

PARTS LIST - SECTION B

- A. 3/8" Dia Pipe (to attach to nozzle in Fixture Base)
- B. Metal part of Telescoping clutch
- C. Plastic part of Telescoping clutch
- D. 1/2" Diameter x 12" long pipe
- E. Femal Loop

SECTION B - FIXTURE ASSEMBLY

NOTE: This fixture uses a telescoping clutch for adjusting the overall hanging length of the fixture. Diagrams 1 and 2 shows how the clutch works. This section explains how it is assembled.

1. If not already attached, insert the threaded end of the 3/8" diameter pipes (A) into the nozzles in the fixtures. It will be necessary to feed the brown fixture wire and bare copper ground wire through the pipe.
2. Feed the wires through the metal clutch piece (B), making sure the threaded end is up. Slide it over the end of the 3/8" diameter pipe,
3. Feed the wires through the plastic clutch piece (C), making sure the tapered side points down, and slide it over the end of the 3/8" diameter pipe.
4. Feed the wires through the 1/2" diameter pipe (D) and then slide the pipe over the 3/8" diameter pipe, making sure you use the non-beaded end as shown in Diagram 1.
5. Now it is possible to set the overall length of the fixture by tightening the metal clutch onto the threads of the 1/2" diameter pipe (D).
6. Trim any excess brown fixture and bare copper wire, making sure to leave at least 8" of wire coming out the pipe.
7. Feed the fixture wire through one female loop (E). Attach the loops (E) to the ends of the pipes (D).
8. Proceed to section C.

DIAGRAM 1

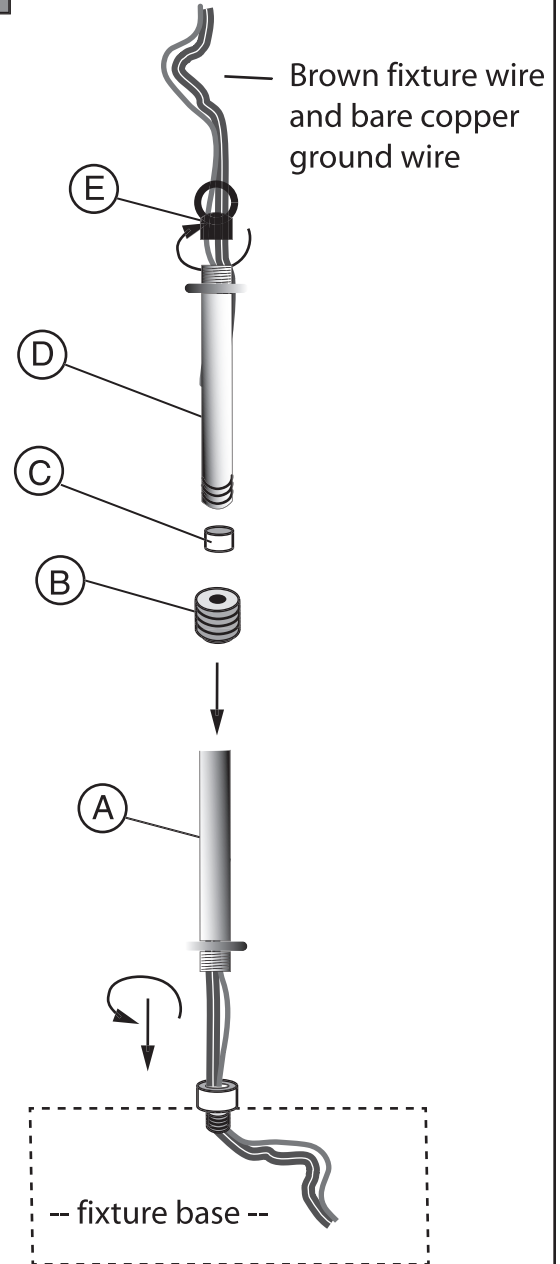


DIAGRAM 2

