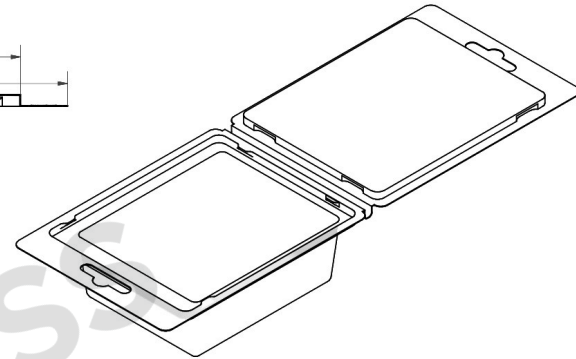


Technical drawing showing the cross-section and plan view of a drainage channel. The cross-section (left) shows a U-shaped channel with a bottom width of 110,00, side slopes of 4,00, and a total height of 40,00. The channel is mounted on a base with a height of 5,00. The plan view (right) shows the channel's footprint with a total width of 155,00 and a depth of 129,20. The channel's width at the top is 130,00, and the width of the base is 155,00.



Technical drawing of a container, labeled B-B (0,60 : 1). The drawing includes a side view and a top view.

Side View Dimensions:

- Overall height: 105,00
- Internal height: 90,00
- Bottom angle: 95,00°
- Bottom radius: R5,00x8

Top View Dimensions:

- Overall width: 314,00
- Overall height: 115,00
- Internal width: 130,00
- Internal height: 90,00
- Top and bottom margins: 5,00
- Left and right margins: 5,00
- Internal width margin: 7,50
- Internal height margin: 5,00
- Internal corner radius: R5,00x4
- External corner radius: R4,00x4
- Label A: Located on the left side of the top view.
- Label C: Located on the right side of the top view.

Technical drawing of a door handle (Fig. 10.10). The drawing includes two views: a front view (top) and a side view (bottom).

Front View (Top):

- Overall height: 115,00
- Height of the main body: 104,20
- Radius of the handle: R5,00
- Distance from the center of the handle to the edge: (5,00)

Side View (Bottom):

- Overall width: 35,00
- Height of the handle: 5,50
- Radius of the handle: R5,50
- Distance from the center of the handle to the edge: 7,00

