



CUSTOM CABINETS AND FURNITURE

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The purpose of this document is to aid in the preparation for Brothers puck light installation.

Brothers will supply the puck lights and transformer(s)

The electrician will need to run wires in the wall prior to cabinet installation.

The electrician will wire on puck lights after the cabinets are installed.

PUCK LIGHTS

1. THEY REQUIRE LOW VOLTAGE WIRE (MUST BE CLASS 1 OR 2), **NOT ROMEX.**
2. THERE HAS TO BE ONE WIRE STUBBED OUT OF THE WALL FOR **EACH** LIGHT (SEE BROTHERS DRAWING FOR LAYOUT).
3. THE TRANSFORMER SHOULD BE LOCATED IN THE ATTIC CRAWL SPACE. IF THIS IS UNAVAILABLE, CONTACT BROTHERS FOR OTHER OPTIONS.
4. OUR STANDARD TRANSFORMER IS DESIGNED TO GIVE A SET UP THAT IS DIMMABLE AT THE TRANSFORMER ONLY. IF YOU WISH TO USE A STANDARD WALL MOUNTED DIMMER SWITCH, WE CAN SUPPLY A DIFFERENT TRANSFORMER THAT WILL WORK WITH A MAGNETIC DIMMER SWITCH.
5. **LED** PUCK LIGHTS - UP TO 18 ON ONE TRANSFORMER.
6. THE LENGTH OF THE WIRE STUBBED OUT OF THE WALL SHOULD BE A MINIMUM OF 18"
7. **UNDER CABINET LIGHTS-** WIRES SHOULD BE STUBBED 57" FROM FLOOR (UNLESS THE CABINET LAYOUT IS NOT TYPICAL)
8. **IN CABINET LIGHTS-** STUB WIRES OUT AT CEILING OR TOP OF WALL