

SISTEMA TRACKER 2x12
SEZIONE EST-OVEST - Scala 1:50
 Ogni Tracker è composto da 2 file di 12 moduli ciascuna
 posizionati orizzontalmente su sistema tracker EST-OVEST +/-55°
MODULI JINKO N-Type 72HL4 da 580W 2,278x1,134 m

Technical drawing of a double-lane road cross-section. The drawing shows two lanes, each 3.00m wide, with a 0.15m shoulder on each side. The total width of the road is 6.30m. The height of the road surface is 2.62m, and the height of the side slopes is 2.18m. A central vehicle is shown for scale. The drawing is labeled "Pitch = 11,00 m".

Technical drawing illustrating the layout of two solar panels (Pannello 1 and Pannello 2) and the central grassy area (fascia interfilare coltivabile).

Dimensions and Specifications:

- Panel Width:** 4706 mm (for both Pannello 1 and Pannello 2).
- Panel Height:** 2500 mm (for Pannello 1) and 2700 mm (for Pannello 2).
- Panel Angle:** 55° (for both panels).
- Panel Spacing:** 6294 mm (between the two panels).
- Central Area:** 6.30 m (fascia interfilare coltivabile).
- Panel Pitch:** 11,00 m (between the two panels).
- Panel Thickness:** 800 mm (for both panels).

Technical drawing of a 12x2 grid of modules. The drawing includes the following dimensions and labels:

- Overall Width:** 14210 (Inizio - fine moduli)
- Overall Height:** 4706
- Module Width:** 1134
- Module Height:** 2278
- Central Gap:** 400
- Orientation:** NORD (North) on the left, SUD (South) on the right.
- Labels:** 14310 (Inizio - fine asse di rotazione) and 150.

Technical drawing of a double door with a central glass insert. The drawing shows a top-down view of the door assembly. The overall width is 2278 mm, divided into three sections: two side panels each 1134 mm wide and a central glass insert 150 mm wide. The overall height is 4706 mm. The door is shown in a slightly open position, revealing the internal frame and hinges. The glass insert is a large, irregularly shaped pane in the center.

CASTRO

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IMPIANTO DI PRODUZIONE DI ENERGIA ELETTRICA DA FONTE
RINNOVABILE AGRIVOLTAICA DI POTENZA NOMINALE PARI A 32.085,60
kWp E RELATIVE OPERE DI CONNESSIONE ALLA RETE RTN

	TITOLO ELABORATO :
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DATA :	13 novembre 2023
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3	N°/CODICE ELABORATO :
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EL 029

	PROGETTISTI:
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TIMBRI E FIRME:

EDILSAP

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