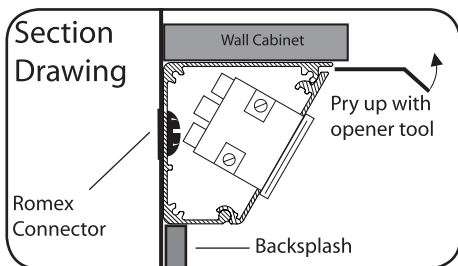
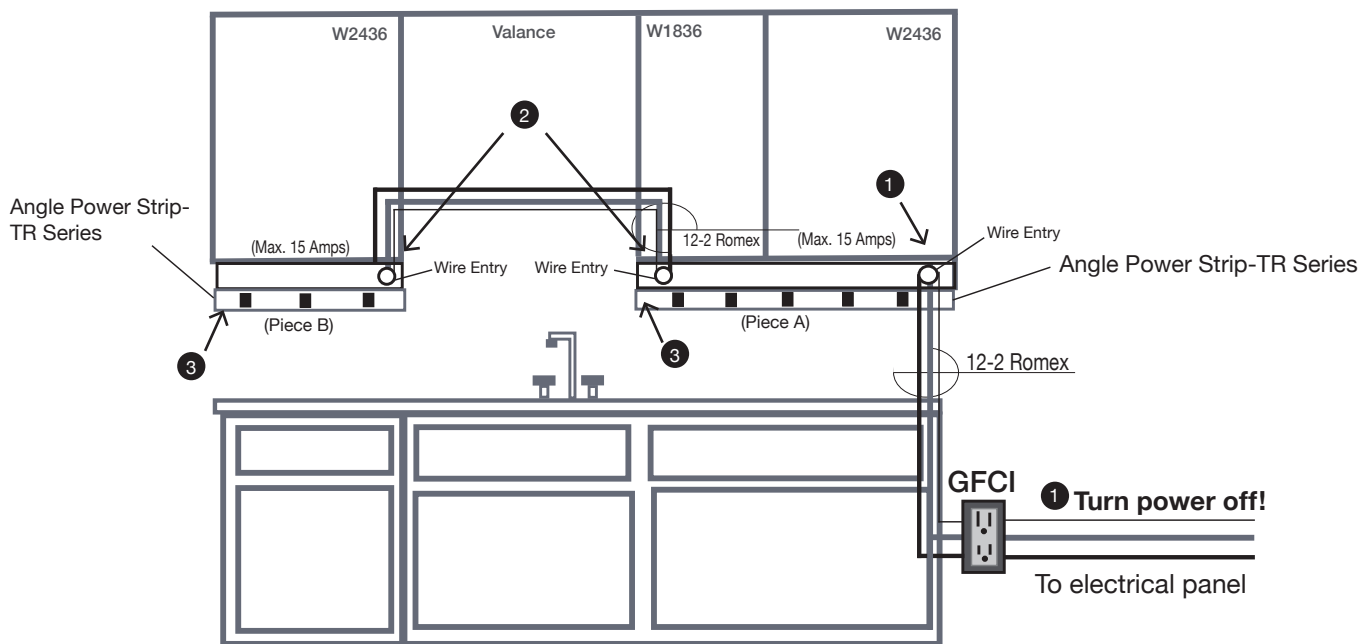


TR Series Angle Power Strip

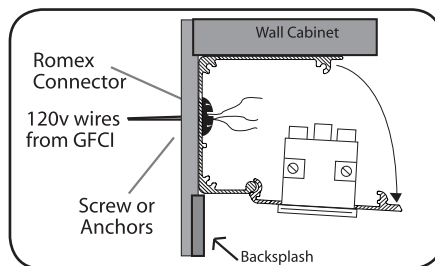
Installation Instructions

General Guidelines

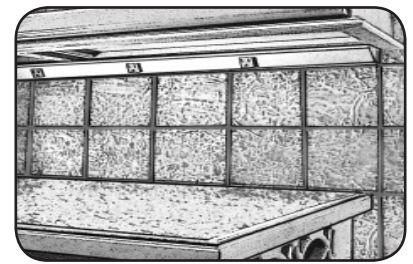
- Power source **MUST** be a 20 amp branch circuit protected by a GFCI at the panel or GFCI prior to the connection at APS.
- All wiring must meet NEC® and local codes. The Angle Power Strip (APS) must be installed by a licensed electrician.
- Use knockout holes for 120V wire entrance. Use listed Romex connectors provided for 120V electrical connections.
- Use tool provided to **carefully** pry open for wiring (using other devices may damage the metal cover).
- Firmly insert plug straight into receptacle, applying equal pressure to both blades at the same time. **Gently** rock plug, if needed.
- Field cutting voids warranty.



- 1** Turn power off at panel. **Carefully** pry open each piece with tool (provided). Insert Romex connector into hole. Pull wires into APS-TR Series.



- 2** Secure APS – TR Series to wall with screws into each stud or use anchors provided. Strip wires and connect **Black** wire from romex to **Gold** terminal and **White** wire from romex to **Silver** terminal. Ground all **Green** wires to PEM studs inside of back frame. When connecting two APS – TR Series, run Romex from piece A to piece B. Ground each section to the next.



- 3** To terminate last APS- TR Series, use wire nuts on ends of wires. Snap cover in place, and turn power on. Firmly insert plug straight into receptacle, applying equal pressure to both blades at the same time. **Gently** rock plug, if needed.