

PALLETIZING THE SOLAR PANELS

Before palletizing the solar panels please read and adhere to all of the following requirements:

- Load 50 solar panels centered atop two pallets (some solar panels are too wide for just one pallet).
 - Pallets measure 48" x 40" but the solar panels are often 36-54" wide x 72-94" long -- longer than the pallet.
 - If the solar panels are longer than 80" use an oversized pallet.
 - The solar panels must be stacked and centered on the pallets and banded tight to the pallets.
- Each pallet should have at least three bands.

INSTRUCTIONS FOR LOADING THE TRAILER FOR SHIPMENT

There are two options for shipping:

- 1) 53' Van Trailer – the interior width is 100" (if the solar panels are coming out of a warehouse with dock access. In this case the load will be able to handle 12-15 pallets (600-650 solar panels).
- 2) 48-53" Flat Bed or Conestoga trailer – the trailer width is 100". This type of trailer is used when the solar panels must be loaded onsite in the field where a dock is unavailable. In this case the pallets will be side loaded – two wide and 6 deep (600-700 solar panels).

VAN TRAILER



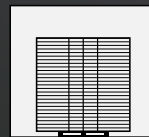
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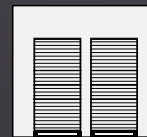
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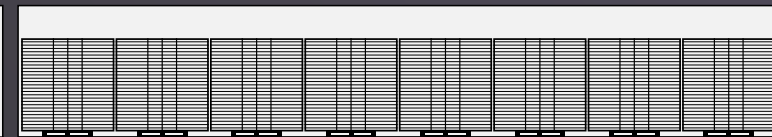
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FLATBED TRAILER



TOP



SIDE