

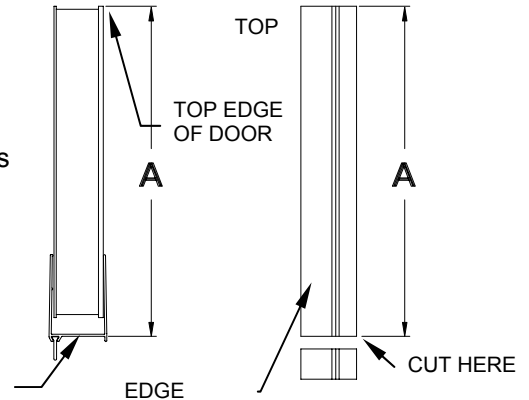
# EDGE SEAL REPLACEMENT INSTRUCTIONS

**1:** Open the door and set the closers to hold the door open. Remove the edge seal needing replacement by removing all six (6) screws. It is not necessary to save the screws, new screws are provided in the replacement kit.

**2:** Measure the handle side of your door top to bottom to determine the cut length for the edge seal. Be sure to measure from the top edge profile of the door to the bottom flat of the sweep (see illustration).

**3:** Hold the edge seal up to the handle side of the door so the round side faces the outside and the weather pile seals against the handle side Z-bar. Mark the top of the edge seal with a piece of tape.

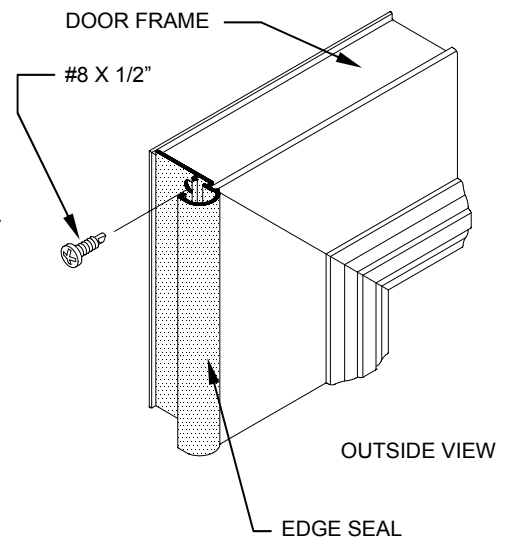
**4:** Measure down from the top of the edge seal and make a pencil mark at the length determined in step 2. Cut the edge seal to that length with a hack saw.



**5:** Place the new edge seal on the latch side edge of the door as shown. The rounded face of the seal should be to the outside. Slide the edge seal up so that it is flush with the top of the door.

**6:** Holding the seal in place, secure the seal with six (6) #8 x 1/2" screws using the original pilot holes in the door frame from the old seal.

**NOTE:** If the pilot holes do not line up with the mounting holes in the new edge seal drill a 1/8" pilot hole through the top mounting hole and into the door frame edge. **Caution: Be careful not to drill completely through the door.** Holding the seal in place, secure the seal with one (1) #8 x 1/2" screw. With the seal secure, drill and install the remaining five (5) #8 x 1/2" screws.



**ILLUSTRATION SHOWS VIEW FOR RIGHT HINGED INSTALLATION.**

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