

Technical drawing of the side view of a rectangular table. The drawing shows a table with a rectangular top and a base with four legs. The top surface is 500 mm wide and 295 mm high. The base is 600 mm wide and 28 mm high. The total height of the table is 323 mm. The drawing includes dimension lines and arrows indicating the measurements.

Technical drawing of a pedestal (Fig. 10) showing a cross-section with dimensions: top diameter 500, base diameter 600, top height 195, total height 223, and base thickness 28.

Technical drawing of a rectangular prism. The height is dimensioned as 200.

Technical drawing of the side profile of a 150mm wide PVC drainage channel. The drawing shows a U-shaped channel with a flat top and a sloped bottom. Dimensions include a total width of 550mm, a top flange width of 50mm, a main body width of 450mm, and a bottom flange width of 50mm. The channel has a depth of 175mm. The outlet is a 150mm diameter pipe (Ø150) with a height of 125mm from the bottom flange. The total height of the channel is 395mm, and the bottom flange has a height of 135mm. A callout (1) points to the top flange.

Technical drawing of a cylindrical container. The drawing shows a top view and a side view. The top view is a circle with a diameter of 500 mm. The side view is a rectangle with a height of 195 mm and a total width of 600 mm. The bottom flange has a thickness of 28 mm. The overall height of the container is 223 mm. The drawing includes dimension lines and labels for the diameter (Ø 500), the bottom flange thickness (28), the side height (195), and the total height (223).

Technical drawing of a square plate with a circular hole. The top view shows a square with side length 550 mm and a circular hole with diameter 450 mm. Section A-A is indicated. The side view shows the plate has a thickness of 90 mm and a total height of 4050 mm.

Technical drawing of the side profile of a 150mm wide PVC drainage channel. The drawing shows a U-shaped channel with a flat top and a sloped bottom. Dimensions include a total width of 550mm, a top flange width of 50mm, a main body width of 450mm, and a bottom flange width of 50mm. The channel has a depth of 175mm. The outlet is a 150mm diameter pipe (Ø150) with a height of 125mm from the bottom flange. The total height of the channel is 395mm, and the bottom flange has a height of 135mm. A callout (1) points to the top flange.

Technical drawing of a mechanical part, likely a flange or cover plate, showing dimensions in millimeters. The drawing includes a top view and a side view.

Top View Dimensions:

- Outer Diameter: $\varnothing 600$
- Inner Diameter: $\varnothing 500$
- Bottom Diameter: $\varnothing 380$

Side View Dimensions:

- Overall Thickness: 54
- Radius: $R=25$
- Fillet Radius: $R=200$
- Top Flange Thickness: 28
- Bottom Flange Thickness: 30
- Bottom Flange Width: 200
- Bottom Flange Radius: \varnothing
- Bottom Flange Angle: x°
- Bottom Flange Height: 228
- Bottom Flange Width: 170
- Bottom Flange Radius: 230

Technical drawing of a transition piece (PŘECHODKA) for a 550mm diameter pipe, transitioning to a 150mm diameter PVC pipe (PVC DN 150).

Key dimensions shown:

- Outer diameter: $\varnothing 550$
- Inner diameter: $\varnothing 150$
- Height: 190
- Top flange width: 54
- Bottom flange width: 140
- Bottom flange outer diameter: $\varnothing 220$
- Inner diameter at bottom: $\varnothing 149$
- Inner diameter at top: $\varnothing 173$

1205 (1165 + 4x10mm spoje)

300 450 350 295 60 160 695

DN 200

Technical drawing of a rectangular mold, showing three views: top, front, and side.

Top View Dimensions:

- Overall width: 680
- Overall height: 582
- Channel width: 33
- Inner width: 284
- Inner height: 553
- Overall depth: 620



Front View Dimensions:

- Overall height: 159
- Channel width: 5.1
- Channel height: 53
- Channel depth: 80

Side View Dimensions:

- Overall width: 236
- Channel width: 156
- Channel height: 116
- Channel depth: 38
- Channel width: 145
- Channel height: Ø360

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<h1 style="text-align: center;">REKONSTRUKCE POVRCHU KOMUNIKACE</h1> <h2 style="text-align: center;">V KUTNÉ HOŘE-ULICE RUDNÍ</h2>							
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