

[illegible]

Technical drawing of a reinforced concrete slab (Dachstuhlplatte) showing reinforcement layout. The drawing includes a grid of blue reinforcement bars (Ø 10/20 cm 25 kos) and orange reinforcement bars (Ø 10/15 cm 39 kos). The slab is divided into sections labeled J, H, and A. Dimensions are given in meters (m) and centimeters (cm).

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Technical drawing of a reinforced concrete slab (Dachstuhlplatte) showing reinforcement layout. The drawing includes a grid of reinforcement bars with dimensions and labels. Key dimensions include 10/20 cm 26 kos for the main reinforcement and 10/20 cm 13 kos for the secondary reinforcement. The drawing also shows the placement of reinforcement bars (U) and (V) and the location of the slab edges.

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Technical drawing of a reinforced concrete slab (Dachstuhlplatte) showing dimensions and reinforcement details.

Dimensions:

- Top: $\text{Ø } 8/15\text{cm}, L=1.09\text{m}, \text{kos}=4$
- Left: $\text{Ø } 10, L=2.50\text{m}, \text{kos}=4$
- Right: $\text{Ø } 10, L=2.94\text{m}, \text{kos}=28$
- Bottom: $\text{Ø } 10/20 \text{ cm } 13 \text{ kos}=4$
- Bottom: $\text{Ø } 10/20 \text{ cm } 19 \text{ kos}=2$
- Bottom: $\text{Ø } 10/12.5 \text{ cm } 20 \text{ kos}$

Reinforcement Details:

- Top: $\text{Ø } 8/15\text{cm}, L=1.09\text{m}, \text{kos}=4$
- Bottom: $\text{Ø } 10/20 \text{ cm } 13 \text{ kos}=4$
- Bottom: $\text{Ø } 10/20 \text{ cm } 19 \text{ kos}=2$

Section Cut:

- Section cut line is indicated by a diagonal line.
- Section cut label: $\text{Ø } 10/20 \text{ cm } 19 \text{ kos}=2$

BETON: C 30/37 Z DODATKOM ZA VODOTESNOST;
XF3; D_{max} 22; S3
ARMATURA: Bst 500 S in/ali Bst 500 M
ZAŠČITNA PLAST BETONA 3,5 cm
ZA VSE STENE SO ARMATURNE MREŽE OBOJESTRANSKO!