



Warm-in[™]

1333 Wayland Street
P.O. Box 901
Beaver Dam, WI 53916
Voice: (800) 571-0134
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Dear Customer:

Your new Warm-In Air conditioner Cover is an energy investment that will pay you a dividend each year you use it. It is durable enough to last many seasons, probably the life of the air conditioner itself, provided you store it carefully in the off season.

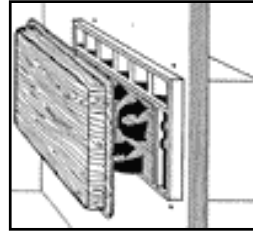
We would appreciate your comments regarding the use of our Warm-In cover. Please write:

Warm-In LLC
P.O. Box 901
Beaver Dam, WI 53916.

INSTALLATION INSTRUCTIONS

Tools Required for Installation

- Phillips-head Screwdriver
- Drill, Awl or Punch
- One set of everything in the below picture for each A/C cover.



Step 1 – Trial Fit

Hold cover in position over the air conditioner. It should cover the unit. There must be enough clearance between the sides of the air conditioner and the inside of the cover to accommodate the hooks or metal screws to be installed in Step 4.



Step 2 – Install Fastening Cord

- Tie a knot in the end of shock cord, then place a black B-Loc on cord and slide down until you meet the knot.
- Hold the cord on the opposite end and slide it through the off-white snap down cover. By putting the cord through the larger of the two holes or pointed end out.
- Slid the cord through from the outside in of the cover. Leave B-Loc and snap cover on the outside.



- Make a knot and then a loop in one end of the cord. So that when pulled on loop doesn't come out. This is the loop you put over the hooks.

Step 4 – Install Hooks or Screws

Use hooks in wall (or molding), or use screws into the side of air conditioner sleeve or air conditioner steel cabinet. This selection of hooks or screws is optional for the installer depending upon individual preference or space available.

To determine the proper location for hooks or screws, hold cover to wall and mark spot directly in line with the Warm-In **fastener** location on cover. (This spot must be inside the cover). Drill or punch pilot hole in wall. (For hooks) or in air conditioner or sleeve. (For screws). Turn in hooks or screws.

Step 5 – Apply Weather-stripping

Measure and cut the weather-stripping to fit the inside edges, being careful to avoid gaps at corners. Use double weather-stripping where necessary to fill gaps at moldings, ect.

Step 6 – Attach Cover to Wall

Hold cover to wall over air conditioner, and place cord loops onto the hooks (or screws). Pull cord tight as you, push cover tightly to wall, and push stopper tight up against the fastener. Tuck excess cord under fastener cover and snap cover closed.

Is the Molding around the window or air conditioner sealed tightly?

If the cover is installed against a molding around the air conditioner, cold air may bypass the cover and infiltrate under the molding. To stop this air, apply caulking around the inside edge of molding, apply a heavy bead of caulking underneath the molding, and replace. Also, check mitered corners of moldings to be certain they fit tightly.

Cleaning

Dirt and grease can be removed with mild soapy water and sponge or soft rag.