

## SEMI-FLUSH MOUNTING: (FIG. 1)

1. Start the threads of the 8-32 x 1/2" thread cutting screw (A) in the bottom hole of the mounting plate. Do not screw in too far as to interfere with plate mounting screws.
2. For 120VAC installations, attach appropriate DxT-120/24 transformers to back of mounting plate using (2) 8-32 x 1/4" screws.
3. Connect the wires of the plug assembly and/or transformer assembly using wire nuts according to applicable wiring diagram of Bulletin C-395 or C-424.
4. Attach the mounting plate to the electrical box using the 8-32 x 1/2" screws (4 square) or 6-32 x 1" screws (single or double gang).
5. Attach the Digital clock on the mounting bracket by first hanging the clock on the top two tabs of the mounting bracket, then secure it with the mounting screw (A).

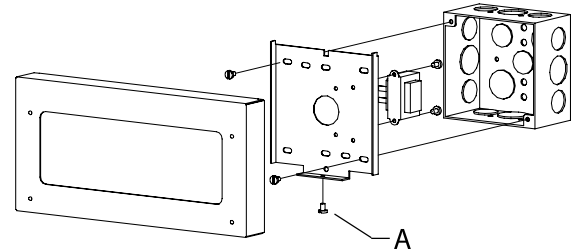


Fig. 1

## SURFACE MOUNTING: (FIG. 2)

Surface Mounting is required for 120VAC versions if existing electrical box is not sufficient to house the transformer assembly.

1. Start the threads of the 8-32 x 1/2" thread cutting screw (A) in the bottom hole of the mounting plate. Do not screw in too far as to interfere with plate mounting screws.
2. Attach DxT-120/24 transformers to back of mounting plate using (2) 8-32 x 1/4" screws.
3. Connect the wires of the plug assembly and transformer assembly using wire nuts according to applicable wiring diagram of Bulletin C-395 or C-424.
4. Attach the mounting plate to the Dx-SURF BOX using the 8-32 x 1/2" thread cutting screws.
5. Attach the Digital clock on the mounting bracket by first hanging the clock on the top two tabs of the mounting bracket, then secure it with the mounting screw (A).
6. Plug unused holes in Dx-SURF BOX with appropriate hole plugs provided.

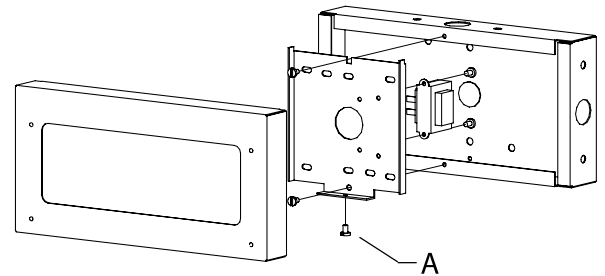


Fig. 2

## CORRIDOR MOUNTING: (FIG. 3 AND 4)

The Dx-CORR KIT may be used for ceiling mount (fig. 3) or wall mount (fig 4) installations. Both installations may be single or double face.

1. Attach the corridor bracket (A) and spacer (B) to corridor box using the 1/4" x 1-1/2" carriage bolts as shown.
2. Mount the corridor bracket assembly to the securely mounted 4 square electrical box. Plug unused holes with hole plugs.
3. Follow the instructions for Surface mounting above.
4. If double face, attach the second mounting bracket to back of corridor box using 8-32 x 1/2" thread cutting screws.
5. Plug unused holes in corridor box with appropriate hole plugs provided.

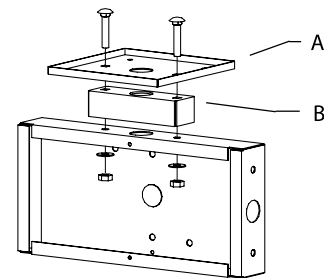


Fig. 3

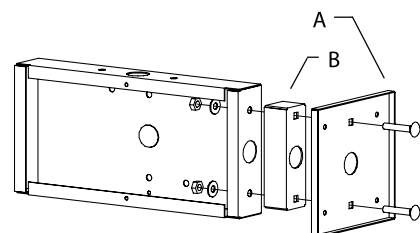


Fig. 4