

# Operation Manual



## Holding Bin DD Series



**ATTENTION:** Read the instructions before using the machine.

### LIMITED WARRANTY

This product is warranted to be free from defects in material and/or workmanship for a period of 2 years (repair parts) and 2 years (service labor) from date of original installation, not to exceed 30 months from the date of manufacture.

Any component which proves to be faulty in material and/or workmanship will be replaced or repaired (at the option of Prince Castle LLC) without cost to the customer for parts and labor. This warranty covers on location service (i.e. trip charges and or mileage). Travel mileage is limited to 100 miles (200 Kilometers) round trip (one trip warranty) from an authorized service agency or its sub-service agency.

This warranty is subject to the following exceptions/conditions:

- Use of any non-genuine Prince Castle parts voids this warranty.
- All labor to be performed during regular work hours. Overtime premium (the incremental amount) will be charged to the customer.
- Damage caused by carelessness, neglect and/or abuse (e.g., dropping, tampering or altering parts, equipment damaged in shipment, by fire, flood or an act of nature) is not covered under this warranty.
- All problems due to operation at voltages other than that specified on equipment nameplates are not covered by this warranty. Conversion to correct voltage is the customer's responsibility.
- This equipment must be serviced by Prince Castle Authorized Service Agency or a Prince Castle Service Technician during the warranty period.

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## Holding Bin DD Series

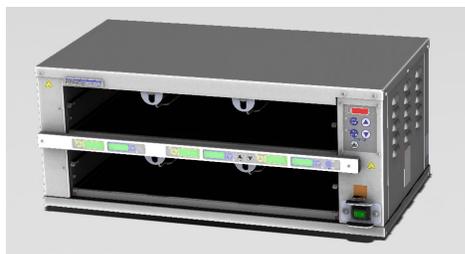
### Configurations



**DHB34F1-DUN02 - Front Button Bar**  
**DHB34R1-DUN02 - Front and Rear Button Bar**



**DHB32F1-DUN02**

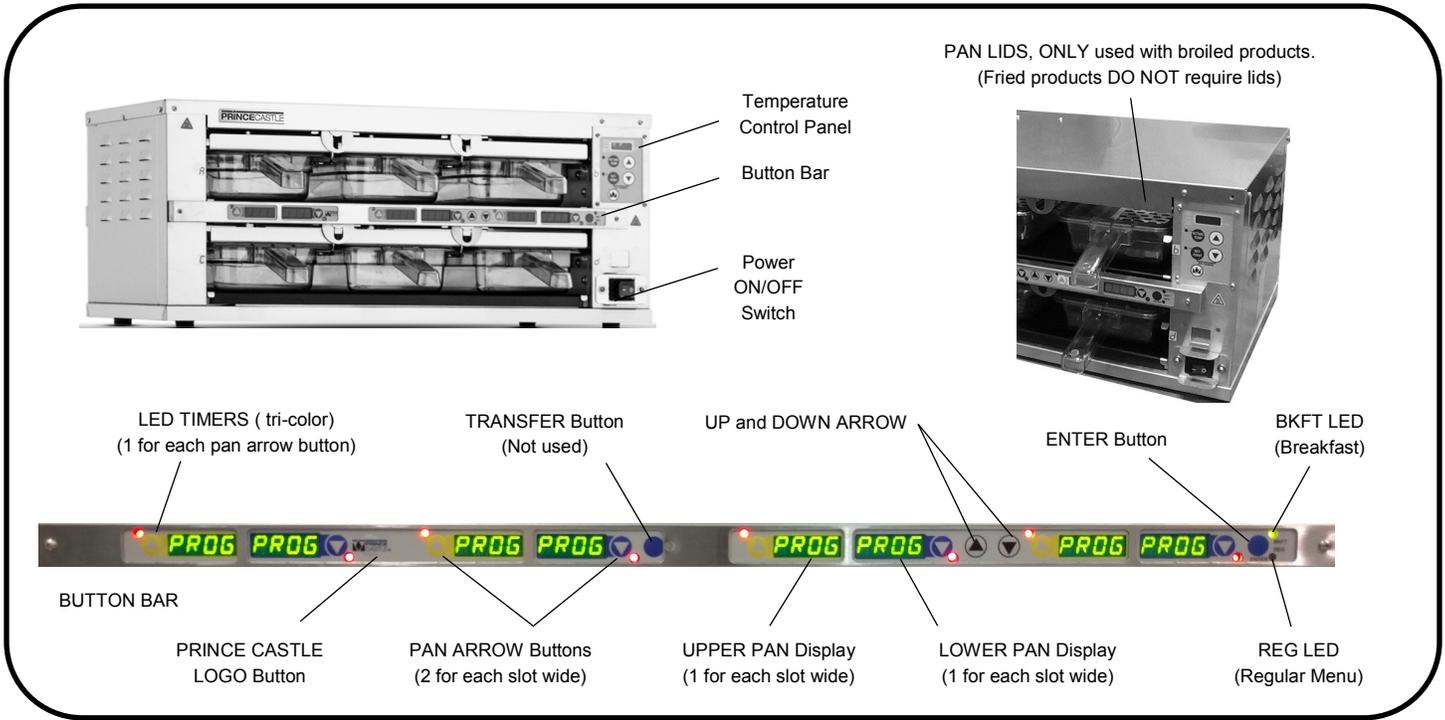


**DHB23F1-DUN02**

### Specifications

| Model         | Voltage | Watts | Hertz | Plug  |
|---------------|---------|-------|-------|-------|
| DHB32F1-DUN02 | 120V    | 1200W | 50/60 | 5-20P |
| DHB34F1-DUN02 | 120V    | 1950W | 50/60 | 5-20P |
| DHB34R1-DUN02 | 120V    | 1950W | 50/60 | 5-20P |
| DHB23F1-DUN02 | 120V    | 1390W | 50/60 | 5-20P |

**Product Identification**



**Installation**

**1**

Remove the unit from the carton and inspect for signs of damage. If there is damage to the unit:

- Notify the carrier within 24 hours of delivery
- Save carton and packaging materials for inspection purposes
- Contact your local dealer, or if purchased directly, the Prince Castle Sales Department at 800-722-7853 or 1-630-462-8800 to arrange for a replacement unit.

**NOTE:** Plug the power cord into the proper electrical receptacle. All electrical connections must be in accordance with local electrical codes and any other applicable codes.

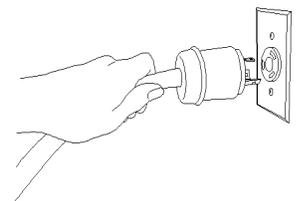
**2**

Place Holding Bin on flat surface. Remove blue and/or white protective covering.

**NOTE:** When installing this unit, the ambient temperature at the mounting site should not exceed 100°F (38°C)

**3**

Plug unit into a grounded receptacle with a matching plug configuration.



**WARNING:**

All electrical connections must be in accordance with local electrical codes and any other applicable codes. If the supply cord is damaged, it must be replaced by the manufacturer, its service agent, or similarly qualified persons in order to avoid a hazard. To prevent an electric shock hazard this device must be bonded to equipment in close proximity with an equipotential bonding conductor. This device is equipped with a grounding lug for this purpose.

# Holding Bin DD Series

## Operation



**WARNING:** This application is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

**1**

To turn on the unit,  
 Turn Power On/Off switch (A) to **ON** position.



Allow 20 minutes for heaters to reach operating temperature. The button bar will read "WARM UP" as the unit warms up, they will display the product names.

**NOTE:** Load pan covers (if used) and insert pans into the unit.

**2**

Press all Pan Arrow buttons.  
 The Pan displays will show the assigned product name.



If no product is assigned, the display will be dim and show "----". Pressing the Pan Arrow button will not activate the timer if "----" is displayed. Pressing Pan Arrow button when product name is displayed will start timing cycle.

**BKFT** (Breakfast) or **REG** (Regular Menu) will be lit depending on pre-programmed menu.

**3**

LED Timing Status



**LED TIMERS**

- OFF** (steady) = Ready for product
- RED** (flashing) = Discard product
- GREEN** (steady) = Oldest product, use first
- GREEN** (flashing) = Cook more product
- YELLOW** (steady) = Newer product, use green first
- YELLOW** (flashing) = Cook more product

**4**

When **LED** is off, load product and press the Pan Arrow button.



If more than one pan is active for a product, the **LED** for the first pan loaded will turn to **GREEN**.

If only one pan is active for a product, the **LED** will turn to **GREEN**.

The **LED** for the 2nd pan loaded with the same product will turn from **GREEN** to **YELLOW**.

The **LED** timer can be stopped (cancelled) at any time by pressing and releasing the corresponding **PAN** Arrow button.

**5**

When any of the timer **LED** flash, cook more product. If red **LED** is flashing, remove and discard product as

- GREEN** (flashing) = Cook more product
- YELLOW** (flashing) = Cook more product
- RED** (flashing) = Discard product



**WARNING:** HOT SURFACES

**Operation Mode**

**1** Set all bin addresses to **bin1**.

The factory default address for all bins and timers is address **bin1**.

To check the bin address, press and hold the **ACTUAL TEMP** and **SETPOINT** buttons. The display will show the bin address. Default for a new address is **bin1**.



**2** To change a bin address, disconnect power to the unit and wait 10 seconds. Reconnect power to the unit and immediately press and hold the **ACTUAL TEMP** and **SETPOINT** buttons.

**NOTE:** Continue to hold the buttons until **PROG LED** turns on.



**3** Use the **UP** or **DOWN** Arrow button to scroll to the desired address. Press the **PRINCE CASTLE CROWN** button to store the new address.

Available addresses are:  
**bin1** thru **bin6**,  
**bin1** will always be used when not using Kitchen Minder.



**4** Set Timer Bar addresses.

Since each bin is addressed **bin1**, the bottom bar on each bin will be addressed **POSA Bar1**. If there is an upper bar on a bin, it will be addressed **POSB Bar2**.

Remember: if there are bars on the back of the unit, they do not need to be addressed separately, they follow the front.

**5** To check the timer address, press the **BLACK DOWN** Arrow button. The current timer address will be displayed in the far right timer display. To change the timer address, proceed to Step 6.



**6** To change the timer address, disconnect power to the unit and wait 10 seconds. Reconnect power to the unit and immediately. Press and hold the **BLACK DOWN** Arrow button until the display shows **SET POSN** ↑↓ **ENTR POSA**. The address number will blink on/off.



**7** Use the **UP** or **DOWN** Arrow button to scroll to the desired address. Press the **ENTER** button to store the new address and return to normal operating mode. Press the **PRINCE CASTLE LOGO** button on the button bar to save the setting.

**NOTE:** Bar addresses are numbered from the bottom up



## Holding Bin DD Series

### Setting Product Location

**1** To change a menu selection for a specific pan cavity, use the following steps:

A. Press and hold the **PRINCE CASTLE LOGO** button for 6 seconds. All Pan displays will show **PROG**. All LED Timers will be **RED**.

C. Press the **UP** or **DOWN** Arrow button to scroll to the desired menu item.

D. Press the **ENTER** button to select the menu item.



B. Press a Pan Arrow button to change the menu. The **LED** Timer will change to **YELLOW** and the display will change from **PROG** to the assigned menu item.

E. Repeat steps A – D as required for other Pan displays. Press the **PRINCE CASTLE LOGO** button to exit the Program Mode.

**NOTE:** A pan may be set as "not used" by assigning "-- --" as its product.

**2** To shut down the unit, turn the Power On/Off switch (A) to **OFF** position.



### Cleaning

**! WARNING:**

Before performing any maintenance, turn the power switch to the OFF position and unplug the power cord from the electrical receptacle.

**! CAUTION:**

This unit is not watertight. Do not clean with a water jet/jet spray. Do not immerse the unit in water.

1. Turn the unit off and unplug the power cord from electrical receptacle.
  2. Remove the pans and covers. Wipe all parts and unit with a damp cloth.
- DO NOT** use a green Scotch Bright pad cleaner, ice or water.

**Setting the Temperature**

The unit has multiple shelves, each with both an upper and lower heater for each zone. The heaters follow the default setpoints of the preset products for each pan. Each heater has a programmable range of 150° – 325°F (66° – 162°C). Use the instructions below and the following steps to set the setpoint temperatures for each heater.

**UPPER SHELF LED**  
This LED will be lit to indicate upper shelf is selected.

**PROG LED**  
This LED will be lit to indicate unit is in Program Mode.

**LOWER SHELF LED**  
This LED will be lit to indicate lower shelf is selected.

**ACTUAL TEMP BUTTON and LED**  
Press to display actual temperature for the selected heater. LED will be lit when actual temperature is displayed.

**SETPOINT BUTTON and LED**  
Press to display setpoint temperature of a selected heater. LED will be lit when setpoint temperature is displayed.

**TEMPERATURE DISPLAY**  
A, B, C, D ( E, F ) = ZONES  
Upper and Lower Heater

**UP/DOWN ARROW BUTTONS**  
Used with other Buttons to scroll through heater and temperature selections.

**CROWN BUTTON**  
Press to enter temperature selections.

**CAUTION:**  

 DISPLAYED TEMPERATURES ARE HEATER TEMPERATURES AND DO NOT INDICATE ACTUAL FOOD TEMPERATURES.

**NOTE:** To reset all calibrations to the factory settings, turn the unit off, then press and hold the UP and DOWN Arrow buttons simultaneously while turning the unit back on. A "P" will appear in the display and all calibrations will be reset to original factory settings.

**1** The **SET PRODUCT TEMP** menu is used to change the Hold and Cook-More times. Press and hold the **PRINCE CASTLE LOGO** button on the button bar, then immediately press and hold the **MENU/ENTER** button until **PROD TIME** ↑ ↓ **ENTR** shows up on the button bar. Use the **UP** or **DOWN** (BLACK) Arrow button to scroll to the **SET TEMP** ↑ ↓ **ENTR** (Set Product Temperature) menu.



**2** Press and release the **MENU/ENTER** button to enter the programming menu, the display should then read **SEL TEMP XXXX** ↑ ↓ (the **XXXX** is where the product abbreviation is displayed). Use the **UP** and **DOWN** arrows to navigate to the desired product.



**3** Press the **MENU/ENTER** button to select that product profile to update, the display will read **SET UPR XXXX ###s** ↑ ↓ the **XXXX** is where the product abbreviation is displayed, and **###** is the temperature. Use the **UP** and **DOWN** arrows to set the temperature of the upper heater of that zone. Confirm setpoint by pressing **MENU/ENTER**.



## Holding Bin DD Series

### Setting the Temperature (Continued)

- 4** The display will now show **SET LWR XXXX ##s** ↑ ↓. Use the **UP** and **DOWN** arrows to set the temperature of the Lower heater of that zone. Press **MENU/ENTER** to confirm setpoint temperature.



**NOTE:** Changing the profile on one bar in a linked system of bin (s) is enough, it does not need to be changed on all bars in the system.

- 5** Press **PRINCE CASTLE LOGO BUTTON** to save the setpoints. Repeat steps 2-5 for all necessary profile upgrades.



**NOTE:** Setpoints are displayed on the front display board, and should be updated according to the product at this point. Also, Temperatures are tied to each product

### Calibrating Heaters

- 1** Use the following steps to calibrate the individual heaters  
 Press and hold the **PRINCE CASTLE LOGO** button on the button bar, then immediately press and hold the **MENU/ENTER** button on the button bar until the display shows **PROD TIME ENTR**,

Use the **UP** or **DOWN** Arrow button to scroll to the **CAL HTRS** ↑ ↓ **ENTR** and press **MENU/ENTER** button to select zone to calibrate



- 2** Take a temperature reading within the shelf near the center of each heater surface.

**WARNING: HOT SURFACES**  
 Use caution when taking temperature readings within the shelf.



**NOTE: Only use a CALIBRATED** temperature meter (not supplied).



Use UP and Down Black Arrow to scroll to zone to be calibrated and Press **MENU/ENTER** button to input value. When you are done, press Prince Castle logo to Exit programing.



### Selecting Menu

- 1** Press and hold the **MENU/ENTER** button on the Button Bar and use the Black **DOWN** Arrow button to scroll to desire Menu. release the **MENU/ENTER** Button to confirm your selection.

**NOTE:** Whenever a bin is powered **ON** it defaults to **MENU 1**. You can select from **MENU 1** to **MENU 6**.



**Changing the Hold and Cook-More Times (Standalone Mode)**

- 1** The **SET PRODUCT TIME** menu is used to change the Hold and Cook-More times. Press and hold the **PRINCE CASTLE LOGO** button on the button bar, then immediately press and hold the **ENTER** button until the display shows one of six programming menus. Use the UP or DOWN Arrow button to scroll to the **PROD TIME** ↑ ↓ **ENTR** (Set Product Time) menu.



- 2** Press and release the **ENTER** button to enter the Set Product Time menu. The display will show **BURG TIME** ↑ ↓ **ENTR**. Use the **UP** or **DOWN** Arrow button to scroll through the list of products. When the desired product is displayed, press the **ENTER** button to select it.



**NOTE:** Holding the **UP** or **DOWN** Arrow button for longer than 2 seconds will cause the product list to automatically scroll up or down.

- 3** The display will show **90** ↑ ↓ **ENTR**.



Use the **UP** or **DOWN** Arrow button to scroll to the desired Hold time. When the desired Hold time is displayed, press the **ENTER** button to save the desired Hold time.



**NOTE:** Hold time cannot be reduced to less than the Cook-More time plus one minute. **NOTE:** All times are displayed in minutes only. For example, 2 and half hours is displayed as 150

- 4** The display will show **COOK 03** ↑ ↓ **ENTR**.



Use the **UP** or **DOWN** Arrow button to scroll to the desired Cook-More time. When the desired Cook-More time is displayed, press the **ENTER** button to save it.



**NOTE:** Cook-More time cannot be increased to more than the Hold time, minus one minute.

- 5** The display will show **BURG TIME** ↑ ↓ **ENTR**. Repeat Steps 2 – 4 for any other product. Press and release the **PRINCE CASTLE LOGO** button at any time to exit the Program Mode and return to the Run Mode.

**NOTE:** If the **ENTER** button has not been pressed to save any changes, the program will revert to the original values.



## Holding Bin DD Series

### Changing Product Names (Standalone Mode)

- 1 The **EDIT PRODUCT NAME** menu is used to change a default product name to one of your own choosing. Press and hold the **PRINCE CASTLE LOGO** button on the button bar, then immediately press and hold the **ENTER** button until the display shows one of six programming menus. Use the **UP** or **DOWN** Arrow button to scroll to the **PROD NAME** ↑ ↓ **ENTR** (Edit Product Name) menu.



**NOTE:** Only applicable in stand-alone mode when not connected to Product Management system.

**NOTE:** The default menu items and names are listed on page 13.

- 2 Press and release the **ENTER** button to enter the Edit Product Name menu. Use the **UP** or **DOWN** Arrow button to scroll through the list of products. When the desired product is displayed, press the **ENTER** button to select it. The first letter (in this case, the **B**) will start blinking.



- 3 To change the blinking **B**, use the **UP** or **DOWN** Arrow button to scroll to the desired letter/number/symbol. When the desired selection is displayed, press the **PAN** Arrow button to move to the next digit. Repeat for all digits.



**NOTE:** Holding the **UP** or **DOWN** Arrow button for longer than 2 seconds will cause the display to automatically scroll up or down.

- 4 When all four digits have been changed, press the **ENTER** button to select the new name.



- 5 The display will show **PROD NAME** ↑ ↓ **ENTR**. Repeat Steps 2 – 4 for any other product. Press and release the **PRINCE CASTLE LOGO** button at any time to exit the Program Mode and return to the Run Mode.



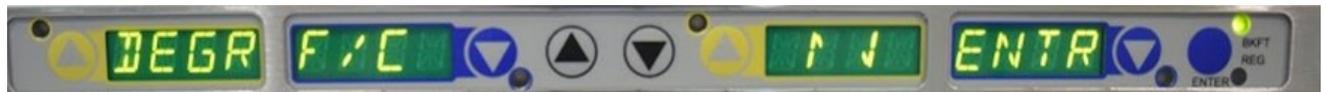
**NOTE:** If the **ENTER** button has not been pressed to save any changes, the program will revert to the original names.

**Changing Temperature Scale (Standalone Mode)**

- 1 The **SET F/C** menu is used to change the temperature scale.  
 Press and hold the **PRINCE CASTLE LOGO** button on the button bar, then immediately press and hold the **ENTER** button until the display shows one of six programming menus. Use the **UP** or **DOWN** Arrow button to scroll to the **SET F/C XXXX**  $\uparrow \downarrow$  **ENTR** (Edit Product Name) menu.



- 2 Press the **ENTER** button to enter the menu. Bar will display **SET DEGR F/C**  $\uparrow \downarrow$  **ENTR** and either the **F** or **C** will be blinking.



- 3 Use the **UP** and **DOWN** arrows to select the desired temperature mode (the selected mode will blink). Press the **ENTER** button to confirm the selection. Press the **PRINCE CASTLE LOGO** button to save the setting.



**Adjusting Alarm Volume (Standalone Mode)**

- 1 The **SET VOLUME** menu is used to change the alarm volume. Press and hold the **PRINCE CASTLE LOGO** button on the button bar, then immediately press and hold the **ENTER** button until the display shows one of six programming menus. Use the **UP** or **DOWN** Arrow button to scroll to the **SET VOL**  $\uparrow \downarrow$  **ENTR** (Set Volume) menu.



**NOTE:** Only applicable in stand-alone mode when not connected to Product Management system.

- 2 A timer alarm is included to sound after a hold timer is complete.

The volume is adjustable from level 0-3.

Once the menu is on the bar, press **ENTER** to enter the menu



- 3 Scroll to the desired volume setting and hit **ENTER** to accept.



## Holding Bin DD Series

### Default Menu Items

|     | Product Name      | Abbreviations | Moist / Crispy | Time (Min) | Temp Top (F) | Temp Bottom (F) | Lid Y/N | Trivet Metal/Plastic |
|-----|-------------------|---------------|----------------|------------|--------------|-----------------|---------|----------------------|
| 1   | Bacon             | BCN           | Moist          | 30         | 275          | 225             | Y       | Plastic              |
| 2   | Sausage           | SSG           | Moist          | 30         | 275          | 225             | Y       | Plastic              |
| 3   | Ham               | HAM           | Moist          | 30         | 275          | 225             | Y       | Plastic              |
| 4   | Turkey Sausage    | TSSG          | Moist          | 30         | 275          | 225             | Y       | Plastic              |
| 5   | Smoked Sausage    | SMK           | Moist          | 30         | 275          | 225             | Y       | Plastic              |
| 6   | Breaded Chicken   | CKN           | Crispy         | 20         | 275          | 225             | N       | Metal                |
| 7   | Steak             | STK           | Moist          | 20         | 275          | 225             | Y       | Plastic              |
| 8   | Pepper Fried Eggs | FRD           | Moist          | 30         | 275          | 225             | Y       | Plastic              |
| 9   | Veggie Egg White  | VEW           | Moist          | 30         | 275          | 225             | Y       | Plastic              |
| 10  | Hash Browns       | HASH          | Crispy         | 20         | 275          | 225             | N       | Metal                |
| 11  | OFF               | OFF           | Moist          | 0          | 275          | 225             | Y       | Plastic              |
| 12* | Crisp LTO/Other   | CSP1          | Crispy         | 20         | 275          | 225             | N       | Metal                |
| 13* | Moist LTO/Other   | MST1          | Moist          | 30         | 275          | 225             | Y       | Plastic              |

\*NOTE: CSP1 and MST1 alternate until available menu space is full, i.e. CSP2, MST2, CSP3, MST3, etc.

### Menu Locations

| Default Programming Layout based on Right to Left Station |     |     |      |                    |     |                    |     |     |                    |     |  |
|---|-----|-----|------|--------------------|-----|--------------------|-----|-----|--------------------|-----|--|
| Menu 1 (DHB34F-DD)  |     |     |      | Menu 1 (DHB32F-DD) |     | Menu 1 (DHB23F-DD) |     |     | Menu 1 (DHB22F-DD) |     |  |
| HASH  | VEW | HAM | TSSG | HASH               | HAM | HASH               | SSG | FRD | HASH               | FRD |  |
| HASH  | FRD | BCN | SSG  | FRD                | FRD | HAM                | BCN | FRD | SSG                | BCN |  |
| HASH  | FRD | BCN | SSG  | FRD                | SSG |                    |     |     |                    |     |  |

All bin configurations are set up with zones, which correspond to a set of heaters that work together to hold the product. A single product can be programmed into each zone.

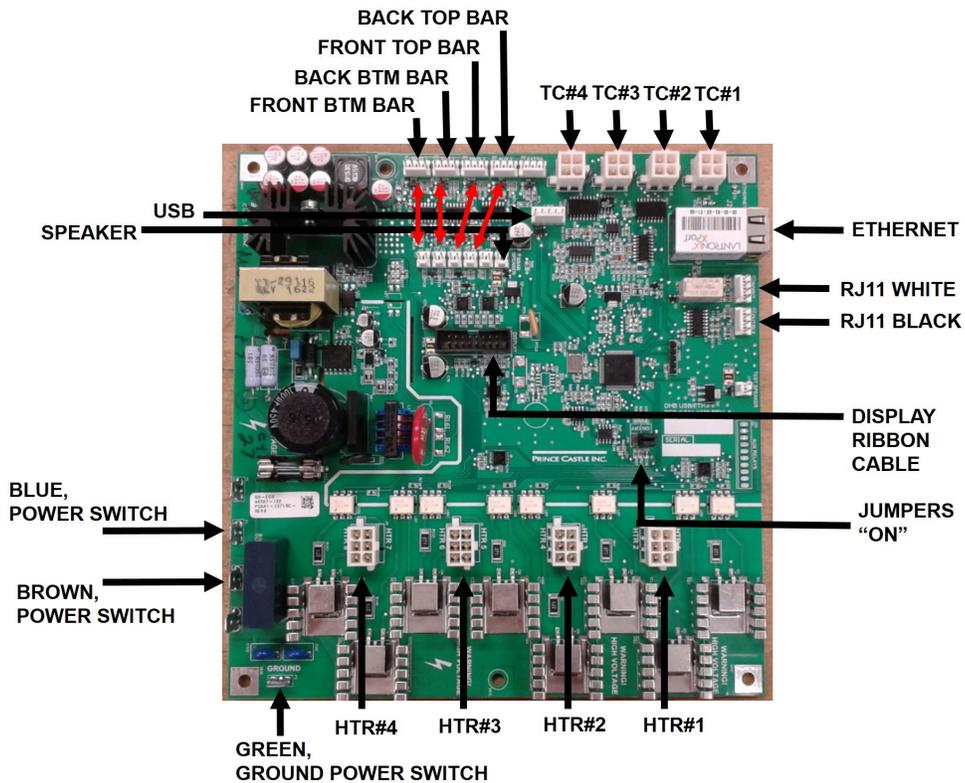
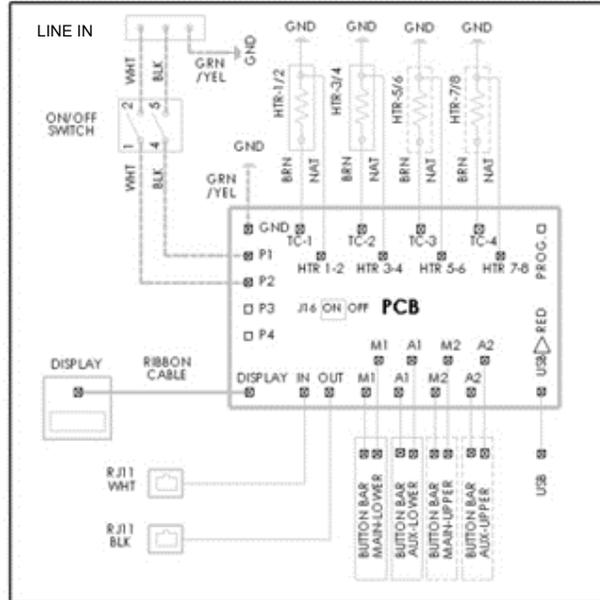
**Troubleshooting**

 **WARNING:** To avoid personal injury and possible damage to the unit, troubleshooting and repair of electrical equipment should be performed by qualified service personnel. This unit should be unplugged when servicing. Except when electrical tests are required. Use extreme caution during electrical circuit tests as live circuits may be exposed.

| <b>Problem</b>  | <b>Probable Cause</b>  | <b>Solution</b>  |
|---|--|--|
| No Power  | Power switch is turned off,<br>Power cord is not plugged in.   | Turn power switch to ON position,<br>Ensure power cord is connected<br>to proper receptacle                          |
| Unit will not heat up   | Wrong power cord, loose connection on<br>power switch and/or heater  | <b>CALL TECH SUPPORT</b><br><br><b>1-800-722-7853</b>  |
| Unit heats up but timer<br>bars do not work   | Timer bar wiring disconnected,<br>timer bar is defective   | <b>CALL TECH SUPPORT</b><br><br><b>1-800-722-7853</b>  |
| Unit under/over heats   | Check temperature settings   | <b>CALL TECH SUPPORT</b><br><br><b>1-800-722-7853</b>  |
| Display flashes <b>OPN</b> and<br><b>REL</b>  | Open relay, circuit or heater inoperable   | <b>CALL TECH SUPPORT</b><br><br><b>1-800-722-7853</b>  |
| Display flashes <b>SHR</b> and<br><b>REL</b>  | Shorted relay, circuit inoperable,<br>open heater, unplugged ribbon cable  | <b>CALL TECH SUPPORT</b><br><br><b>1-800-722-7853</b>  |
| Display shows <b>HHH</b> for<br>extended period and<br>heater surface tempera-<br>ture is hot | Temperature is above 300 F (149 C),<br>Abnormal operation  | <b>CALL TECH SUPPORT</b><br><br><b>1-800-722-7853</b>  |
| Display shows <b>HOLD</b>   | Only displayed on a 3X4 Bin display<br>board, when the operator changes the bin<br>address or during calibration | <b>HOLD</b> message means the 2 PC<br>boards in the bin are com-<br>municating, wait until<br>the message disappears |
| Display shows <b>WAIT</b>   | When in stand alone mode and the oper-<br>ator makes change to the product profile                               | Wait until the message disappears  |

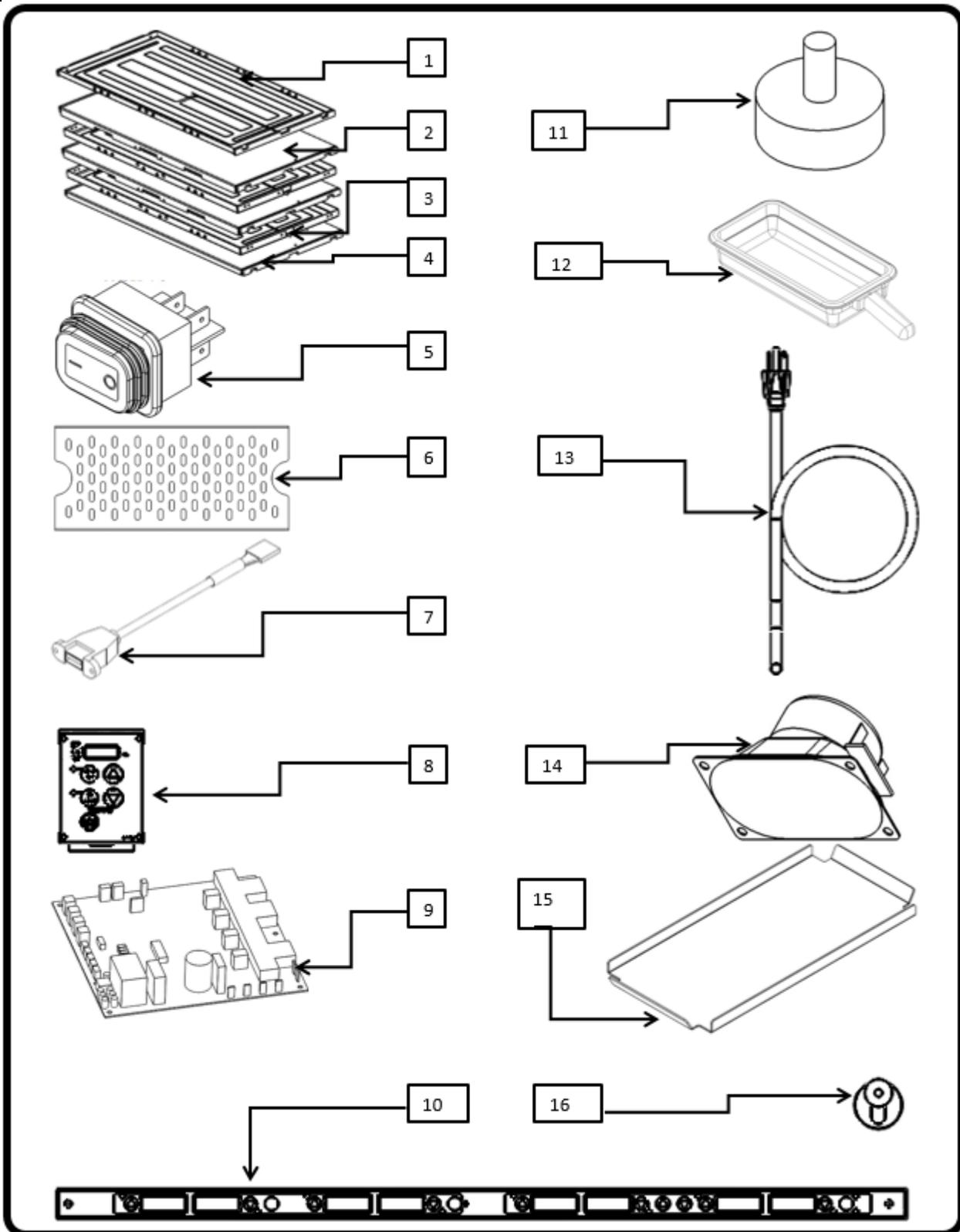
For all technical support in North America, please contact **PRINCE CASTLE LLC 1-800-722-7853**  
 For technical support worldwide, contact your local service representative / installer.

**Wiring Diagrams**



**Holding Bin DD Series**

**SERVICE PARTS LIST**



**SERVICE KITS LIST**

| Ref | Part No      | USED ON                        | Description                           |
|-----|--------------|--------------------------------|---------------------------------------|
| 1   | 540-1453S    | DHB34F1-DUN02<br>DHB34R1-DUN02 | KIT, TOP SHELF HEATER PANEL           |
|     | 540-1385S    | DHB23F1-DUN02                  |                                       |
|     | 540-1236S    | DHB32F1-DUN02<br>DHB22F1-DUN02 |                                       |
| 2   | 540-1452S    | DHB34F1-DUN02<br>DHB34R1-DUN02 | KIT, CENTER UPPER SHELF HEATER PANEL  |
|     | 540-1384S    | DHB23F1-DUN02                  |                                       |
|     | 540-1235S    | DHB32F1-DUN02<br>DHB22F1-DUN02 |                                       |
| 3   | 540-1451S    | DHB34F1-DUN02<br>DHB34R1-DUN02 | KIT, CENTER LOWER SHELF, HEATER PANEL |
|     | 540-1383S    | DHB23F1-DUN02                  |                                       |
|     | 540-1234S    | DHB32F1-DUN02<br>DHB22F1-DUN02 |                                       |
| 4   | 540-1450S    | DHB34F1-DUN02<br>DHB34R1-DUN02 | KIT, BOTTOM SHELF HEATER PANEL        |
|     | 540-1382S    | DHB23F1-DUN02                  |                                       |
|     | 540-1233S    | DHB32F1-DUN02<br>DHB22F1-DUN02 |                                       |
| 5   | 78-184S      | ALL BINS                       | KIT, POWER SWITCH                     |
| 6   | 86-168-3A6   | ALL BINS                       | KIT, TRIVET/DRAIN (PLASTIC), 6 PACK   |
|     | 115-00242-16 | ALL BINS                       | KIT, TRIVET/DRAIN (METAL), 16 PACK    |
| 7   | 95-1819S     | ALL BINS                       | KIT, USB CORD                         |
| 8   | 540-1215S    | ALL BINS                       | KIT, OVERLAY AND DISPLAY              |
| 9   | 541-1545S    | DHB34F1-DUN02<br>DHB34R1-DUN02 | KIT, CONTROL BOARD                    |
|     | 541-1543S    | DHB23F1-DUN02                  |                                       |
|     | 541-1544S    | DHB32F1-DUN02                  |                                       |
|     | 541-1542S    | DHB22F1-DUN02                  |                                       |
| 10  | 541-1546S    | DHB34F1-DUN02<br>DHB34R1-DUN02 | KIT, MAIN BB, 8 CH                    |
|     | 541-1547S    | DHB34R1-DUN02                  | KIT, AUX BB, 8CH                      |
|     | 541-1548S    | DHB23F1-DUN02                  | KIT, MAIN BB, 6CH                     |
|     | 541-1549S    | DHB32F1-DUN02                  | KIT, MAIN BB, 4CH                     |
|     | 541-1550S    | DHB22F1-DUN02                  | KIT, MAIN BB, 4CH                     |
| 11  | 197-232S     | ALL BINS                       | KIT, FOOT, 4 PACK                     |
| 12  | 541-1095-1S  | ALL BINS                       | KIT, 1/3 SIZE PAN, 1 PACK             |
| 13  | 72-521S      | ALL BINS                       | KIT, POWER CORD NEMA 5-20             |
| 14  | 88-709-2-11S | ALL BINS                       | KIT, SPEAKER                          |
| 15  | 540-1251S    | ALL BINS                       | KIT, 1/3 LID PAN COVER, 4 PACK        |
| 16  | 540-1158S    | ALL BINS                       | KIT, LATCH CATCH                      |

