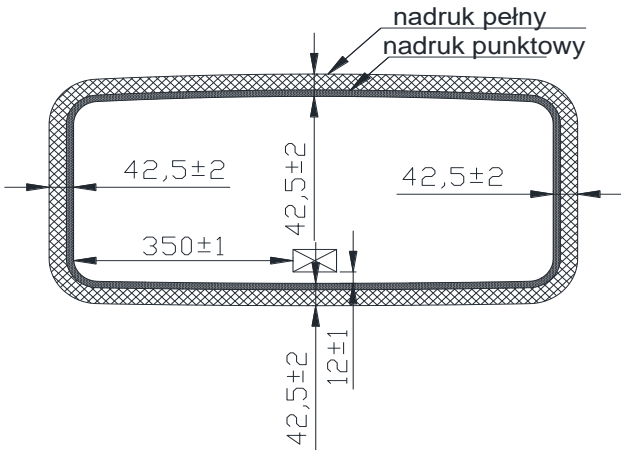
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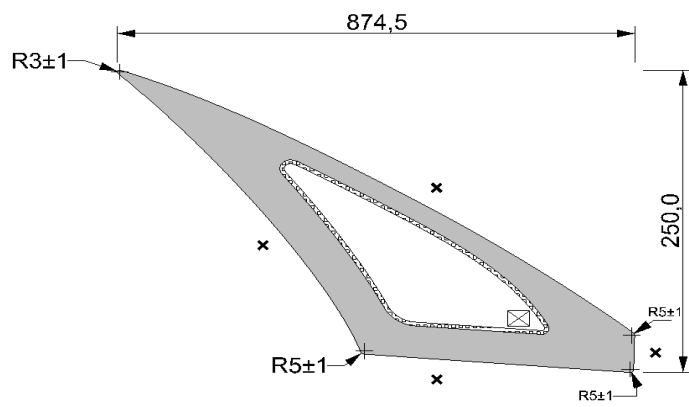
 <p>Technical drawing of a rectangular frame. The overall width is 870^{+0}_{-2} and the overall height is 790^{+0}_{-2}. The corners are marked with $4 \times R2$. The frame has a dashed line indicating an internal structure. Labels A and B point to specific features. The bottom edge has a dimension of $16^{+/-1}mm$. The side flanges have a thickness of 22 ± 1. A detail view shows a cross-section with layers labeled 1 (zewnetrzna), 2, 3, and 4 (wewnetrzna).</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 frame has a dashed line indicating an internal structure. Labels A and B point to specific features. The bottom edge has a dimension of 55 ± 5. The side flanges have a thickness of 22 ± 1. A detail view shows a cross-section with layers labeled 1 (zewnetrzna), 2, 3, and 4 (wewnetrzna).</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 $R5$. The frame has a dashed line indicating an internal structure. Labels A and B point to specific features. The bottom edge has a dimension of 55 ± 5. The side flanges have a thickness of 22 ± 1. A detail view shows a cross-section with layers labeled 1 (zewnetrzna), 2, 3, and 4 (wewnetrzna).</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 $916,7 \pm 0,3$. The corners are marked with $R5$. The frame has a dashed line indicating an internal structure. Labels A and B point to specific features. The bottom edge has a dimension of 55 ± 5. The side flanges have a thickness of 22 ± 1. A detail view shows a cross-section with layers labeled 1 (zewnetrzna), 2, 3, and 4 (wewnetrzna).</p>	

	<p>1266878</p>
 <p>▷ BAZA</p> <p>□ Punkt pomiaru przylegania</p> <p>X Punkt pomiaru zwisu</p>	
	<p>1285930</p>

	<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>

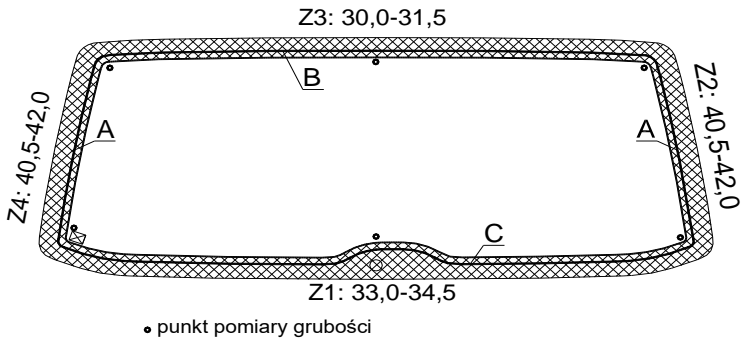
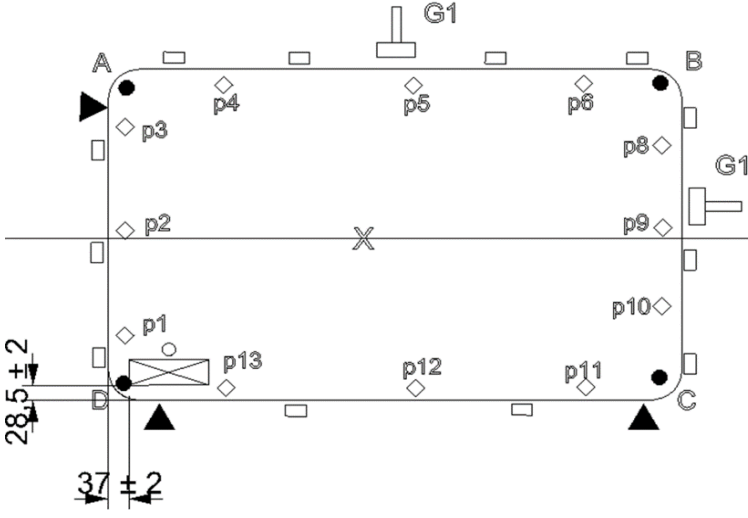
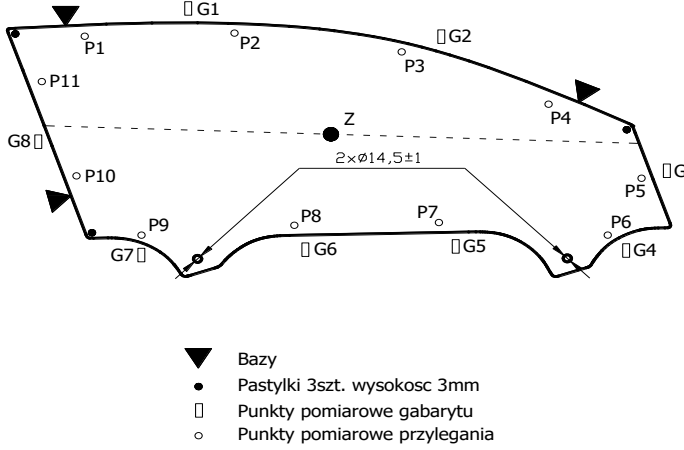
 <p>Technical drawing of a rectangular part with a central rectangular hole. The part has a cross-hatched pattern. Dimensions include: overall width 1352±1.5, overall height 394±1.5, hole width 44±1, hole height 132.5±1, and a fillet radius R 4996. A note indicates 4x R5 +2/-1. A small square symbol is present at the bottom center of the hole.</p>	<p>1353123</p>
 <p>Technical drawing of a rectangular part with a central rectangular hole. The part has a cross-hatched pattern. Dimensions include: overall width 770.4±1.5, overall height 666.5±1.5, hole width 126±1, hole height 70±1, and a fillet radius R 4996. A note indicates 2x R5 +2/-1. A small square symbol is present at the bottom center of the hole.</p>	<p>1353147</p>
 <p>Technical drawing of a rectangular part with a central rectangular hole. The part has a cross-hatched pattern. Dimensions include: overall width 1400±1.5, overall height 666.5±1.5, hole width 50±1, hole height 129±1, and a fillet radius R 4996. A note indicates 4x R5 +2/-1. A small square symbol is present at the bottom center of the hole.</p>	<p>1353117</p>
 <p>Technical drawing of a rectangular part with a central rectangular hole. The part has a cross-hatched pattern. Dimensions include: overall width 350±1, overall height 42.5±2, hole width 42.5±2, hole height 42.5±2, and a fillet radius R 4996. A note indicates 4x R5 +2/-1. A small square symbol is present at the bottom center of the hole. The drawing is labeled "nadruk pełny" and "nadruk punktowy".</p>	<p>1128511</p>

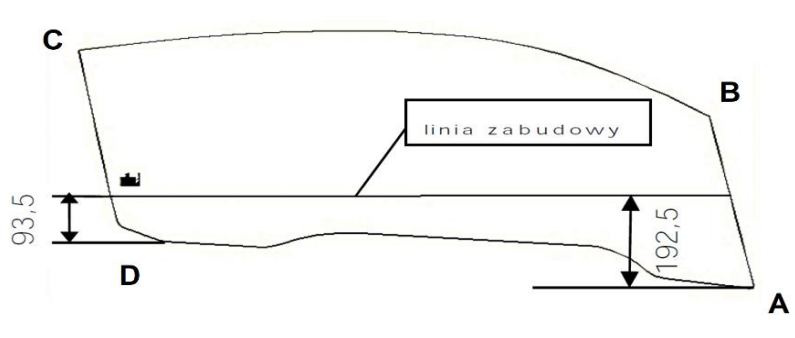
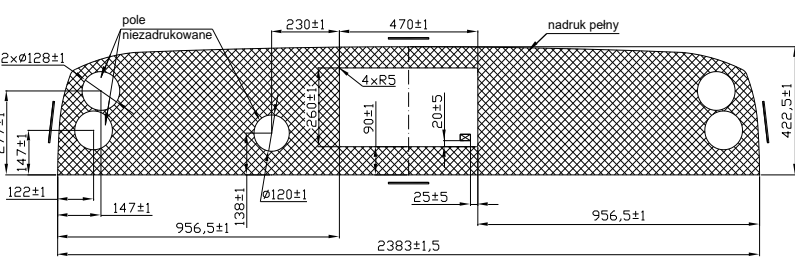
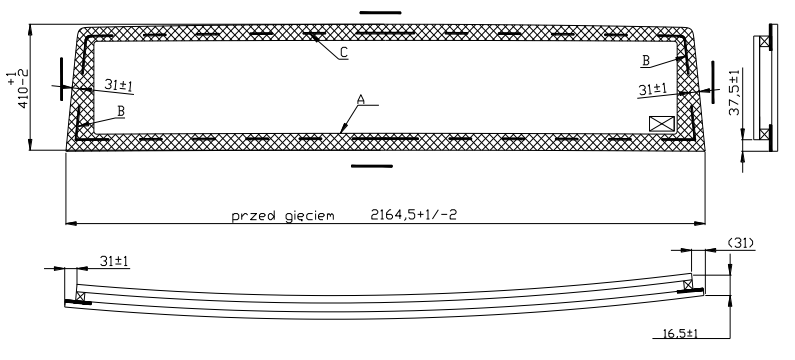
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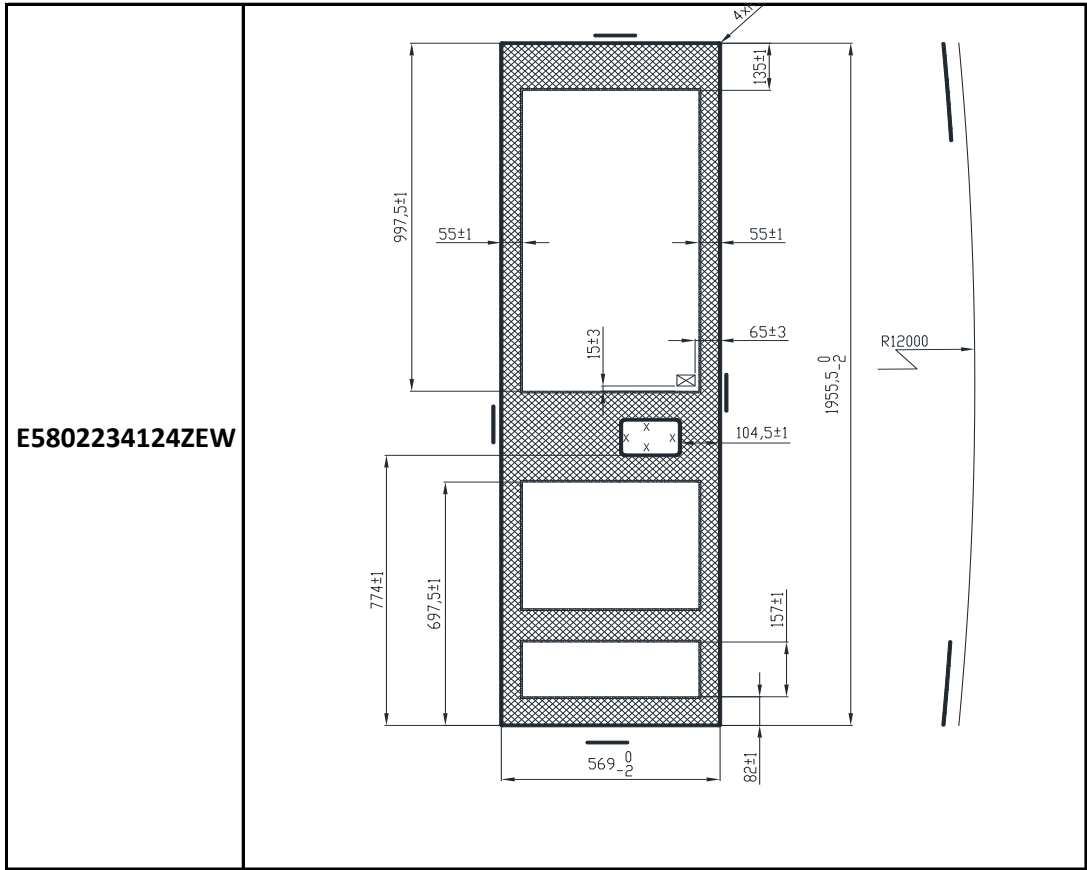


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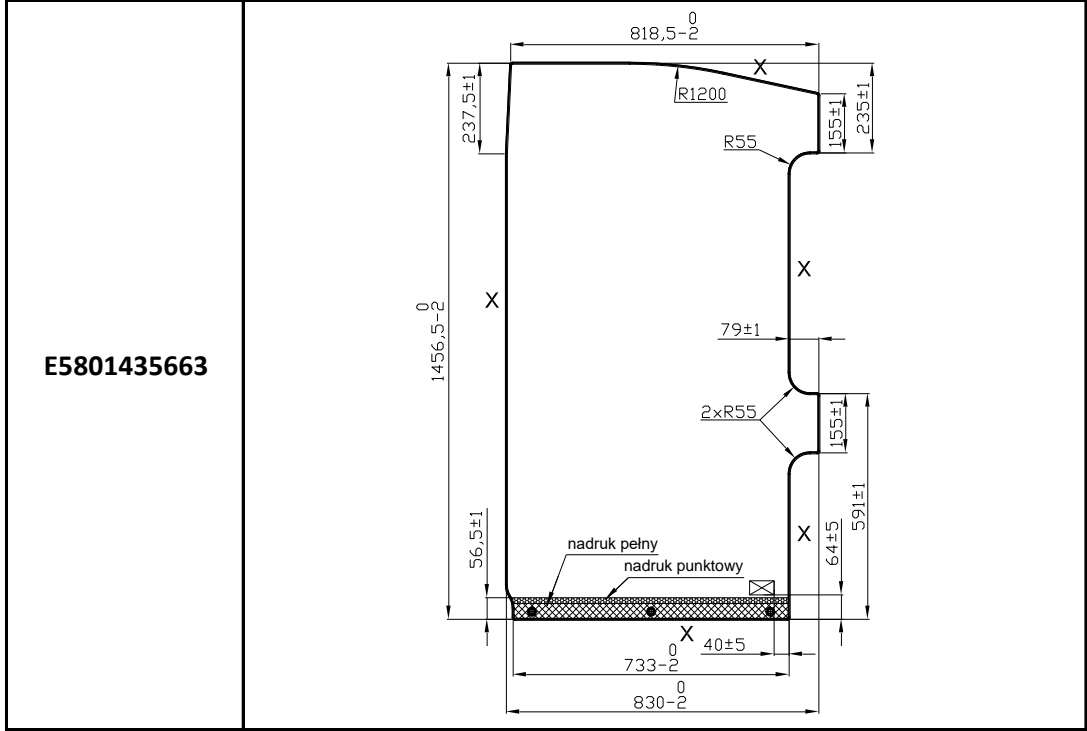
Przykład nr 2

Customer part no	Rysunek	nr
7E7 845 503 B	 <p>Technical drawing of a rectangular part with dimensions and measurement points. The dimensions are: Z3: 30,0-31,5; Z2: 40,5-42,0; Z4: 40,5-42,0; Z1: 33,0-34,5. The drawing shows a cross-section with a hatched area. Points A, B, and C are marked on the perimeter. A legend indicates: • punkt pomiaru grubości.</p>	1
A 901 735 03 09	 <p>Technical drawing of a rectangular part with dimensions and measurement points. The dimensions are: 28,5 ± 2; 37 ± 2. The drawing shows a cross-section with a hatched area. Points A, B, and C are marked on the perimeter. Points p1, p2, p3, p4, p5, p6, p7, p8, p9, p10, p11, p12, p13 are marked on the surface. A legend indicates: ▴ Bazy; • Pastylki 3szt. wysokość 3mm; □ Punkty pomiarowe gabarytu; ○ Punkty pomiarowe przylegania.</p>	2
8503954230	 <p>Technical drawing of a rectangular part with dimensions and measurement points. The dimensions are: 2xØ14,5±1. The drawing shows a cross-section with a hatched area. Points A, B, and C are marked on the perimeter. Points p1, p2, p3, p4, p5, p6, p7, p8, p9, p10, p11 are marked on the surface. A legend indicates: ▴ Bazy; • Pastylki 3szt. wysokość 3mm; □ Punkty pomiarowe gabarytu; ○ Punkty pomiarowe przylegania.</p>	3

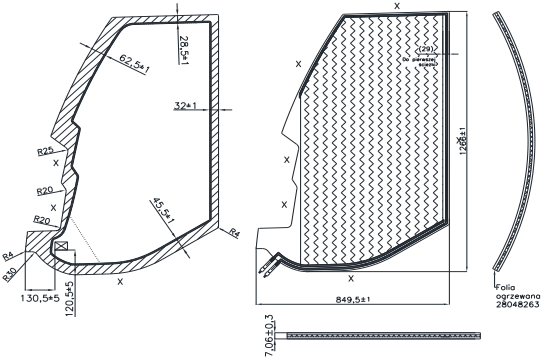
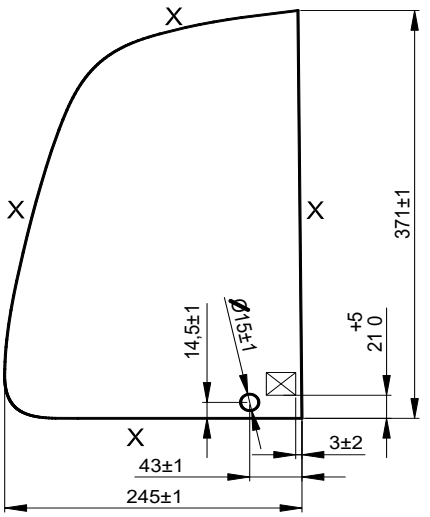
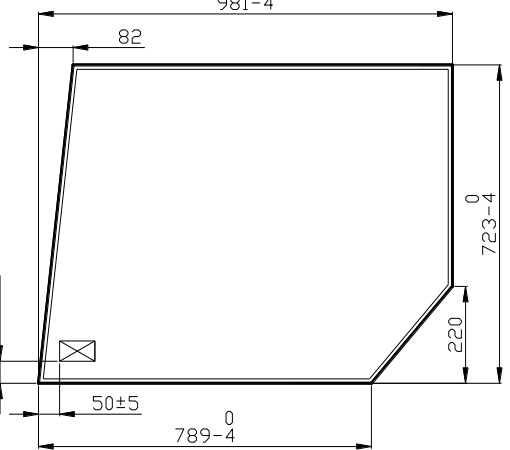
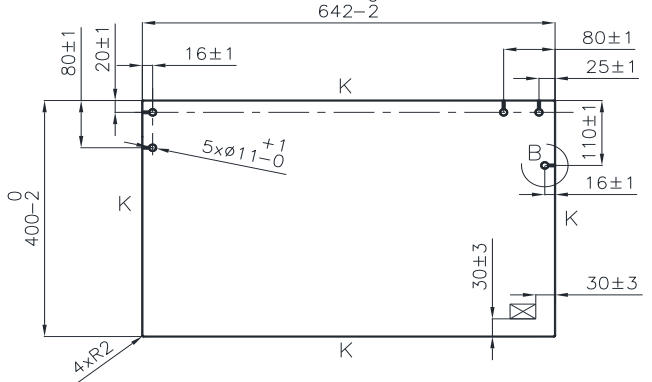
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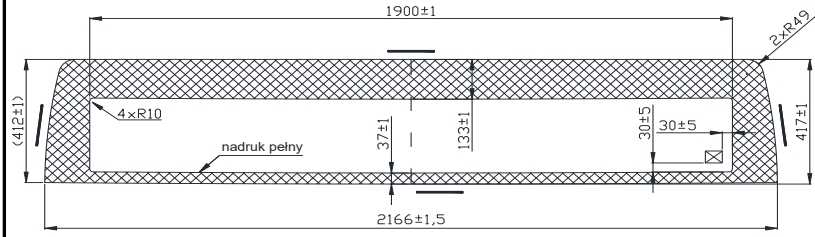
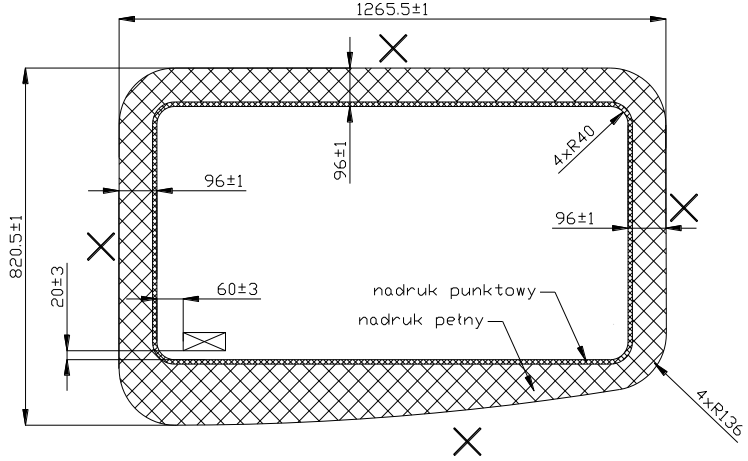
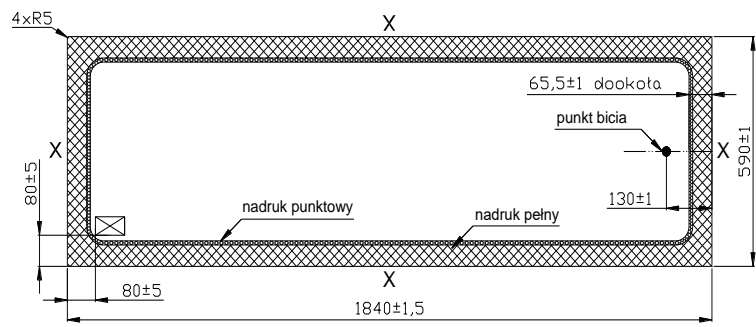
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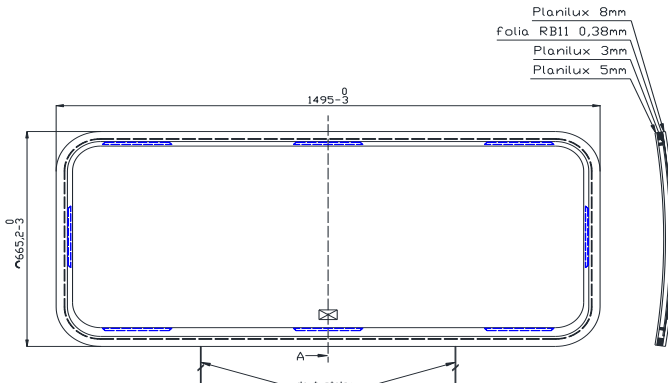
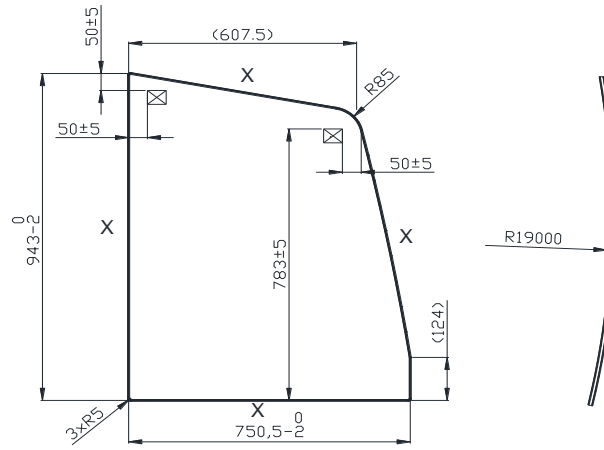
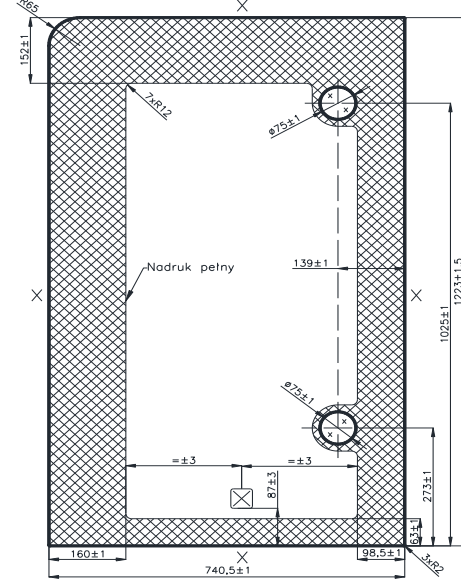
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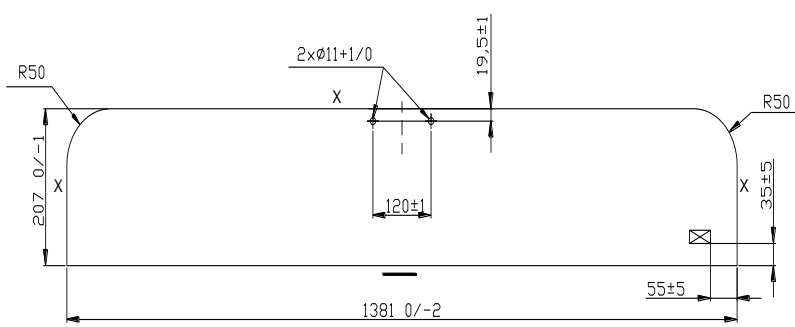
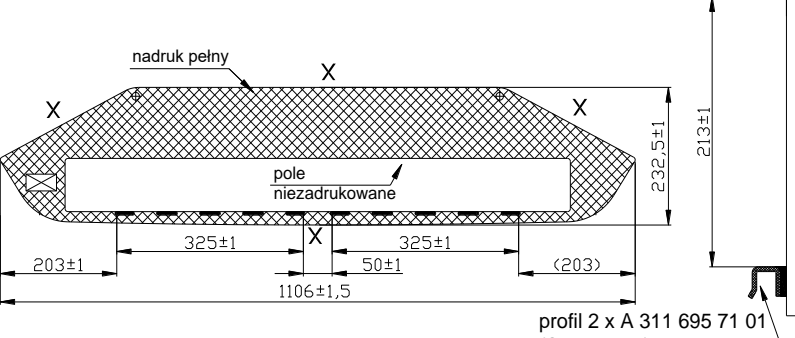
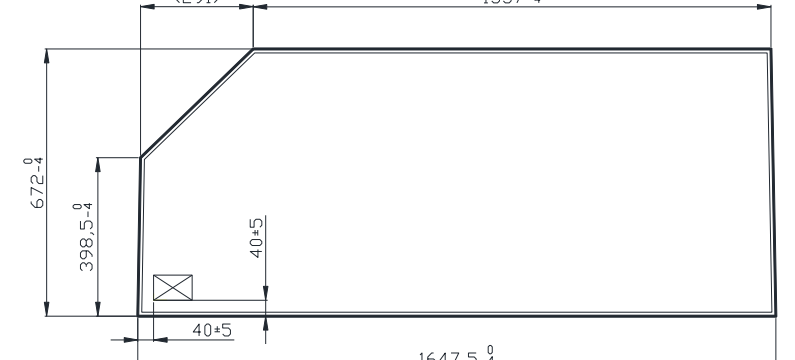
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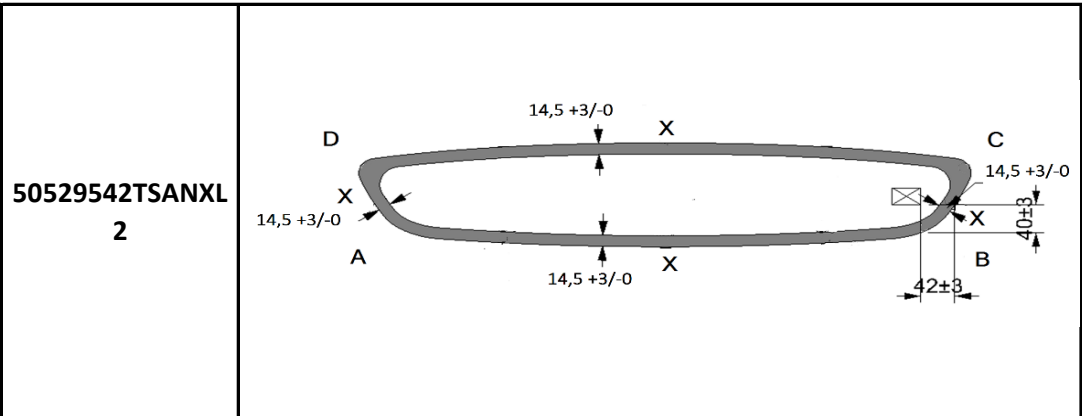
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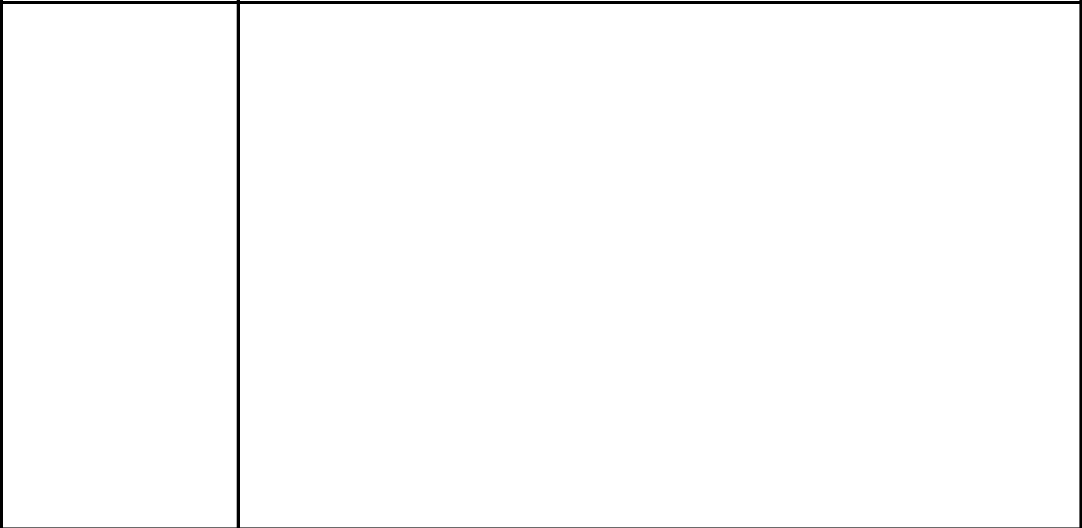
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<p>402100002EED3PL</p> <p>X</p>	 <p>Planilux 8mm Folia RB11 0,38mm Planilux 3mm Planilux 5mm</p> <p>1495⁰₋₃</p> <p>665⁰₋₃</p> <p>A</p> <p>Ørut stolowy</p>
<p>225457</p>	 <p>50±5</p> <p>50±5</p> <p>943⁰₋₂</p> <p>607.5</p> <p>R85</p> <p>50±5</p> <p>783±5</p> <p>37R5</p> <p>750,5⁰₋₂</p> <p>(124)</p> <p>R19000</p>
<p>3TD17011R09</p>	 <p>R65</p> <p>152±1</p> <p>2xØ12</p> <p>Ø75±1</p> <p>139±1</p> <p>Nadruk pełny</p> <p>±3</p> <p>87±3</p> <p>±3</p> <p>160±1</p> <p>740,5±1</p> <p>98,5±1</p> <p>273±1</p> <p>1025±1</p> <p>1223±1,5</p> <p>3xØ12</p>

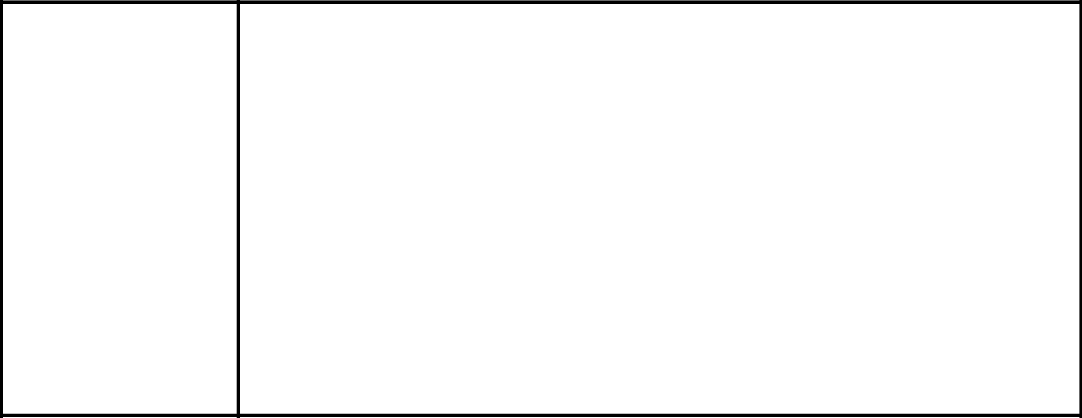
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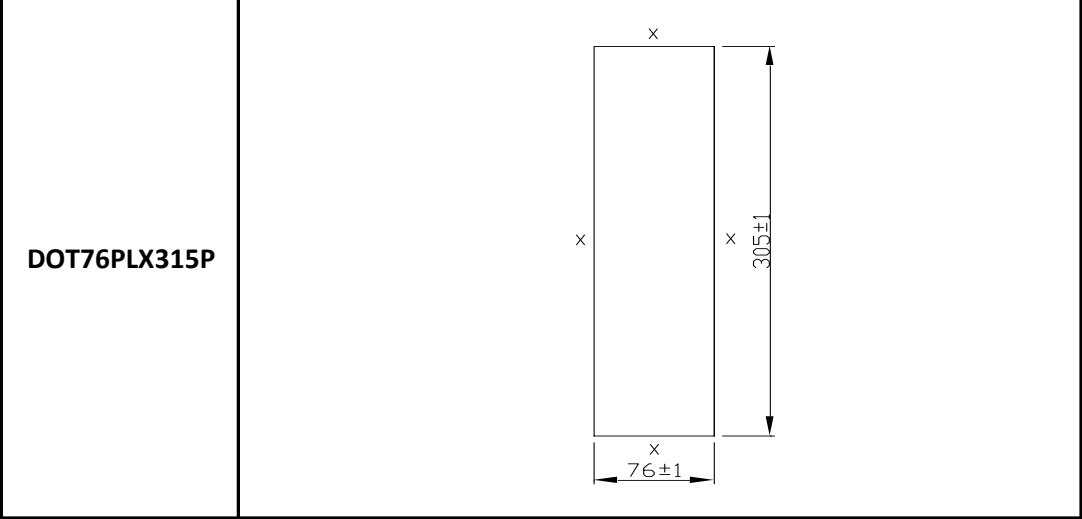
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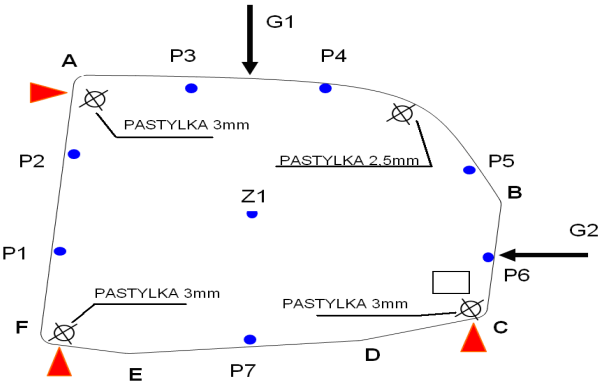
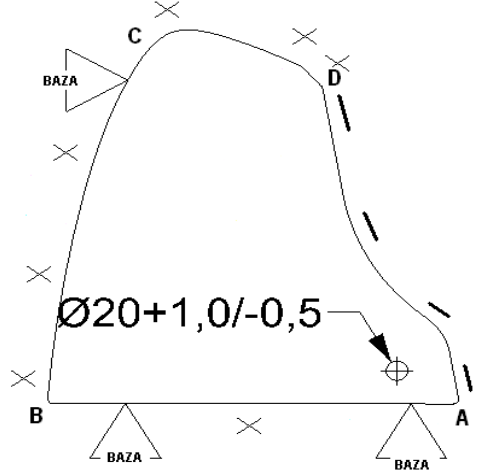
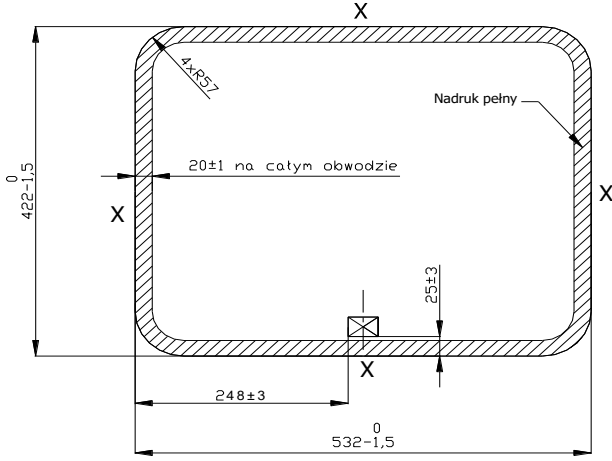
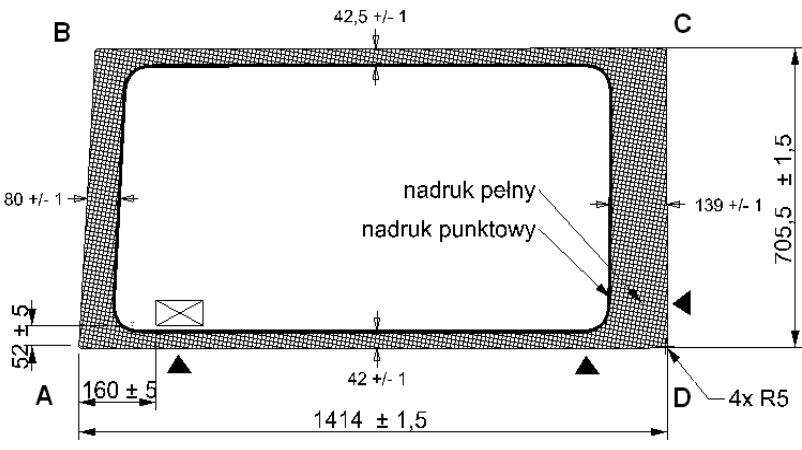
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Rysujący

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