

- A. Chassis
- B. Wiring  
Compartment  
Cover
- C. Tabs
- D. Diffuser
- E. End Cap

Figure 1

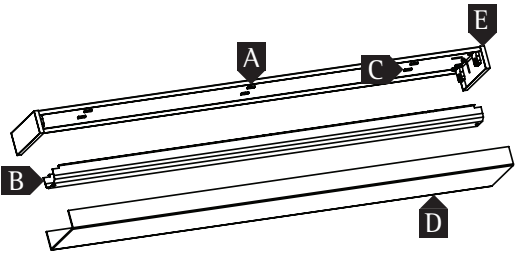


Figure 2

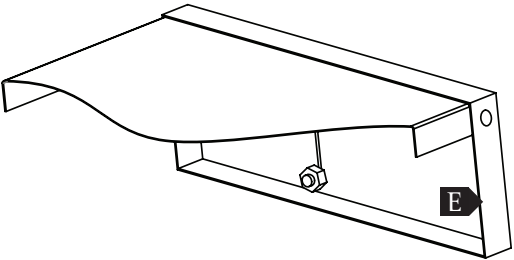


Figure 3

Correct

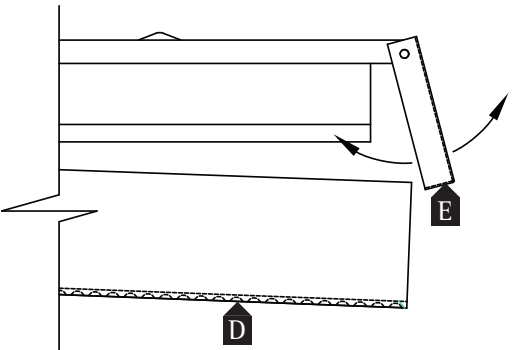
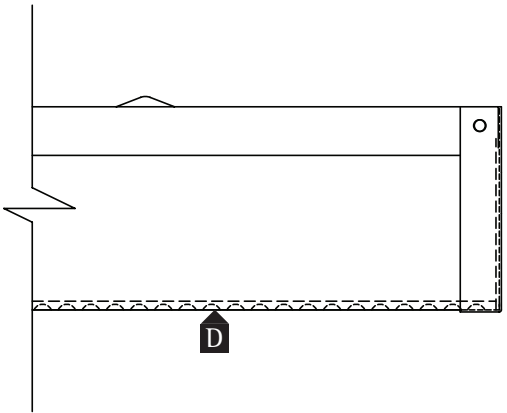


Figure 4



## IMPORTANT SAFETY INSTRUCTIONS

- Be sure the electricity to the system you are working on is turned off; either the fuse removed or the circuit breaker set at off.
- Use of other manufacturers components will void warranty, listing and create a potential safety hazard.
- If you are unclear as to how to proceed, contact a qualified electrician.
- You don't need special tools to install this fixture.
- Be sure to follow the steps in the order given.
- Read instructions carefully
- In order for this lighting fixture to operate properly the buildings electrical system must be grounded.
- Note: for fixtures provided with 75°C or 90°C supply wire warning only: Risk of fire. Most dwellings built before 1985 have supply wire rated 60°C. Consult a qualified electrician before installing.

## SAVE THESE INSTRUCTIONS

### Before You Begin

Carefully remove the fixture from the carton and check that all parts are included, as shown in figure 1. Be careful not to misplace any of the screws or parts which are needed to install this fixture.

### Assembly

NOTE: Because of the size of this fixture, we recommend two people to install this fixture. Carefully unpack fixture.

1. Remove wiring compartment cover (B) by squeezing cover together and pulling out of tabs (C).
2. Remove 7/8" diameter wire exit plug and oval mounting knock-outs by taking a screwdriver and punching out plug and knock-outs from back side of chassis (A).

### Installation

If supply wires are located within 3" of ballast, use wire rated for at least 90°C. **DO NOT REMOVE SECUREMENT CLIPS (E) FROM CHASSIS. INSTALLATION OF THIS PRODUCT WITHOUT THE SECUREMENT CLIPS (E) COULD DAMAGE THIS FIXTURE AND CAUSE A POTENTIAL SAFETY HAZARD.**

1. Determine exact location on ceiling for fixture placement.
2. Feed the black and white supply wires through the 7/8" wire exit hole of the chassis (A).
3. Mount fixture to ceiling. When mounting to drywall use molly bolts. When mounting to ceiling joists use 1 1/4" screws.
4. A. Use a listed wire connector to connect the fixture hot wire (black wire, or round and smooth tracer) to the supply hot wire.  
B. Use a listed wire connector to connect the fixture common wire (white wire, or square and rigid) to the supply common wire.  
C. Gently try to remove the wires from the connector. If you can remove the wires, carefully re-do the wiring connection.
5. GROUNDING INSTRUCTIONS: Connect the supply ground wire, fixture ground wire using UL approved wire nuts. Gently try to remove the wires from the connector. If you can remove the wires, carefully re-do the wiring connection.NEVER CONNECT GROUND WIRE TO BLACK OR WHITE POWER SUPPLY WIRES.

### Final Assembly

1. Make sure no bare wires can be seen outside wire connectors.
2. Install wiring compartment cover (B) over fixture by squeezing wiring compartment cover (B) together and insert under tabs (C).
3. Install lamps.
4. Raise the diffuser (D) to chassis (A) and place one end inside the end cap.
5. Bring other side of diffuser closer to the chassis while opening hinged end cap (E).
6. Gently position the diffuser in the chassis and release the hinged end cap so it presses against the end of diffuser.
7. Confirm that diffuser (D) is resting securely between both end caps of the chassis by gently pulling diffuser down.

# GENERATION LIGHTING

## Care and Cleaning

To clean, wipe fixture with a soft cloth. Clean glass with a mild soap. Do not use abrasive materials such as scouring pads or powders,steel wool or abrasive paper.