

General Installation Instructions

**READ AND FOLLOW ALL SAFETY INSTRUCTIONS!
SAVE THESE INSTRUCTIONS AND DELIVER TO OWNER AFTER INSTALLATION**

⚠ WARNING

To reduce the risk of death, injury or property damage from fire, electric shock, cuts, abrasions, falling parts, and other hazards:

- Service of the equipment must be performed by qualified service personnel.
- Installation and maintenance must be performed by a person familiar with the construction and operation of this product and any hazards involved. All applicable codes and ordinances must be followed.
- Read this document before installing, servicing, or maintaining this equipment or installing a lamp. These instructions do not cover all installation, service, and maintenance situations. If your situation is not covered, or if you do not understand these instructions or additional information is required, contact Peerless Lighting or your local Peerless Lighting Distributor.
- Read and follow all warnings and instructions provided by the lamp manufacturer.

⚠ WARNING

Before installing, servicing, or maintaining this equipment, follow these general precautions. To reduce the risk of electrocution:

- Make sure the equipment is properly grounded.
- Always de-energize the circuit and/or equipment before connecting to, disconnecting from, or servicing the equipment.

To prevent fixture row from over-current:

- By adding the input current of each fixture section marked on the fixture, the total current per power feed must not exceed the maximum line wire amperage marked on the fixture and the power feed cord/wire amperage rating whichever the least.

To reduce the risk of fire:

- Keep material away that can burn from hot lamp.
- Make sure lamps are correctly installed.
- Use supply conductors with a minimum installation temperature rating as specified on equipment.

To reduce the risk of personal injury from cuts, abrasions, or falling parts:

- Wear gloves to prevent cuts or abrasions from sharp edges when removing from carton, handling and maintaining this equipment.
- Do not use abrasive materials, glass cleaners or other solvents on reflector or lens. These substances may damage equipment and cause parts to eventually break and fall.
- Do not install a damaged fixture.

⚠ CAUTION

Observe lamp manufacturer's recommendations and restrictions on lamp operation, including but not limited to ballast type, burning position, replacement and cycling. Use only lamps that comply with applicable ANSI standards.

NOTICE: If lamp is marked (Hg) it contains mercury. Follow disposal laws. See www.lamprecycle.org

Peerless Lighting, a division of Acuity Brands Lighting, Inc., assumes no responsibility for claims arising out of improper or careless installation or handling of this product.

SAVE THESE INSTALLATION INSTRUCTIONS

Part Number: PIN004100 Revision: C Effective Date: 12/20/2010 ECO3618



These installation instructions are for installing the following fixtures:

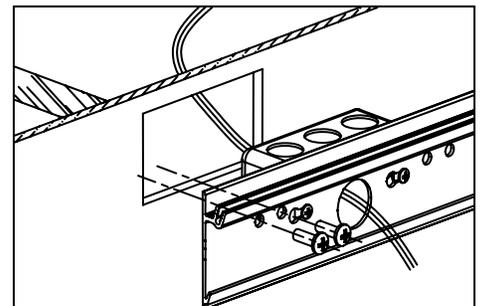
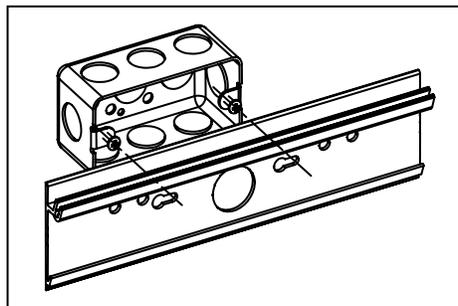
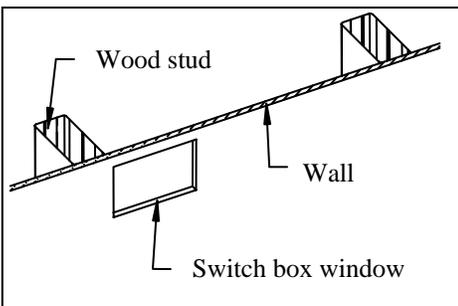
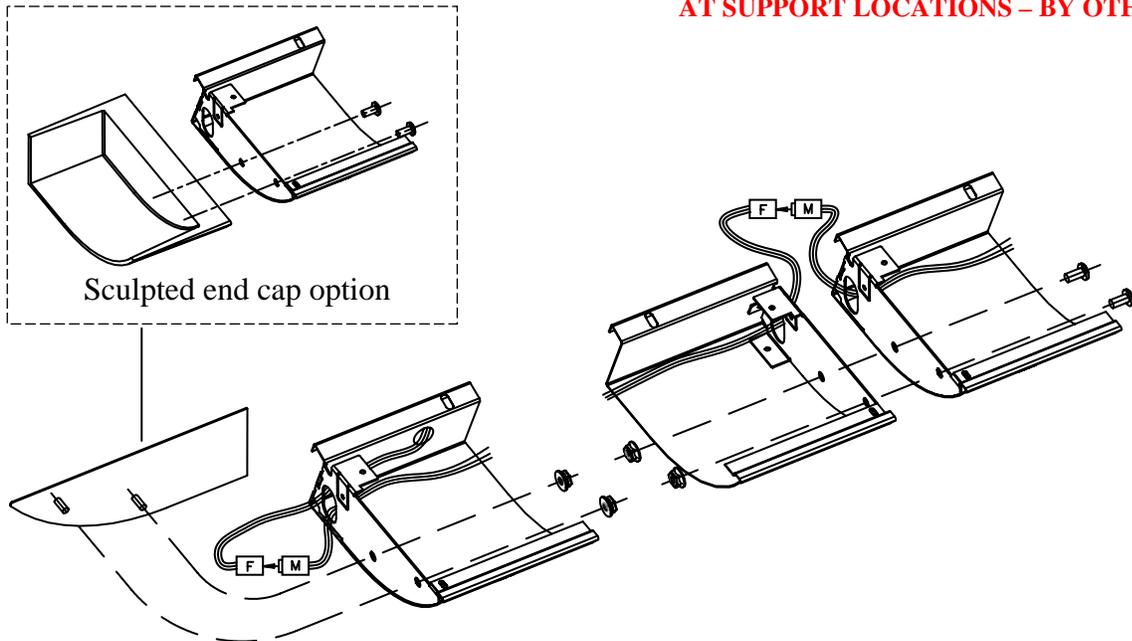
Fixture			Endcap Kit	Corner Kit	Tenon Kit
CRW1	CRW2	CRW7	CRWEP	CRW CNRI	CRW TNN
CRW3	CRW4			CRW CNRO	

WARNING: Risk of fire and electrical shock. This product must be installed in accordance with the applicable installation code by a person familiar with the construction and operation of the production and the hazards involved

A) Wall Mounting & Fixture Joining ----- page 1-2
 B) Fixture with Tenon Installation ----- page 3
 C) Fixture with Corner Installation ----- page 4

A) Wall Mounting & Fixture Joining

WALL MUST BE ADEQUATELY REINFORCED AT SUPPORT LOCATIONS – BY OTHERS

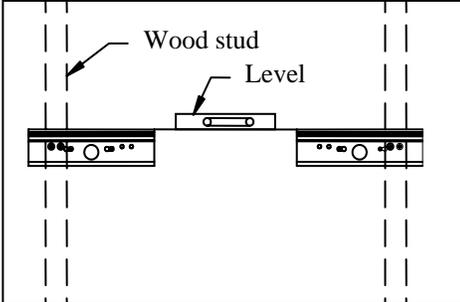


1. Use a laser or snap line to position fixture on the wall. Cut a rectangular window in the wall the size of the switch box next to the wall stud as shown.
2. Screw switch box onto mounting bracket at feed hole location.
3. Insert building power wire through switch box. Position switch box in rectangular window and fasten to wall stud.

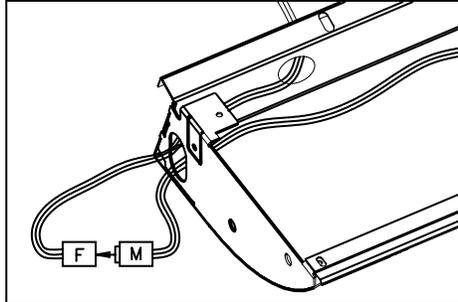
Cerra™ Wall

INSTALLATION INSTRUCTIONS

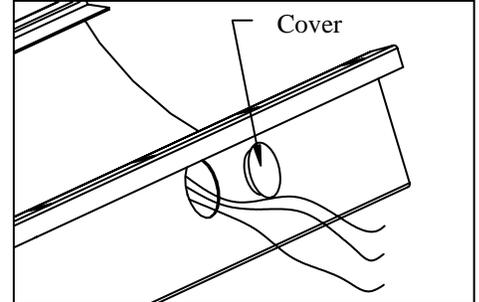
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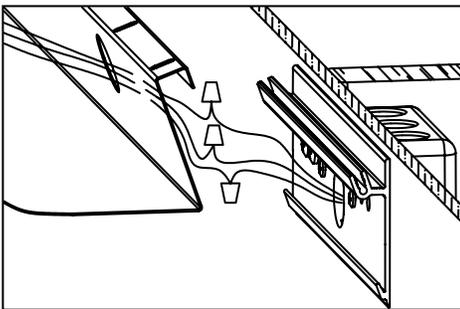
4. Screw second wall bracket to wall stud as shown. Use two wall brackets for 2', 3', 4' and 8' fixture and three for 12' fixture section.



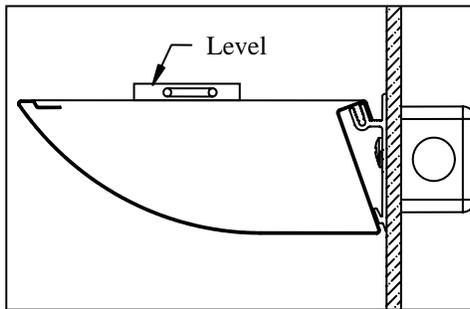
5. If there is feed power, connect quick wire connector. Insert wires into fixture.



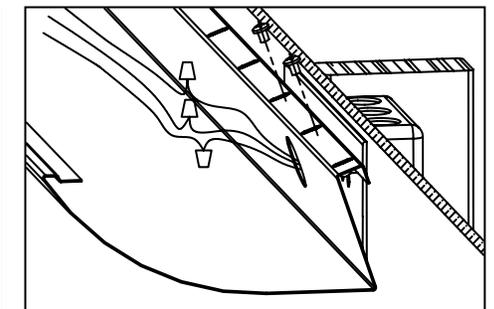
6. Remove cover from the first fixture section, and throw away.



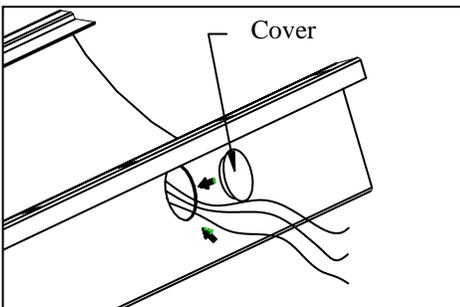
7. Raise the first fixture section into position. Splice the power wires with the fixture wires and cap with the wire nuts.



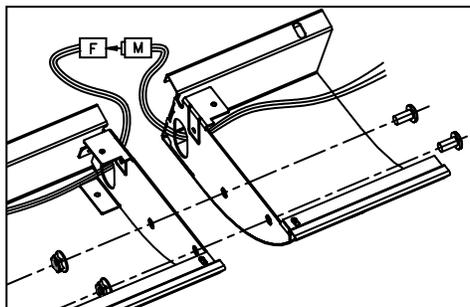
8. Hang the fixture on the bracket.



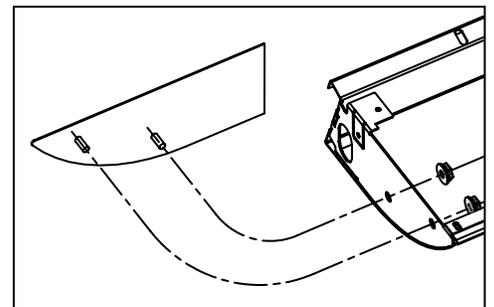
9. Insert screws to level and fasten the fixture.



10. Put wire inside second fixture and cover as shown.

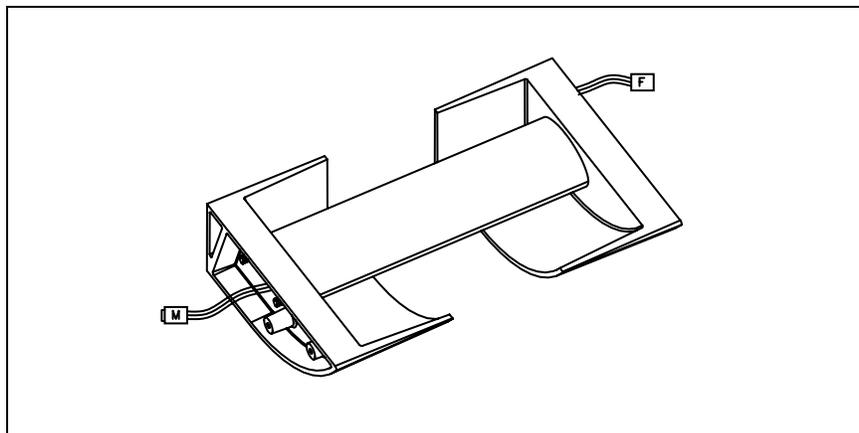


11. Connect quick connectors and bolt fixtures together. Be sure to align and level for a smooth straight row, repeating step 8 and 9.

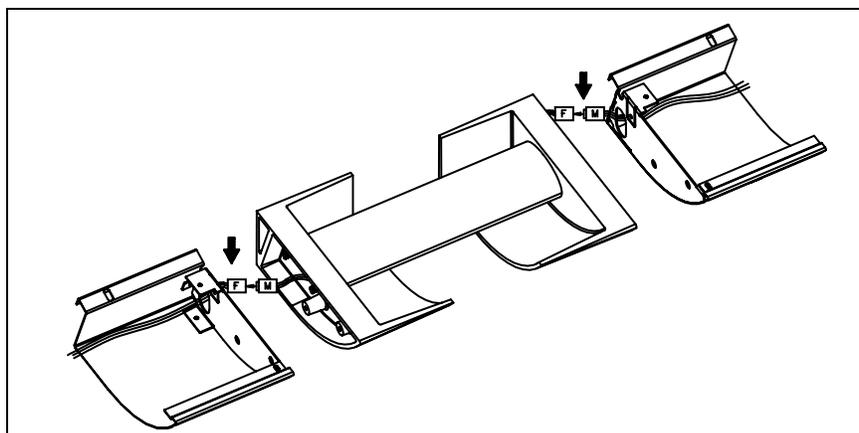


12. Insert any unused wire into fixture. Attach end cap to fixture and secure with nuts. See next page for attaching tenons and corners.

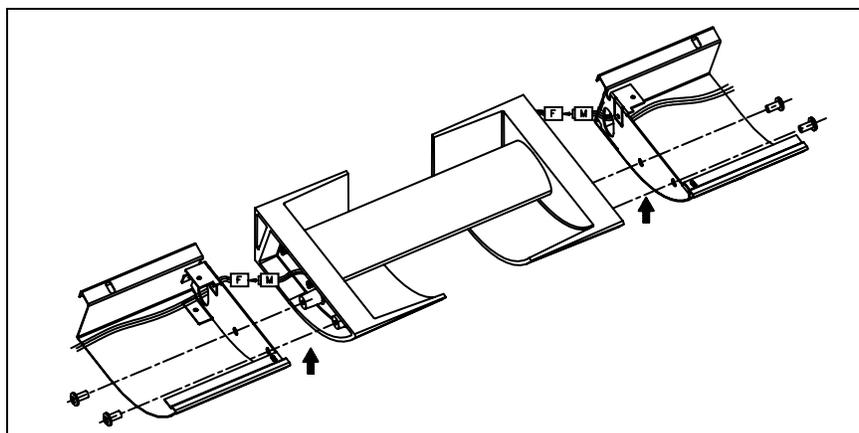
B) Fixture with Tenon Installation



1. Insert wire harness through the tenon tubing.



2. Connect quick connectors to the fixture wire harness on the ends.



1. Bolt the fixtures together with the tenon..

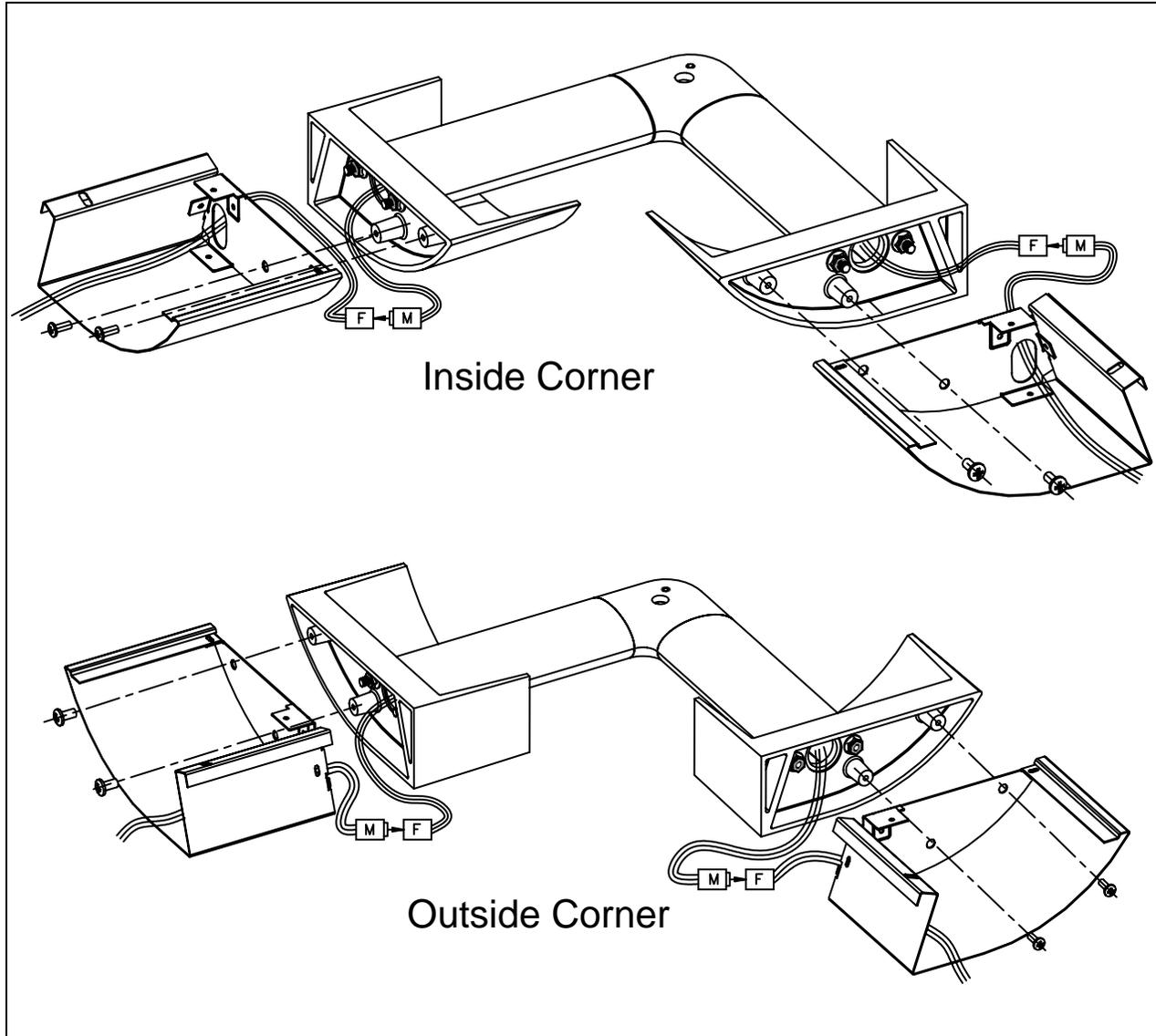
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C) Fixture with Corner Installation



1. Connect the quick wire connectors to the fixture wire harness. Bolt the fixture together with the corner connector.

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