



GEH-5537D Installation Instructions

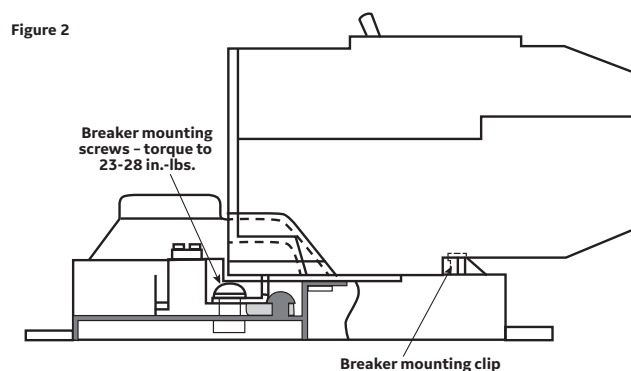
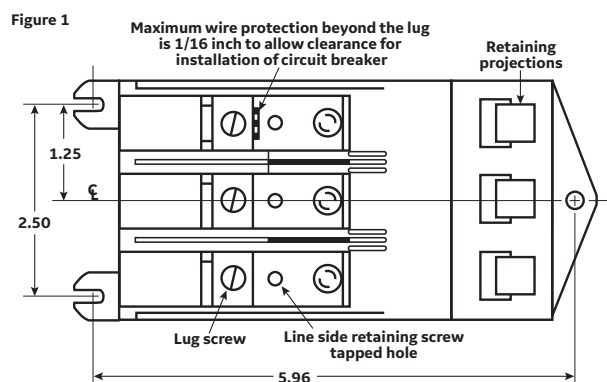
GE TEY Bolt-On Circuit Breakers

Circuit Breaker Mounting Base,
Cat. No. TEY3B

Important Safety Instructions — Read All Instructions Before Using

WARNING: Do not attempt to install or perform maintenance on equipment while it is energized. Death, severe personal injury, or substantial property damage can result from contact with energized equipment. Always verify that no voltage is present before proceeding with the task, and always follow generally accepted safety procedures.
General Electric is not liable for the misapplication or misinstallation of its products.

CAUTION: Please observe breaker labels for proper voltage requirements.



Installation Instructions

1. Base may be mounted vertically or horizontally.
2. Install base mount using dimensions shown in Figure 1.
3. Drill clearance holes, not to exceed recommended size for #10 machine screw. If self-tapping screws are required, use recommended drill size.
4. Install the breaker by positioning the breaker mounting clips (Figure 2) under the retaining projections (Figure 1) on the mounting base. Locate the breaker line side mounting screws in the tapped holes of the base terminal assembly. Tighten screws to 23-28 in-lbs of torque.

5. Torque the mounting base lug screws to the following values:

#	in.-lbs.
1/0-3	50
4-6	45
8	40
10-14	35

6. **NOTICE:** This base is suitable for mounting circuits on standard one inch, pole-to-pole center dimensions.

NOTICE: These instructions do not cover all details or variations in equipment nor do they provide for every possible contingency that may be met in connection with installation, operation, or maintenance. Should further information be desired or should particular problems arise that are not covered sufficiently for the purchaser's purposes, the matter should be referred to the GE Company. See contact information below.

**For troubleshooting or service related questions,
contact GE at 1-800-782-8061.**

Save These Instructions