



E-1

Technical drawing of a Class A50-X road sign, showing front and side views with dimensions and angles.

Front View (Left):

- Overall width: 350 ± 20 mm
- Overall height: 420 ± 20 mm
- Top-left corner angle: $45^\circ \pm 0.5^\circ$
- Top-right corner angle: 80°
- Bottom-left corner angle: 45° min
- Top-left sloped edge length: $\text{max } 100$ mm
- Top-right sloped edge length: $\text{max } 250$ mm
- Left vertical edge length: $\text{min } 55 \text{ mm}$
- Bottom-left sloped edge length: $\text{min } 140$ mm
- Bottom-left sloped edge angle: 45° min
- Central circular hole diameter: $\phi 50 \text{ max}$
- Central circular hole position: $\text{min } 65 \text{ mm}$ from the bottom-left corner

Side View (Right):

- Top horizontal edge length: 100 max mm
- Top-right sloped edge length: 15° max
- Right vertical edge length: 39° max
- Bottom horizontal edge length: 75 min mm
- Bottom-left sloped edge length: 75 min mm
- Bottom-left sloped edge angle: 45° max
- Bottom-left sloped edge position: 50 mm from the bottom-left corner
- Central circular hole diameter: $\phi 16.4 \text{ max}$
- Central circular hole position: $51.6 \pm 0.4 \text{ mm}$ from the bottom-left corner
- Bottom-right sloped edge length: 39° max
- Bottom-right sloped edge position: $11.6 \pm 0.4 \text{ mm}$ from the bottom-right corner

Labels and Notes:

- Classe A50-X** (Class A50-X)
- Valný protor die E1 R-55.01** (Valley profile die E1 R-55.01)
- Valný protor die E1 R-35.01** (Valley profile die E1 R-35.01)
- VOZOVKA** (Vehicle)

⚠

ISO 50

$\varnothing = 50\text{mm}$ ☒

$\varnothing > 49\text{mm}$ ☒

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