



Installation Instructions

Bug Warden™

www.BugWarden.com

Close the dreaded pet door bug gap!

Patented (8,656,979)

Parts Included:

- 2 - 40.5" adhesive strips*
- 1 - Stop washer
- 1 - Screw

Tools Required:

- Scissors
- Drill bit 3/32" (for easier screw installation)
- Drill (with Phillips-head tip to screw in stop washer)



* Tall height sliding doors (101") will include 3 Bug Warden strips

Patio pet doors provide a great way to provide pet access. Once installed, the screen door should not be shut all the way or pet door access is blocked

Before



After



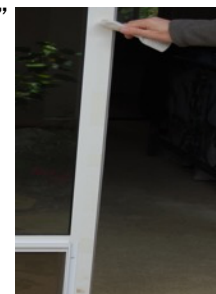
Seals the gap between the screen door and pet door up to 3" wide by over 6' tall...over 200 sq. inches of mosquito, fly and other pest access

Step 1: Watch installation video (optional; 3 minutes)



www.bugwarden.com

Clean contact surface (about 1" wide) with paper towel and water or Windex to ensure good adhesion.



Step 2: OPTIONAL-ONLY if the gap between your installed pet door and screen door is less than 2", you may wish to shorten the original 3" reach by cutting along the rib as shown.



Step 3:

Note: Waviness will be introduced above or below a change in mounting height as shown by the dashed lines. Some waviness will occur in straight sections too. In step 11, you will install the stop washer such that the screen door will close far enough to minimize this waviness.



Step 4:

The Bug Warden will be positioned with the smooth side facing towards the edge of the screen door as shown



Step 5:

Peel off backing paper to expose sticky side. Adhere to the bottom of panel, then carefully attach, moving up the length of the strip as shown in image. Install in a very straight line... the adhesive is not intended for repetitive removal and re-application.



Step 6:

Measure remaining height to determine the length of top portion





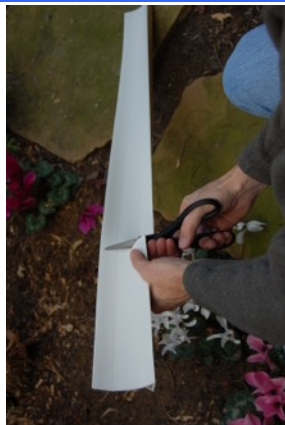
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Step 7:

Using scissors, cut top portion to measured length



Step 8:

Install top portion while keeping taut to minimize waviness as previously described.



Step 9:

Close screen door to test seal against Bug Warden (see dotted line). Make minor adjustments as needed to improve contact between screen door and Bug Warden.



Step 10:

Press firmly on both sides as shown to strengthen attachment bond. Repeat for the top section.



Step 11:

Close the screen door approximately 1/2" past initial contact with the Bug Warden or until a good seal is achieved. To prevent the screen door from being closed too far and potentially damaging the Bug Warden, a stop washer is installed. Hold the washer in the top of the screen door sliding rail and mark drill hole with pencil



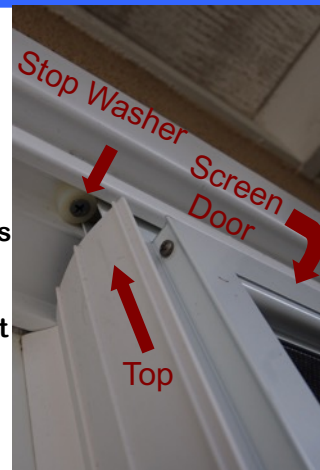
Step 12:

Insert screw through stop washer and drill into top rail as shown. For easier screw insertion drill a hole with a 3/32" bit first. Screw head should stop flush with top of washer. Be careful not to drill so far as to damage washer



Step 13:

Stop washer should appear as shown when looking at top of screen door rail



Congratulations!
Bugs are now blocked from entering the home



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