

Technical drawing of a reinforced concrete structure, showing a cross-section of a wall and a foundation. The drawing includes dimensions for height (H, h+20, 20, 25, 10) and width (25, 60, 25, 70, 50, 25, 120, 25, 170). It also shows material specifications: Cementni mort 1:2, Ljeveno željezni poklopac 60X60 cm, 15 kN (KLASA A15), C 30/37, and C 12/15. The structure features a central opening with a width of 120 cm and a height of 30 cm. The foundation is labeled "RDS uložak" and "IZLAZ". The entrance is labeled "ULAZ".

Technical drawing of a rectangular structure, likely a component of a machine or a mold. The drawing includes dimensions and labels for various parts.

Dimensions:

- Overall width: 170
- Overall height: 170
- Inner width: 120
- Inner height: 120
- Top flange thickness: 25
- Bottom flange thickness: 25
- Left flange thickness: 25
- Right flange thickness: 25
- Central opening width: 70
- Central opening height: 60
- Distance from left flange to central opening: 50
- Distance from right flange to central opening: 50
- Distance from top flange to central opening: 50
- Distance from bottom flange to central opening: 50
- Distance from central opening to left flange: 50
- Distance from central opening to right flange: 50
- Distance from central opening to top flange: 50
- Distance from central opening to bottom flange: 50

Labels:

- ULAZ**: Entrance (top left)
- IZLAZ**: Exit (bottom right)
- RDS uložak**: RDS support (bottom center)
- C 30/37**: Concrete grade (top right)

Section Lines:

- A-A**: Horizontal section line (top and bottom)
- B-B**: Vertical section line (left and right)

Pričesjek B - B

Ljeveno željezni poklopac
60X60 cm, 15 kN (KLASA 15)

Cementni mort 1:2

Stupaljke S2

C 30/37

C 12/15

H1

h = 20

10

25

20

25

30

30

60


25

25

120

170

25x25 cm CRVENO
Ø10 cm ŽUTO

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LOKACIJA: k.č.br.: 999/2, k.o. Kloštar Podravski								
GRADEVINA: RECIKLAŽNO DVORIŠTE KLOŠTAR PODRAVSKI								
STRUKOVNA ODREDNICA: GRAĐEVINSKI PROJEKT								
RAZINA RAZRADE:		DATUM:	REVIZIJA:	REDNI BROJ MAPE:	ZOP:	BROJ PROJEKTA:	MJERILO:	BROJ PRILOGA:
GLAVNI PROJEKT		08/2018.	-	1/4	10-143/18	10-144/18	1:25	17