

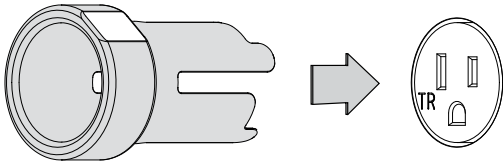
Removal Guide: Drywall / Alternate Material

- Junction boxes must be nonmetallic.
- The branch circuit wiring that supplies each device consists of a separate nonmetallic cable assembly originating outside the box, or conductors in a nonmetallic raceway, all of which originate outside the box. Other than connecting to a single device, the conductors must not be spliced in the box or continued to another device. No other wiring shall enter the box.
- Connections for each device to the conductors shall be made with the provided clamping wire connectors.

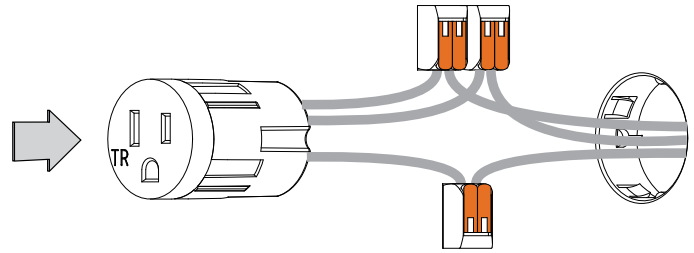
- The included sticker with QR code shall be added to the circuit directory panel recording the location of the removal tool.

NOTE: The 22 system is a departure from conventional cover plate systems, and requires a licensed electrician as well as precise and skilled craftsmanship during installation. If you have never installed a 22 System device, we recommend a practice installation.

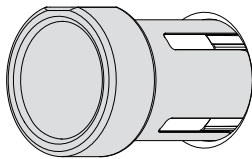
1. Align the flat part of removal tool to top of the device.



5. When repairs are completed, carefully insert connectors and conductors back into the interior of the junction box. Then, insert the device back into the opening and ensure all four locking tabs are engaged.



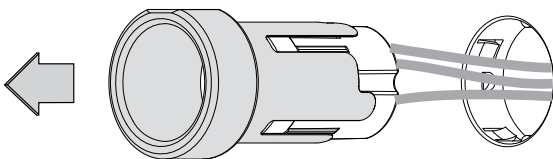
2. Push removal tool carefully into the reveal surrounding the device until it is flush to the wall.
3. Carefully pull out the device by tension fit.



6. Touch up drywall and paint if needed.



4. Carefully withdraw connectors and conductors from the interior of the junction box and perform any necessary repairs. As connections may differ between devices, see individual spec sheet for more details.



To purchase a removal tool, visit:



Canada (CAD)



Worldwide (USD)