These packaging specifications are applicable to the following products:

REC N-Peak Series  
REC N-Peak Black Series

**PALLETS SHIPMENT DIMENSIONS**

- Length of pallet: 1712 mm (68 in)
- Width of pallet: 1045 mm (41 in)
- Height of single pallet stack: 1220 mm (48 in)
- Height of double pallet stack: 2440 mm (96 in)
- Pallet weight: 40 kg (90 lbs)
- Stack weight (pallet + panels): ca. 650 kg (1450 lbs)

**DELIVERY INFORMATION**

- Panels per pallet: 33
- Panels per GP/high cube container (40 ft): 924 (28 pallets)
- Panels per 13.6 m truck: 990 (30 pallets)
- Panels per 53 ft truck: 1023 (31 pallets)

**DELIVERY DOCUMENTATION**

Documentation is located on the short side of the pallet.
- Pallet documentation includes:
  - Module flash data
  - Serial number
  - Product name
  - Watt class

**PACKAGING DOCUMENTATION**

- Pallet: Wood
- Foam pad: Polyurethane Polyether Polyol
- Top cover: Corrugated cardboard
- Edge protectors: Core board - Kraft
- Corner pieces and spacers: HDPE

**STORAGE AND TRANSPORTATION**

- Stacking for storage: 2 pallets max
- Stacking for transportation: 2 pallets max
- Note: When double stacking pallets, ensure the upper pallet sits securely on the edge protector to avoid damage to the lower pallet during transportation or handling.
- Note: Pallets delivered stacked are not bound together.

**MINIMUM FORK LENGTHS FOR TRANSPORTATION**

<table>
<thead>
<tr>
<th></th>
<th>Single/Double stack only</th>
</tr>
</thead>
<tbody>
<tr>
<td>Forklift Long side</td>
<td>1.2 m (47 in)</td>
</tr>
<tr>
<td>Forklift Short side</td>
<td>1.5 m (59 in)</td>
</tr>
<tr>
<td>Pallet jack Long side</td>
<td>1.5 m (59 in)</td>
</tr>
<tr>
<td>Pallet jack Short side</td>
<td>X</td>
</tr>
</tbody>
</table>

**Note:** Forks must be spaced a minimum of 500 mm apart
- Note: Specifications subject to change without notice

REC performs a quality check on all pallets before and during loading. Vehicles will only be loaded if they are deemed safe and serviceable. During transportation, the pallets are stably loaded in protected containers with air bags between to secure them in position. The freight company and driver are responsible for ensuring suitable load safety for each delivery vehicle. Vehicles without suitable load safety measures will not be loaded.

Loading without the use of air bags or loading belts to secure the pallets may lead to damage to the pallet(s) and/or module(s) during transportation which may invalidate the warranty. If using loading belts to secure pallets, ensure these are correctly fitted as over-tightening may cause damage to the modules or pallet(s). REC makes every effort to ensure environmentally-friendly packaging materials are used. Please recycle whenever possible.