



E-1

Clase A50-X

The diagram illustrates the geometry for Class A50-X road markings, which are used for one-way traffic flow.

View A (Side View): Shows the profile of the marking. The vertical height of the marking is specified as $\text{max } 100$ mm and $\text{min } 65 \text{ mm}$. The horizontal distance from the edge of the pavement to the start of the marking is $\text{max } 250 \text{ mm}$. The angle between the marking surface and the horizontal is 8° . The angle between the marking surface and the vertical is $45^\circ \pm 0.5^\circ$. The minimum width of the marking is $\text{min } 55 \text{ mm}$ and $\text{min } 140 \text{ mm}$. The angle between the marking surface and the horizontal at the bottom is 45° min .

View B (Top View): Shows the plan view of the marking. The width of the marking is 75 mm . The radius of the circular part of the marking is $R = 55.01$ mm. The distance from the center of the circle to the edge of the pavement is 100 max mm. The angle between the marking surface and the horizontal is 39° max . The angle between the marking surface and the vertical is 45° max . The angle between the marking surface and the horizontal at the bottom is 39° max . The distance from the center of the circle to the edge of the pavement is 116.6 max mm and 116.6 min mm.

Vozovica: The area where the vehicle travels, indicated by the dashed line.

  $\varnothing = 50\text{mm}$ ☒ $\varnothing > 49\text{mm}$ ☐

Tel.: +420 491421021
+420 491421022
mob.: +420 603360607
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