

Mount Master Utility Block

Installation Instructions

U.L. Listed



- To be installed prior to siding
- Maximum 10 lb. light fixture

Step 1

Remove the trim ring from the Block Assembly. See Figure 1A.

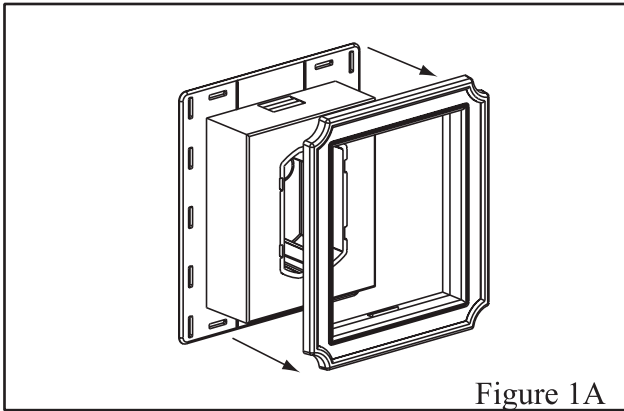


Figure 1A

Step 2

Determine where wires will come through wall and remove the corresponding knockout in the black electrical box. Align the hole with the wires.

Step 3

Place the Block over the desired application. Be sure to place tape or sealant between the Block and the house. Attach the Block using an 8d nail or equivalent with a minimum of four attachments.

Step 4

Cut the siding around the Block. Install the siding according to the manufacturer's installation instructions. See Figure 2 below.

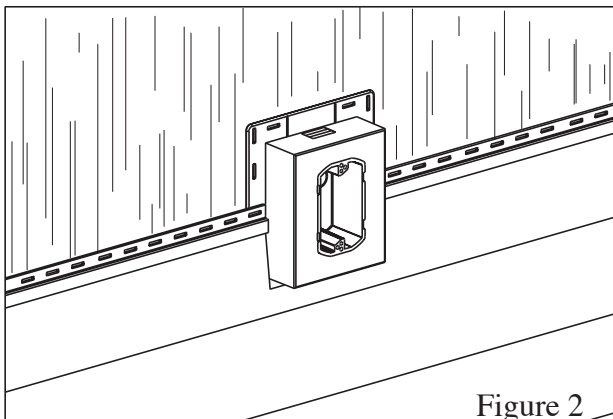


Figure 2

Step 5

Install the trim ring by locking it into place. See Figures 3A and 3B.

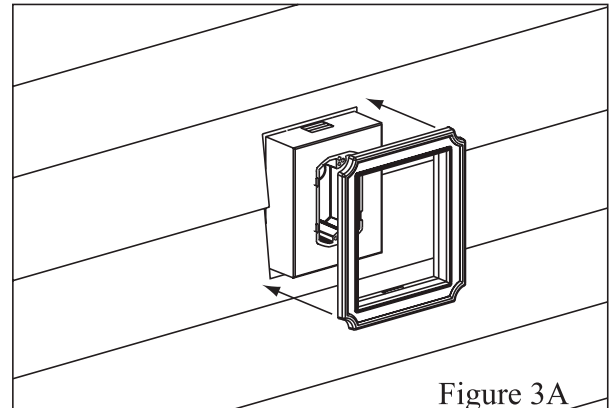


Figure 3A

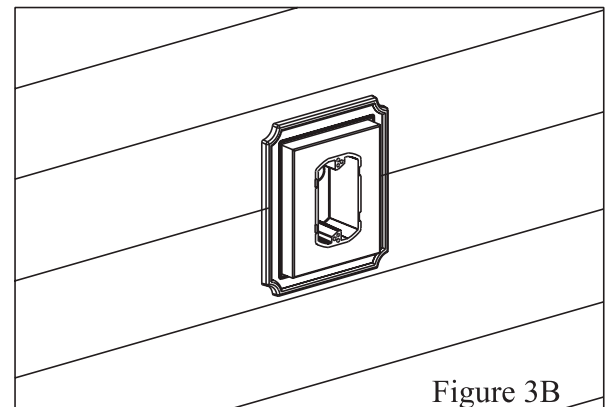


Figure 3B

Step 6

Mount the fixture to the Mount Master Utility Block. Be sure that all electrical product gaskets have the proper sealant.

Exhaust Vent Installation Instructions

-To be installed prior to siding-



Step 1

Remove the trim ring and collar from the vent assembly. Place tape or sealant between the Exhaust Vent and house. Align the tube with the available opening (Suggested hole size: 4 1/8" diameter.) See Figure 1 at right.

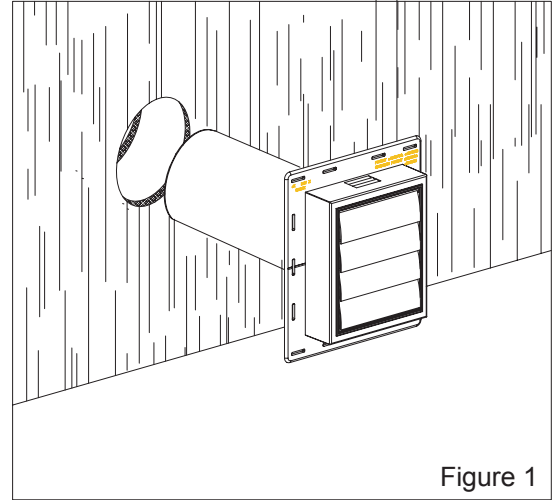


Figure 1

Step 2

Attach the Exhaust Vent using an 8d nail or equivalent with a minimum of four attachments. See Figure 2 at left.

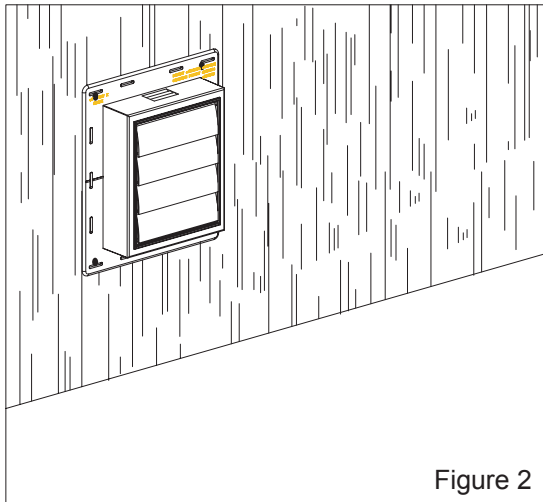


Figure 2

Step 3

Once the Exhaust Vent has been securely fastened, cut the siding around the vent. Install the siding according to the manufacturer's installation instructions. See Figure 3 at right.

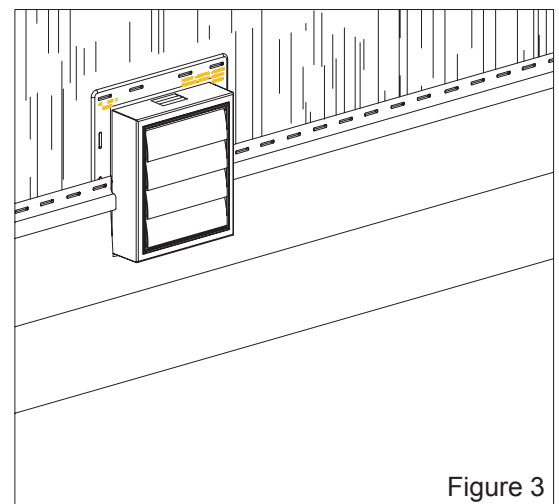


Figure 3

Step 4

Lock on the Trim Ring. See Figure 4 at left.

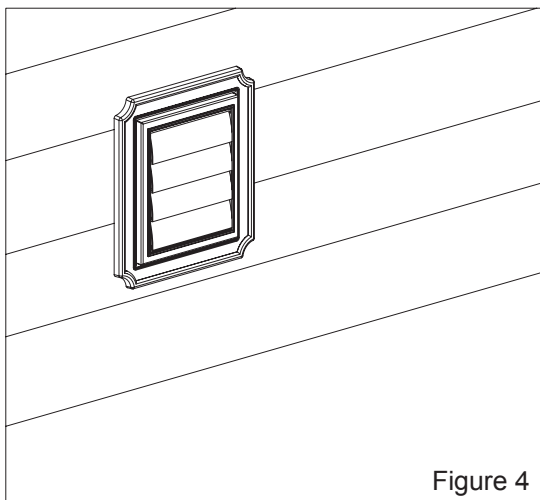


Figure 4

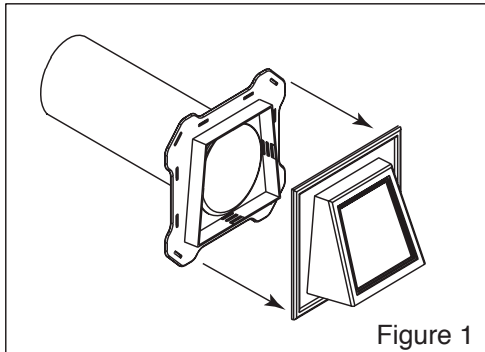
Hooded Exterior Dryer Vent Installation Instructions



-To be installed prior to siding-

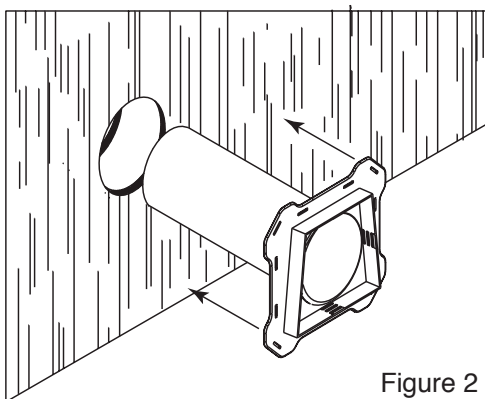
Step 1

Remove the trim ring from the Hooded Dryer Vent Assembly. See Figure 1 below.



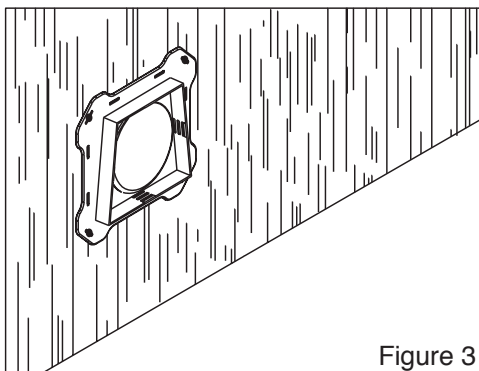
Step 2

Place tape or sealant between the Hooded Dryer Vent and house. Align the Hooded Dryer Tube with the available opening (Suggested hole size: 4 1/8" diameter.) See Figure 2 below.



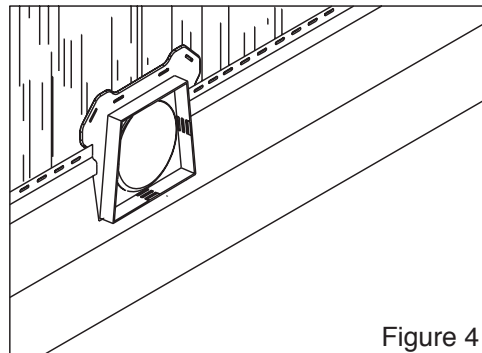
Step 3

Attach the Hooded Dryer Vent using an 8d nail or equivalent (to include a #8 x 1" long or #8 x 1 1/2" long Zinc Coated Screw) with a minimum of four attachments. See Figure 3 below.



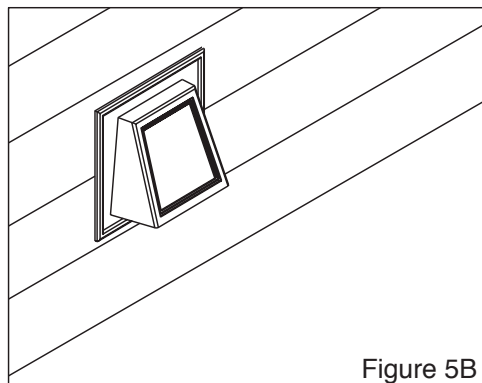
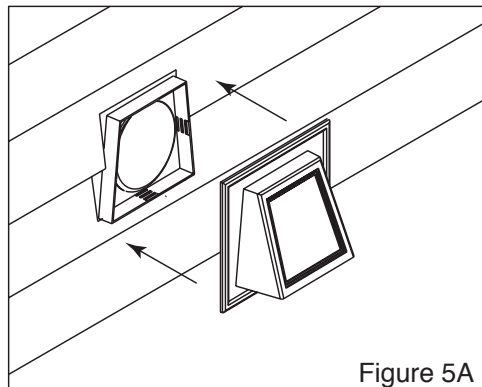
Step 4

Install the siding per the manufacturer's installation instructions. See Figure 4 below.



Step 5

Lock on the finishing trim ring. See Figures 5A and 5B below.



Meter Mount Installation Instructions

CAUTION: All electrical connections must be in accordance with state and local codes, ordinances, and the National Electrical Code. If you are unfamiliar with methods of installing electrical wiring and devices, secure the services of a qualified licensed electrician.

Step 1

Determine the proper location for your Meter Mount. You may need to call your local utility company for the proper height of the fixture. Once a height has been determined, secure the Meter Mount to the wall with 8d nails or equivalent. See Figure 1 at right.

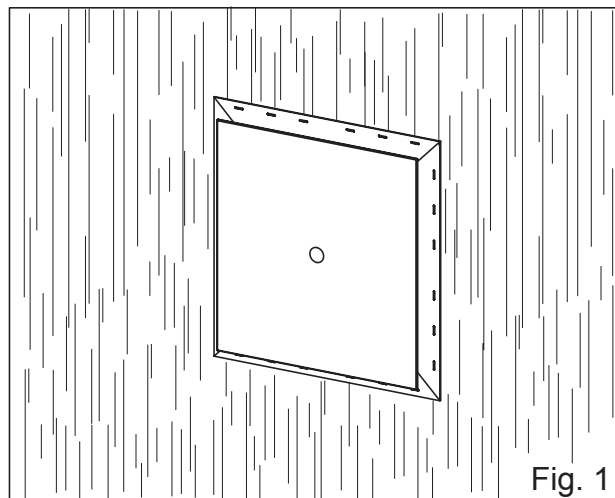


Fig. 1

Step 2

Cut the siding to fit around the Meter Mount. The sides of the Meter Block act like a J-Channel, eliminating the need for additional siding components. Install the siding according to the manufacturer's installation instructions. See Figure 2 at right.

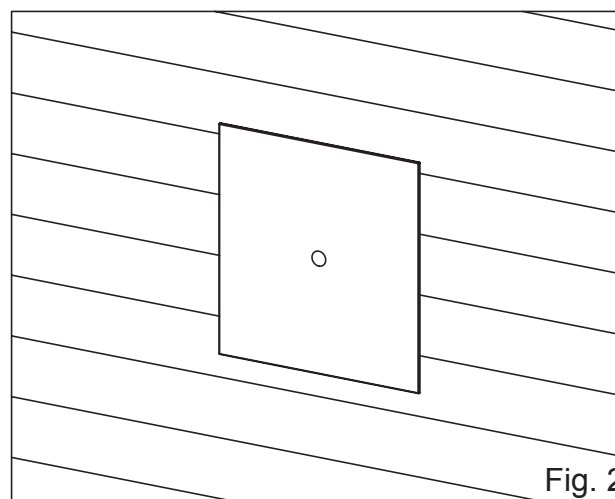


Fig. 2

Step 1

Once the Meter Mount has been securely fastened to the wall, the fixture can now be attached. See Figure 3 at right.

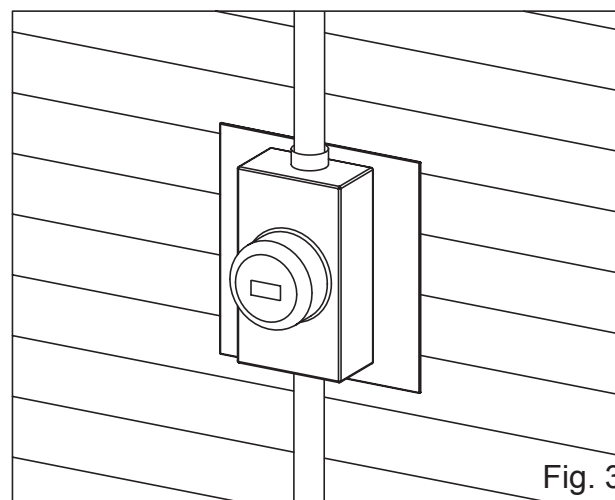


Fig. 3

Note: Common sense, caution and care are factors which cannot be built into any product. These conditions must be supplied by the person(s) installing the fixture.

Mounting Block

Installation Instructions

CAUTION: All electrical connections must be in accordance with state and local codes, ordinances, and the National Electrical Code. If you are unfamiliar with methods of installing electrical wiring and devices, secure the services of a qualified licensed electrician.

-To be installed prior to siding-

Step 1

Remove the trim ring from the Mounting Block Assembly. See Figure 1 at right.

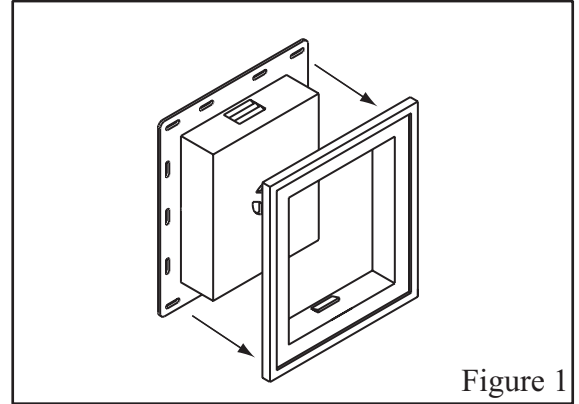


Figure 1

Step 2

Cut the desired opening in the Mounting Block by cutting along the patterns provided on the back of the part. See Figure 2 at right.

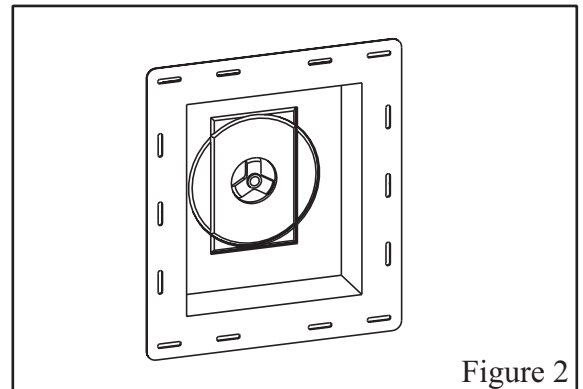


Figure 2

Step 3

Center the Mounting Block over the outlet box. Be sure to place tape or sealant between the Mounting Block and the house. Attach the Mounting Block securely using an 8d nail or equivalent with a minimum of four attachments. See Figure 3 at right. Note: The sheathing on the illustration at right has been removed for clarity. The outlet box should be in contact with the under side of the Mounting Block.

Note: The use of a box extension (supplied by others) may be required by your local or state electrical codes. Alternatively, the box can be repositioned so that it contacts the underside of the Mounting Block.

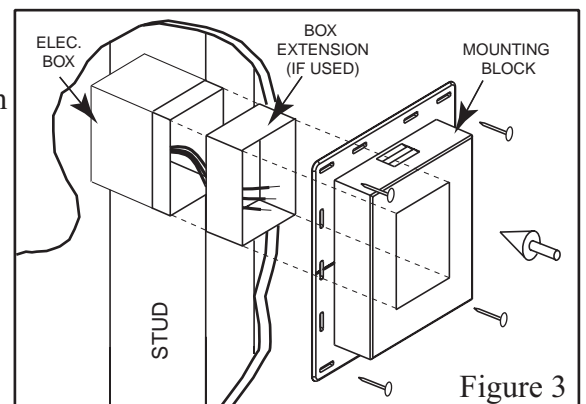
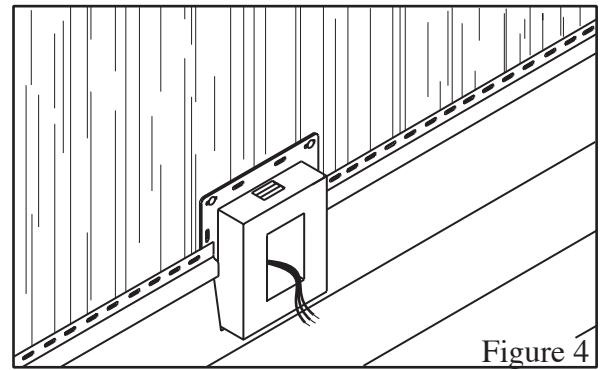


Figure 3

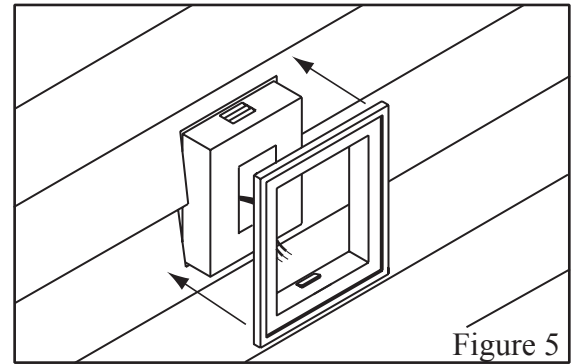
Step 4

Cut the siding around the Mounting Block. Install the siding according to the manufacturer's installation instructions. See Figure 4 at right.



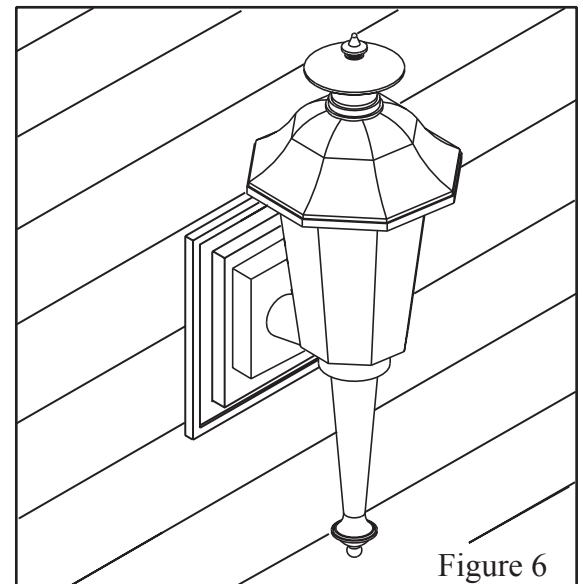
Step 5

Install the the trim ring by locking it into place. See Figure 5 at right.



Step 6

Install the light fixture or electrical device per the manufacturer's installation Instructions. Be sure that all electrical product gaskets have the proper sealant. See Figure 6 at right.



MA MID-AMERICA
Siding Components®

Recess Mini Mount

Installation Instructions

-To be installed prior to siding-

Step 1

Remove the Trim Ring from the Recess Mini Mount and fasten the mount in the desired location. See Figure 1 at right.

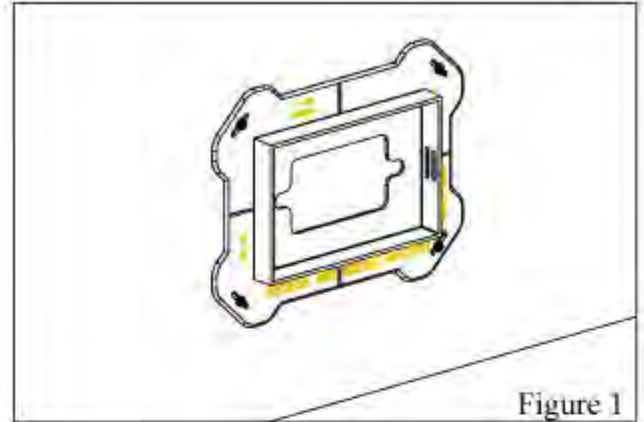


Figure 1

Step 2

Cut the siding around the Recess Mini Mount. Install the siding according to the manufacturer's installation instructions. See Figure 2 at right.

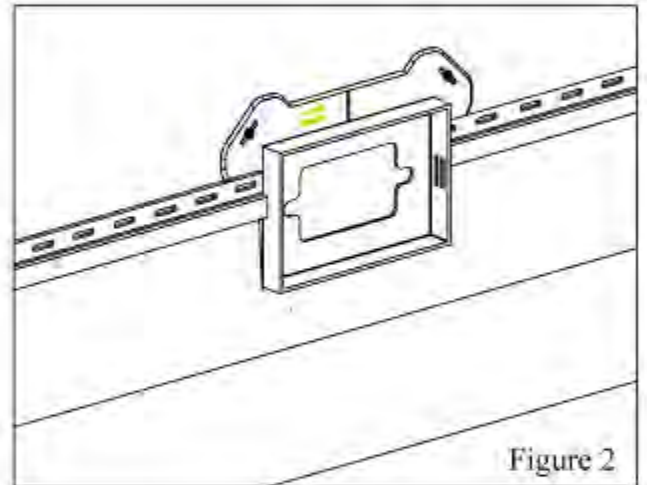


Figure 2

Step 3

Install the Trim Ring by locking it into place. See Figure 3 at right.

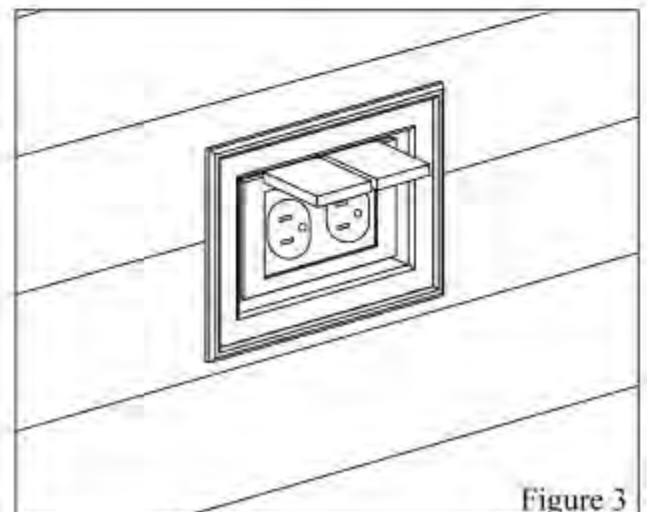


Figure 3