

Technical drawing of a vertical assembly, likely a structural component or a pipe. The drawing includes the following dimensions and callouts:

- Dimensions:**
 - Overall height: 4236
 - Section 1: 3906
 - Section 2: 3915
 - Section 3: 258
 - Section 4: 96
 - Section 5: 247
 - Section 6: 98
- Callouts:**
 - 1: Points to the main vertical body.
 - 2: Points to the top flange.
 - 3: Points to the top flange.
 - 4: Points to the top flange.
 - 5: Points to the top flange.
 - 6: Points to the top flange.
 - 7: Points to the top flange.
- Other Features:**
 - A diamond symbol is located on the main vertical body.
 - A section line 'A' is indicated at the top.
 - Position markers POS1, POS2, POS3, and POS4 are located along the left edge.

Technical drawing of a long, narrow rectangular object, oriented vertically. The drawing includes the following dimensions and callouts:

- Dimensions:**
 - Overall height: 394.7
 - Overall width: 200
 - Top section width: 113
- Callouts:**
 - 1:** Points to the main vertical body of the object.
 - 2:** Points to a small rectangular feature at the bottom left corner.
 - 3:** Points to a small rectangular feature at the bottom right corner.
 - 4:** Points to a small rectangular feature at the bottom right corner, adjacent to callout 3.
 - 5:** Points to a rectangular section on the left side of the top part.
 - 6:** Points to a complex internal structure within the top right section.
 - 7:** Points to the top edge of the object.

Technical drawing of a rectangular plate with dimensions and callouts:

- Overall width: 240
- Overall height: 170
- Top edge dimensions: 50, 140, 50
- Bottom edge dimensions: 40, 80, 80, 40
- Left edge dimensions: 40, 90, 40
- Right edge dimensions: 40, 90, 40
- Central rectangular feature dimensions: 160 (width), 160 (height)
- Callout 1 points to the top-left corner of the central feature.
- Callout 2 points to the bottom-left corner of the central feature.
- Bottom right corner dimensions: 4, 160, 5, 170
- Bottom right corner text: 4 AVA $\varnothing 25$

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and labels. The drawing includes a central rectangular block with a triangular base. Dimensions are given in millimeters (mm). Labels 1 through 7 point to specific features. Angles are indicated: 83.1°, 83.1°, 83.1°, 151°, and 43°.

Dimensions and labels:

- 1: Top horizontal edge of the central block.
- 2: Top horizontal edge of the left flange.
- 3: Top horizontal edge of the right flange.
- 4: Top horizontal edge of the left flange.
- 5: Bottom horizontal edge of the left flange.
- 6: Top horizontal edge of the left flange.
- 7: Top horizontal edge of the right flange.

Angles:

- 83.1° (between the top horizontal edge of the left flange and the vertical centerline).
- 83.1° (between the top horizontal edge of the right flange and the vertical centerline).
- 83.1° (between the top horizontal edge of the left flange and the vertical centerline).
- 151° (between the top horizontal edge of the left flange and the bottom horizontal edge of the left flange).
- 43° (between the top horizontal edge of the left flange and the bottom horizontal edge of the left flange).

Dimensions:

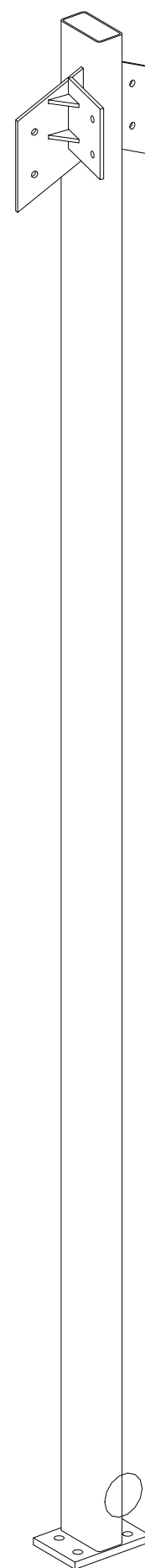
- 71 mm (height of the left flange).
- 89 mm (width of the left flange).
- 61 mm (width of the right flange).
- 99 mm (width of the right flange).
- 43 mm (width of the left flange).
- 151 mm (width of the left flange).
- 83.1 mm (width of the right flange).
- 83.1 mm (width of the right flange).
- 83.1 mm (width of the right flange).

Technical drawing of a rectangular plate with four holes and a central support. The plate has a total width of 240 and a total height of 170. The four holes are arranged in a 2x2 grid, with a center-to-center distance of 160 between adjacent holes. The distance from the center of each hole to the nearest edge is 40. A central support is located at the bottom center of the plate. The drawing includes dimension lines and arrows indicating the measurements.

[illegible]

Technical drawing of a rectangular plate. The overall dimensions are 194 (width) by 258 (height). There are two holes, each with a diameter of 18 (Ø18). The distance between the centers of the holes is 142. The distance from the left edge to the center of the first hole is 50. The distance from the bottom edge to the center of the first hole is 94. The distance from the bottom edge to the center of the second hole is 120. The distance from the right edge to the center of the second hole is 144. The distance from the top edge to the center of the second hole is 98. The distance from the top edge to the center of the first hole is 356.

Technical drawing of a rectangular plate. The overall dimensions are 200 mm in height and 186 mm in width. The plate has two holes, each with a diameter of 18 mm. The holes are located 50 mm from the top and bottom edges and 45 mm from the left edge. The distance between the centers of the two holes is 100 mm. The distance from the right edge of the plate to the center of the rightmost hole is 141 mm.



1. TERASE KESKKONNAKLASS C1
2. KEEVISED KOGU KOKKUPUUTEPIINNA ULATUSES.
KEEVISE KÕRGUS $a=5\text{mm}$, V.A KUI JOONISEL POLE
NÄIDATUD TEISITI

MP-6							1 tk.	
POS.	NIMETUS	PIKKUS mm	LAIUS mm	PAKSUS mm	ARV tk	MATERJAL	KAAL kg/tk	MÄRKUS
1	TORU 160x80x5	4236			1	S355J2G3	74.6	
2	LEHTTERAS - 20	240	170	20	1	S355J2G3	6.4	4AVA Ø25
3	LEHTTERAS - 10	134	315	10	1	S355J2G3	3.3	2AVA Ø18
4	LEHTTERAS - 10	194	356	10	1	S355J2G3	5.4	2AVA Ø18
5	LEHTTERAS - 10	186	200	10	1	S355J2G3	2.9	2AVA Ø18
6	LEHTTERAS - 10	60	60	10	4	S355J2G3	0.3	
7	LEHTTERAS - 3	154	74	3	1	S355J2G3	0.3	
KAAL KOKKU							94.0	