



MAVERICK[®]
H U N T I N G



XL-TM BLIND

ASSEMBLY INSTRUCTIONS

MAVERICKHUNTING.COM

WARRANTY



REGISTER YOUR MAVERICK® BLIND:

maverickhunting.com/blind-warranty-registration

All Maverick® blinds are warranted to be free from manufacturing and workmanship defects for as long as the original owner owns the product up to 2 years from the original date of purchase. This warranty does not include hardware or windows, only the blind itself.

Warranted blinds will be repaired or replaced, at Maverick® Hunting's discretion. Shipping charges may apply.

Failures due to misuse, abuse, normal wear and tear, and/or improper installation & storage are not covered by this warranty. In addition, failures due to storms, high winds, floods or other acts of God are not covered by this warranty. Maverick® Hunting shall not be responsible for any incidental or consequential damages.

Blinds must be registered in order to be covered by the 2-year limited warranty. Proof of purchase will be required when registering your blind(s).

SUPPORT

Contact support@maverickhunting.com or give us a call at 920-965-8397. Our team is always here and happy to help you with any questions you may have.

DO NOT RETURN TO RETAILER!

If there are any missing or broken components please contact the manufacturer, Maverick Hunting®, at support@maverickhunting.com or 920-965-8397. Please be ready to describe the blind model and the specific components.

LOVE YOUR BLIND?

Follow us on social media at @MaverickHunting, post your blind setup, submit your story, and leave us a review on MaverickHunting.com

PARTS & PIECES

PART	QUANTITY
Door Windows	2
Fixed Windows	6
Large Hinged Windows	6
Outer Door Handles	4
Door Handle Spacers	4
Inner Door Handles	4
Window Clips	16
Window Hinges	16
Window Hinge Spacers	16
¼-20 x 1.00" Long Hex Head Bolts	19
¼" Washers	38
¼-20 KEPS Lock Nuts	19
Rolls of Foam	2
#8 x .500" Long Screw (1 Spare)	17
#6-32 Hex Nut (4 Spare)	104
#6-32 x .750" Long Phillips Head Screw (2 Spare)	34
#6-32 x .500" Long Phillips Head Screw (2 Spare)	70
Door Window Hinge Jig	1
Large Window Hinge Jig	1
11' Door Seal	1
20" Door Seals	6

Tools Required for Assembly:

- Drill and 11/64" Drill Bit
- Phillips Screwdriver
- 5/16" Wrench
- 7/16" Wrench
- 9/16" Wrench
- Small Saw or Utility Knife

ASSEMBLE THE BLIND

PART	QUANTITY
1/4-20 x 1.00" Long Hex Head Bolts	19
1/4" Washers	38
1/4-20 KEPS Lock Nuts	19

STEP 1: Put the 2 halves together

STEP 2: Install the 1" hex head bolts with 2 washers and 1 KEPS nut into the pre-drilled holes

+ Repeat 18 more times



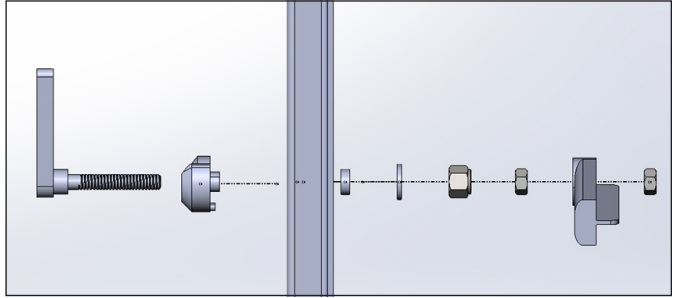
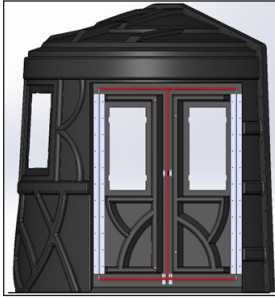
INSTALLING THE DOOR

PART	QUANTITY
Outer Door Handles	4
Door Handle Spacers	4
Inner Door Handles	4
#6-32 Hex Nut (4 Spare)	104
11' Door Seal	1

INSTALLING THE DOOR

STEP 1: Cut the remaining tabs out of the door using a small saw or knife

STEP 2: From the 11' long door seal, cut two sections at **36.75"**, one section at **50.25"**, and four pieces at **1"**



STEP 3: Slide the two **36.75"** sections onto the top and bottom of the door frame, Slide the **50.25"** piece onto the left door panel, and use the four **1"** pieces to fill the gaps above and below the hinges

STEP 4: Slide the spacer and then the washer onto the threaded stud

STEP 5: Take the nylon lock nut and tighten it down onto the stud; **do not overtighten**

- + Make sure the door handle collar is seated into the two pre-drilled holes so it doesn't spin

STEP 6: Inside the door, add the first regular nut and slide the handle on in the "closed" position; then fasten the last nut onto the bolt

- + Adjust the last two nuts to sandwich the inside handle where you want it based on how tight you'd like the door to close

PRO TIP: A good starting point is having the nut flush with the end of the threaded stud.

STEP 7: Repeat steps 3-5 for all four handle assemblies

INSTALLING WINDOWS

PRO TIP: Install your windows and window hardware before taking your blind into the field to avoid losing small hardware.

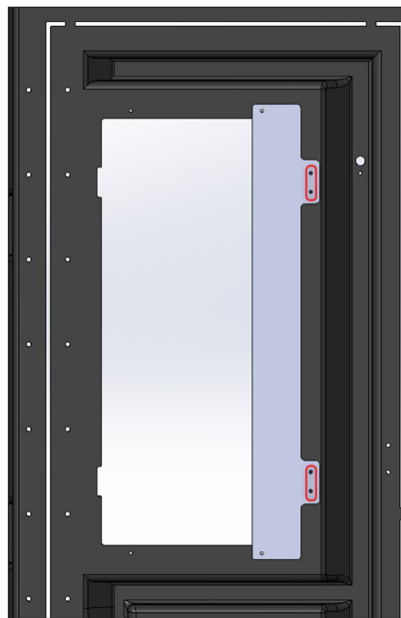
PART	QUANTITY
Door Windows	2
Fixed Windows	6
Large Hinged Windows	6
Door Windows	2
Fixed Windows	6
Large Hinged Windows	6
Door Window Hinge Jig	1
Large Window Hinge Jig	1

STEP 1: Decide window orientation. Door windows can open horizontally both ways (left or right). Larger windows can open horizontally or vertically either way (left, right, up, or down).

STEP 2: Using the door hinge locator jig, drill the holes (shown in red here) for the window hinges using the 11/64" drill bit.

- + Temporarily mount the jig using the black bolts and nuts, and the pre-drilled holes for the window clips. The hardware is used later.
- + Image here is from the inside of the blind. The window will hinge to the right.

STEP 3: Repeat step 2 on the other door panel with desired window orientation.



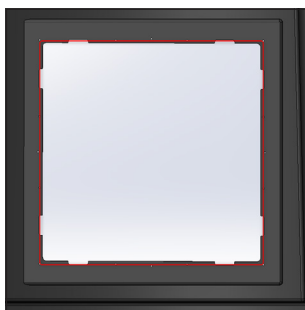
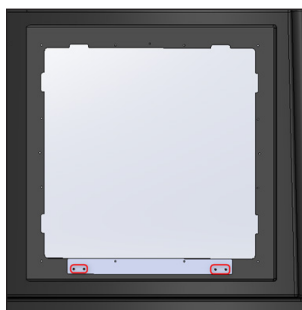
INSTALLING WINDOWS

STEP 4: Using the panel hinge locator jig, drill the holes (in red below) for the window hinges using the 11/64" drill bit.

- + Temporarily mount the jig using the black bolts and nuts, and the pre-drilled holes for the fixed window. The hardware is used later.
- + Image below is from the inside of the blind. The window will hinge downward.

STEP 5: Repeat step 4 on all other windows with desired orientation.

STEP 6: Apply foam around all windows. We recommend covering the holes or going slightly outside of them.

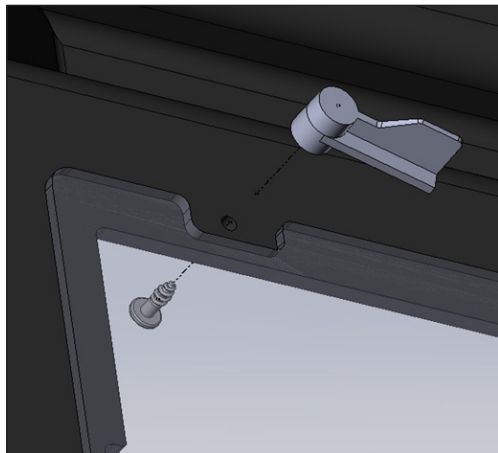


STEP 7: Assemble the door windows. Attach the hinges to the window using the 1/2" black screws and nuts. Attach the hinges to the blind with the spacer between the two with the 3/4" black screws and nuts.



INSTALLING WINDOWS

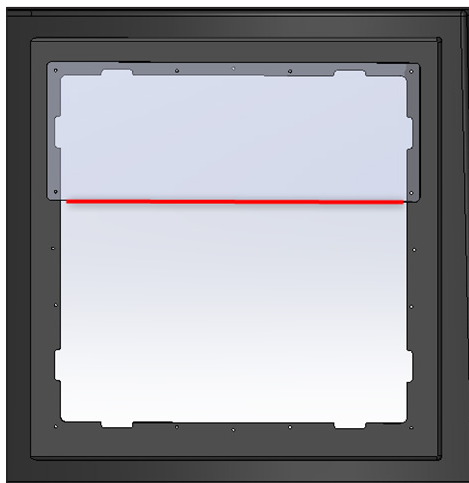
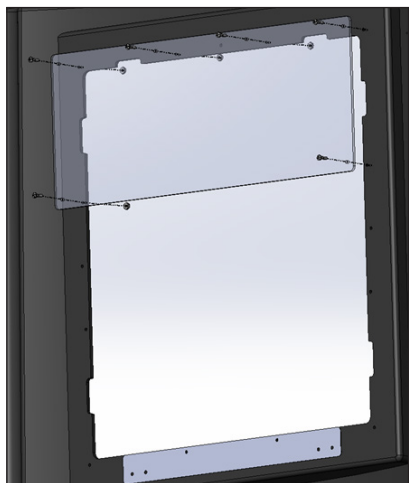
STEP 8: Add the window clips to the holes located at the window notches. Shown below.
Do not overtighten.



STEP 9: Attach the fixed window with the ½" black screws and nuts. This will be mounted on the opposite side from where you drilled the hinge holes.

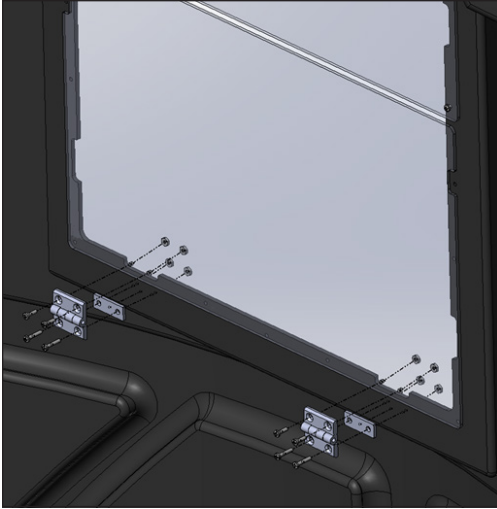
+ Repeat to the remaining windows

STEP 10: Add the 20" long seals to the fixed window. Shown in red below.

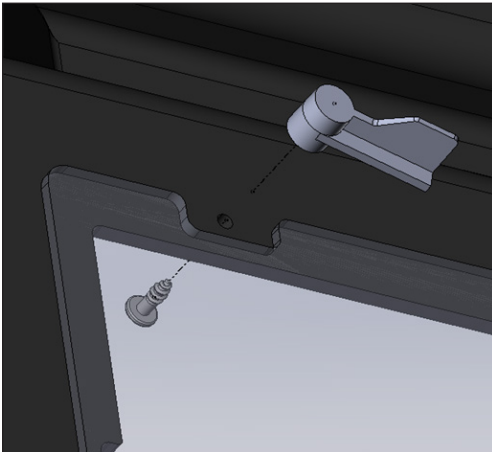


INSTALLING WINDOWS

STEP 11: Assemble hinging windows. Attach the hinges to the window using the $\frac{1}{2}$ " black screws and nuts. Attach the hinges to the blind with the spacer between the two with the $\frac{3}{4}$ " black screws and nuts.



STEP 12: Add the window clips to the holes located at the window notches. Shown below. **Do not overtighten.**



DISCLAIMER

- 1.** Blinds must be staked down using metal stakes if on the ground. The stakes will go through the flange at the bottom of the blind. If located on a platform, blinds must be bolted to the platform through the flange.
- 2.** During winter months, a 2" x 4" board cut to 6'4" must be put inside the blind vertically to support the blind's roof for potential excessive snowfall.



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