

# Which kind of unpacking bracket is recommended for photovoltaic modules

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Three packaging methods for PV modules: a) Landscape vertical packaging is recognized as optimal; b) Horizontal stacking has been eliminated; c) Portrait vertical packaging is applied for larger PV modules.

Canadian Solar is committed to provide high quality and high performance solar modules to assist your PV business growth. This document provides unpacking instructions to our packaging solution for ...

In order to prevent the safety of placing and unpacking modules affected by tilt and uneven ground, please choose flat ground when unloading.

W-style photovoltaic brackets, with their distinctive "W" shape comprising three inclined supports, offer unparalleled stability, making them an ideal choice for regions with high winds.

This guide serves as a reference for inspecting, transporting, unpacking, handling and storing LONGi PV solar modules to ensure safe practices for you and the modules.

Insert the anti-tipping bracket into the bottom of wooden pallet from the direction of back side of the modules. Make sure the bottom of anti-tipping bracket stretch out of and buckled on the ...

Upon arrival of the modules, please check the packaging box is in, and check whether intact the module type and quantity on the outer packaging are consistent with the delivery order, if any ...

Concrete or steel platforms are ideal for heavy-duty use. The platform must be level to ensure the load remains stable when lifted. Uneven surfaces increase the risk of tipping or dropping the load during ...

During the fork out of the modules, it is allowed of 2~3cm spacing between modules and box walls or adjacent modules, and then move back slowly to prevent the carton from being damaged by friction ...

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