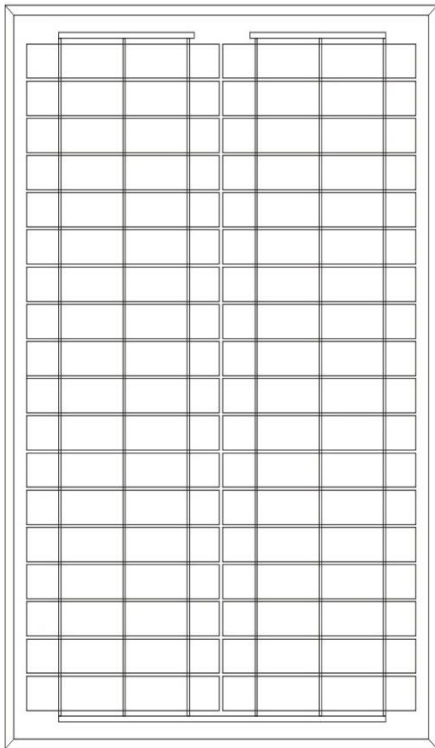
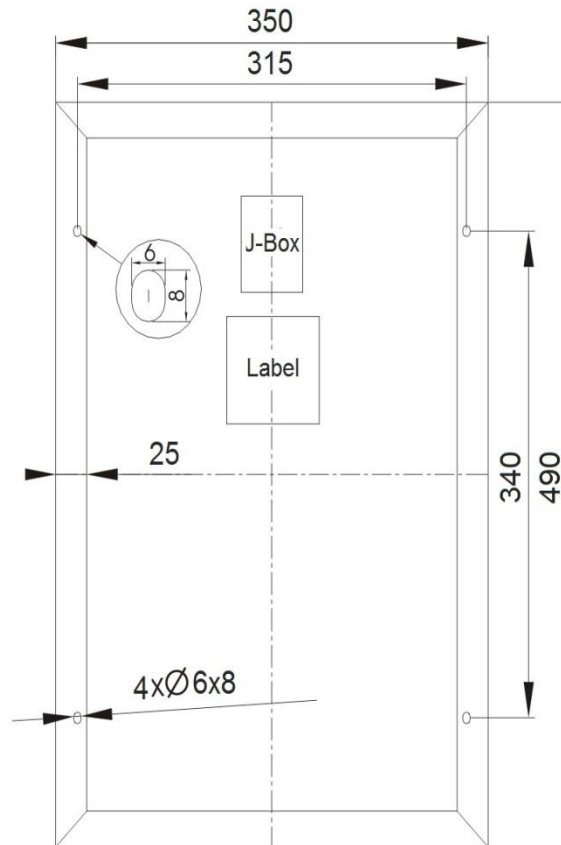


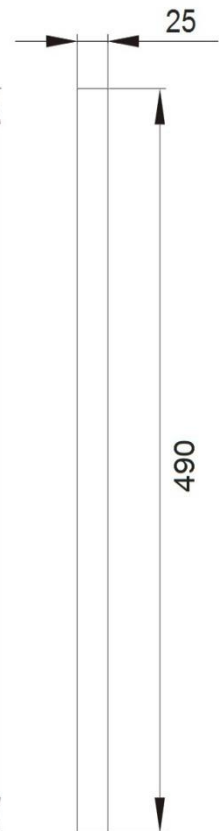
Front



Rear



Section



**Dimensions:**

(520 x 350) ± 2mm x 25 mm  
Weight: 2.3 kg (NET)

**Technical specification:**

Laminate:	Glass / EVA / TPE (tedlar / PET / tedlar) or TPT (white backsheet).
Front:	High-transmission 3.2 mm tempered glass
Rear:	TPT/TPE
Cells:	36 multi-Si solar cells
Frame:	Clear anodized aluminium frame
Output:	Junction box, multicontact connectors (optional with cable)

**Electrical data (at STC\*):**  $P_{mpp}$ : 20 W\* (± 10%) /  $V_{mpp}$ : 17.1 V\* /  $I_{mpp}$ : 1.17A\* /  $V_{oc}$ : 21.4 V\* /  $I_{sc}$ : 1.3 A\*

\*: Standard Test Conditions (1000W/m<sup>2</sup>, 25°C, 1.5 AM).

	Product / Project	Document	Issued	Author
	CSM 36.2000 / Standard	Tech. Data Sheet	02.03.2015	AN
	Comments	Document no./ Ref.	Modified	Author
	Data subject to change	- / -		