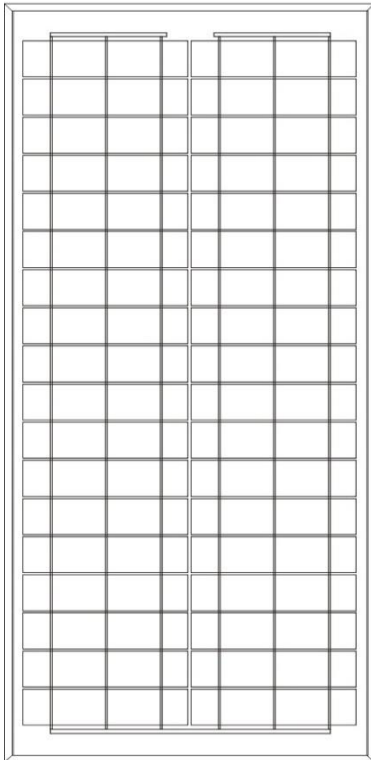
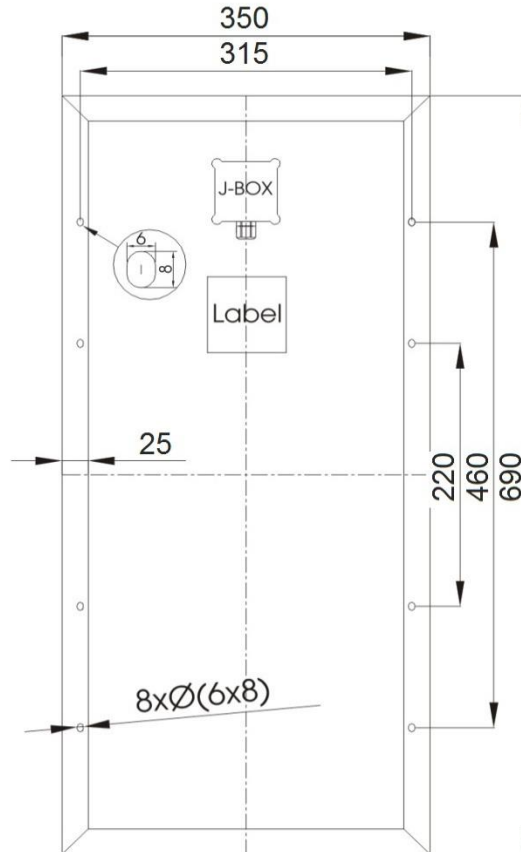


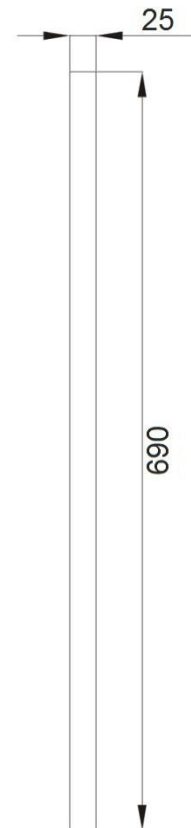
Front



Rear



Section



Dimensions:

(690 x 350)± 2mm x 25 mm

Weight: ca. 2.9 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} : 30 W* ($\pm 10\%$) / V_{mpp} : 18 V* / I_{mpp} : 1.67 A* / V_{oc} : 22.3 V* / I_{sc} : 1.82 A*

*: Standard Test Conditions (1000W/m², 25°C, 1.5 AM).

SOLARC Innovative Solarprodukte GmbH Glogauer Straße 21, D-10999 Berlin Tel/Fax 030-3198554-00/99 info@solarc.de www.solarc.de	Product / Project CSM 36.3000 / Standard	Document Tech. Data Sheet	Issued 11.08.2011	Author AN
	Comments Data subject to change	Document no./ Ref. 1/ A-K	Modified 12.10.2014	Author AN