

The diagram illustrates a building facade with a repeating pattern of green hexagons at the top, a central section with a grid of green arrows pointing downwards, and a bottom section with a blue grid pattern. A compass rose is located in the top left corner, indicating North (N), South (S), East (E), and West (W).

Technical drawing of a solar panel installation. The drawing shows two solar panels mounted on a structure, with dimensions and orientation indicated.

Orientation: The drawing is oriented with "NORD" (North) on the left and "SUD" (South) on the right, indicated by arrows.

Dimensions:

- Panel 1 (Left):**
 - Height from ground to top of panel: 4.524
 - Width of panel: 4.164
 - Distance from ground to mounting point: 3.183
 - Distance from mounting point to top of panel: 0.020
 - Distance from ground to bottom of panel: 2.100
 - Distance from ground to center of panel: 2.065
 - Distance from center of panel to bottom of panel: 2.062
 - Angle of panel: 30°
- Panel 2 (Right):**
 - Distance from center of Panel 1 to center of Panel 2: 12.000
 - Distance from center of Panel 2 to center of Panel 1: 12.000
 - Distance from center of Panel 2 to center of Panel 1: 7.836

The drawing includes a cross-hatched area representing the ground and a row of small green bushes along the base of the panels.

Architectural elevation drawing of a building facade. The drawing shows a long, low structure with a blue grid pattern. Dimensions are provided in meters: total width 17.300, total height 4.494, and various segment widths (0.020, 1.303, 1.000, 1.913). The drawing is oriented with 'OVEST' (West) on the left and 'EST' (East) on the right. The ground is indicated by a green line with small bushes.

Technical drawing of a rectangular panel, likely a solar panel, showing dimensions and mounting features.



The panel is divided into two horizontal sections by a central horizontal line.

Dimensions (in red text):

- Overall width: 1.303
- Overall height: 2.384
- Height of the upper section: 1.400

Mounting features:

- Two sets of mounting holes are indicated by blue arrows pointing to the right side of the panel, labeled "Fori di fissaggio moduli" (Module mounting holes).

Proponente:						
						
PROGETTO DEFINITIVO					Progettista	
Impianto agrivoltacico avanzato "Bandisello" da 24,98 MWp con accumulo elettrolitico da 12 MW e relative opere connesse ed infrastrutture indispensabili						
Comuni di Argenta e Portomaggiore (FE)						
TITOLO ELABORATO					CODICE ELABORATO	
Tipo- Strutture in sostegno 13 x 2					TAV02_25a_TIP_STRUTTURE SOSTEGNO1X2	
REVISIONI	N.	Data	Descrizione revisione	BY	CHD	APP
	00	Nov. 2024	EMESSO PER ITER AUTORIZZATIVO	RC	LD	AB
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