

IMPORTANT: Fixture(s) must be wired in series! Refer to driver wiring document

Luminaires must be installed by a qualified electrician. Check with local and national codes for proper installation.



To prevent electrical shock disconnect electrical supply before installation or servicing.

Never connect to a live driver!!!

Contractor is responsible for adequately reinforcing walls and/or ceilings to support fixture weight. Provide blocking when necessary.

Step 1 - Open the Box

Unpack luminaire unit. Unit ships with accessories (e.g. lenses, louvers, etc.) attached as specified. Remote drivers and housings are supplied by Inter-lux.

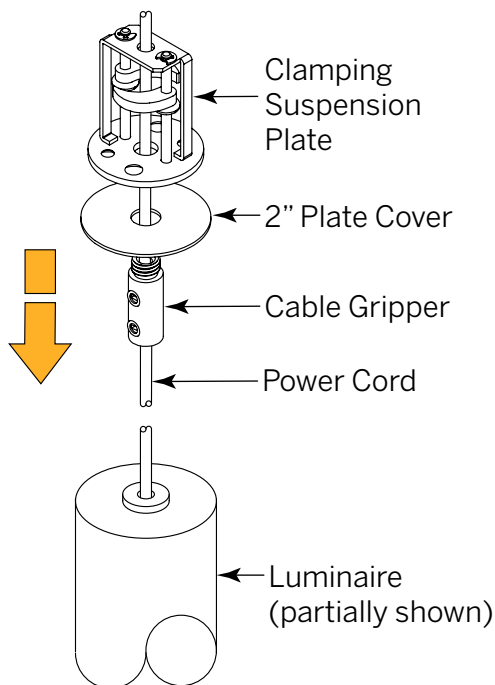
Step 2 - Ceiling Preparation

- a** Mark location of fixture.
- b** If ceiling is drywall or acoustic tile, drill a 1-1/4" hole at mark. If ceiling is concrete, wood, or metal, drill a 3/8" hole at mark. If installation is new construction or in open ceiling, skip to step 4b.
- c** Pull power wires through hole.

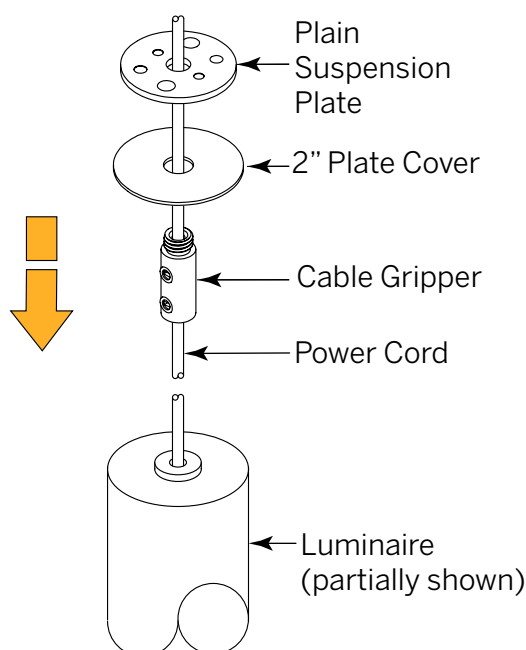
Step 3 - Fixture Preparation

String cable gripper, plate cover, and suspension plate - in that order - onto fixture power cord.

For Drywall or Acoustic Tile



For Concrete, Wood, or Metal

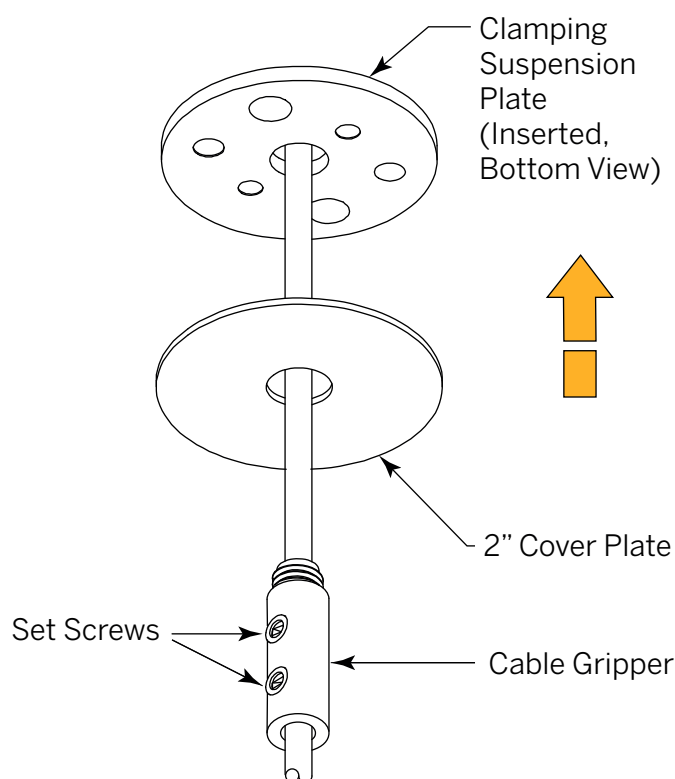
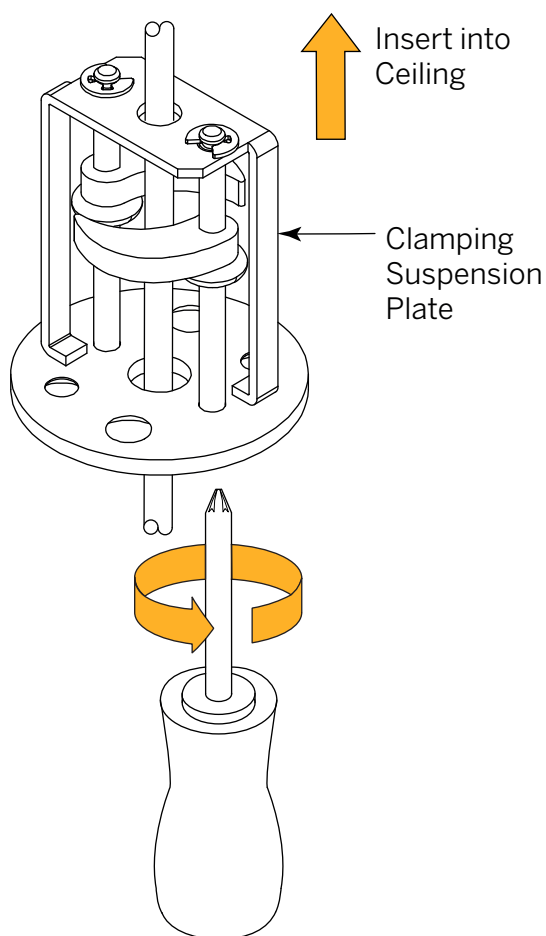


Need
Help?

Step 4a - **Wiring Fixture** for drywall or acoustic tile

(For Concrete, Wood, and Metal, skip to **Step 4b**;
For New Construction or Open Ceiling, skip to **Step 4c**)

- a** With the three components strung on the power cord, and power leads coming from ceiling, connect wire from fixture to cable in ceiling.
- b** Insert clamping suspension plate. Tighten screws at bottom of plate to secure.



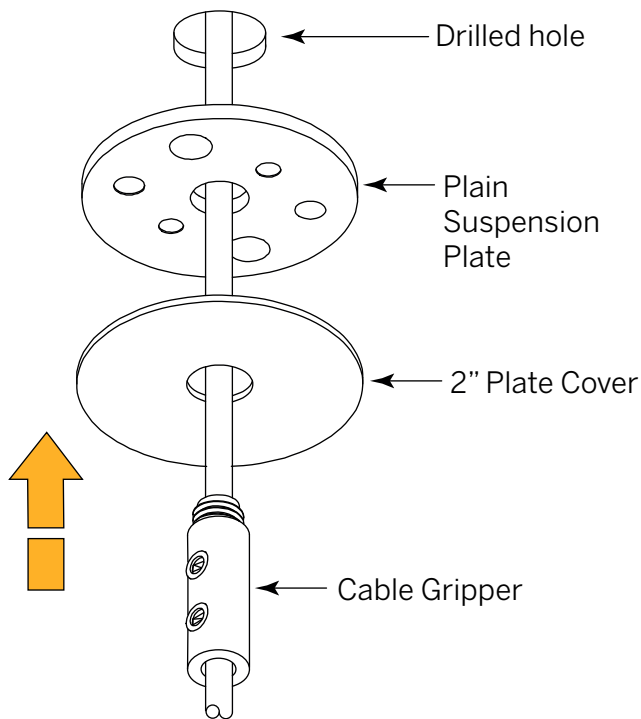
- c** Raise cover plate and follow with cable gripper.
- d** Insert cable gripper through cover plate and screw into bottom of suspension plate. Adjust height of fixture via set screws in cable gripper. (**NOTE:** Set screws require a small slotted screw-driver.)

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Step 4b - *Wiring Fixture*

For Concrete, Wood, and Metal

- a** String Cable Gripper, Plate Cover, and Plain Suspension plate onto power cord. Pull power leads coming from ceiling and connect to wire from fixture.
- b** Mount plain suspension plate on ceiling using appropriate screws/anchors.

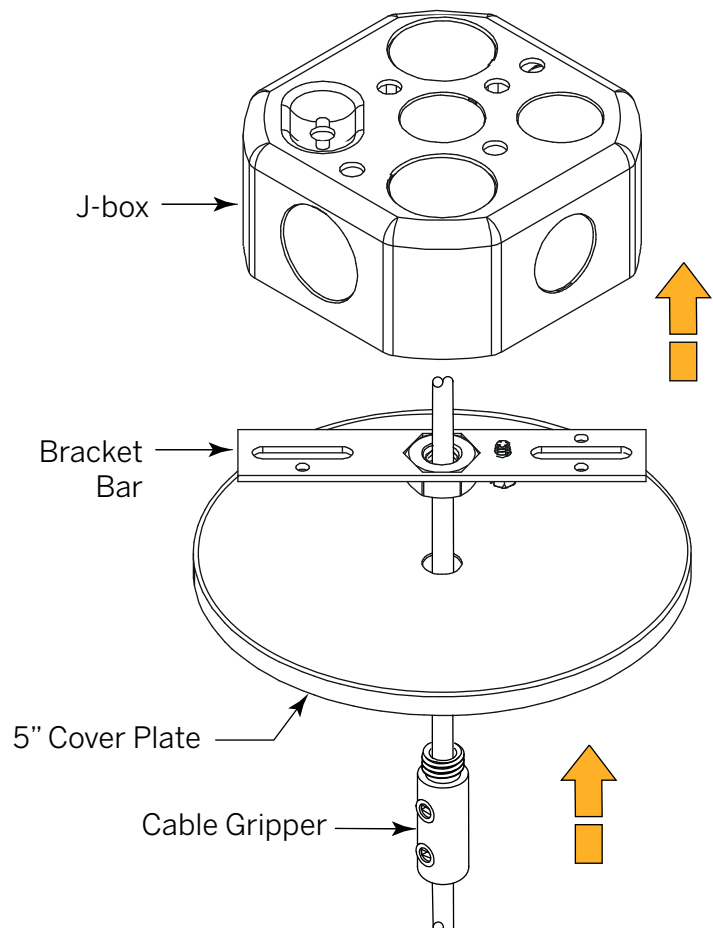


- c** Raise cover plate and follow with cable gripper.
- d** Insert cable gripper into cover plate and screw into bottom of suspension plate. Adjust height of fixture via set screws in cable gripper. (**NOTE:** Set screws require a small slotted screwdriver.)

Step 4c - *Wiring Fixture*

New construction/Open Ceiling

- a** Pull power leads coming from ceiling into mounted J-box and mount bracket bar.
- b** String cable gripper and 5" plate cover onto fixture cable.
- c** Connect power leads to fixture cable
- d** Cover J-box with 5" cover plate. Insert gripper into center hole and screw into bracket bar.
- e** Adjust height via set screws in cable gripper.

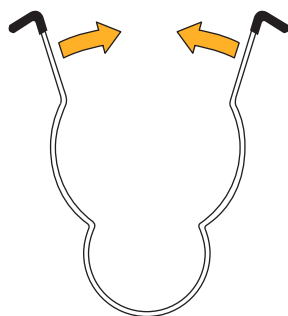


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Core Removal Instructions

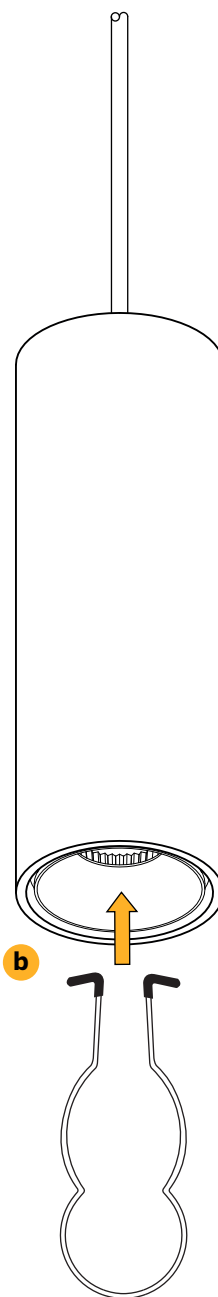
Step 5 - **Removal of Core**

- a** Locate Core Removal Tool, pinch legs together.

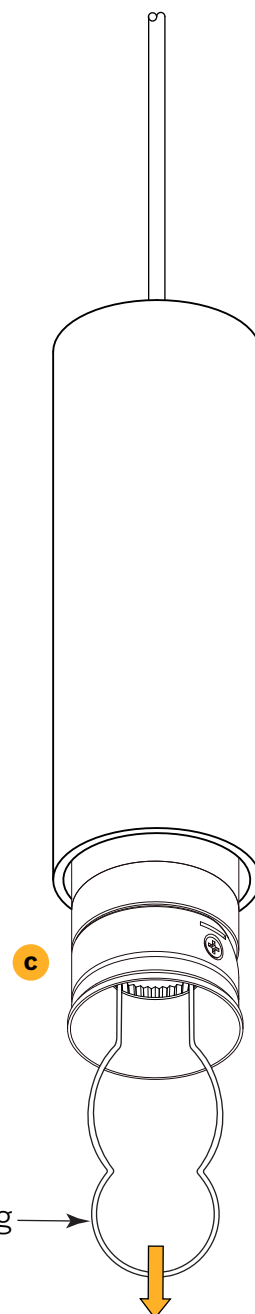


Core Removal Tool

- b** Insert into center of luminaire aperture, and release tool, such that legs hook onto inner reflector.



- c** While holding cylinder in one hand firmly pull on finger ring. Luminaire core will release from cylinder.



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