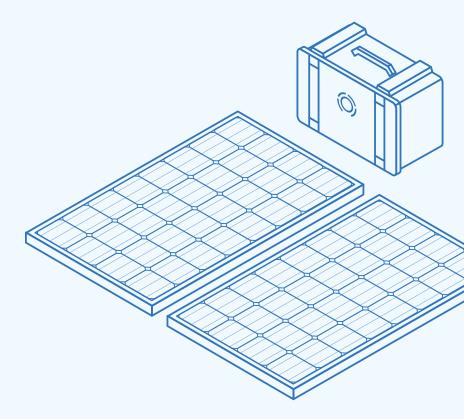
# Solar Equipment

## Leasing Return Guide





## Preparation

**Step 1** Using the provided 86 feet of strap, cut the following lengths:

2 Battery Setup		4 Batt	4 Battery Setup	
2	115" straps	2	115" straps	
2	105" straps	2	110" straps	
2	80" straps	3	145" straps	
1	145" strap			
2	140" straps			

Note: You may have extra unused materials depending on which solar model you have.

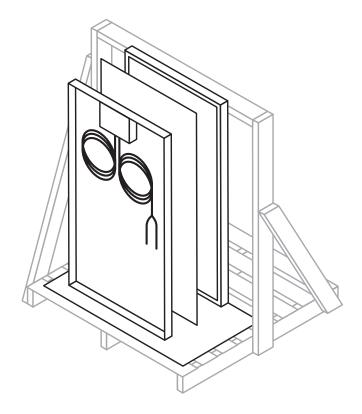
**Step 2** Add buckles to each strap.



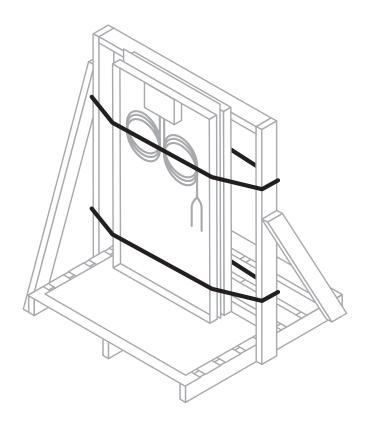
## **Solar Panels**

**Step 1** Starting with the pallet the hardware was delivered on, place a piece of cardboard on the pallet to prevent the solar panels from falling through.

**Step 2** Place the solar panels face to face with a protective layer of cardboard or bubble wrap between them.



**Step 3** Using the two 115" buckle straps, secure the panels to either side of the upright wooden structure.

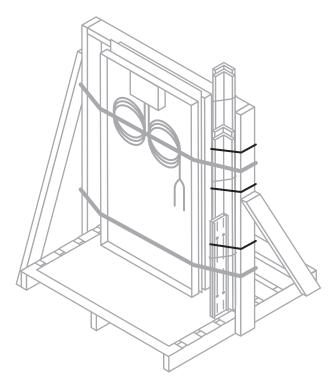


**Step 4** Use zip ties to secure cables to themselves.

**Step 5** Stack brackets according to their size and secure together with zip ties.



**Step 6** Attach brackets to the upright wooden structure with zip ties. Ensure they're secured on the side with the cardboard so they don't slip through the pallet.

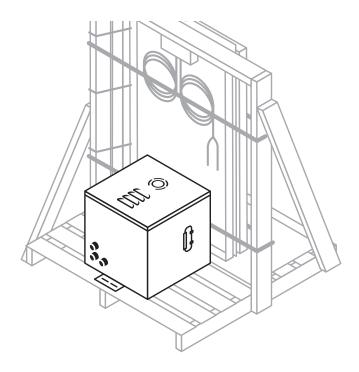


## Battery Enclosure, Batteries, & Hard Case

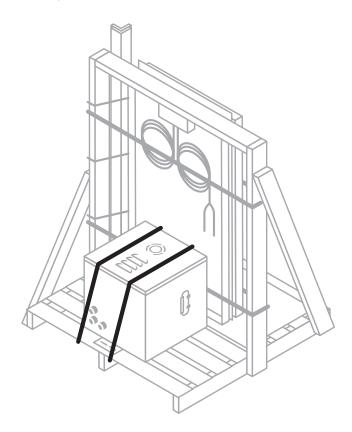
## 2 Battery Setup

**Step 1** Place bracket hardware inside the battery enclosure.

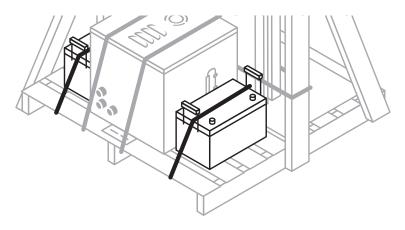
**Step 2** Place the battery enclosure logo up and centered on the opposite side of the panels. Ensure the battery enclosure does not hang over the edge of the pallet.



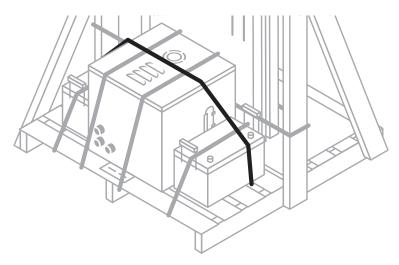
**Step 3** Using the two 105" buckle straps, secure the battery enclosure to the pallet with the straps going vertically across the top.



**Step 4** Place one battery on each side of the battery enclosure and secure them with the two 80" buckle straps going vertically across the tops.

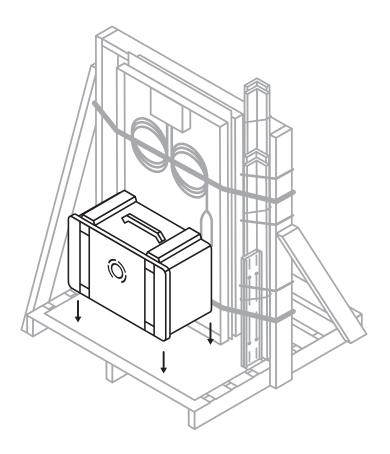


**Step 5** Secure the battery enclosure and batteries with the 145" buckle strap going horizontally across the tops.

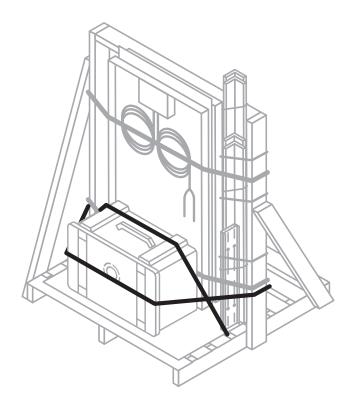


**Step 6** Follow the instructions in the **110V and Solar Cameras Leasing Return Guide** to pack the camera, pole or wall mounting hardware, and any accessories securely into the hard case.

Step 7 Place the hard case onto the pallet against solar panels.



**Step 8** Use one 140" buckle strap to secure the hard case to the upright wooden structure and the other 140" buckle strap to secure the hard case to the bottom of the pallet.

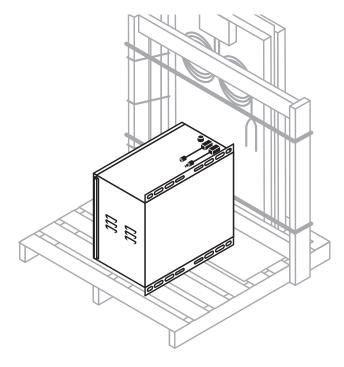


## Battery Enclosure, Batteries, & Hard Case

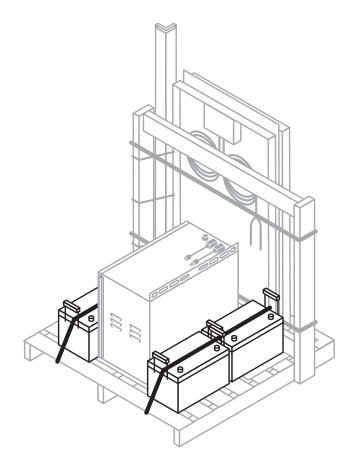
### **4 Battery Setup**

**Step 1** Place bracket hardware inside the battery enclosure.

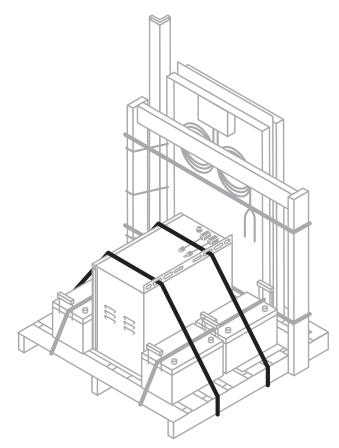
**Step 2** Place the battery enclosure bottom up and centered on the opposite side of the panels. Ensure the battery enclosure does not hang over the edge of the pallet.



**Step 3** Place two batteries on each side of the battery enclosure and secure them with the two 110" buckle straps going vertically across the tops.

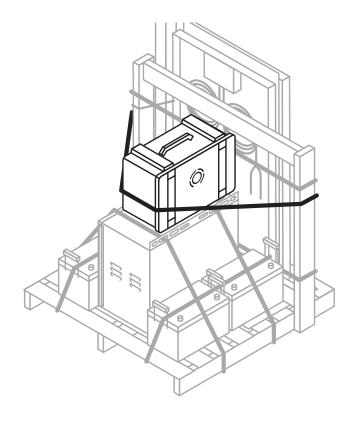


**Step 4** Secure the battery enclosure and batteries with two 145" buckle straps going horizontally across the tops. Thread the straps through the mounting slots on the battery enclosure for extra security.



**Step 5** Follow the instructions in the **110V and Solar Cameras Leasing Return Guide** to pack the camera, pole or wall mounting hardware, and any accessories securely into the hard case.

**Step 6** Place the hard case on top of the battery enclosure and use one 145" buckle strap to secure the hard case to the upright wooden structure.



## **Shipping the Equipment**

**Step 1** When the pallet is secure and ready to ship, email pictures of it to <u>leasing@truelook.com</u>. Our team will confirm if it's ready to ship or provide suggestions for more secure shipping.

**Step 2** Once the pallet is approved to ship, it is your responsibility to schedule and ship the product. It should be shipped to:

#### TrueLook, Inc.

Attn: Leasing Department 305 Junia Ave Winston-Salem, NC 27127

If you have a shipping

**department** and/or freight account with a shipper, use the following information to set up the shipment:

Class Code: 200

Weight: 365 lbs

**Dimensions:** 48"Lx40"Wx60"H If you do not have a shipping department and/or need assistance with setting up the shipment, contact the following:

#### Andrew Fleming at Southland Transportation

865-333-1439 truelook@sltrans.com

Southland will set the shipment up for you, and they will bill you directly for the shipment.

#### Shipping

**Step 3** Email the shipment tracking number and ship date to leasing@truelook.com.

If your shipment was set up through Southland, they will send the tracking information to TrueLook for you.

Please note that all equipment is your responsibility until it returns to our warehouse.

For assistance on how to safely return your equipment, email <u>leasing@truelook.com</u>.