

Technical drawing of a rectangular plate with dimensions and material specifications. The drawing includes a top view and a side view.

Top View Dimensions:

- Overall width: A
- Overall height: B
- Internal width dimension: C
- Internal height dimension: D
- Left side margin: 0.20
- Right side margin: 0.20
- Bottom side margin: 0.52
- Internal width segments: 0.40 , 0.40 , 0.40

Material Specifications:

- Material: $AlMgSi0.5$
- Condition: $T3$
- Surface finish: $Ra \leq 0.4$

Notes:

1. The drawing is a technical drawing of a rectangular plate.
2. The dimensions are given in millimeters (mm).
3. The material is $AlMgSi0.5$ in condition $T3$.
4. The surface finish is $Ra \leq 0.4$.

DIMENSIONI DALLE PREFABBRICATE			
TIPO DALLA	A	B	N° UNITA'
7	3.95	2.00	1
8	4.40	2.00	2

Technical drawing of a rectangular plate with dimensions and a cross-hatched pattern. The drawing includes the following dimensions and features:

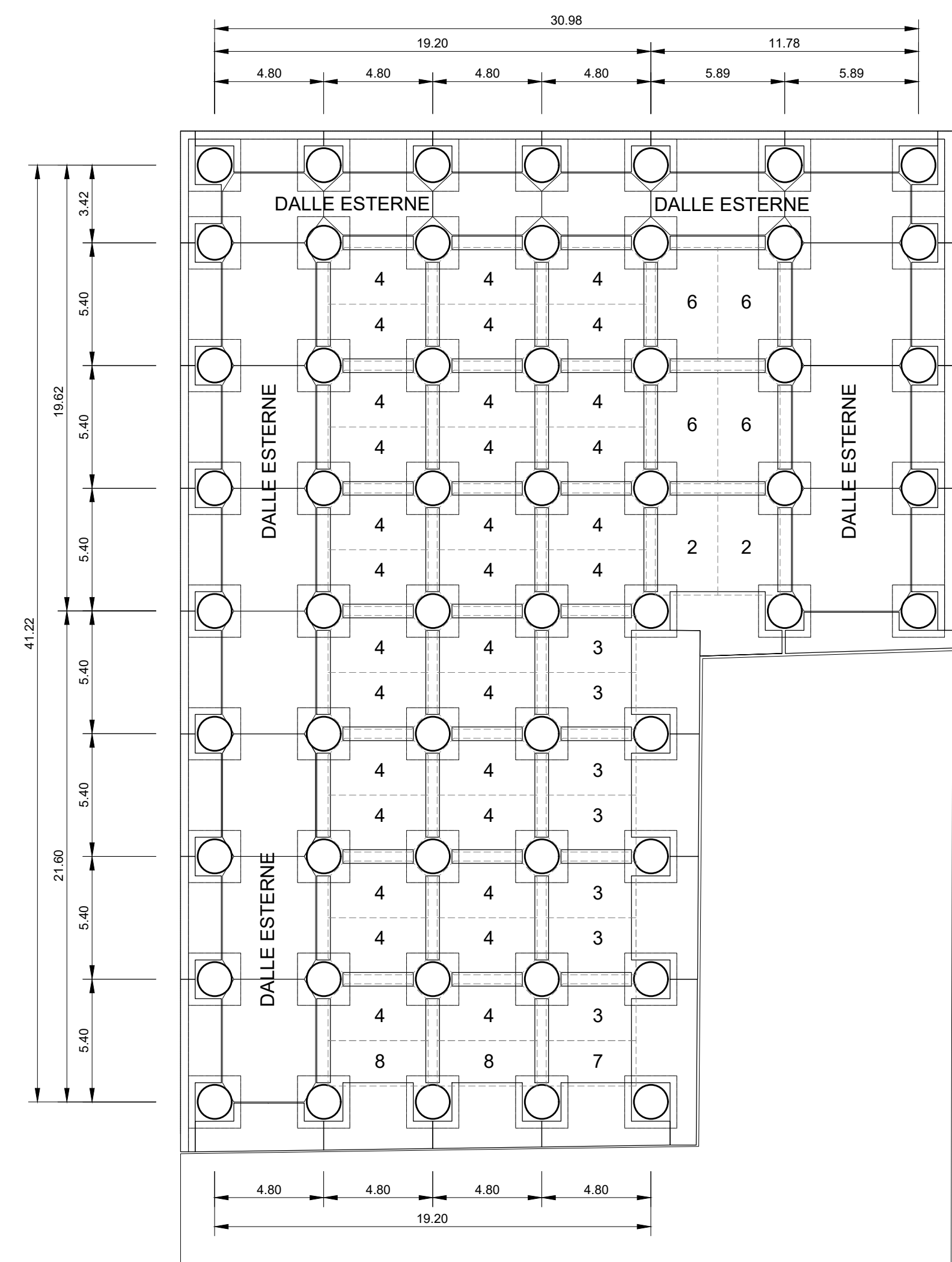
- Overall Dimensions:**
 - Length: A
 - Width: B
 - Height: D
- Internal Dimensions and Spacing:**
 - Four horizontal bands of cross-hatching, each with a height of 0.40 .
 - Four vertical bands of cross-hatching, each with a width of 0.40 .
 - Bottom edge detail: 0.20 (left), 0.52 (middle), 0.52 (right), 0.20 (right).
- Pattern:** The cross-hatching pattern is composed of intersecting diagonal lines forming a grid of small squares.
- Orientation:** The drawing is oriented horizontally, with the length A and width B indicated by dashed lines.

Technical drawing of a rectangular plate. The drawing includes dimension lines and section lines. The horizontal dimension is labeled 'A' and the vertical dimension is labeled 'B'. The plate is divided into five horizontal sections, each with a width of 0.40. The total width is 2.00. The plate is also divided into two vertical sections, each with a width of 0.20. The total length is 0.40. The section lines are labeled 'A' and 'B'.

Technical drawing of a reinforced concrete slab cross-section. The drawing shows a rectangular slab with a total width of 0.40m. The top reinforcement consists of 10 bars of diameter 18mm (10x18 ARMATURA SUPERIORE TRALICCIO). The bottom reinforcement consists of 20 bars of diameter 12mm (20x12 ARMATURA INFERIORE TRALICCIO). The slab is supported by two walls, each 0.08m thick. The distance between the centerlines of the supports is labeled 'Variabile'. The effective depth of the slab is 0.30m, and the total thickness is 0.38m.



Technical drawing of a reinforced concrete slab cross-section. The slab has a total thickness of 120 cm, with 20 cm of concrete above and below the reinforcement. It contains two layers of reinforcement: Ø18/20 bars in the top layer and Ø22/20 bars in the bottom layer. The bottom reinforcement is labeled "Variabile" indicating its length. Vertical stirrups are shown at 80 cm intervals.

- TUTTE LE ARMATURE SONO IN ACCIAIO B 450 C ZINCATO A CALDO SALVO OVE DIVERSAMENTE SPECIFICATO
- ACCIAIO PER C.A. : INOX AISI 316 L
- CALCESTRUZZO : CLASSE C35/45
- COPRIFERRO : 4 cm

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Il Segretario Generale
(Avv. Matteo Paroli)

RESPONSABILE UNICO DEL PROCEDIMENTO :	Dott. Ing. Gianluca PELLEGRINI
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PROGETTAZIONE: **ACQUA TECNICA**  **MODIMAR S.r.l.**
 Dott. Ing. **RENATO DEL PRETE**  **Amministratore Unico**
 Dott. Ing. **Marco Tarsigiani**

TITOLO ELABORATO: <div style="text-align: center;"> BANCHINA 13 Dalle prefabbricate - carpenterie e armature </div>	ELABORATO N° : <div style="text-align: center;"> OS 16 </div>
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REVISIONE	N.	DATA	DESCRIZIONE	DATA:
	0	OTTOBRE/2018		AGOSTO 2019
	1	AGOSTO/2019		SCALA :
				1:25

A TERMINE DI LEGGE CI RISERVIAMO LA PROPRIETÀ DI QUESTO ELABORATO CON DIVIETO DI RIPRODURLO RENDENDOLO NOTO A TERZI ANCHE PARZIALMENTE SENZA NOSTRA AUTORIZZAZIONE.