



Your Solutions Partner

## TIMER BAR DISPLAY ASSIGNMENT



**IMPORTANT INFORMATION, READ BEFORE INSTALLING**

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PN 529008  
REV B 10/30/2017

# 2x2

## Timer Display Assignments

If at anytime you make an error, see Appendix A

1



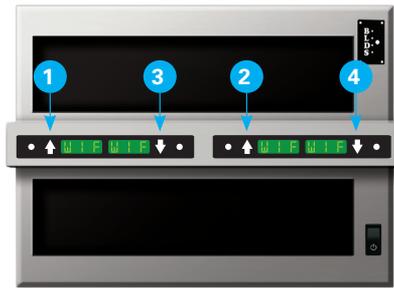
Stand in front of the unit on  
POWER SWITCH SIDE.  
Turn power switch on.

2



Wait for timer bar to initialize (less  
than 15 seconds). Once initialized,  
all displays will read "W1F."

3



Depress the 4 timer bar arrows **in the numeric order** indicated above.

4



Once the 4 arrows have been  
depressed, the displays should look  
like this.

5

If the unit is 1-sided, it will now go  
into **preheat mode**.

If the unit is 2-sided,  
continue on to step 6.

6



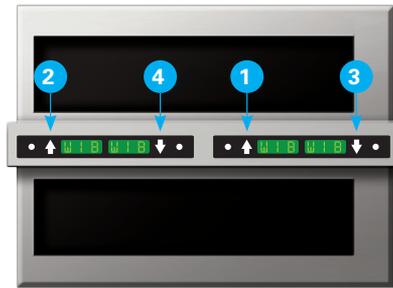
Move to the rear of the unit.

7



The displays on the rear side should read **"W1B."**

8



Depress the 4 timer bar arrows **in the numeric order indicated above.**

9



Once the 4 arrows have been depressed, the displays should look like this.

10

The unit will now go into **preheat mode.**

# 2x3

## Timer Display Assignments

*If at anytime you make an error, see Appendix B*

1

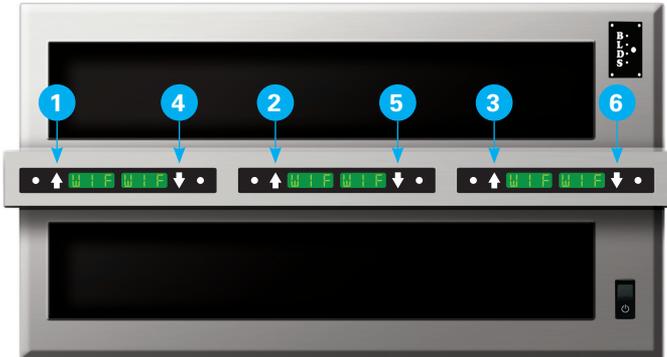


Stand in front of the unit on  
POWER SWITCH SIDE.  
Turn power switch on.



Wait for timer bar to initialize (less than 15 seconds).  
Once initialized, all displays will read "WIF."

2



Depress the 6 timer bar arrows **in the numeric order** indicated above.

3



Once the 6 arrows have been depressed, the displays should look like this.

If the unit is 1-sided, it will now go into **preheat mode**.

*If the unit is 2-sided, continue on to step 4.*

4

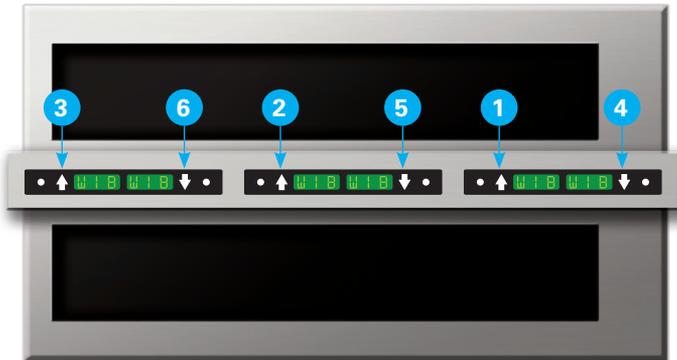


Move to the rear of the unit



The displays on the rear side should read "W1B."

5



Depress the 6 timer bar arrows **in the numeric order** indicated above.

6



Once the 6 arrows have been depressed, the displays should look like this.

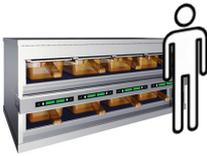
The unit will now go into **preheat mode**.

# 2x4

## Timer Display Assignments

*If at anytime you make an error, see Appendix C*

1

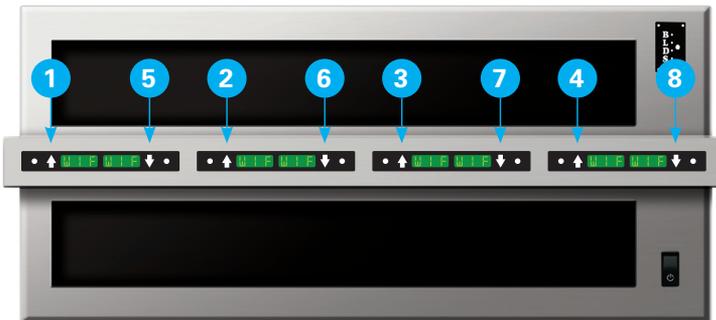


Stand in front of the unit on  
POWER SWITCH SIDE.  
Turn power switch on.



Wait for timer bar to initialize (less than 15 seconds).  
Once initialized, all displays will read "WIF."

2



Depress the 8 timer bar arrows **in the numeric order** indicated above.

3



Once the 8 arrows have been depressed, the displays should look like this.

If the unit is 1-sided, it will now go into **preheat mode**.

*If the unit is 2-sided, continue on to step 4.*

4

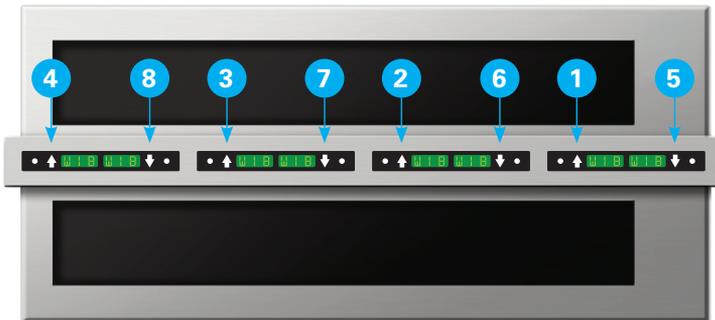


Move to the rear of the unit



The displays on the rear side should read “W1B.”

5



Depress the 8 timer bar arrows **in the numeric order** indicated above.

6



Once the 8 arrows have been depressed, the displays should look like this.

The unit will now go into **preheat mode**.

# 3x4

## Timer Display Assignments

If at anytime you make an error, see Appendix D

1

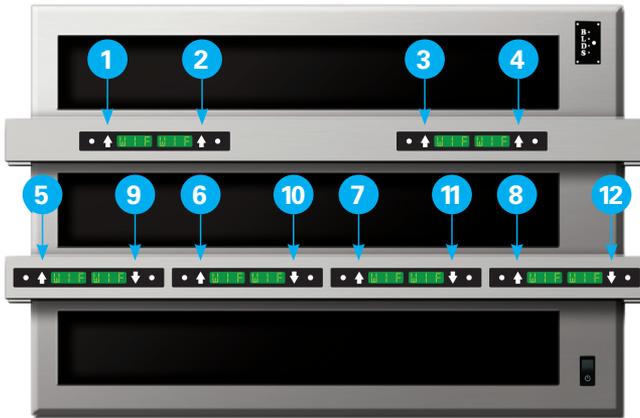


Stand in front of the unit on  
POWER SWITCH SIDE.  
Turn power switch on.



Wait for timer bar to initialize (less than 15 seconds).  
Once initialized, all displays will read "W1F."

2



Depress the 12 timer bar arrows in the numeric order indicated above.

3



Once the 12 arrows have been depressed, the displays should look like this.

If the unit is 1-sided, it will now go into **preheat mode**.

If the unit is 2-sided, continue on to step 4.

4

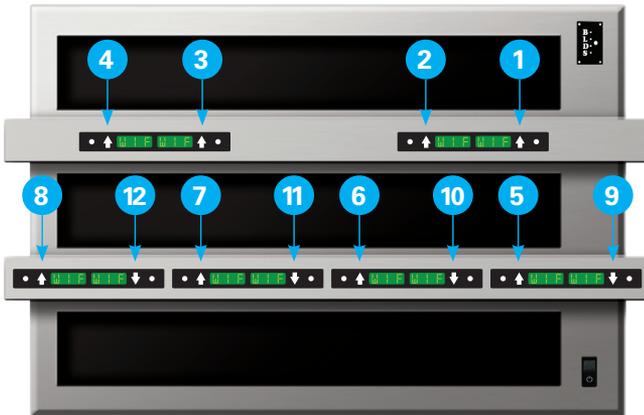


Move to the rear of the unit



The displays on the rear side should read "W1B."

5



Depress the 12 timer bar arrows **in the numeric order** indicated above.

6



Once the 12 arrows have been depressed, the displays should look like this.

The unit will now go into **preheat mode**.

# 4x2

## Timer Display Assignments

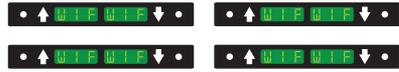
If at anytime you make an error, see Appendix E

1



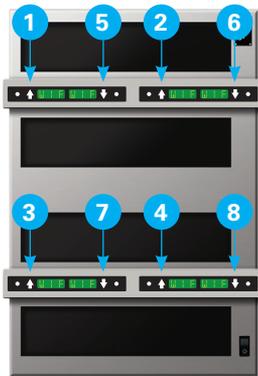
Stand in front of the unit on  
POWER SWITCH SIDE.  
Turn power switch on.

2



Wait for timer bar to initialize (less than 15 seconds). Once initialized, all displays will read "W1F."

3



Depress the 8 timer bar  
arrows **in the numeric  
order indicated to the left.**

4



Once the 8 arrows have been  
depressed, the displays should look  
like this.

5

If the unit is 1-sided, it will now go  
into **preheat mode.**

If the unit is 2-sided, continue  
on to step 6.

6



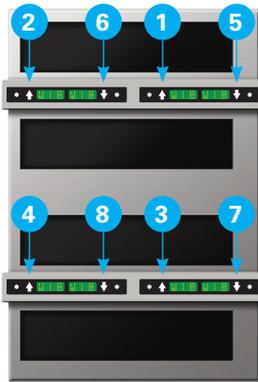
Move to the rear of the unit.

7



The displays on the rear side should read **“W1B.”**

8



Depress the 8 timer bar arrows **in the numeric order indicated to the left.**

9



Once the 8 arrows have been depressed, the displays should look like this.

10

The unit will now go into **preheat mode.**

# 4x4

## Timer Display Assignments

If at anytime you make an error, see Appendix F

1

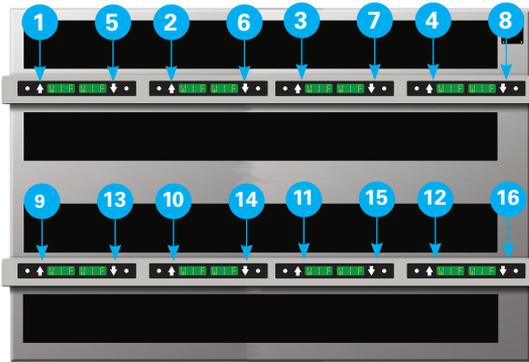


Stand in front of the unit on  
POWER SWITCH SIDE.  
Turn power switch on.



Wait for timer bar to initialize (less than 15 seconds).  
Once initialized, all displays will read "W1F."

2



Depress the 16  
timer bar arrows in  
the numeric order  
indicated to the  
Left.

3

Once the 16 arrows have been depressed,  
the displays should look like this.



If the unit is 1-sided, it will now go into **preheat mode**.

If the unit is 2-sided, continue on to step 4.

4

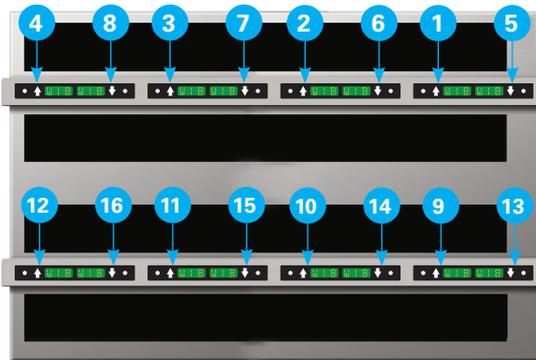


Move to the rear of the unit.



The displays on the rear side should read "W1B."

5



Depress the 16 timer bar arrows in the numeric order indicated to the left.

6

Once the 16 arrows have been depressed, the displays should look like this.



The unit will now go into **preheat mode.**

## Appendix A Resetting Timer Assignments

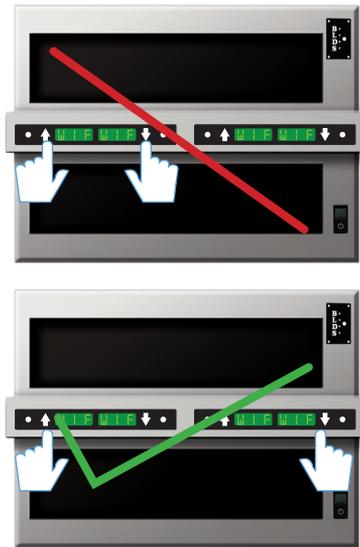
If at any time throughout the timer bar assignment process an arrow is pressed in the wrong order, you have the ability to **reset and start over**.

1



Turn the power button **OFF** and then **ON**. Wait for the display panels to initialize. Once initialized, it should look like the above display. If not, move on to **2** which will reset the assignments.

2



On the **POWER SWITCH SIDE**, press and **HOLD** any 2 arrows on **DIFFERENT DISPLAYS** for **10 seconds**. This will reset the timer bar assignment and allow you to start over.

For more information contact:  
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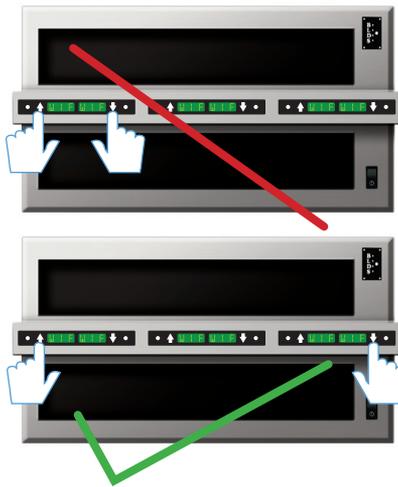
If at any time throughout the timer bar assignment process an arrow is pressed in the wrong order, you have the ability to **reset and start over**.

1



Turn the power button **OFF** and then **ON**. Wait for the display panels to initialize. Once initialized, it should look like the above display. If not, move on to **2** which will reset the assignments.

2



On the **POWER SWITCH SIDE**, press and **HOLD** any 2 arrows on **DIFFERENT DISPLAYS** for **10 seconds**. This will reset the timer bar assignment and allow you to start over.

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## Appendix C

### Resetting Timer Assignments

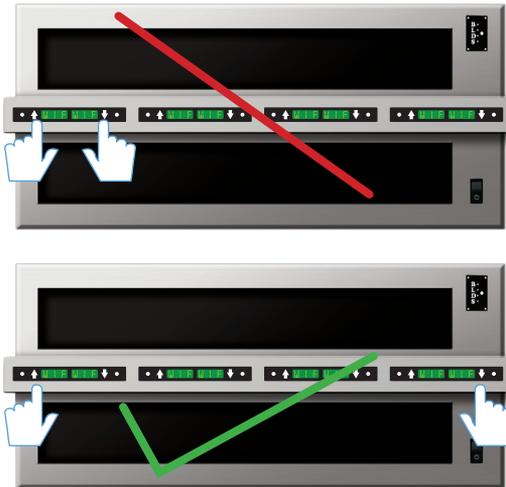
If at any time throughout the timer bar assignment process an arrow is pressed in the wrong order, you have the ability to **reset and start over**.

1



Turn the power button **OFF** and then **ON**. Wait for the display panels to initialize. Once initialized, it should look like the above display. If not, move on to **2** which will reset the assignments.

2



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1



Turn the power button **OFF** and then **ON**. Wait for the display panels to initialize. Once initialized, it should look like the above display. If not, move on to **2** which will reset the assignments.

2



On the **POWER SWITCH SIDE**, press and **HOLD** any 2 arrows on **DIFFERENT DISPLAYS** for **10 seconds**. This will reset the timer bar assignment and allow you to start over.

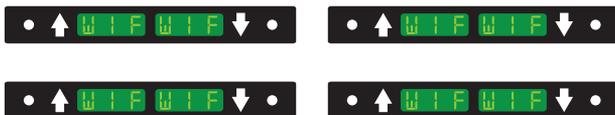
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## Appendix E

### Resetting Timer Assignments

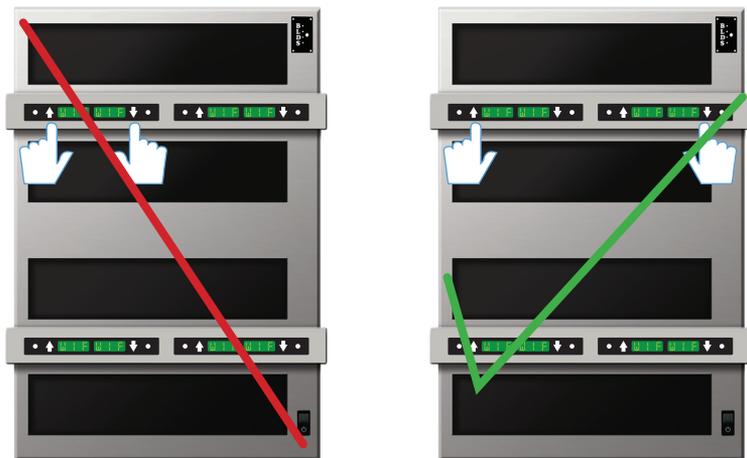
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1



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2



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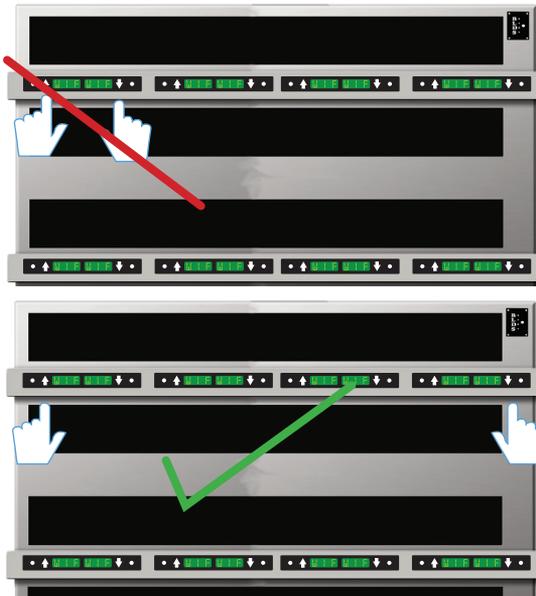
If at any time throughout the timer bar assignment process an arrow is pressed in the wrong order, you have the ability to **reset and start over**.

### 1



Turn the power button **OFF** and then **ON**. Wait for the display panels to initialize. Once initialized, it should look like the above display. If not, move on to **2** which will reset the assignments.

### 2



On the **POWER SWITCH SIDE**, press and **HOLD** any 2 arrows on **DIFFERENT DISPLAYS** for **10 seconds**. This will reset the timer bar assignment and allow you to start over.

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