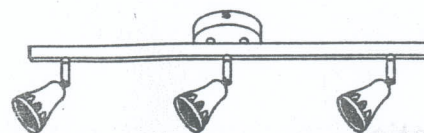
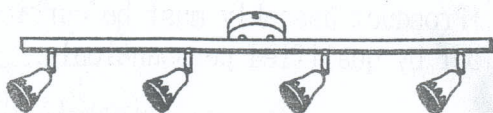


Flush Mount Ceiling Fixture

Estimated time of assembly approximately 10-15 minutes.

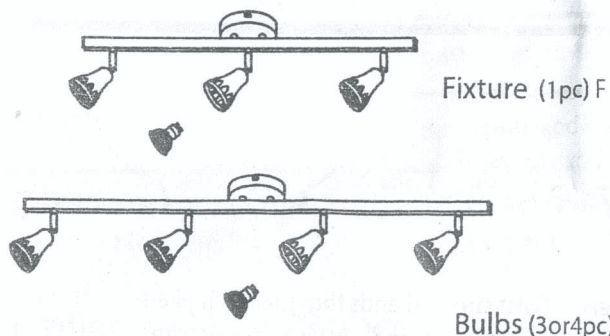


To Begin

⚠ WARNING: Review important safety instructions before installation.

Check to make sure you have the following:

Recommended tools for installation (not included).



Fixture (1pc) F

Bulbs (3or4pc) G

Required

Helpful



Flathead Screw driver



Philips Screw driver



Step Ladder



Wire Strippers

Parts(Included)

| Parts | Description | Picture | Quantity |
|-------|--------------------|---------|----------|
| A | Wire Nuts | | 3pcs |
| B | Crossbar | | 1pc |
| C | Green Ground Screw | | 1pc |
| D | Outlet Box Screw | | 2pcs |



Wire Cutters




Soft Cloth



3or4-50 Watt GU10
Bulbs



Electrical Tape

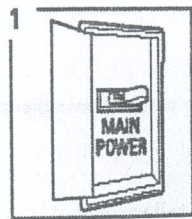
| | | | |
|---|---------------|---|------|
| E | Support Screw |  | 2pcs |
|---|---------------|---|------|



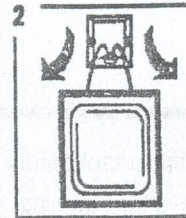
Safety Glasses

*Product assembly must be carried out by qualified personnel only.

Preparation

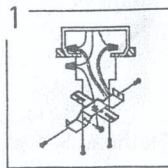
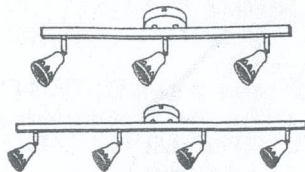


1 Shut off main power at the circuit breaker of fuse panel before removing old fixture

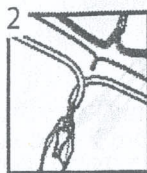


2 Remove old fixture, Disconnect wiring

Fixture Installation



1 Attach crossbar (B) to junction box using outlet box screws (D)



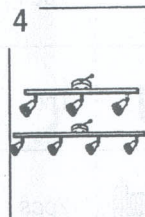
2 Strip 3/4" of insulation from wire ends. Twist stripped ends together with pliers black to black (power) white to white (neutral). Snip ends. Attach copper wire to ground wire and attach to green ground screw (L).

Helpful Hint:

If necessary attach copper ground wire to grounded junction box
If wires out of the fixture are the same color, attach the side with markings or letters to black (positive) and the other to white (neutral).

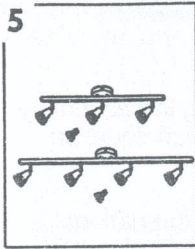


3 Attach wire nuts (A). Tape nuts and wires together.



4 Thread support screws (E) to hole of the fixture canopy (F)

5



Install light bulb(K) ,Use only 3or4-50Watt GU10 bulbs

Trouble Shooting Guide

Minor problems often can be fixed without an electrician. Before doing Any work on the light, shut off power supply to avoid electrical shock.

| Problem | Cause | Solution |
|-------------------|----------------------|-----------------------------|
| Bulbs won't light | Bulb is burnt out | Replace light bulb |
| | Power is off. | Check if power supply is on |
| | Bad wire connection. | Check wiring. |
| | Bad switch. | Test or replace switch. |

Fuse blows or circuit breaker trips when light is turned on.

Crossed wires or power wire is grounding out..

Check wiring connections.

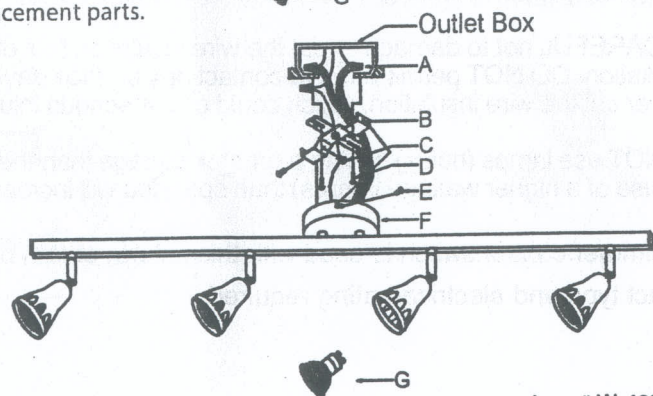
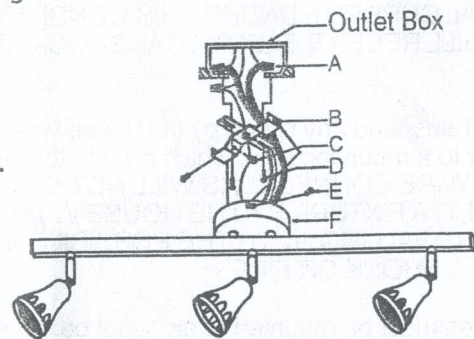
Cleaning and Bulb Replacement

Unplug lamp, wipe with a damp cloth cleaner.
Do not use abrasives.Bulb replacement:
Use 1-50Watt GU10 bulbs or less.

Replacement Parts

Keep this guide handy for ordering replacement parts.

- A-Wire nut
- B- Crossbar
- C- Green Gound Screw
- D- Outlet box screw
- E- Support Screws
- F- Fixture
- G- Bulb



Printed in China

4

item# W-493/494

Safety Instructions

WARNING: FOR PROTECTION AND SAFETY –

Carefully read and understand the information given in this manual before beginning the assembly and installation. Failure to do so could lead to electric shock, fire or other injuries which could be hazardous or even fatal.

1. All electrical connections must be in agreement with local codes, ordinances or the national electric code (NEC). Contact your municipal building department to learn about your local codes, permits and/or inspections. **WARNING: RISK OF FIRE – MOST DWELLINGS BUILT BEFORE 1985 HAVE SUPPLY WIRE RATED FOR 60°C. CONSULT A QUALIFIED ELECTRICIAN BEFORE INSTALLATION.**
2. **TURN OFF ELECTRICITY** at main fuse box (or circuit breaker box) before beginning installation by switching circuit breaker off or removing fuse.
3. **DO NOT** connect this fixture to an electrical system that does not provide a means for equipment grounding. Never use a fixture in a two-wire system that is not grounded.
WARNING: INSTALLING A FIXTURE INTO AN ELECTRICAL SYSTEM NOT HAVING A PROPER GROUNDING MEANS COULD ALLOW ALL METAL PARTS OF THE FIXTURE TO CARRY ELECTRICAL CURRENT IF ANY OF THE FIXTURE WIRES. WIRE CONNECTIONS OR SPLICES BECOME BROKEN. CUT OR LOOSE DURING THE MOUNTING OR NORMAL OPERATION OF THE FIXTURE. UNDER THIS CONDITION, ANYONE COMING IN CONTACT WITH THE FIXTURE IS SUBJECT TO ELECTRICAL SHOCK, WHICH COULD CAUSE SERIOUS INJURY OR DEATH.
4. If you are not sure your lighting system has a grounding means. **DO NOT** attempt to install this fixture. Contact a qualified, licensed electrician for information with regards to proper grounding methods as required by the local electrical code in your area.
5. **DO NOT** connect the bare or green insulation fixture ground wire to the black (HOT) current-carrying or white neutral house wire.
WARNING: CONNECTION OF THE BARE OR GREEN FIXTURE GROUND WIRE TO THE BLACK OR WHITE HOUSE WIRES MAY ALLOW ALL METAL PARTS OF THE FIXTURE TO CARRY ELECTRICAL CURRENT. UNDER THIS CONDITION ANYONE COMING IN CONTACT WITH THE FIXTURE WILL RECEIVE ELECTRICAL SHOCK, WHICH COULD CAUSE SERIOUS INJURY OR DEATH.
6. **DO NOT** suspend any fixture by the house wires. A fixture must always be mounted directly to an outlet box or to a mounting strip, which is first attached to the outlet box.
WARNING: WIRE CONNECTORS WILL NOT SUPPORT THE WEIGHT OF A FIXTURE. SUSPENDING A FIXTURE BY THE HOUSE WIRES AND WIRE CONNECTORS WILL RESULT IN THE FIXTURE FALLING, WITH THE POSSIBILITY OF PERSONAL INJURY AND DANGER OF ELECTRICAL SHOCK OR FIRE.
7. All fixtures must be mounted to an outlet box that is supported by the building structure. **DO NOT** attempt to support the fixture by ceiling board alone. Ceiling board alone does not have the strength to support the weight of the fixture. The fixture may fall and cause personal injury.
8. **BE CAREFUL** not to damage or cut the wire insulation (covering) during fixture installation. **DO NOT** permit wires to contact any surface having a sharp edge. To do so may damage or cut the wire insulation, which could cause serious injury or death from electric shock.
9. **DO NOT** use lamps (bulbs) having a greater wattage than the maximum value stated on the fixture. The use of a higher wattage lamp(s) than specified will increase temperature and cause risk of fire.
10. If a dimmer control switch is used with this fixture, obtain professional advice to determine the correct type and electrical rating required.