

Technical drawing of a rectangular table with dimensions and numbered callouts:

- Overall Dimensions:**
 - Length: 304
 - Width: 300
- Internal Dimensions and Spacing:**
 - Top horizontal spacing: 152 (between vertical center lines)
 - Bottom horizontal spacing: 143 (between vertical center lines)
 - Right vertical spacing: 100 (top section), 80 (middle section), 140 (bottom section)
 - Left vertical spacing: 110 (left edge to first vertical center line)
- Callouts and Details:**
 - 1:** Points to the top edge and the bottom edge of the table.
 - 2:** Points to the top corners and the bottom corners of the table.
 - 3:** Points to the bottom edge of the table.
 - 4:** Points to the bottom corners of the table.
 - 5:** Points to the side edge of the table.
 - 60:** Dimension for the distance from the top edge to the first horizontal line.
 - 10:** Dimension for the distance from the top edge to the first horizontal line.
 - 20:** Dimension for the distance from the top edge to the first horizontal line.
 - Stend 2 postid:** Points to the bottom corners of the table.
 - Poolpalgist pink:** Points to the bottom edge of the table.

Technical drawing of a three-axle truck chassis (Figure 1.10). The drawing shows the side profile of the chassis with various components labeled with circled numbers 1 through 5. Dimensions are provided in millimeters (mm).

Dimensions:

- Overall length: 316
- Distance between the first and second axles: 110
- Distance between the second and third axles: 143
- Distance between the third and fourth axles: 143
- Overall width: 65
- Height of the chassis frame: 15
- Height of the chassis frame at the rear: 70
- Height of the chassis frame at the front: 45
- Height of the chassis frame at the rear (lower section): 35
- Height of the chassis frame at the front (lower section): 30

Labels:

- 1: Wheel
- 2: Axle
- 3: Chassis frame
- 4: Suspension component
- 5: Chassis frame (lower section)

Technical drawing of a three-span continuous beam. The beam has a total length of 450 units, divided into three equal spans of 150 units each. The beam is supported by three vertical supports. The cross-section of the beam is shown at the ends and over the supports. The cross-section consists of a central rectangular core (labeled 1) and two side rectangular sections (labeled 2). The total width of the beam is 100 units. The height of the beam is 180 units, divided into three sections: 18 units at the top, 64 units in the middle, and 18 units at the bottom. The beam is reinforced with longitudinal bars (labeled 3) and transverse bars (labeled 5). The reinforcement is shown in cross-section at the ends and over the supports. The beam is labeled with a circled 1 at the end and a circled 5 at the support.

Pos. nr.	Nimetus	Arv tk.	Pikkus		Maht m³
			1 (mm)	ΣL (m)	
1	Laudraja alustala Ø300 mm	54	1000	54,0	3,815
2	Laudraja alustala Ø300 mm	3	3200	9,6	0,672
3	Poolpalk Ø300 mm	1	3160	3,16	0,110
4	Pingi toepostid Ø200 mm	3	700	2,1	0,066
5	Laudraja laud 200x50 mm			280,0	2,800
				Kokku:	7,463

1. Mõõdud joonisel sentimeetrites.
2. Puitmaterjal roheka tooniga sügavimmutatud (klass A, Tanalith E).
3. Laudraja laud kinnitatakse kuumsingitud rihveldatud naeltega 5x125 (kokku ca 500 tk).
4. Laudade jätkamine soovitatavalt malekorras.