

Technical drawing of a vertical wall section showing dimensions and reinforcement details.

Dimensions (mm):

- Total height: 250
- Top section height: 34
- Section height: 210
- Bottom section height: 22
- Bottom section height: 15
- Section height: 60
- Section height: 25
- Section height: 5
- Section height: 30

Reinforcement Details:

- Top reinforcement: K1
- Reinforcement: 12 2x4ø12 -2.63
- Reinforcement: 12 2+2ø12
- Reinforcement: 13 13ø8/20

Other Labels:

- +2.44
- +2.10
- ±0.00
- 0.22
- 0.37
- 4
- 264

Technical drawing of a square plate with a central square hole. The plate has a total width of 30 and a total height of 25. The central hole has a side length of 12. The distance from the hole to the top and bottom edges is 12, and the distance from the hole to the left and right edges is 5. A detail view (13) shows a cross-section of the hole, indicating a hole diameter of 13 and a wall thickness of 14. A note "13 13 13/20 -0.72" is present.

[illegible]

K3 vasbeton koszorú
 $M=1:25$ Összhossz: 6.13 m

39
 25
 30
 5
 26Ø8/25
 2
 4Ø12 - 6.13
 60 cm átfedéssel tölhető

K4 vasbeton koszorú

M=1:25 Összhossz: 3.55 m

+3.58

+3.19

7 16Ø8/25 -1.35

26

34

8

7 16Ø8/25

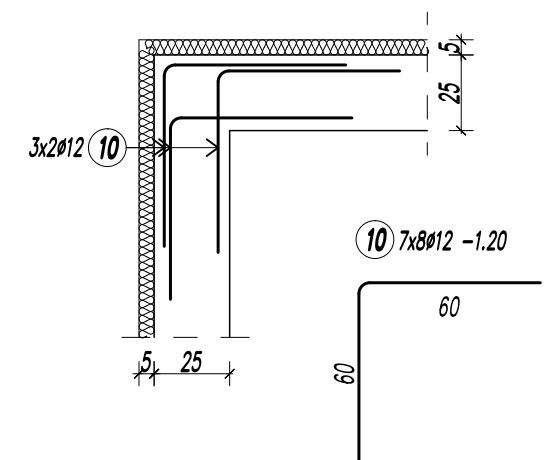
2 5Ø12 -3.55

FMV

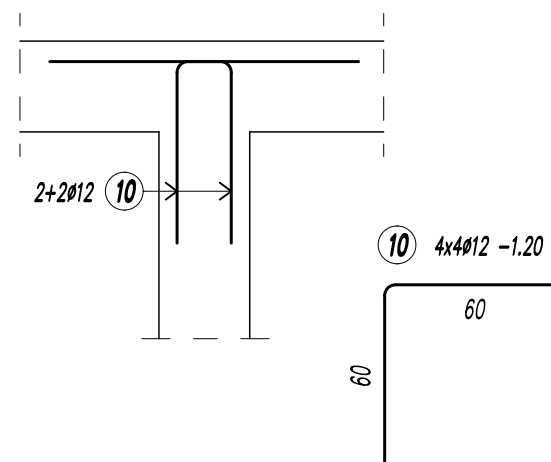
60 cm átfedéssel toldható

[illegible]

"L" j. sarokvasalás kialakítása
készül: 7 helyen



"T" j. sarokvasalás kialakítása
készül: 4 helyen



Jel	db	Ø	Hossz	Ø6	Ø8	Ø12	Ø16
		[mm]	[m]				
1	12	12	3.77			45.36	
2	1	12	239.73			239.73	
3	41	6	0.68	27.88			
4	125	8	1.16		145.00		
5	45	8	1.25		56.25		
6	26	8	1.26		32.76		
7	16	8	1.35		21.60		
8	18	6	0.88	15.84			
9	4	12	1.61			6.44	
10	58	12	1.20			69.60	
11	1	16	3.30				3.30
12	8	12	2.63			21.12	
13	13	8	0.72		9.36		
Összhossz / Ø [m]:				43.72	264.97	382.25	3.30
Fm. tömeg / Ø [kg/m]:				0.222	0.395	0.888	1.580
Össztömeg / Ø [kg]:				9.71	104.66	339.44	5.21
Össztömeg [kg]:				459.02			