



ches
I
stein

$$\frac{4}{30}$$

A diagram of a terrace structure. It consists of a grey rectangular upper section and a white rectangular lower section. The white section is labeled "TERRASSE" in black capital letters. The entire structure is tilted at an angle.

$$\frac{4}{25}$$
$$\frac{4}{29}$$

Diagram showing a grid of cells. The top row contains cells labeled P and Q . The bottom row contains cells labeled P and Q . A fraction $\frac{4}{29}$ is written below the P cell in the bottom row. A red line runs diagonally across the grid.

$$\frac{4}{28}$$

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FAHRRÄDER

32 ~~32~~ D39.97

technisches

Technisches

Technical drawing of a building facade. The drawing shows a section of a wall with a window and a door. The window is labeled 'P' and the door is labeled 'P'. The drawing includes dimensions: 'D 40.18' for the door height, '40.12' for the window height, and '40.50' for the door width. The drawing also shows a staircase and a small square symbol.

40.50