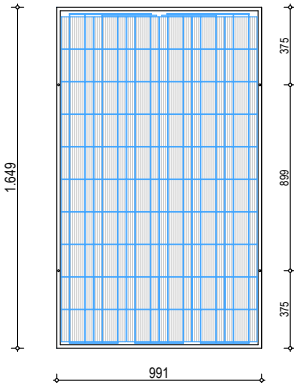
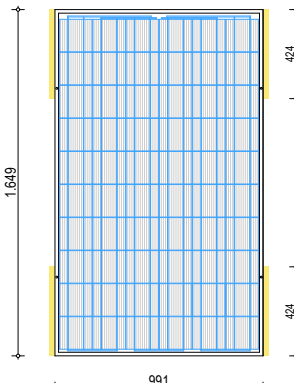
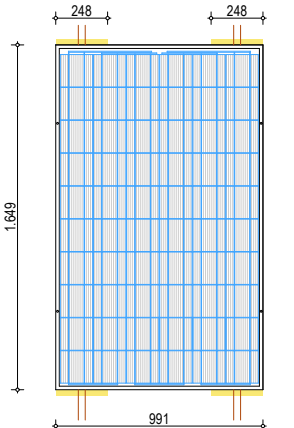
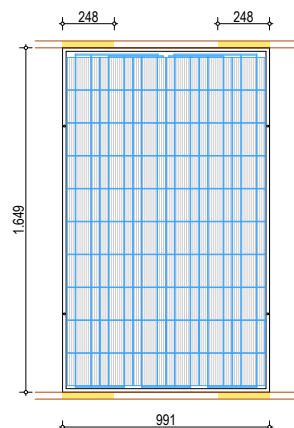
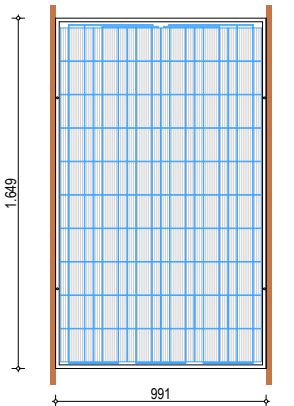
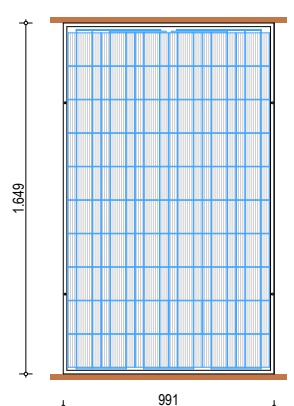


<p>Screw fitting</p>	 <ul style="list-style-type: none"> • Assembly borehole <p>Pressure burden assumption: Wind: 2400 Pa Snow: 5400 Pa</p>	
<p>Clamping system Attachment to the long sides of the PV Modules</p>	 <ul style="list-style-type: none"> • Assembly borehole ■ Permissible clamp <p>Pressure burden assumption: Wind: 2400 Pa Snow: 5400 Pa</p>	
<p>Clamping system Attachment to the short sides of the PV Modules</p>	 <ul style="list-style-type: none"> • Assembly borehole ■ Permissible clamp <p>Pressure burden assumption: Wind: 2400 Pa Snow: 2400 Pa</p>	 <ul style="list-style-type: none"> • Assembly borehole ■ Permissible clamp <p>Pressure burden assumption: Wind: 2400 Pa Snow: 2400 Pa</p>
<p>Insertion system</p>	 <ul style="list-style-type: none"> • Assembly borehole ■ U-profile <p>Pressure burden assumption: Wind: 2400 Pa Snow: 5400 Pa</p>	 <ul style="list-style-type: none"> • Assembly borehole ■ U-profile <p>Pressure burden assumption: Wind: 2400 Pa Snow: 2400 Pa</p>

All the tests are made according to the IEC 61215:2005