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# SUPPLEMENTAL INSTRUCTIONS

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## Riser Platform with Trim Kit

Models:

IRP3 (3" Riser) IRP6 (6" Riser)

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### INSTALLATION

#### I-TEC Unit Preparation

1. Remove packaging material.
2. Remove shipping brackets and lift unit off wooden skid per the I-TEC installation instructions.
3. Remove cabinet doors and sides.

#### Riser Platform Assembly and Installation

1. Place riser base on floor with rails facing upward (see Figure 1). If there is adequate clearance to work on the sides of the unit, position the riser platform in its final installation location. If not, place it in a convenient place to work and then move into position later.
2. Lift the I-TEC unit and place it on the riser base centering the locating extrusions on top of each other as shown in Figure 2 on page 2.

### WARNING

*Riser platforms are not designed to be stacked for additional height.*

*Failure to follow all instructions may cause unit instability and result in injury.*

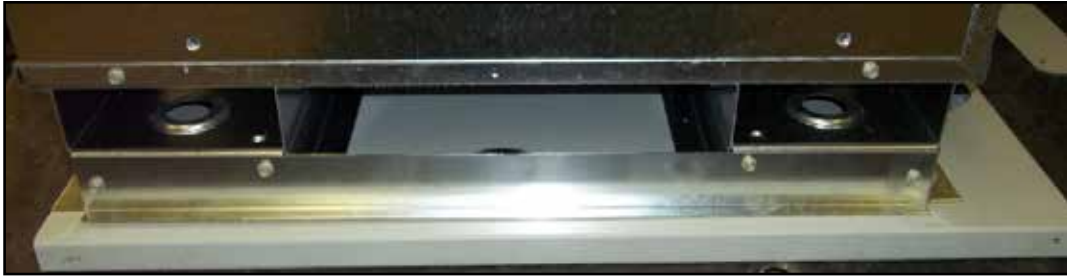
FIGURE 1



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**FIGURE 2**



3. Install base connection plates on the front of the I-TEC unit using screws supplied with kit (see Figure 3).

**NOTE:** *If a forklift or other lifting device is required to move the unit into the installed position, do so now before proceeding.*

**FIGURE 3**

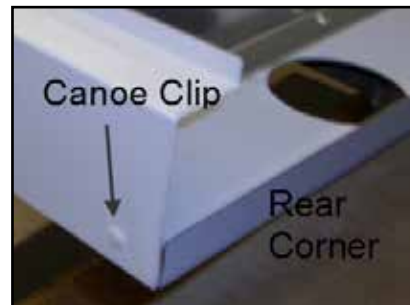


4. Install side trim. The side trim pieces are attached using a sheet metal screw on the front of the base and a plastic canoe clip in the rear. For ease of assembly, install the canoe clips first and then the screws (see Figures 4 and 5).

**FIGURE 4**



**FIGURE 5**



5. Install front trim. The front trim is attached using two (2) sheet metal screws and two (2) plastic canoe clips. The sheet metal screws attach the top of the trim to the I-TEC unit and the canoe clips attach the bottom of the trim to the riser base. For ease of assembly, install the canoe clips first and then the screws (see Figure 6).

**FIGURE 6**



6. Install I-TEC cabinet sides and doors. Kit installation is now complete.