

KICHLER® LED DESIGN PRO BRIGHT DISC™  
EXTENSION WIRE  
INSTALLATION INSTRUCTIONS  
P/N: 12347BK, 12347WH

Before Installing:

All installations should comply with National and local electrical codes. If you have any doubts concerning installation contact a qualified, licensed electrician.  
This system is intended to be installed with a Kichler® Class 2 24VDC power supply.

**NOTE:** Read all instructions thoroughly before starting installation.

PLEASE SAVE THESE INSTRUCTIONS

1. Turn off power before modifying/installing the system.
2. This wire can only be used with Kichler® LED Bright Disc™ (P/N 12310) and Kichler® Driver Module (P/N 12354)
3. Hold extension wire to mounting surface and determine best path for cable. If extension wire is being run from cabinet to cabinet a notch such as a “V” could be cut in cabinet side panels to help keep cable out of sight. (See Fig. 3)
4. If mounting Kichler® LED Bright Disc™ above cabinet and Kichler® Driver Module under cabinet, drill 5/16” hole in top and bottom cabinet surface and thread male ends of connector through holes.
5. Plug each connector of the extension into their associated connectors on the Kichler® LED Bright Disc™ (P/N 12310) or Kichler® Driver Module (P/N 12354). The connectors will click when fully seated.
6. Peel backing off of female end connector and affix to desired location. Surface should be as clean as possible. Drive pre-installed screw into the cabinet surface to secure the connector to the surface. (See Fig. 4)
- NOTE:** DO NOT OVER TIGHTEN SCREWS.
7. Peel backing off retaining clip(s) and affix to desired location(s). Surface should be as clean as possible. Drive pre-installed screw into the cabinet surface to secure the retaining clip to the surface.
- NOTE:** DO NOT OVER TIGHTEN SCREWS.
8. Slip wire into clip(s) and snap closed.

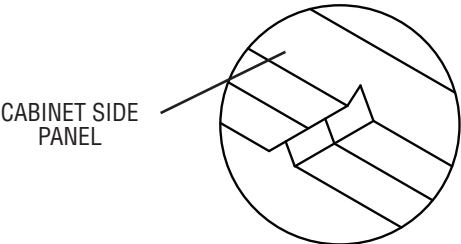
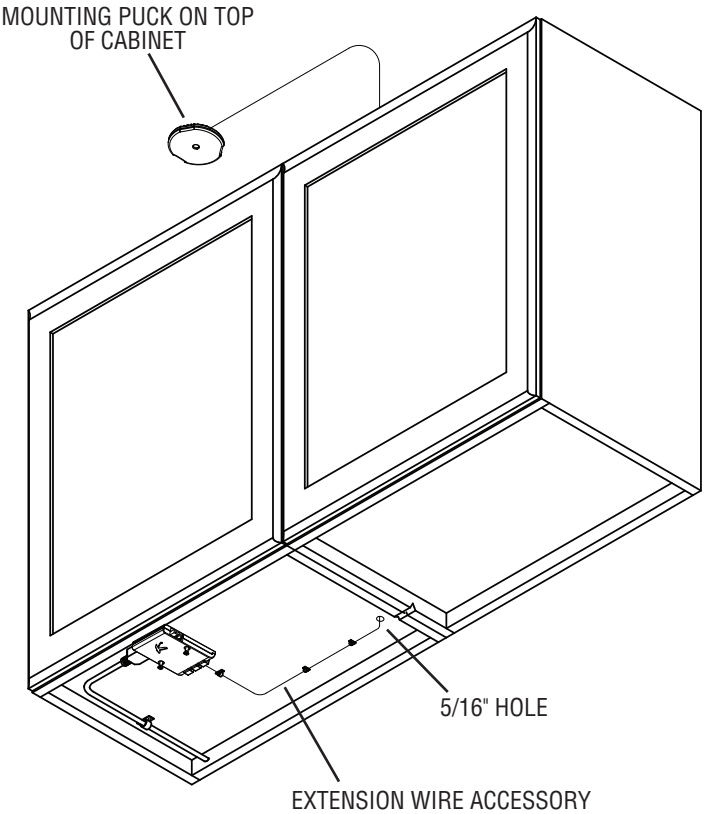
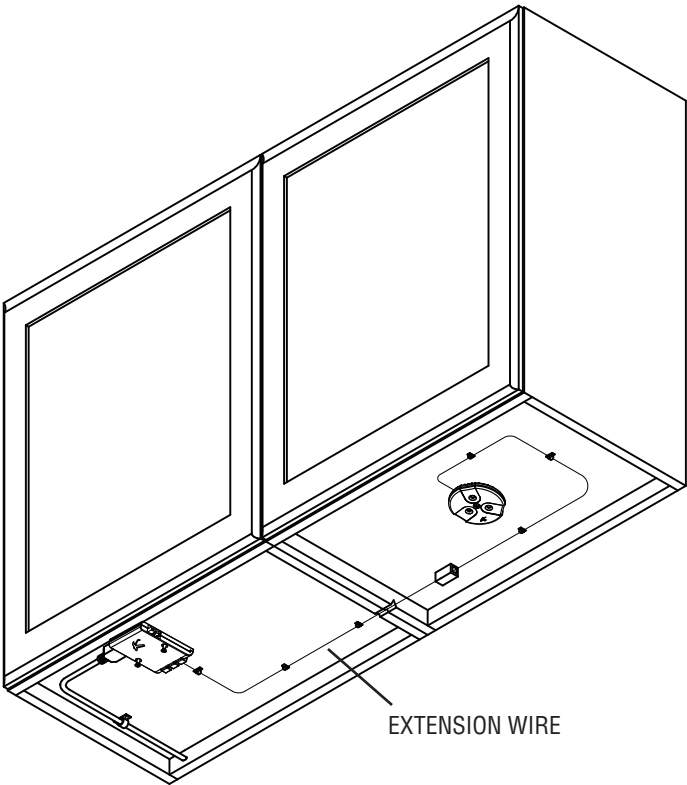


Fig. 3

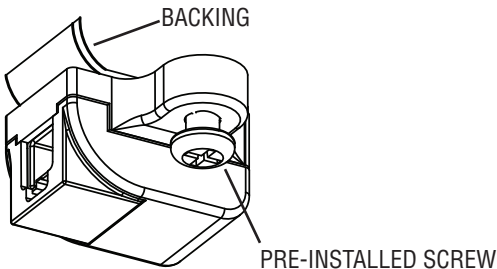


Fig. 4