



REDNECK WINDOW SHADE ASSEMBLY INSTRUCTIONS

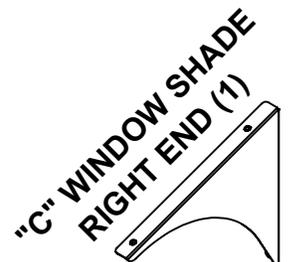
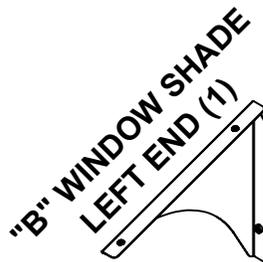
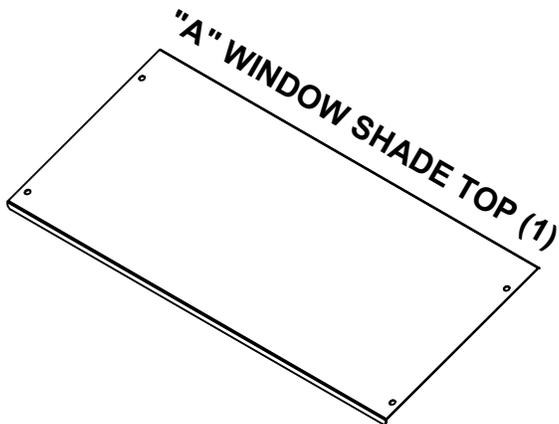
READ THESE INSTRUCTIONS IN THEIR ENTIRETY PRIOR TO ASSEMBLING THIS PRODUCT

WARNING! Do not remove, modify and/or omit any portion or otherwise mechanically modify this product(s) or its assemblies in any manner. Modification, misuse and/or part substitution shall immediately void your factory warranty. If you suspect that a part(s) is missing and/or defective, immediately discontinue all use of the product and contact Redneck Outdoor Products at 877-523-9986 for replacement of missing or defective parts.

NOTE: Some parts of this product are manufactured to be universal in use, so there may be some parts containing holes that will not be used in the assembly of this particular model. To minimize confusion in the assembly process, please read these instructions in their entirety before beginning.

Should you have any questions about the assembly, installation or use of this product, or any other Redneck Outdoor Products, please call one of our customer service representatives toll free at 877-523-9986.

-----BILL OF MATERIALS-----



HARDWARE



1/4-20 x .750
Screw (6)



1/4-20 x .375
Screw (5)



1/4 Nylon Washer
(11)

TOOLS REQUIRED (NOT INCLUDED)

(1) Drill
 (1) 5/16" Drill Bit
 (1) Phillips Head Screw Driver
 (1) Tape Measure
 Masking Tape
 (Optional)
 Tube of Black Silicone Caulk with
 Caulking Gun

THERE WILL BE LEFT OVER HARDWARE

STEP 1: Remove all parts from the packaging and familiarize yourself with them. Find the bill of material list located on the second page of this manual and verify that all parts are present.

STEP 2: Take part "A" Window Shade Top and attach it to the Window Shade Ends, parts "B" & "C", see Figure 10.1. In (4) places secure the top to the ends with a 1/4-20x.375" screw and nylon washer, and tighten with a screw driver. Make sure the Ends "B" & "C" are flush with the outside edge of the Window Top "A". To make sure to not over tighten the hardware, it is best to use a hand screw driver instead of an impact or drill. Repeat this step for all the shades in your kit until complete. Whether the top is for a 39" or 28" window, the tops and sides will attach the same.

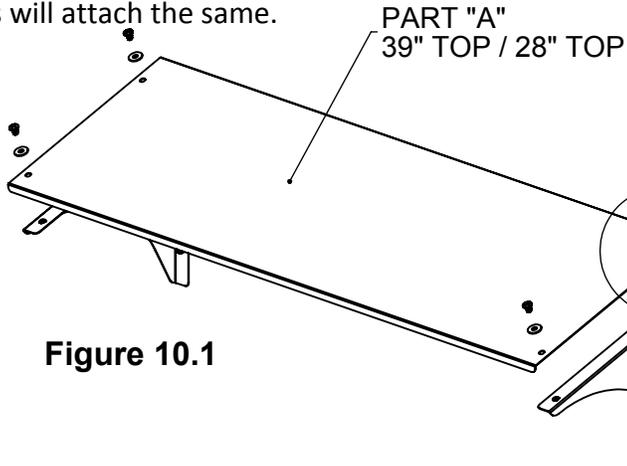


Figure 10.1

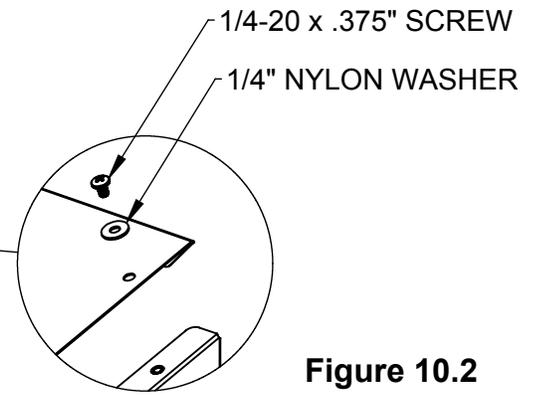


Figure 10.2

NOTE: These next steps may be easier if you remove the glass window. You can do this by loosening the 2 set screws on each hinge and carefully lowering the window out of the hinges. In order to prevent the glass from falling, it may be easier to have a second person hold onto the glass while you loosen the screws.

Step 3: Place a strip of masking tape along the top of the window gasket on the inside of the blind, as seen in Figure 11.2. Measure to find the center location in between the hinges and mark it on the tape. Make sure that the mark is also vertically centered in between the foam and the rib in the blind, as shown in figure 11.2. If the shade is installed too high, then it will rest against the rib on the outside of the blind and not sit flush against the outside of the blind. Once the center point is found, measure to the center of the outside holes, and mark them. See figure 11.3 for drilling locations. Holes "BB" will be drilled for 28" window shades & Holes "CC" will be drilled for 39" window shades. It's good to also measure each window shade just to double check the hole locations before drilling. Once holes are measured and marked, drill the (3) holes you will need using a 5/16" drill bit.

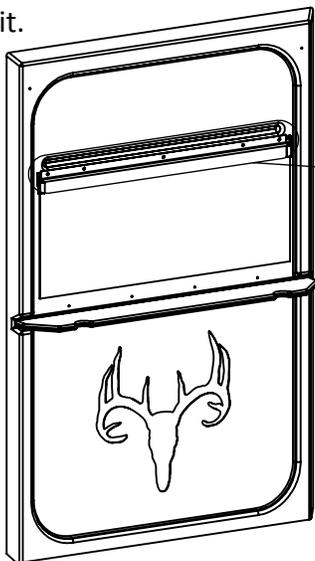


Figure 11.1

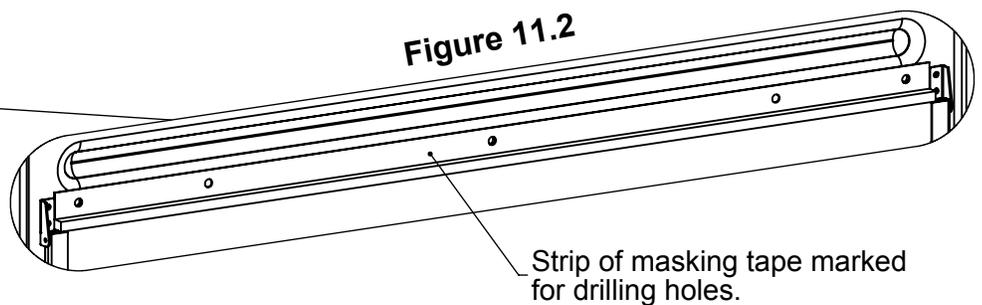


Figure 11.2

Strip of masking tape marked for drilling holes.

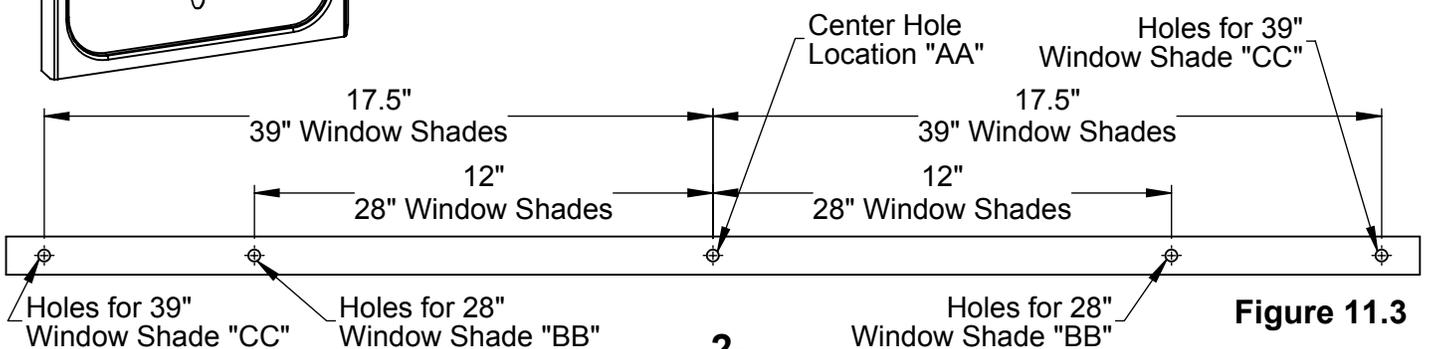
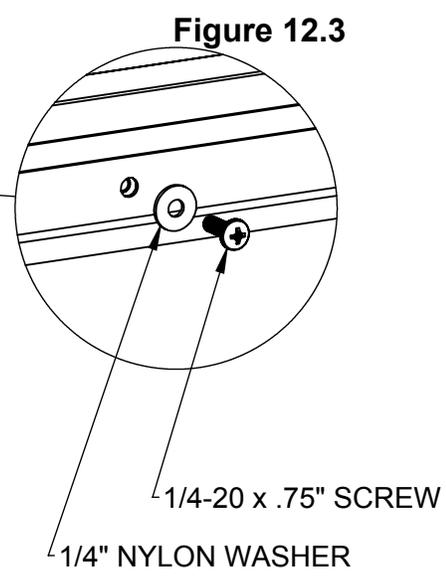
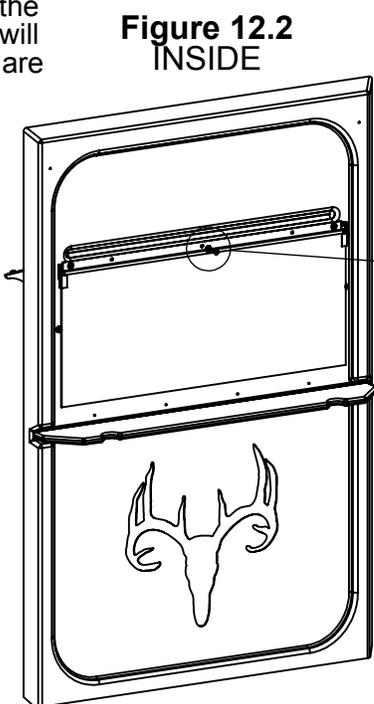
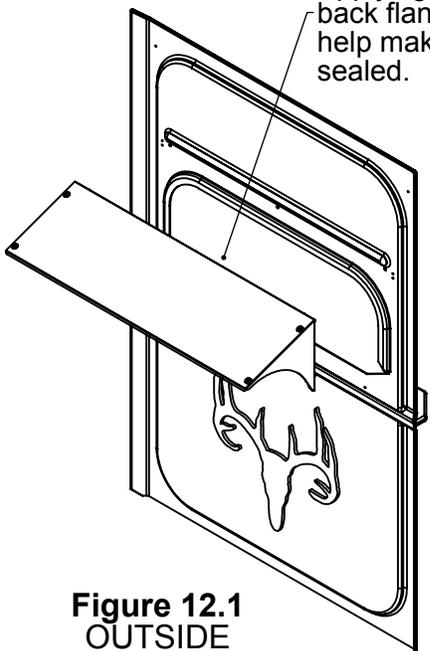


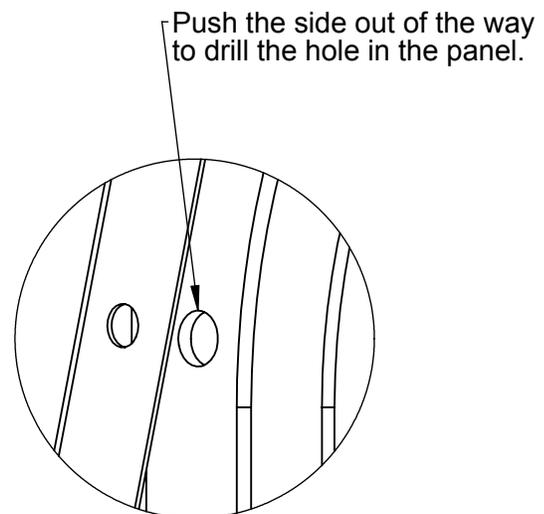
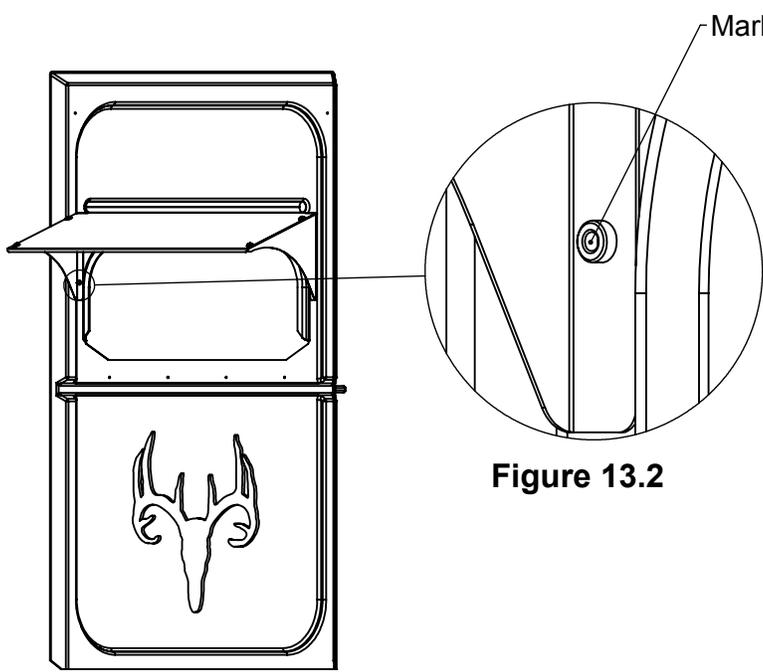
Figure 11.3

STEP 4: With the holes drilled, you can remove the tape off the inside of the blind; this is where a second person will make installation easier if the blind is already installed. If your blind is on the stand already, then slide the shade out of the window opening, and line the center hole up with the center hole in the blind. Having someone else hold the shade from inside the blind or the outside of the blind helps this go smoother. Once the center hole is lined up, then secure the shade to the panel as shown in figure 12.3. Leave the first screw a little loose so you can position the shade to fit the other two screws into place. Once you get all (3) screws in the top of the shade, tighten them down using a screw driver.

(Optional)
Applying silicone caulk to the back flange on the shade will help make sure all cracks are sealed.



STEP 5: With the top of the shade secured in place, take a pencil and mark the center of the threaded hole on the right & left side ends from the outside of the blind, as shown in figure 13.2. Once the hole is marked, push the ends out of the way slightly so you can drill the hole as seen in figure 13.3. Once the hole is drilled on both sides, secure the sides with the hardware shown in figure 12.3, shown above.



STEP 6: Repeat the previous steps for all the windows. Measure & compare all window shades to your windows to insure that you have the correct window shade for each window. Once all the window shades are installed, put all the glass back into the windows and make sure they are all secured.

