

Technical drawing of a reinforced concrete slab cross-section, showing reinforcement details and dimensions. The drawing includes a plan view of the slab with reinforcement bars (blue lines) and a cross-section view (A-A) showing the slab thickness and reinforcement layout.

**Dimensions (mm):**

- Overall width: 1.55
- Overall length: 1.225
- Overall height: 1.725
- Effective length: 1.723
- Effective height: 1.225
- Overall height (right): 1.552
- Slab thickness: 44
- Reinforcement spacing: 135, 88

**Reinforcement Details:**

- Top reinforcement: 2P4, 2P2, 2P1, 2P3, 2P5, 2P1, 2P2, 2P4
- Bottom reinforcement: 2PB, 2PB, 2PB, 2PB
- Reinforcement bars: 20x40

**Section Labels:**

- 12x1cP7HA6 e=9
- 17x1cP7HA6 e=10
- 12x1cP7HA6 e=12
- 12x1cP7HA6 e=12
- 17x1cP7HA6 e=10
- 12x1cP7HA6 e=9

**Other Dimensions (mm):**

- 0.6, 1.6, 6.4, 5.4, 5.3, 6.3, 1.7, 0.7
- 35, 100, 162, 143, 1010, 143, 162, 100, 35

**Section A**

2PI  
2P3  
2P6  
2PI

P7

20

40

20

13

**P7**

**82P7HA6 L=106**

**Section B**

2PI  
2P3  
2P6  
2PI

P7

20

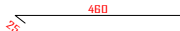


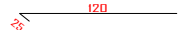





40

20

13

**P7**

**82P7HA6 L=106**

Élément	Pos.	Diam.	No.	Schéma (cm)	Long. (cm)	Total (cm)	Fe E400 (kg)
Lg 6	1	HAI0	8		465	3880	23.9
	2	HAI0	4		200	800	4.9
	3	HAI2	2		270	540	4.8
	4	HAI0	4		145	580	3.6
	5	HAI0	2		175	350	2.2
	6	HAI2	4		360	1440	12.8
	7	HAB	82		106	8692	19.3
Total-10%:						78.7	
Lg 9	1	HAI0	4		119	476	2.9
	2	HAB	4		96	384	0.9
	Total-10%:						4.2
						HAB:	22.3
						HAI0:	41.3
						HAI2:	19.3
						Total:	82.9



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