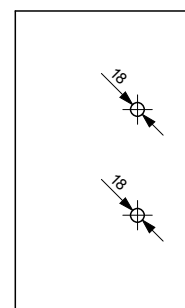


Two identical diagrams are shown, one above the other. Each diagram consists of a circle with a center point. A vector labeled  $\frac{r}{2}$  originates from the center point and points towards the upper right edge of the circle. The vector is represented by a line with an arrowhead at its tip.



The graph shows a line that starts at the origin (0,0) and increases linearly to a point (4,4). From this point, the line continues horizontally to the right, passing through (6,4) and (8,4). This represents a linear relationship that becomes constant after a certain point.

A right-angled triangle is shown with a horizontal base of 142 and a vertical height of 142. The right angle is at the bottom-left corner.

NR	PROFIL	DŁUGOŚĆ mm	IŁOŚĆ	ŁĄCZNA DŁUGOŚĆ m	MASA JEDN. kg/m	MASA OGÓŁN. kg
BL-1	15x981	1222	1	1,222	115,51	141,15
BL-2	15x400	496	1	0,496	47,10	23,36
BL-3	15x400	231	1	0,231	47,10	10,88
BL-4	15x250	481	1	0,481	29,43	14,15
BL-5	15x142	142	2	0,284	16,72	4,74
MAS CAŁKOWITA kg						<b>194,28</b>

Technical drawing of a trapezoidal plate with the following dimensions and specifications:

- Overall Dimensions:**
  - Top width: 981
  - Bottom width: 1000
  - Height: 1222
- Internal Features:**
  - Central Hole:** Located at the top center, with a diameter of 20 and a distance of 367 from the top edge.
  - Side Holes:** Two holes on the left side, each with a diameter of 20. The distance between them is 173, and the distance from the bottom edge to the lower hole is 60.
  - Bottom Holes:** Two holes on the bottom edge, each with a diameter of 20. The distance between them is 390, and the distance from the right edge to the rightmost hole is 100.

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Inwestor	Powiatowy Zarząd Dróg w Sieradzu 98-200 Sieradz, Plac Wojewódzki 3		
Nazwa rysunku	<b>GNIAZDO MOCOWANIA          PŁATWI 1szt.</b>		Branza <b>KONSTRUKCJA</b> Skala
Opracował	mgr inż. W. Oracz nr upr. 797/88		05.2019 1:10
Sprawdził			Nr rys. <b>K</b>