![SKYTRON®]

The following instructions detail the procedure for calibrating the temperature setting for a Warming Cabinet.

Instructions

1. Remove the Outer and Inner Top Panels (Fig.1)

2. Locate the DIAGNOSTIC BUTTON(s) on the back of the Header (Fig. 1).
   Note: The example shown in Figure 1 is for a Dual Chamber Warmer. There will be a Diagnostic Button for each individual chamber.
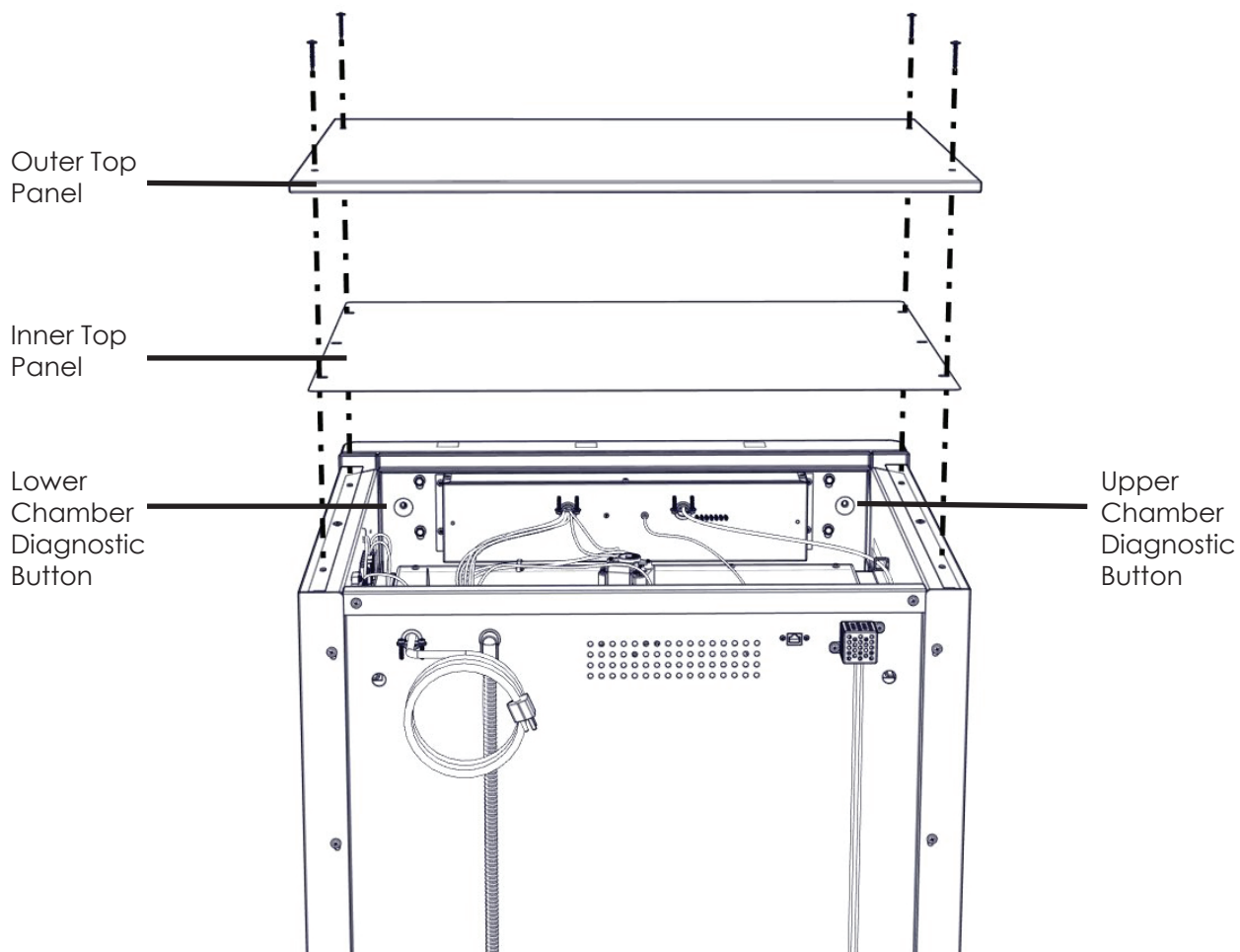

Fig. 1: Remove Outer and Inner Top Panels and locate Diagnostic Button(s)

3. On the front of the Header, hold the SET button, the RED up arrow button, and the DIAGNOSTIC BUTTON simultaneously for 3 seconds.
   (**Note:** It is necessary to hold down the Diagnostic Button throughout the entire procedure).
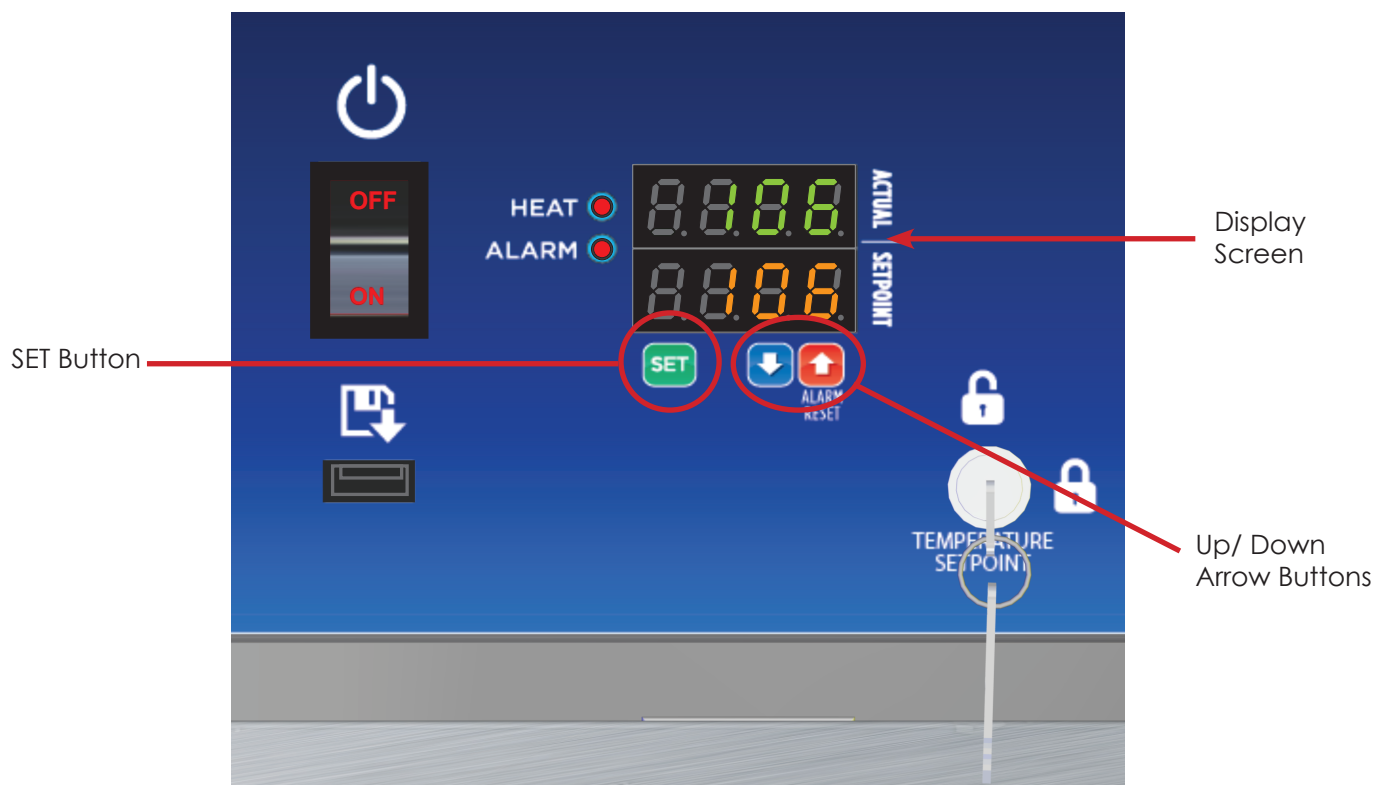

Fig. 2: Controller Display, Header Front

4. Press the SET button 12 times until IN-B appears on the display screen. Adjust the temperature using the UP and DOWN arrow buttons -
   Example - If the calibrated meter says 108°F, and the Warmer says 106°F, change the number to 2 on the Warmer.
   If the calibrated meter says 104°F and the Warmer says 106°F, use the down arrow and change the IN-B to -2.

5. Hold the SET button for 3 seconds to return to the main screen. The desired temperature setting should now be displayed.

6. Release the Diagnostic Button.

7. Repeat the process for the other chamber, if desired.

8. Re-attach the Inner Top Panel and Outer Top Panel.