

[illegible]

The image displays a series of architectural drawings for a building facade, organized into two rows. Each row contains multiple details for different window and door types, categorized by fire protection (Brandschutz) and sound protection (Schallschutz).

Top Row Details:

- Brandschutz:** Details for window types N202/01 through N202/11. Each detail includes a cross-section view showing the window frame, glazing, and surrounding structure, along with a corresponding elevation view. Dimensions and material specifications are provided.
- Schallschutz:** Details for window types N202/01 through N202/11. Each detail includes a cross-section view showing the window frame, glazing, and surrounding structure, along with a corresponding elevation view. Dimensions and material specifications are provided.

Bottom Row Details:

- Brandschutz:** Details for door types N202/12 through N202/14. Each detail includes a cross-section view showing the door frame, glazing, and surrounding structure, along with a corresponding elevation view. Dimensions and material specifications are provided.
- Schallschutz:** Details for door types N202/12 through N202/14. Each detail includes a cross-section view showing the door frame, glazing, and surrounding structure, along with a corresponding elevation view. Dimensions and material specifications are provided.

Legend:

- Brandschutz:** Symbol consisting of a square with 'ds' inside.
- Schallschutz:** Symbol consisting of a square with 'ss' inside.

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Technical drawing of a door assembly. The drawing shows a side view of a door with a handle and a lock. Dimensions are given in millimeters (mm). The door height is 2135 mm, and the width is 1135 mm. The door is labeled "Brandschutz" (fire protection) and "B101/02". The door is shown in a closed position. The drawing includes a detail of the handle and lock mechanism. The handle is labeled "OKFFB" and the lock is labeled "OK RD". The drawing also shows the door's position relative to the floor and the wall.

Brandschutz

B101/02

OTS

fb rd

ss

40

28

145

2135

40

1135

Bodenstandsprofile

OKFFB
EG ± 0.00
= 119.31

OK RD
-0.08'

DATUM	MASSSTAB	PLAN-NR.
07.11.2025	1:50	426/405A
ARCHITEXT	AUFTRAGGEBER	