

Staffe:					
Comp. / Tratt.	Num.	Diam.(mm)	L (cm)	Peso (kg)	
1 / 1-2-3	15x2	10	183	33,85	
2 / 1-2-3	15x2	10	183	33,85	
3 / 1-2-3	15x2	10	183	33,85	
4 / 1-2-3	15x2	10	183	33,85	

Sezione 1-1

Pos.1

Pos.4

80

40

10

49

2 St. Ø10/25
L = 182

Stoffe:					
Comp. / Tratt.	Núm.	Diám.(mm)	L (cm)	Peso (kg)	
1 / 1-2-3	15x2	10	183	33,85	
2 / 1-2-3	15x2	10	183	33,85	
3 / 1-2-3	15x2	10	183	33,85	
4 / 1-2-3	15x2	10	183	33,85	

Travata: 2

Top View:

- Overall width: 200
- Overall length: 352.5
- End flange width: 40
- Internal spacing: 235
- Stiffeners: 2 (P1, P6)

Side View:

- Overall height: 100
- Flange thickness: 10
- Web thickness: 10
- Stiffener height: 67.5
- Stiffener spacing: 100
- Stiffener diameter/spacing: $\phi 10/25$
- Stiffener label: St.4 br.
- Overall width: 235
- End flange width: 35

Section 1-1:

- Overall width: 80
- Overall height: 40
- Section 1: 10
- Section 2: 2
- Section 3: 2
- Section 4: 2
- Section 5: 2
- Section 6: 2
- Section 7: 2
- Section 8: 2
- Section 9: 2
- Section 10: 2
- Section 11: 2
- Section 12: 2
- Section 13: 2
- Section 14: 2
- Section 15: 2
- Section 16: 2
- Section 17: 2
- Section 18: 2
- Section 19: 2
- Section 20: 2
- Section 21: 2
- Section 22: 2
- Section 23: 2
- Section 24: 2
- Section 25: 2
- Section 26: 2
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- Section 28: 2
- Section 29: 2
- Section 30: 2
- Section 31: 2
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- Section 33: 2
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- Section 275: 2
- Section 276: 2
- Section 277:

Camp. / Tratt.	Num.	Diam.(mm)	L (cm)	Peso (kg)
1 / 1-2-3	13x2	10	183	29,33

Travata: 4

Side View Dimensions:

- Overall width: 200
- Flange width (each side): 40
- Internal width: 235
- Flange thickness: 35
- Profile height: 40
- Internal hole diameter: $\varnothing 10/15$
- Internal hole pitch: 100
- End hole offset: 67,5
- End hole diameter: $\varnothing 10/15$
- End hole offset (br): 67,5
- End hole diameter (br): $\varnothing 10/15$

Cross-section View (Sezione 1-1):

- Overall width: 200
- Internal width: 235
- Flange thickness: 35
- Profile height: 40
- Internal hole diameter: $\varnothing 10/15$
- Internal hole pitch: 100
- End hole offset: 67,5
- End hole diameter: $\varnothing 10/15$
- End hole offset (br): 67,5
- End hole diameter (br): $\varnothing 10/15$

Technical Drawing Details:

- Stoffs/Passo: 1
- Pos.1
- Pos.2
- 2 St. $\varnothing 10/25$
- L = 182

Staffe:					
Comp. / Tratti		Num.	Diam.(mm)	L (cm)	Peso (kg)
1	/ 1-2-3	13x2	10	183	29,33

IMPIANTO FOTOVOLTAICO EG Ambientale SRL
E OPERE CONNESSE
POTENZA IMPIANTO 14.5 MWp - COMUNE DI CODIGORO
Proponente

Progettazione

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Collaboratori

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Coordinamento progettuale

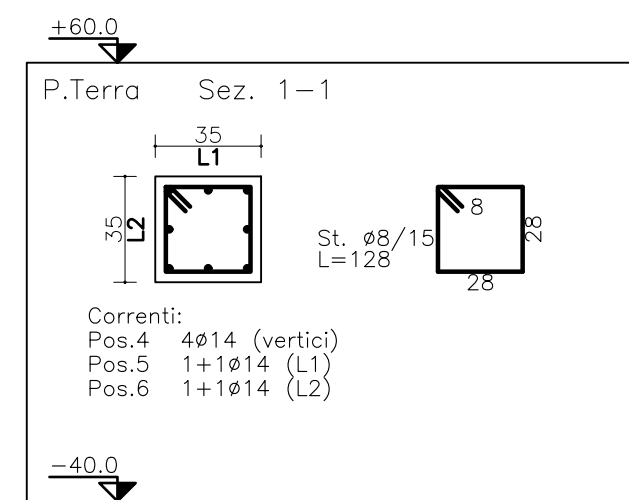
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Titolo Elaborato

DETTAGLI BASAMENTI - CABINATO STORAGE

LIVELLO PROGETTAZIONE	CODICE ELABORATO	FILENAME	FORMATO	DATA	SCALA
PRELIMINARE	21SOL01.P.305	21SOL01.P.305_02	A1	23/07/2021	1:50/1:25

Revisioni					
REV.	DATA	DESCRIZIONE	ESEGUITO	VERIFICATO	APPROVATO
00	23/07/2021	per approvazione	MC	MLA	



Pilastrata: 2

