

Technical drawing of a bear standing on a concrete slab, illustrating the dimensions and components of the structure. The bear is shown in profile, facing left, with its mouth open. The drawing includes the following dimensions and labels:

- Dimensions:**
 - Overall width: 3.11⁴
 - Overall height: 2.00
 - Height from ground to top of bear: 1.60
 - Height from ground to top of concrete slab: 0.40
 - Height from ground to top of gravel layer: 0.15
 - Height from ground to top of sand bed: 0.15
 - Width of concrete slab: 1.80
 - Width of gravel layer: 0.30
 - Width of sand bed: 0.30
 - Width of concrete slab (excluding reinforcement): 0.99
 - Width of gravel layer (excluding reinforcement): 0.15
 - Width of sand bed (excluding reinforcement): 0.15
- Labels:**
 - Pos. BAR01**: Position of the reinforcement bar.
 - G=3,00to**: Ground level.
 - V=1,20m³**: Volume of the concrete slab.
 - C30/37**: Concrete strength class.
 - OK Gelände ±0,00**: Ground level.
 - Sturzzone**: Impact zone.
 - Kieskoffer bauseits**: Gravel box on the side.
 - inkl. Fundament bewehrt**: Including reinforced foundation.
 - 5cm Sandbett**: 5cm sand bed.

[illegible]

A black and white line drawing of a bear standing on a patch of ground with small dots representing grass or snow. The bear is facing left with its mouth open, showing its teeth. The drawing is simple, with bold outlines and no shading. The bear's body is rounded, and its legs are thick. The ground is represented by a cluster of small dots. The entire drawing is enclosed in a rectangular frame.

Diagram illustrating the dimensions and safety margins for a rectangular structure. The structure is shown within a larger rectangular area.

Dimensions and Margins:

- Top Margins:** 1.60 (left), 25 (center), 1.60 (right).
- Bottom Margins:** 1.60 (left), 3.11^4 (center), 1.60 (right).
- Left Margin:** 3.45 Sicherheitsbereich (indicated by a red arrow).
- Right Margin:** 6.31^4 Sicherheitsbereich (indicated by a red arrow).

Structure Details:

- The structure is a horizontal rectangle with a width of 25.
- The structure is divided into sections by vertical dashed lines.
- The rightmost section is labeled "Struktur: Start" (indicated by an arrow).
- The section immediately to the left of the rightmost section is also labeled "Struktur: Start" (indicated by an arrow).

Area Calculation:

- The total area is calculated as 22 m^2 .
- The area is labeled "Platzbedarf: ca. 22 m^2 " in the top right corner.

Bauseitige Leistungen:

- Stand: Jan. 2016

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