

The diagram shows a horizontal beam of total length 10.00 units. A triangular load is applied to the left 2.00 units, with a peak intensity of 70 units. A uniformly distributed load of 10 units is applied to the remaining 8.00 units. The beam is supported by a pin support at the left end and a roller support at the right end. The reaction forces are indicated by arrows at the supports.

A 3D CAD model of a mechanical assembly, possibly a bracket or housing, rendered in a light gray color. The model features a large, semi-circular opening on the right side. Inside this opening, there is a dark gray, rectangular component with a grid-like pattern, likely a printed circuit board (PCB) or a similar electronic component. Several green lines with circular endpoints point to various features of the assembly, including the main body, the internal component, and specific mounting points or holes. The background is a solid dark gray.

Technical drawing of a tunnel cross-section showing reinforcement details. The drawing includes dimensions for the tunnel diameter (7.15m), internal width (3.89m), and reinforcement lengths (6.0m and 9.0m). It also shows the placement of reinforcement bars (SIDRA) and the existing structure (Obstoječa sidra).

Dimensions and labels:

- 7.15 (Tunnel diameter)
- 3.89 (Internal width)
- 3.89 (Internal width)
- 2.12 (Reinforcement length)
- 1.49 (Reinforcement length)
- 0.65 (Reinforcement length)
- 0.67 (Reinforcement length)
- LEVA STRAN (Left side)
- DESNA STRAN (Right side)
- IBO SIDRA $F=240\text{kN}$, $L=6.0\text{m}$, $e=2.0\text{m}$
VGRAJENA V BOKE PREDORA (Reinforcement bars installed in the tunnel walls)
- IBO SIDRA $F=250\text{kN}$, $L=9.0\text{m}$
4kom/panel (Reinforcement bars installed in the tunnel walls)
- Obstoječa sidra (Existing reinforcement bars)
- IBO SIDRA $F=250\text{kN}$, $L=9.0\text{m}$
4kom/panel, $i=10^\circ$ (Reinforcement bars installed in the tunnel walls)

Technical drawings of a building facade showing the placement of IBO SIDRA windows. The left drawing shows a facade with two windows and two horizontal green bars representing the placement of new windows. The right drawing shows a similar facade but with the new windows placed in the existing window openings. Dimensions and labels are provided for both drawings.

Left Drawing (New Windows Placement):

- Vertical dimensions: 5.16, 3.25, 1.62, 1.62.
- Horizontal dimensions: 0.83, 2.12, 0.83.
- Labels: IBO SIDRA F=250kN, L=9,0m, 4kom/panel, i=10°.

Right Drawing (Existing Windows Placement):

- Vertical dimensions: 5.16, 3.25, 1.62, 1.62.
- Horizontal dimensions: 0.83, 2.12, 0.83.
- Labels: Obstoječa sidra (na mestih, kjer so vgrajena obstoječa sidra se novih ne vgradi), IBO SIDRA F=250kN, L=9,0m, 4kom/panel, Obstoječa sidra (na mestih, kjer so vgrajena obstoječa sidra se novih ne vgradi).

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7/4 SANACIJA PREDTORA LEŽEŠKI		Datum FEBRUAR 2023	
ROKA		MERILO	
KARAKTERISTIČNI PREČNI PRESEZI PREDVIDENIH SANACIJSKIH POSEGOV TIP A		ŠIFRA ROKA G. 139	
		ŠTEVILA ROKA 5	