



Sound and air infiltration are very common through the gaps around the perimeter of doors. Installing a proper seal onto a door stop provides the added benefits of a door with higher sound control while it prevents energy loss, thus lowering your utility bills.



How to Measure for a Perimeter Door Gasket:

First measure the Door Stop along the header (top) of your door from side to side (see Figure 1).

Next, measure the full length of your jamb (sides of your door), from the floor surface or doorway threshold to the top of your door header.

You can easily resize the door gasket on the field if necessary, so you might want to leave $\frac{1}{2}$ " - $\frac{3}{4}$ " (.5" - .75") room for error. Make note of your required dimensions.



How to Install a Perimeter Door Gasket:

STEP 1: MEASURE AND TRIM DOOR GASKET

First measure and test the header piece to ensure it is not too long (see Figure 2). If trimming is necessary, use chop saw with a carbide blade to cut down to size.



STEP 2: INSTALL THE HEADER PIECE

Close the door and position the header piece. Seal should simply make light contact with the door. A fully compressed seal is not necessary and not recommended, as it will inhibit proper operation of door.

Mark screw position in the center of the hole and drill pilot holes.

Secure header gasket with screws supplied (see Figure 3).

Test the door to ensure gasket is positioned correctly. If necessary, loosen screws, reposition gasket and tighten screws again.

STEP 3: INSTALL THE JAMB PIECES:

Repeat Step 2 above for your jamb pieces (see Figure 4).

Once you finish installing your perimeter door gasket, enjoy the benefits of a properly sealed door for many years to come!