

PRODUCTS:

- Cap Plugs - to replace existing
- Simple Solution™ Corner Pad - to upgrade existing

TOOLS NEEDED:

- Flathead Screwdriver
- Painter's Tape
- Putty Knife

1

Remove any corner pads from the door frame.



2

Remove the cap plugs from the cap, if present.



- Place painter's tape around the cap plug. This will help protect the finish of the cap when we remove the plugs.
- Use the putty knife to pry the cap plugs up and away from the cap.

3

Adjust the screws.



- Tighten or loosen each adjustment screw a small amount to achieve the desired height.

Not sure which way to go?

- If you can see light, or feel air under your door panel, you need to raise your cap by loosening the screws.
- If it is difficult to open and close your door panel, you may need to lower your cap by tightening the screws.

4

Check your adjustment.



- Open and close your door to check the adjustment.
- Readjust the cap as necessary:
 - If the door is too hard to close, you may need to tighten the screws to lower the cap.
 - If the door is too easy to close and there is no compression of the door bottom, you may need to loosen the screws to raise the cap slightly.

5

Reinstall the cap plugs.



a. Place the cap plug over the cap hole and press down firmly. You may use a rubber mallet to secure the plugs.

6

Reinstall the corner pads.



- a. Remove the paper backing. Align the bottom of the corner pad flush against the top of the sill cap.
- b. Align with weatherstrip and door jamb based on strike margins:
- If margins are less than $5/32$ " (tight), align with weatherstrip kerf
 - If margins are $5/32$ " or greater, align with interior side of jamb.
- c. Press firmly into place.