

Technical drawing of a mechanical part (Fig. 1.10) showing a side view. The part has a total length of 96 and a width of 6.25. The profile includes a rectangular cutout on the left, a trapezoidal notch, a V-shaped notch, and a semi-circular end on the right with a central hole.

A diagram of a complex polygon with dimensions and an angle. The left vertical side is labeled 88° . The bottom horizontal side is labeled 4.79° . The right vertical side is labeled 88° . An interior angle at the bottom-right vertex is labeled 4.79° . The polygon has a small semi-circular indentation on its right side.

Technical drawing of a handle. The drawing shows a side view of a handle with a rectangular grip on the left and a circular end on the right. The grip has a smaller rectangular inset. The handle has a tapered central section. Dimensions are indicated: a vertical dimension of 96 on the left and a horizontal dimension of 6.25 at the bottom.

Technical drawing of a mechanical part. The drawing shows a symmetrical component with a central circular feature. The overall width is dimensioned as 6.25, and the height of the central section is dimensioned as 06. The part has a central circular hole and two rectangular features on either side.

Technical drawing of a mechanical part with dimensions:

- Overall width: 4.00
- Overall height: 9.0
- Overall depth: 3.15

The part features a complex profile with a semi-circular end, a central hole, and a rectangular notch.

Technical drawing of a long, thin mechanical part. The part has a rectangular notch on the left and a complex internal structure on the right. Dimensions are given as 96 (height) and 6.25 (length).


Technical drawing of a long, thin mechanical part. The part has a rectangular notch on the left end and a circular end on the right. The overall length is 6.25, and the width is 0.6.

Technical drawing of a long, thin mechanical part. The part has a rectangular handle on the left and a circular end on the right. The handle has a width of 0.6 and a length of 6.25. The circular end has a diameter of 0.6. The part is shown in a side view with dimensions in inches.

Pos. 1.18

MG018 Sprungschanze mit Reuse

The drawing consists of two parts: a plan view (top) and a side elevation view (bottom). The plan view shows a rectangular landing area with a width of 90 and a total length of 2.50. A smaller rectangular area is indicated within the main rectangle. The side elevation view shows the profile of the landing area, with a total length of 2.51. The profile is defined by a series of lines with slopes of 1:0.70 and 1:0.47. The vertical height of the landing area is 1.80. The side elevation view also shows a cross-section of the landing area, with a width of 1.47 and a height of 1.80. The side elevation view is labeled with 'MG018 Sprungschanze mit Reuse'.



CONCRETE
RUDOLPH

Bauvorhaben: MINIATURGOLF

A:	I	I
B:	I	I
C:	I	I
D:	I	I

Diese Zeichnung ist urheberrechtlich geschützt und darf ohne unsere Genehmigung weder vervielfältigt noch auf irgendeine Art kopiert oder Dritten zugänglich gemacht werden!