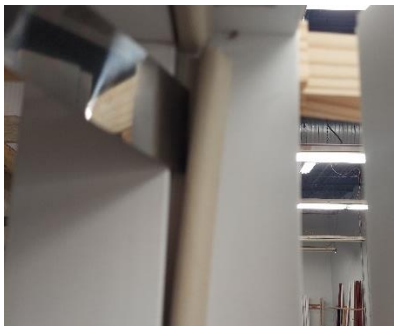
Replacement of weather-stirp

1 Remove old weather-strip

Starting at one end, use a putty knife to pull the w-strip out of the kerf in the jamb and them pull the w/strip out of the jamb. Repeat the process for all pieces that are to be replaced



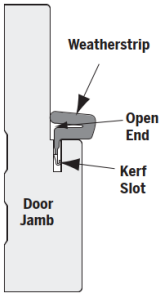
2 Install the new weather strip

All weather strips will need to be cut with heavy duty scissors to the correct length.

Install the head weather-strip first, if it is being replaced. Starting at one end install barbed leg into the kerf in the jamb. This should run the full width the head jamb.

To Replace the side weather-strip install the top end first and make sure it is tight again the head weather-strip





Continue to install the w-strip working in one direction towards the sill.

Cut the weather-strip so it goes in front the threshold and sits on the aluminum cover

Hint: make small cuts to get the correct length.





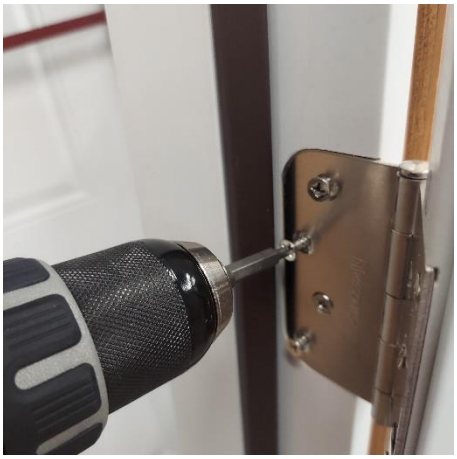
Replacement of hinges:

For safety and performance replace one hinge at a time:

1. Open the door to the full 90 degrees and place a support under the lock side of the door to help support the weight as you replace the hinges.



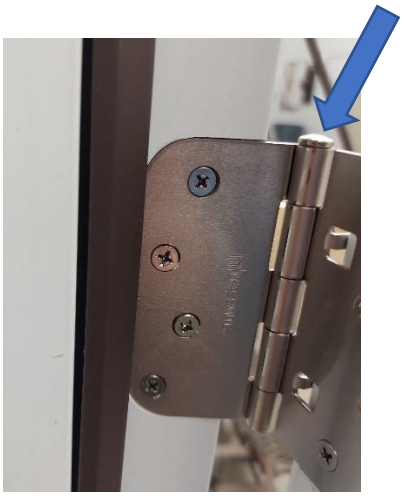
2. Using a #2 phillps bit and a power screwdriver remove the four screws that hold the hinge to the frame. There will be three ¾" screws and one 2-1/4" screw holding the hinge. Note where the long hinge screw was located. *When reinstalling the new hinge the long hinges screws should go in the same location*



Remove the other leave of the hinge from the door panel in the same maaner. All 4 screws will be the same length 1"

3. Install new hinges

Install the new hinge to the door with the 1” screws. Make sure the cap on the hinge pin is on top. Leave the screws slight loose. *this will help with aligning the the other leaf of the hinge in the mortise in the jamb.*



Place the hinge leaf in the mortise of the jamb and install the three ¾” screws in the same location.

Install the long 2-1/2 screw making sure not to over tighten. To much torque can move the frame.

Tighten the fours screws that are one the door panel.

4. Repeat the process for the other hinges

5. After all hinges are replaced, check the operation of the door. If the door is rubbing on the lock side frame the long screws on the jamb side can be tightened to pull the door towards the hinge side to remove the rubbing .