

Panel Specification

Panel Spec: JA Solar JAM72S20

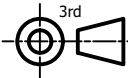
Panel Size: 2120mm L x 1052mm W x 40mm D

Panel Clamping zone: 530mm from short edge

As per install guide:

JA SOLAR PV MODULES INSTALLATION MANUAL

Regular Single-glass Modules - version. A/17

Flat Pattern Profile:	<div>All Dimensions are in Millimetres For Drawing Requirements, Refer to WI-08.03.01 Design Manual</div> <div>Fabrication Structural Framework Designed I.A.W. EN 1991 1-4:2005+A1 Tolerances (U.O.S.): Linear <math>\pm 2.0\text{mm}</math> Angular <math>\pm 1.0^\circ</math></div> <div>Manufacturing Tolerances (U.O.S.): Linear 1.0 = 0.25mm 1.00 = 0.1mm 1.000 = 0.05mm Angular <math>\pm 1.0^\circ</math></div> <div>Dimensions shown <span>XXX</span> are true positions and U.O.S. have a Positional Tolerance of <span>0.01.0</span></div> <div>Design Code: EN 1990:2002+A1, EN 1991-1-4:2005+A1, Parts 1, 3 &amp; 7 (Eurocodes)</div> <div>Deburr and Break all Sharp Edges<div>IF IN DOUBT, ASK!</div></div>	<div>3rd</div> 	ECR No. 1192		Description of Change:		Date of Change:	Drawn By: MAP	Checked By: WD	
					Title: GM OVERALL ASSY W PANELS					
					Drawing No. 0771-PAA-001			Project No. P210771		Revision 1
					Scale: 1 : 25		Sheet 1 of 1			A3
Weight: N/A	Finish: AS PARTS									