

DO NOT REMOVE FIXTURE BACKING UNTIL FINAL INSTALL STEP**NOTE: THIS INSTALL WILL REQUIRE (3) PEOPLE****Assembly Instructions**

Connect canopy to drop stems on fixture using provided nuts.

Wiring Instructions

1. Attach universal crossbar to J-box, aligning holes in regard to desired fixture direction.
2. Align screw holes from fire plate to universal crossbar. Thread screws through, tightening fire plate flush to ceiling.
2. Raise fixture by backing board and align so that main canopy is no more than 6" under J-box and fire plate.
3. Connect positive supply wire (typically black or the smooth, unmarked side of the two-conductor cord) to positive fixture lead with appropriately sized twist on connector.
4. Connect negative supply wire (typically white or the ribbed, marked side of the two-conductor cord) to negative fixture lead.
5. Please refer to the grounding instructions to complete all electrical connections. Tuck connected wires into J-box.
6. With help, raise fixture by backing so main canopy covers fire plate. Secure canopy to fire plate using provided side screws.
7. Please refer to fixture drawing for satellite canopy locations.
8. Using satellite canopy as a template, mark holes for dry wall anchors. Install anchors flush to ceiling. Fasten dry wall screws into dry wall anchors to install satellite canopies flush to ceiling.
9. Secure all threaded steel wire holders to corresponding satellite canopies.
10. Release fixture from backing. To adjust fixture, push down on nipple at steel wire grip. Push or pull steel wire as needed. Release nipple when done.

Grounding Instructions

For positive grounding in a 3-wire electrical system, fasten the fixture ground wire (typically copper or green plastic coated) to the fixture mounting crossbar with the ground screw.

Note: On straps for screw support fixtures, first install the two mounting screws in strap. Any remaining tapped hole may be used for the ground screw.

Light Bulb Replacement

Please contact Atelier de Troupe for LED strip replacement.

