Hotpoint®

Installation Instructions for your new

RAK204D20H

208/230V, 15/20 Amp Subbase

Before you begin - Read these instructions completely and carefully.
IMPORTANT – OBSERVE ALL GOVERNING CODES AND ORDINANCES.
Note to Installer – Be sure to leave these instructions with the end user.
Note to end user – Keep these instructions with your Owner's Manual for future reference.

Tools Needed

- 5/16" nut driver
- Pliers
- Slotted screwdriver

Parts included in bag with Sub-Base



Type A
4 required



Type B
2 required



Type C
2 in bag, 6 attached



Power Cord Grommet



4 nuts



Type D
2 wall sleeve mounting clips

Important Notes

- This unit must be properly grounded.
- Read this instruction before installing the sub-base to the molded or metal sleeve.

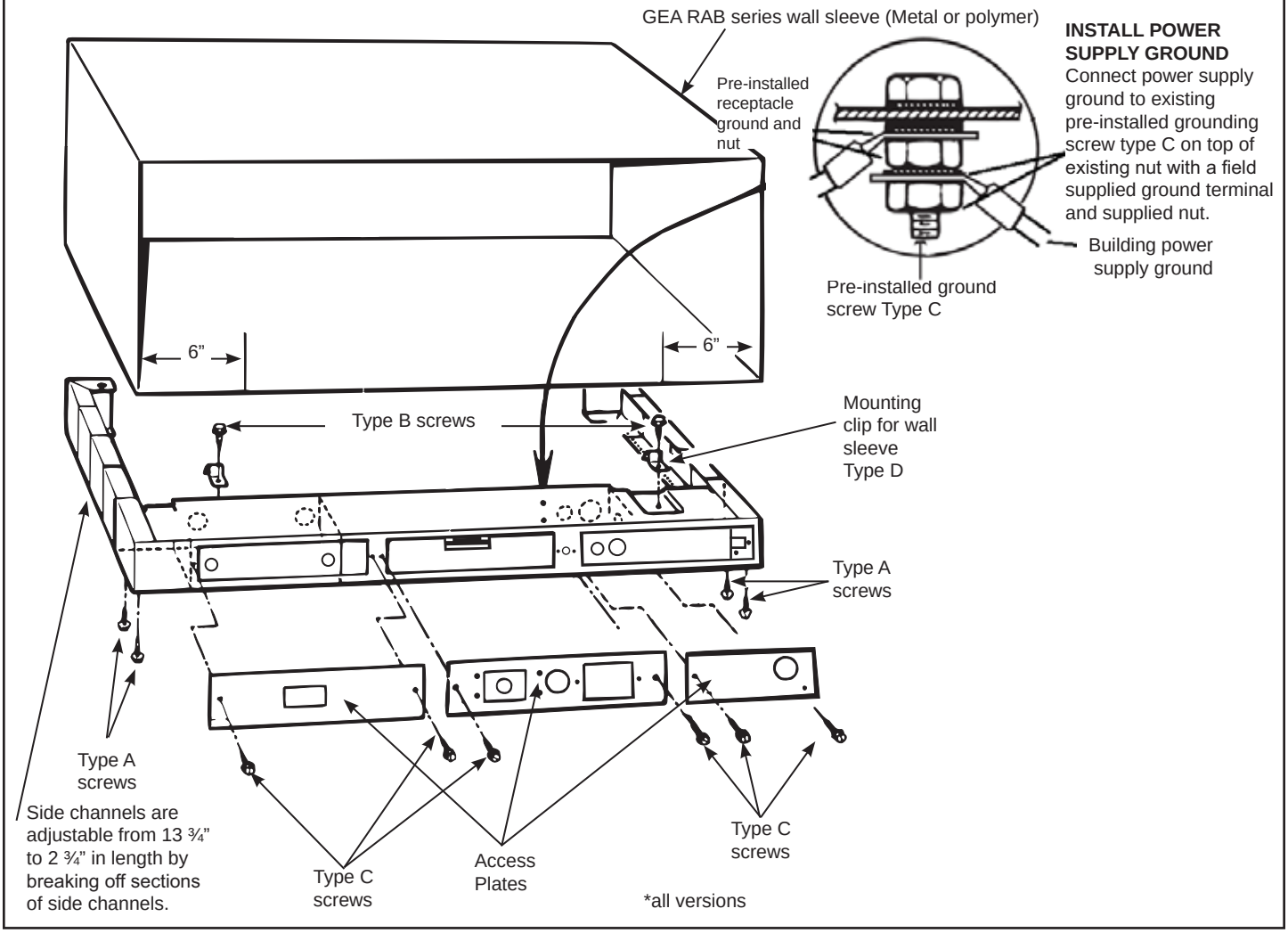
⚠CAUTION The sub-base should be assembled to the sleeve before securing the sleeve in the wall.

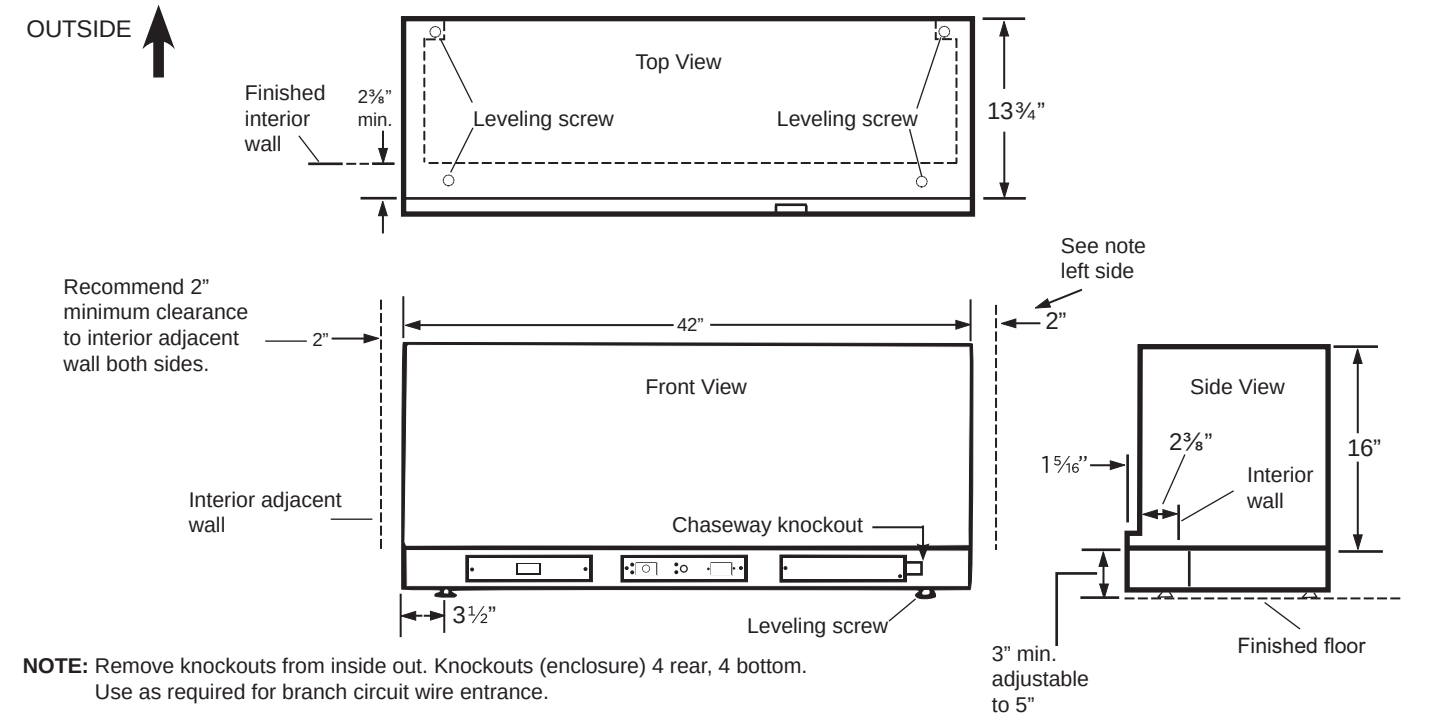
⚠CAUTION Electrical power must be disconnected before installing the sub-base.

Electrical Requirements :

1. Electrical wiring may enter the sub-base through any of the knockout holes provided in the sub-base bottom or rear.
2. Refer to the unit nameplate for branch circuit requirements.
3. All wiring should be done in accordance with the local electrical codes and regulations.
4. Not approved for aluminum wire application.
5. When connecting the electrical wiring, the sub-base must be properly grounded. See diagram on next page. A ground wire from the supply line shall be connected to sub-base grounding stud with one of the supplied nuts.
6. Sub-base includes a NEMA 6-20R receptacle and wiring, which is rated up to 20 amps and compatible with NEMA 6-15P and 6-20P plugs, and should be wired to the appropriate rated circuit breaker following local electrical codes.

Installation Instructions





NOTE: Remove knockouts from inside out. Knockouts (enclosure) 4 rear, 4 bottom. Use as required for branch circuit wire entrance.

31-5000843 Rev. 1

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1. Route power cord through cord hole edge protector through the semi-circle hole in the right-most panel of the sub-base.



2. Plug the cord into the receptacle.

3. Secure all covers on the sub-base.



Note: A junction box and chaseway is NOT required for this Hotpoint PTAC installation as the cord is equipped wiith an LCDI power cord. However, if they are desired for a cleaner installation, these GEA service parts may be ordered separately:

- **Junction Box: WP76X29134**
- **Chaseway: WP76X29133**

Notes