

#### WALL COMPONENTS: • EverPanels

- EverPanel Door Door Knob
  (some assembly required)

- (some assembly required)

   EverPanel 2-Way Connector

   EverPanel Seam Covers

   EverPanel Adjustable Panel Connectors (some assembly required)

#### OPTIONAL POWER ROOM UPGRADES:

• EverPanel PowerWall(s)

#### ROOF COMPONENTS:

- Roof Panel(s) Roof Clip Brackets • Roof Edge Clips

# THREE WALL ROOMS MAY INCLUDE:

- Short Rails
- Long Rail(s)
- Straight Rail Connector(s)
- Corner Rail Connector(s)

#### OPTIONAL POWER ROOM UPGRAGES:

- Fan
- Screws
- LED Light

#### STEP 1.

Evenly space the roof clip brackets on top of the room frame. Place each end of the rail into the brackets.

NOTE: Skip this Step if you have an 8x8 room kit.





### STEP 2.

Place the roof panels on top of the room frame.



# STEP 3.

Unfold the roof and align it on top of the room.





# STEP 4.

Place edge clips on the panel and down into the frame.

NOTE: There will be three clips on the long side and two clips on the short side.





### STEP 5.

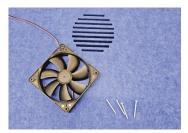
Using the  $\frac{1}{2}$ " roof screws, attach the clips to the roof.



# STEP 6.

Lay the fans over the vent slots and use the 1-1/2" screws to attach to the frame.

NOTE: Fans can be flipped to blow in or pull out air.





# STEP 7.

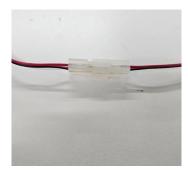
Open the clips on the light and insert into the light opening.





STEP 8.

Connect the light and fans to the electrical panel, using extensions as necessary.





STEP 9.

Plug in the electrical channel.

