

Nárys - výsek ze zabradlí (M 1:10)



Technical drawing of a vertical assembly with dimensions and a detail view A.

Dimensions:

- 60 (vertical distance between two horizontal features)
- 60 (vertical distance between two horizontal features)
- 20 (vertical distance between two horizontal features)
- 20 (horizontal distance between two vertical features)
- 200 (horizontal distance between two vertical features)
- 220 (horizontal distance between two vertical features)
- 480 (horizontal distance between two vertical features)
- 540 (horizontal distance between two vertical features)

Detail View A:

Detail view A shows a cross-section of a component with the following features:

- 919 (top surface)
- 781 (left side surface)
- 775 (bottom surface)
- 905 (top surface)
- 860 (left side surface)
- 800 (bottom surface)

Other Labels:

- ± 0 (dimension line)

Technical drawing of a mechanical part, likely a bracket or support, showing dimensions and features. The part is L-shaped with a 120-degree angle. Dimensions include overall length 130, width 42, and various radii (R5, R16). It features two threaded holes on the vertical flange and two on the horizontal base. A dashed line indicates a centerline or axis of symmetry.

Technical drawing of a stepped shaft with dimensions in mm. The shaft has a total length of 280 mm and a diameter of 8 mm. It consists of five sections with lengths 25, 60, 105, 70, and 20 mm. The sections are separated by grooves.

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Zastávka L				ČÍSLO V.:	Z-D-DO-1