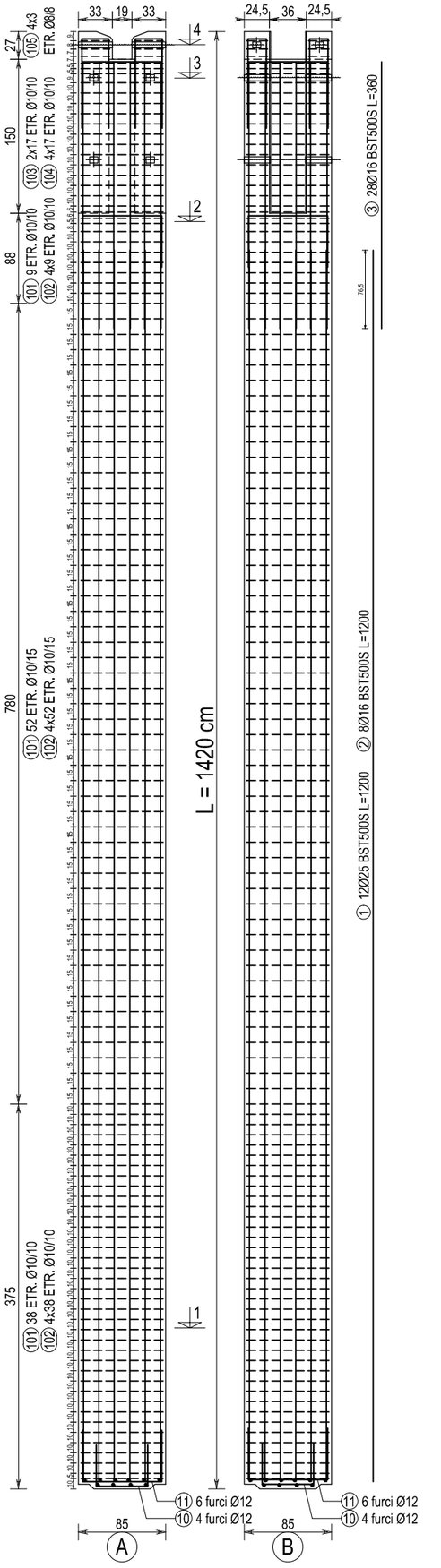
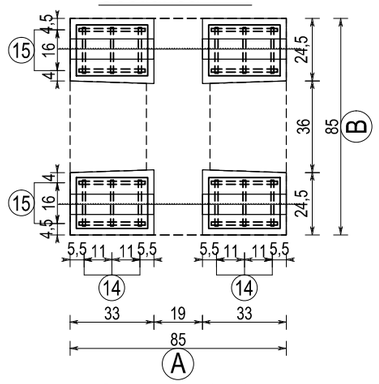
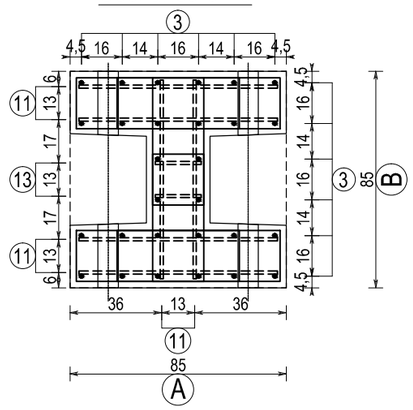


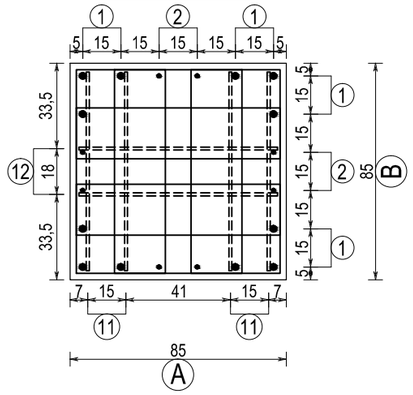
Sectiunea 4 - 4



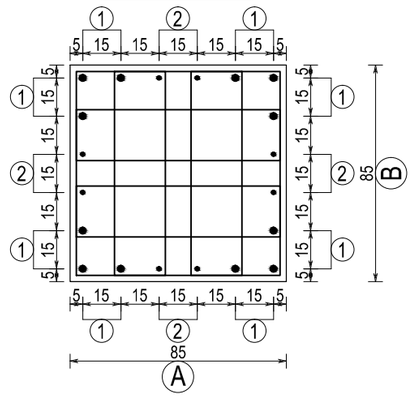
Sectiunea 3 - 3



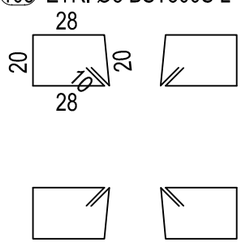
Sectiunea 2 - 2



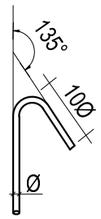
Sectiunea 1 - 1



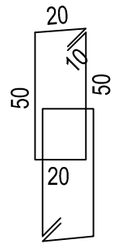
(105) ETR. Ø8 BST500S L=116



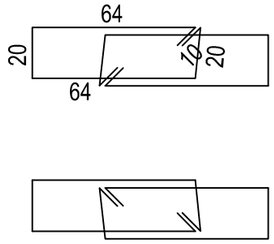
Detaliu cioc etrier



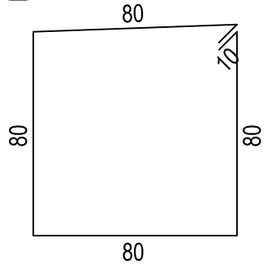
(103) ETR. Ø10 BST500S L=160



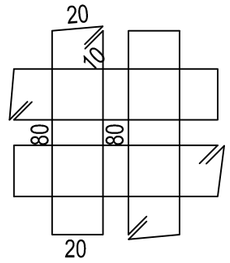
(104) ETR. Ø10 BST500S L=188



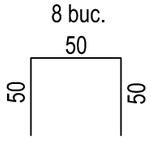
(101) ETR. Ø10 BST500S L=340



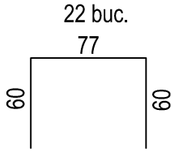
(102) ETR. Ø10 BST500S L=220



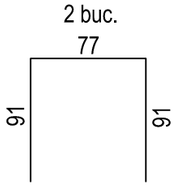
(10) FURCA Ø12 BST500S L=150 — 8 buc.



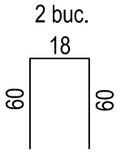
(11) FURCA Ø12 BST500S L=197 — 22 buc.



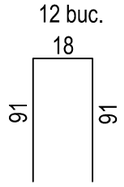
(12) FURCA Ø14 BST500S L=259 — 2 buc.



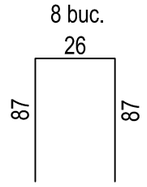
(13) FURCA Ø12 BST500S L=138 — 2 buc.



(14) FURCA Ø12 BST500S L=200 — 12 buc.



(15) FURCA Ø12 BST500S L=200 — 8 buc.

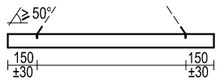


MATERIALE

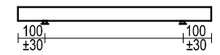
BETON: C40/50-XC1-S3-CEM 42.5R-0/31-SUPERPLASTIFIANT
Rcmin decofrare Rcmin = 30,0 N/mm²
Rcmin livrare Rcmin = 43.5 N/mm²

ARMATURA: BST500S fyk = 500 N/mm²

DECOFRARE - MANIPULARE



DEPOZITARE ŞI TRANSPORT



TOLERANŢE DE PRODUCŢIE

A) lungime: ± 25 mm
B) dimensiuni secţiune: ± 10mm
C) poziţia armăturii: ± 10mm

CARACTERISTICI DE UTILIZARE

OBSERVAŢII

- acoperire cu beton: 2.5 cm la etrier;
- dimensiunile etrierilor si ale furcilor sunt date la exterior.

STÂLPI: 17, 18, 19

EXTRAS ARMATURA - OTEL BST500S

Marca	Diametru [mm]	Lungime [m]	Nr. buc.	Lungime totala [m] Ø6	Ø8	Ø10	Ø12	Ø14	Ø16	Ø20	Ø25
1	25	12	12								144
2	16	12	8						96		
3	16	3,6	28						100,8		
10	12	1,5	8				12				
11	12	1,97	22				43,34				
12	14	2,59	2					5,18			
13	12	1,38	2				2,76				
14	12	2	12				24				
15	12	2	8				16				
101	10	3,4	99			336,6					
102	10	2,2	396			871,2					
103	10	1,6	34			54,4					
104	10	1,88	68			127,84					
105	8	1,16	12		13,92						
Lungimi totale [m]:				0	13,92	1390	98,1	5,18	196,8	0	144
Mase specifice [kg/m]:				0,222	0,395	0,617	0,888	1,208	1,578	2,466	3,853
Masa totala pe diametre [kg]:				0,00	5,50	857,65	87,11	6,26	310,55	0,00	554,83
Masa totala [kg]:				**1.821,91**							

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