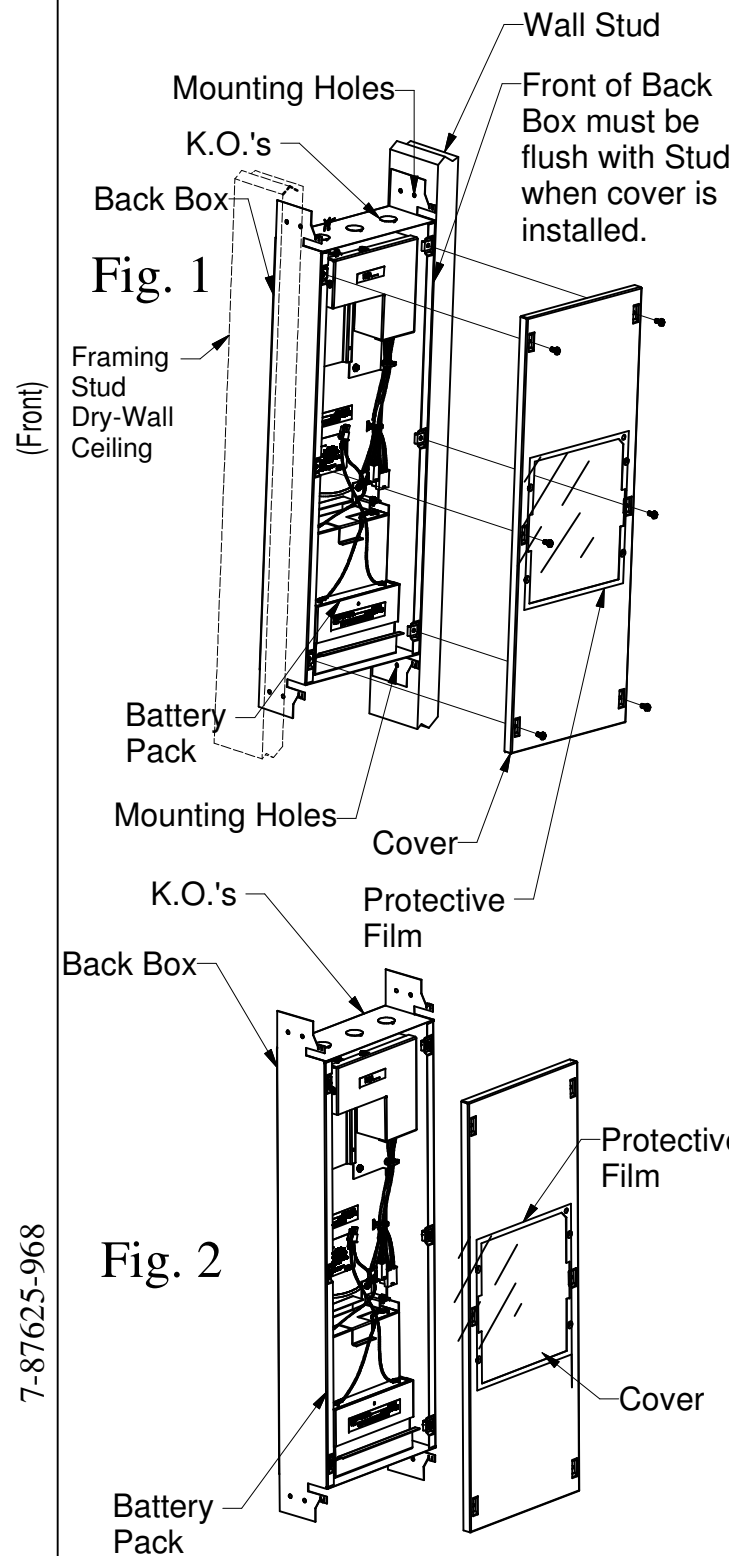


**WARNING:** **ELECTRICAL SHOCK POTENTIAL!!** DO NOT ATTEMPT TO INSTALL, MAINTAIN OR RELAMP WITHOUT DISCONNECTING ALL POWER. FAILURE TO DISCONNECT POWER CAN RESULT IN ELECTROCUTION, SHOCK OR SEVERE BURNS.

**CAUTION:** This fixture is designed for permanent installation in ordinary (Non-Hazardous) locations in accordance with the National Electrical Code and all applicable local codes. Do not use in areas of limited ventilation or in high ambient enclosures. The lamp and fixture operate at high temperatures. Contact with combustible materials can cause fire and personal contact can cause severe burns.

### Wall Installation:



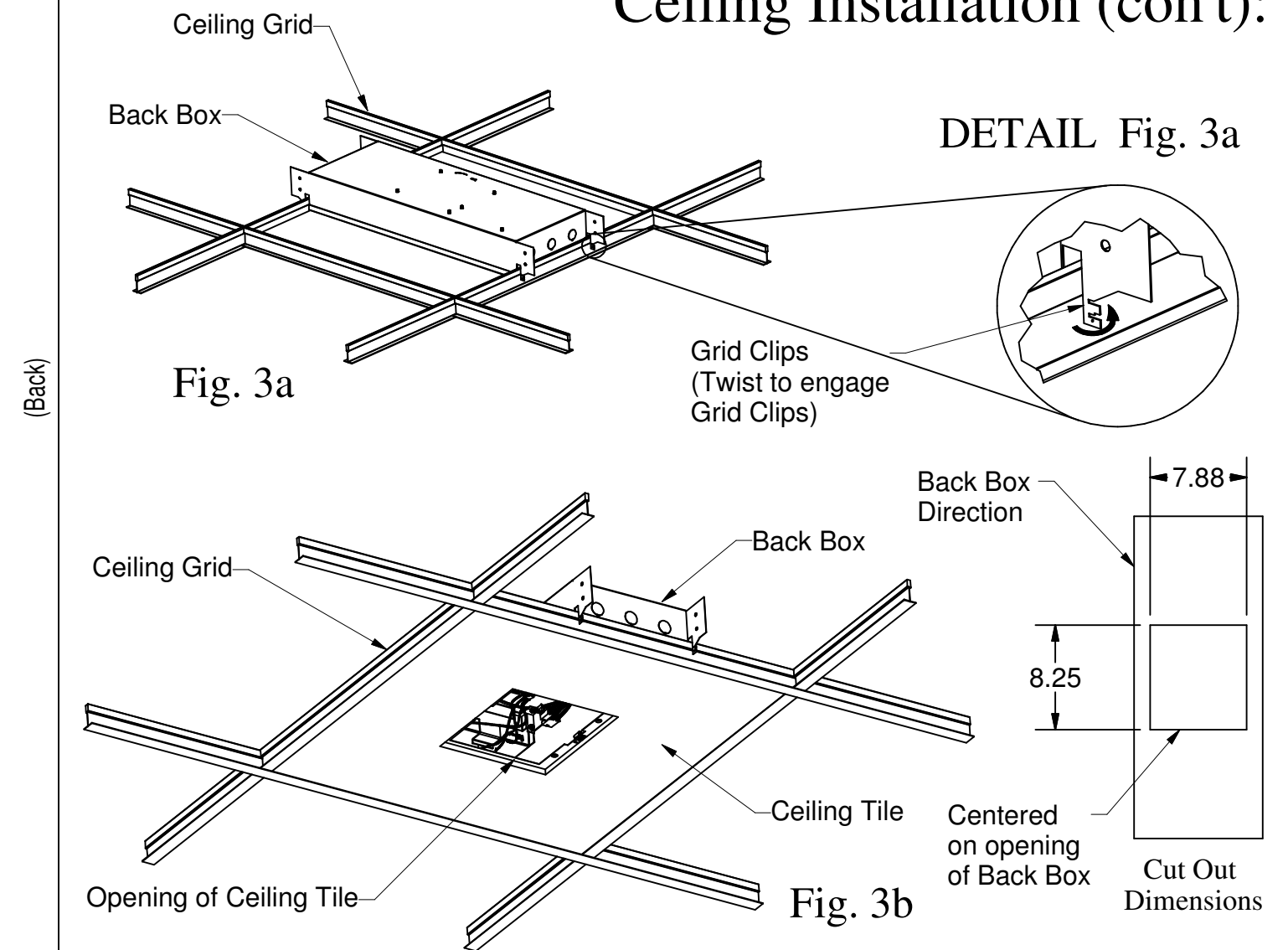
- 1.) Remove the "FXBB" Back Box from the carton and inspect for damage.
- 2.) Find desired height. Punch out knockout(s) located on top of the Back Box. For dry wall ceiling framing is required (See Fig. 1)
- 3.) Insure that the K.O.'s are mounted facing up. Mount Back Box flush with stud.(See Fig. 1)
- 4.) Mount Back Box with nails or screws, provided by others, through mounting holes.(See Fig. 1)
- 5.) Remove cover by removing 6 Screws on the front of Back Box. (Note: Leave Film on the cover to protect components.)
- 6.) Feed power through one of the K.O.'s located the on top of the Back Box.
- 7.) Make power connections.
  - For 120 V, connect black wire to incoming line lead, connect the white to the incoming common lead, and the ground wire coming from the Back Box to the incoming ground lead.
  - For 277 V, connect red wire to incoming line lead, connect the white wire to the incoming common lead, connect the ground wire coming from the Back Box to the incoming ground lead.
- 8.) (Optional) You may now install the Battery Pack in the Back Box if desired. Please refer to the instructions packaged with the Battery Pack labeled "FXBP".
- 9.) Replace cover on the Back Box by replacing the 6 screws.

### Ceiling Installation:

- 1.) Remove the "FXBB" Back Box from carton and inspect for damage. Punch out knockout(s) located on the Back Box.
- 2.) Remove cover by removing 6 screw from the front of the Back Box. (See Fig. 2)
- 3.) Feed power through the K.O.'s on the end of the Back Box. (See Fig. 2)
- 4.) Make wiring connections. Refer to Step "7" in the wall installation instructions.
- 5.) (Optional) You may now install the Battery Pack in the Back Box if desired. Please refer to the instructions packaged with the Battery Pack labeled "FXBP".
- 6.) Replace Cover by replacing the 6 screws.(See Fig.2)

**CAUTION:** THE INSTALLATION AND SERVICING OF THIS PRODUCT SHOULD BE PERFORMED BY A QUALIFIED ELECTRICIAN OR SERVICE PERSONNEL.

### Ceiling Installation (con't):



- 7.) Cut opening in ceiling tile centered with the opening of the Back Box. See Cut out dimensions shown to the right
- 8.) Place ceiling tile in the grid and then place the Back Box in the grid centering the openings together. (See Fig. 3a & 3b)
- 9.) Engage the Grid Clips by twisting the Grid Clips 180° to lock into the grid. (See Detail Fig. 3a)