

Technical drawing of the front view of a square plate. The plate has a width of 356 mm and a height of 241 mm. It features a central circular hole with a diameter of 100 mm. There are four diagonal slots, each with a width of approximately 11 mm. The plate is shown with a red rectangular frame around it, indicating its position in a larger assembly.

sicht vorn Arraylautsprecherhalter

Technical drawing of the front view of a square plate. The plate has a width of 356 mm and a height of 241 mm. The central circular hole has a diameter of  $\varnothing 100$ . There are four diagonal slots, each with a width of approximately 11 mm ( $4 \times \text{ca. } \varnothing 11$ ). The plate is shown with a red outline and a blue outline. The red outline shows the plate with the central hole and the diagonal slots. The blue outline shows the plate with the central hole and the diagonal slots, but with the slots filled in. The plate is labeled with dimensions: 356, 241,  $\varnothing 100$ ,  $4 \times \text{ca. } \varnothing 11$ , and t ca. 10 mm.

Ansicht vorn Subhalter

2x Trägerklammern

2x Trägerklammern

150

Safety

Lautsprecherhalter  
oberer Teil

UK Abhangdecke

Durchführung für Kabel und Safety

758

Technical drawing of the front view of a rectangular plate. The overall dimensions are 400 mm in width and 264 mm in height. The plate features a central circular hole with a diameter of  $\varnothing 77$  mm. Surrounding this central hole is a ring of 8 holes, each with a diameter of  $\varnothing 85$  mm. The thickness of the plate is indicated as  $t \text{ ca. } 10 \text{ mm}$ . The plate is mounted on a structure, with 16x ca.  $\varnothing 12$  holes visible on the right side. The drawing includes dimension lines and labels for the various features.

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

- Overall width: 400
- Overall height: 264
- Central circular hole:  $\varnothing 77$
- Inner square hole:  $\varnothing 85$
- Thickness:  $t \text{ ca. } 10 \text{ mm}$
- Diagonal lines:  $15x \text{ ca. } \varnothing 12$

Hinweis:  
Die Safety's sind im Rahmen der W+M-Planung durch den AN unter Berücksichtigung der konkreten Lasten, der Montagebedingungen sowie der geltenden Sicherheitsnormen zu dimensionieren und auszuführen.

Technical drawing of a bent pipe. The drawing shows a pipe with a 90-degree bend. The dimensions are 99.00 for the vertical section and 99.00 for the horizontal section. A scale indicator shows a circle with a crosshair and the text "ca. 1:1" next to it.

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