POP-UP RECEPTACLE

Cat. Nos. PFUS1, PFUS2, PFTR1, PFTR2, PFGF1, PFGF2

DI-000-PFXXX-05B

WARNINGS

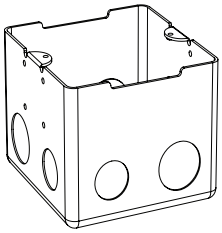
- **TO AVOID FIRE, SHOCK OR DEATH**, TURN OFF POWER AT CIRCUIT BREAKER OR FUSE AND TEST THAT THE POWER IS OFF BEFORE WIRING!
- **TO AVOID RISK OF ELECTRIC SHOCK**, ALL NON-GFCI RECEPTACLES MUST BE GFCI PROTECTED.
- IF WATER ENTERS THE ASSEMBLY, TURN POWER OFF AT THE CIRCUIT BREAKER and replace the unit immediately.

CAUTIONS

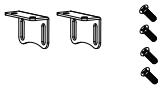
- Install and/or use in accordance with appropriate electrical codes and regulations.
- Use only the electrical mounting box provided.
- Use indoors only. Not for use in wet locations, such as kitchen or bathroom countertops.
- For surfaces greater than 2 1/4" thick. (5.72 cm), use the overmount installation.
- If you are unsure about any part of these instructions, consult an electrician.
- Use this device with **copper or copper clad wire only.**

INSTALLATION INSTRUCTIONS — ENGLISH

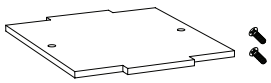
Includes:



Box



mounting brackets (2) and screws (4)

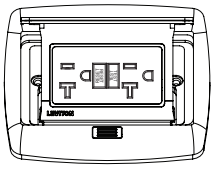


protective cover and screws (2)

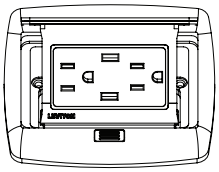


26mm screws (2)

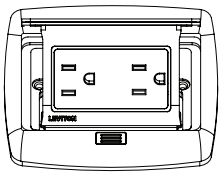
Also includes one of the following assembly lids



Pop-Up Assembly with Tamper Resistant Self-Test GFCI	
Cat. No. PFGF1	Cat. No. PFGF2
15A-125V	20A-125V



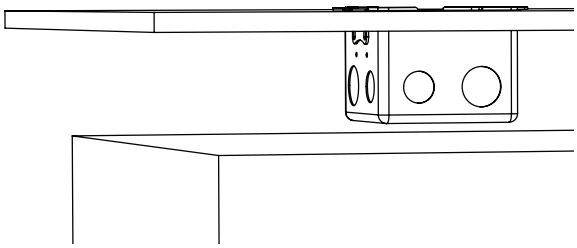
Pop-Up Assembly with Duplex USB Charger/ Tamper Resistant Receptacle	
Cat. No. PFUS1	Cat. No. PFUS2
15A-125V	20A-125V



Pop-Up Assembly with Tamper Resistant Receptacle	
Cat. No. PFTR1	Cat. No. PFTR2
15A-125V	20A-125V

Before you install the pop-up receptacle

- Check under flooring to make sure there is enough clearance to accommodate the box assembly.
- Choose a mounting site where the top of the surface is smooth and free of dirt and surface irregularities.
- If there are surface irregularities, consider using a flexible sealant between mounting surface and pop-up assembly.



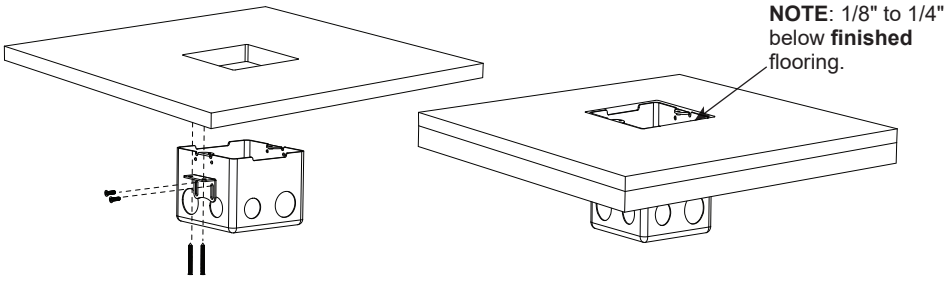
Installation

1. Choose template and installation method

- For floors with access underneath, use undermount installation (See Template A), included.
- For surfaces greater than 2 1/4" thick. (5.72 cm), use the overmount installation (See Template B), included.
- For concrete installation, cut finished flooring to the size of the box.

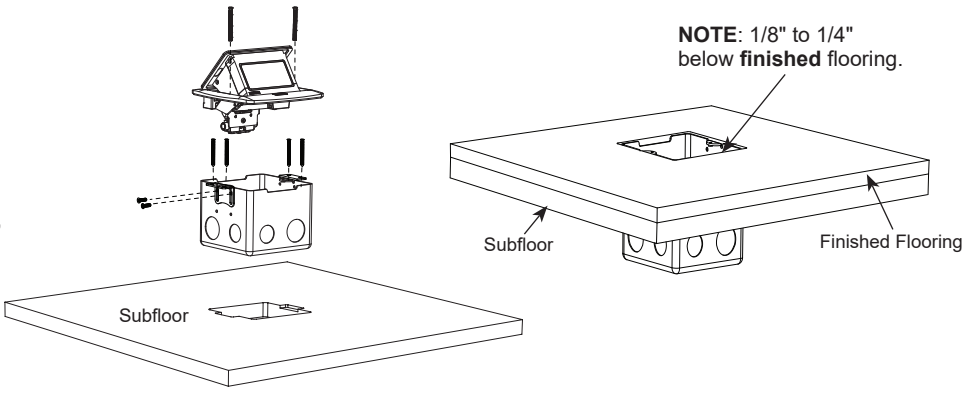
2a. Undermount Installation of Box

- Use Template A to cut opening.
- Remove the knockouts furthest from the front of the box. Pull the conductors through, leaving 6" (15.2 cm) inside of the box.
- Secure mounting brackets to underside of flooring using appropriate screws (not provided).

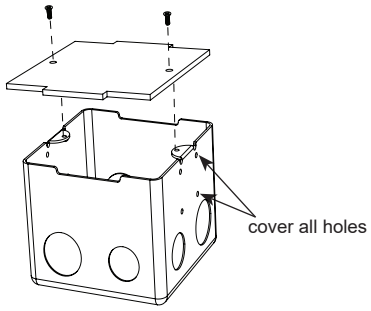


2b. Overmount Installation of Box

- Use Template B. Rout the hatched areas 3/16" deep in the subflooring.
- Remove the knockouts furthest from the front of the box. Pull the conductors through, leaving 6" (15.2 cm) inside of the box.
- Secure mounting brackets to routed area using appropriate screws (not provided).
- Install finished flooring. **NOTE: When finished flooring is installed, the box should be 1/8" to 1/4" below the surface of the finished flooring.**



2c. Concrete Installation of Box



- Attach conduit and position box.

  NOTE: The top of the floor box should extend above the poured concrete if additional flooring will be used. When finished flooring is installed, the floor box should be 1/8" to 1/4" below it.

  NOTE: After conduit is connected, make sure 6" (15.2 cm) of cable or wire is available inside box for wiring.
- Attach protective plastic cover and block any open holes.
- Pour concrete and let it cure.
- Remove the protective cover.
- Install finished flooring around box.

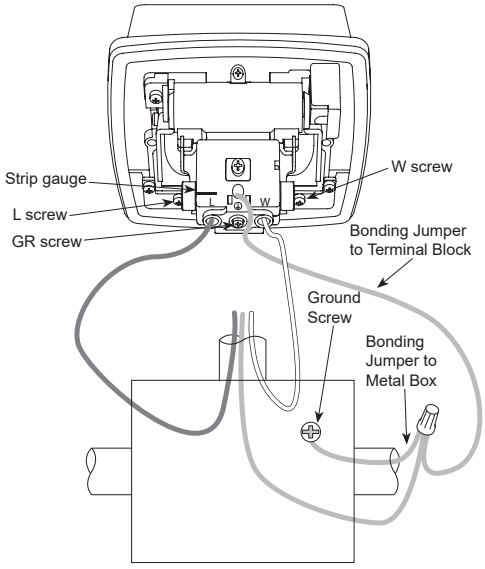
3. Wire and install pop-up

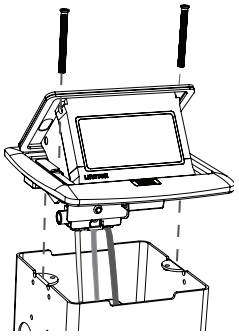
WARNING: TO AVOID FIRE, SHOCK OR DEATH, TURN OFF POWER AT CIRCUIT BREAKER OR FUSE AND TEST THAT THE POWER IS OFF BEFORE WIRING!

NOTE: Terminals accept up to #12 AWG copper or copper clad wire.

- Strip wiring according to strip gauge.
- Connect wires:
- Black (Hot) into hole marked “L”.
- White (Neutral) into hole marked W.
- Green or bare (Ground) into center hole marked with ground symbol.
- After wiring, push excess wire outside of box to ensure wiring in box does not interfere with pop-up operation. Attach appropriate wire clamp.
- Tighten terminal screws securely.
- Mount assembly to box using the two mounting screws (26mm) provided. ***DO NOT*** use round head screw for mounting. They could impede full seating of the lid. **CAUTION:** To prevent overtightening of screws and deformation of assembly lid, use manual screwdriver only.

  NOTE: For carpeted installation, before fastening top assembly, use sealing compound 1" wide continuously around cutout under carpet.
- Test operation.
- Restore power.





Operation

- Remove protective film.
- To open, press button. If device does not pop up when button is pushed, push down on top lid while pressing button.
- To close, press button while pushing down lid.
- To clean, wipe with damp cloth. Do not use harsh cleaners.

FOR CANADA ONLY

For warranty information and/or product returns, residents of Canada should contact Leviton in writing at **Leviton Manufacturing of Canada Ltd to the attention of the Quality Assurance Department, 165 Hymus Blvd, Pointe-Claire (Quebec), Canada H9R 1E9** or by telephone at **1 800 405-5320.**

LIMITED 2 YEAR WARRANTY AND EXCLUSIONS

Leviton warrants to the original consumer purchaser and not for the benefit of anyone else that this product at the time of its sale by Leviton is free of defects in materials and workmanship under normal and proper use for two years from the purchase date. Leviton’s only obligation is to correct such defects by repair or replacement, at its option. **For details visit www.leviton.com or call 1-800-824-3005.** This warranty excludes and there is disclaimed liability for labor for removal of this product or reinstallation. This warranty is void if this product is installed improperly or in an improper environment, overloaded, misused, opened, abused, or altered in any manner, or is not used under normal operating conditions or not in accordance with any labels or instructions. **There are no other or implied warranties of any kind, including merchantability and fitness for a particular purpose**, but if any implied warranty is required by the applicable jurisdiction, the duration of any such implied warranty, including merchantability and fitness for a particular purpose, is limited to two years. **Leviton is not liable for incidental, indirect, special, or consequential damages, including without limitation, damage to, or loss of use of, any equipment, lost sales or profits or delay or failure to perform this warranty obligation**. The remedies provided herein are the exclusive remedies under this warranty, whether based on contract, tort or otherwise.

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