

Technical drawing of a gate mechanism showing two views: a side view and a front view.

**Side View Dimensions:**

- Gate arm length: 912
- Distance from hinge to end: 154
- Angle:  $92^\circ$
- Height from hinge to end: 210

**Front View Dimensions:**

- Gate arm length: 1275
- Distance from hinge to end: 1086
- Angle:  $45^\circ$
- Height from hinge to end: 220
- Height from hinge to end: 30
- Height from hinge to end: 130
- Height from hinge to end: 80

**Moments at a driving force of 2000 N:**

- $0^\circ$ : 260 Nm
- $45^\circ$ : 365 Nm
- $92^\circ$ : 140 Nm

**Label:** Zaun

Technical drawing of a door assembly. The drawing shows a side view of a door with a handle and a lock. The door is 80 units wide and 500 units high. The handle is located 100 units from the top edge. The lock is located 950 units from the top edge. The handle is labeled 'A' and the lock is labeled 'B'. The handle is a lever type, and the lock is a cylinder type. The door is shown in a closed position.

Technical drawing of a 40x40 mm square profile. The drawing includes a front view, a side view, and a detail view of the corner.

**Front View Dimensions:**

- Overall width: 40 mm
- Overall height: 800 mm
- Top flange thickness: 10 mm
- Distance from top flange to center of hole: 635 mm
- Hole diameter: 22 mm
- Distance from bottom flange to center of hole: 700 mm
- Bottom flange thickness: 10 mm
- Distance from bottom flange to center of hole: 700 mm
- Distance from center of hole to right edge: 10 mm
- Distance from center of hole to left edge: 10 mm
- Distance from center of hole to bottom edge: 50 mm

**Side View Dimensions:**

- Overall width: 40 mm
- Overall height: 800 mm
- Top flange thickness: 10 mm
- Distance from top flange to center of hole: 635 mm
- Hole diameter: 22 mm
- Distance from bottom flange to center of hole: 700 mm
- Bottom flange thickness: 10 mm
- Distance from bottom flange to center of hole: 700 mm
- Distance from center of hole to right edge: 10 mm
- Distance from center of hole to left edge: 10 mm
- Distance from center of hole to bottom edge: 50 mm

**Detail View Dimensions:**

- Corner radius: R15
- Corner thickness: 40x40 mm
- Distance from corner to edge: 40 mm
- Distance from corner to edge: 70 mm

Technical drawing of a square plate with the following dimensions and labels:

- Top horizontal dimension: 120
- Left vertical dimension: 30
- Label on the left: Bolzen M8x20
- Label on the right: 10 dick, innen angeschweißt
- Label at the bottom right: 160x160

Technical drawing of the base plate (Fig. 1) showing dimensions and features. The drawing includes a top view and a side view. The top view shows a rectangular plate with a central rectangular hole and four corner holes. Dimensions include a total width of 200, a central hole width of 36, a distance of 90 from the top edge to the center of the central hole, and a distance of 27 from the left edge to the center of the central hole. The side view shows a total height of 800, a central hole height of 650, and a distance of 150 from the bottom edge to the center of the central hole. The bottom view shows a total width of 110. The drawing is labeled with '4xM4' indicating four M4 screws.

[illegible]

Technical drawing of a rectangular plate with a circular hole and a rectangular slot. The plate has a width of 100 and a height of 270. A circular hole with a diameter of 40 is located in the upper part of the plate. A rectangular slot with a width of 40 and a height of 20 is located in the lower part of the plate. The drawing includes dimension lines and labels for the width, height, and hole diameter.

Technical drawing of a mechanical part with dimensions and labels:

- Dimensions: 150, 100, 30, 100, 20.
- Labels: M20x1.5, M12x1.5, M32x1.5.

Technical drawings of the 'Kasten' (box) showing dimensions:

- Front View:** A rectangle with a height of 50 and a width of 120.
- Side View:** A rectangle with a height of 50, an internal width of 150, and an external width of 170.
- Perspective View:** A 3D representation of the box, showing its depth and the internal structure.

Technical drawing of a door handle assembly. The drawing shows a horizontal handle with a curved grip. A label 'SafeCoder' points to the handle's body, and a label 'Schloss' points to the lock mechanism on the right. The handle is mounted on a door with a decorative top edge and a vertical panel with a grid pattern.