## 34111-BX

#### Protective Case for 32184 "C" & 32764 "F" Thermostats

#### Part Identification

NOTE: Actual Case Maybe Slightly Different

Identify all Parts

- 4 Short Screws & Nuts (For Board)
- 4 Plastic Spacers
- 4 Long Screws & Nuts
- 1 Base (8 Slots & 8 Holes)
- 1 Long Side Side NO Slot
- 1 Long Side with cutout for Terminal Strip
- 2 Short Ends

### Assembly

- 1: Peel off protective paper from plastic.
- 2: Place the 4 Short Screws through the Base.

Place the plastic spacers on the screws.

3: Place he PC Board in Case on top of spacers.

Attach the 4 Nuts on screws & tighten.

4: Place the Long Side with Cutout in slots in base with Cutout Next to Terminal Strip.

- 5: Place the 2 End pieces into the Base.
- 6: Place the remaining Long Side by the Display.

Now is where it gets tricky

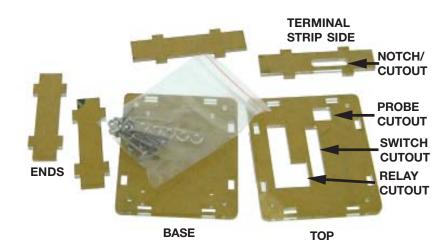
7: Thread the Probe through the small rectangler Cutout in the Top.

Align Top over Probe Connector and Relay.

Manipulate the various pieces until all drop into the Notches in Top.

8: Place the Long Screws through the Base and up through Top.

Attach the 4 Nuts to Screws.



**Unassembled Case** 



**Assembled Case** 



Temp. Controller NOT Included

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