

[illegible]

A diagram of a rectangle with a horizontal dimension line below it labeled 502.

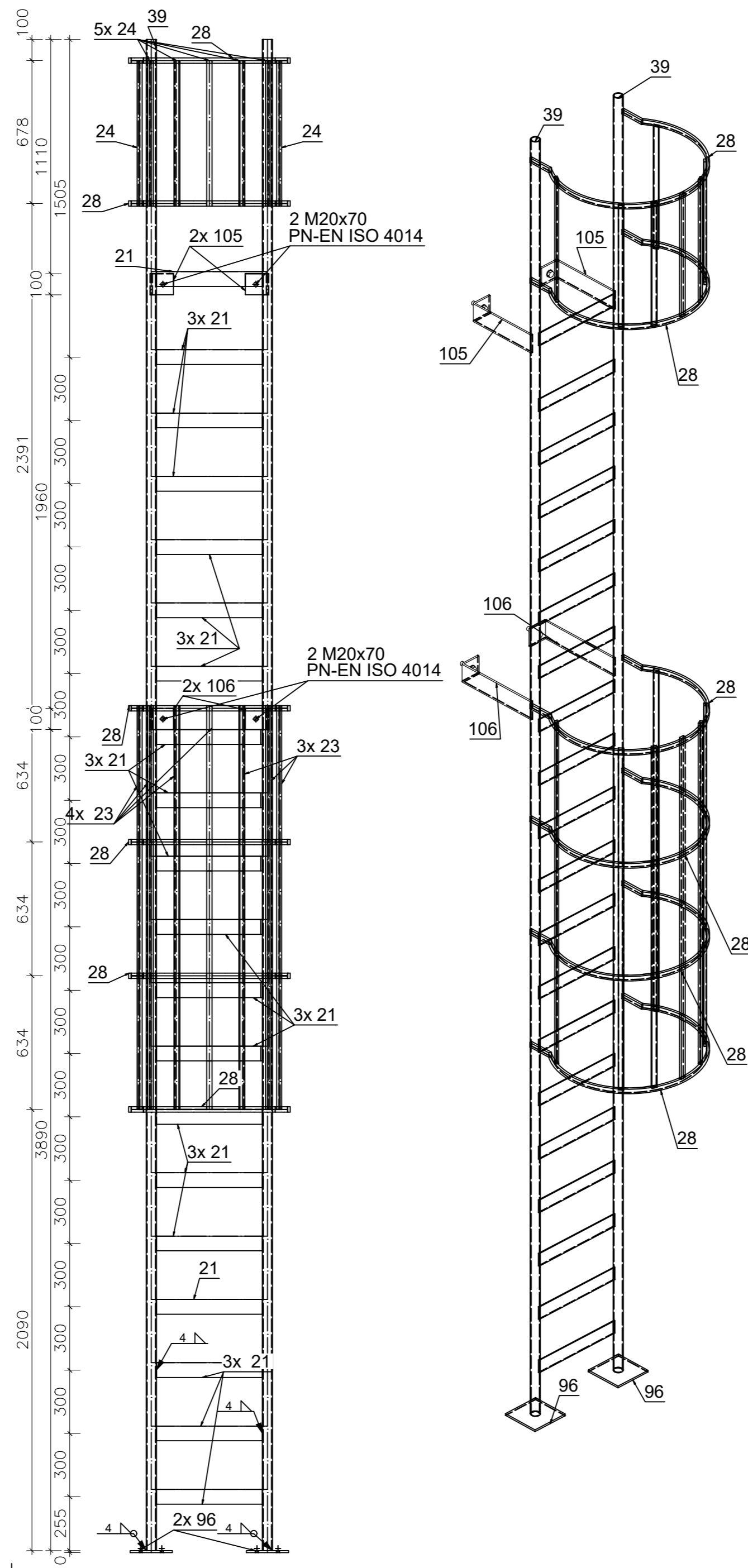
The image shows three technical drawings of a rectangular plate. Each drawing has a horizontal dimension line at the top labeled '690'. The first drawing has a vertical dimension line on the left labeled '25'. The second drawing has a vertical dimension line on the left labeled '13'. The third drawing has a vertical dimension line on the left labeled '13'. The drawings are arranged vertically, showing the plate from different perspectives or at different stages.

Technical drawing of a square plate with dimensions and hole locations. The overall dimensions are 200 units by 200 units. The horizontal dimensions are 50, 100, and 50. The vertical dimensions are 41, 118, and 41. There are four holes, each with a diameter of 4 units, located at the intersections of the centerlines of the horizontal and vertical dimensions.

Technical drawing of a bent metal rod. The rod is bent at a 90-degree angle. The horizontal segment has a length of 110, and the vertical segment has a length of 396. The drawing includes dimension lines and arrows indicating the measurements.

Technical drawing of a rectangular plate. The overall width is 486 and the overall height is 100. The plate has a central rectangular hole with a width of 436 and a height of 50. The hole is positioned 50 units from the top and bottom edges. A hole with a diameter of 1022 is located on the left side of the plate, centered vertically. The distance from the left edge of the plate to the center of the hole is 50 units.

A diagram showing a vertical line representing a wall. A horizontal arrow points from the wall to the left, with the letter 'A' above it.



Technical drawing of a semi-circular arch structure. The drawing includes a side elevation and a top view.

Side Elevation (Left):

- Total height: 598
- Height from base to the start of the arch: 84
- Height from base to the top of the arch: 71
- Height from base to the top of the arch (inner curve): 13
- Height from base to the top of the arch (outer curve): 71
- Height from base to the top of the arch (outer curve): 598

Top View (Right):

- Total width: 733
- Width from the centerline to the start of the arch: 132
- Width from the centerline to the end of the arch: 600
- Radius of the arch: $R = 370R = 383$

Technical drawing of a semi-circular structure, likely a cross-section of a tunnel or a large pipe. The drawing shows a semi-circular arc with a radius $R = 370$ and a chord length of 733 . The total width of the structure is 600 . The height of the structure is 598 . The drawing includes dimensions for the radius $R = 370$ and the chord length 733 . The drawing also shows a small rectangular section at the top with a width of 132 and a height of 84 . The drawing is labeled with dimensions: 132 , 84 , 600 , 598 , 733 , and $R = 370$.

<div><div>GORSKY</div><div>ul. Storrady 1 lok. 302, 71-602 Szczecin, biuro@dominik-gorski.pl</div></div>			<div><div>inwestor:</div><div>Zakład Unieszkodliwiania Odpadów Sp. z o.o.</div><div>ul. Logistyczna 22, 70-608 Szczecin</div></div>			
<div><div>projektant konstrukcja:</div><div>mgr inż. Adam Skibski</div><div>upr. nr ZAP/0008/POOK/11 spec.: konstrukcyjna</div></div>			<div><div>projekt:</div><div>ZUO - UZUPEŁNIAJĄCA KONSTRUKCJA STAŁOWA</div><div>PODESTÓW ROBOCZYCH DO OBSŁUGI URZĄDZE</div><div>TECHNOLOGICZNYCH</div><div>ul. Logistyczna 22, 70-608 Szczecin</div></div>			
			<div><div>rysunek:</div><div>POMOST RW-1, SCH-1 - DR-3</div></div>			
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