### **DESCRIPTION**

This document illustrates how to replace the terminal block for 695C,D and 850C,D warmers.

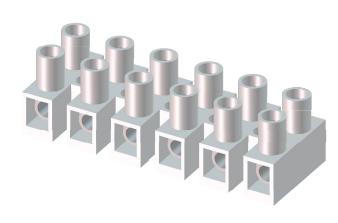
#### **NOTES**

The unit shown in these instructions may differ from yours. However, the steps will be the same.



#### **TOOLS NEEDED**

- 1/8" Flat-head Screwdriver
- #2 Phillips Scrwdriver
- Wire Cutter



#### **PARTS INCLUDED**

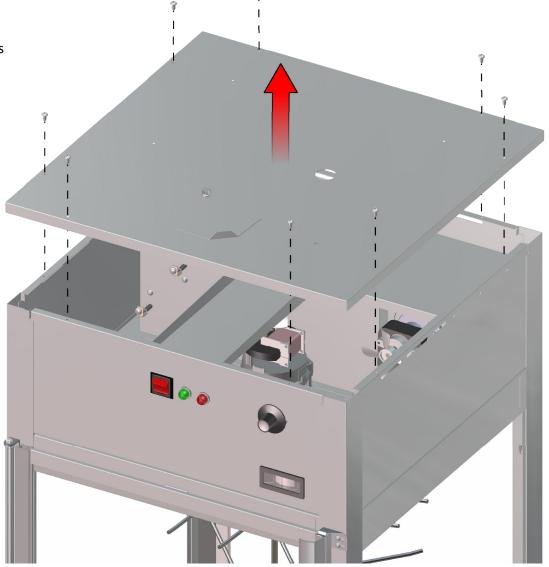
• 0016591 Terminal Block

Please review this document thoroughly before beginning repairs. Wisco recommends using qualified local service agents. Wisco does not have authorized service agents.

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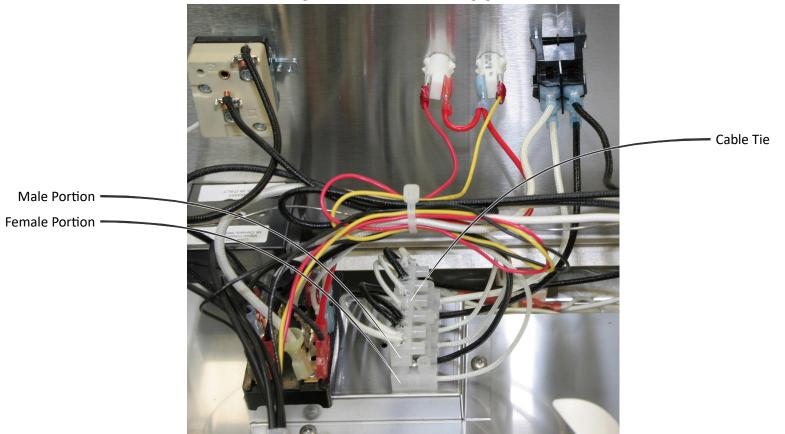
Remove top cover by removing 8 Phillips Screws



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- Cut cable tie to remove male (top) portion of old Terminal Block
- Use #2 Phillips Screwdriver to remove female (bottom) portion of old Terminal Block from unit save screws

### **OLD TERMINAL BLOCK**



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- Install new Terminal Block into unit with screws from previous step
- Use 1/8" Flat-head Screwdriver to remove wires from male portion of old Terminal Block
- Insert wires into new Terminal Block and tighten with 1/4" Flat-head Screwdriver
- Use 1/8" Flat-head Screwdriver to remove wires from female portion of old Terminal Block
- Insert wires into new Terminal Block and tighten with 1/8" Flat-head Screwdriver

### NOTE:

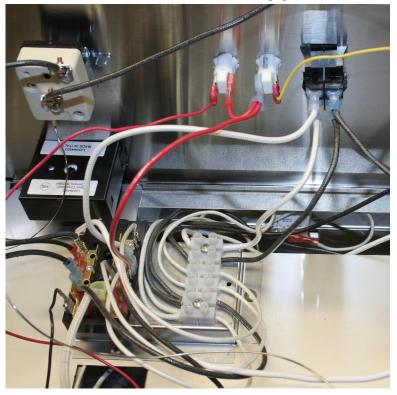
The locations of the wires will be the same on old and new terminal blocks. Refer to the wiring diagram on the following page.



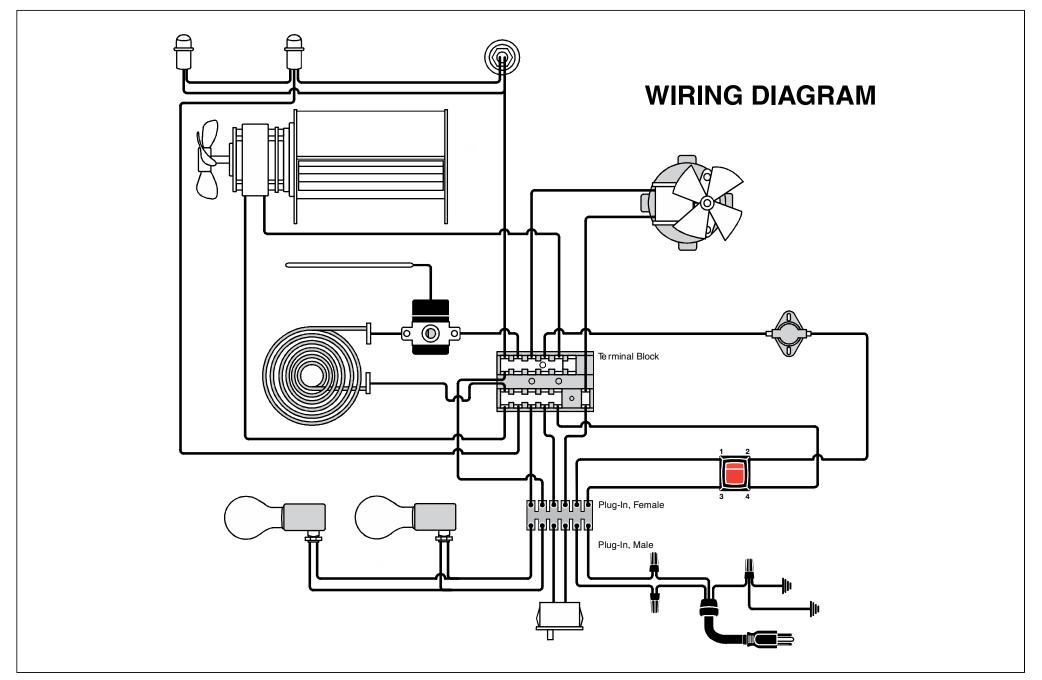
### TIP:

Transfer 1 wire at a time to the new terminal block to avoid any errors.

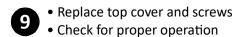
#### **NEW TERMINAL BLOCK**

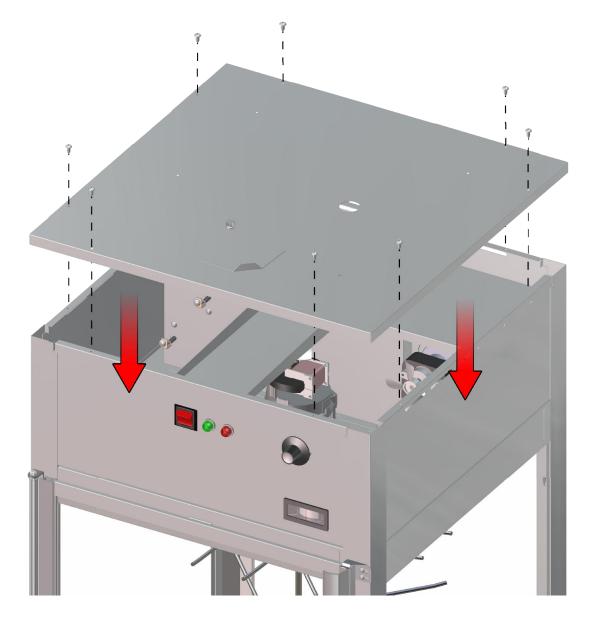


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