



# REPLACEMENT BALLY DOORCAP ORDER FORM

Please provide all information listed below.  
 Email it to **parts@ballync.com** or **parts@ballypa.com**  
 Fax it to Morehead City, NC **(252) 240-0871**  
 Fax it to Bally, PA **(610) 702-2211**

If you have any questions call **800-242-2559** or **800-344-9302**.

Name:		Business Name:	
Address:		Phone:	
City:		Fax:	
State:	Zip:	Email:	

IF THE DOOR CAP YOU ARE REPLACING IS NOT A BALLY DOOR USE THE ADAPT-A-DOOR ORDER FORM. USE THESE STEPS AND THE DIAGRAM ON THE NEXT PAGE TO HELP YOU FILL IN INFORMATION.

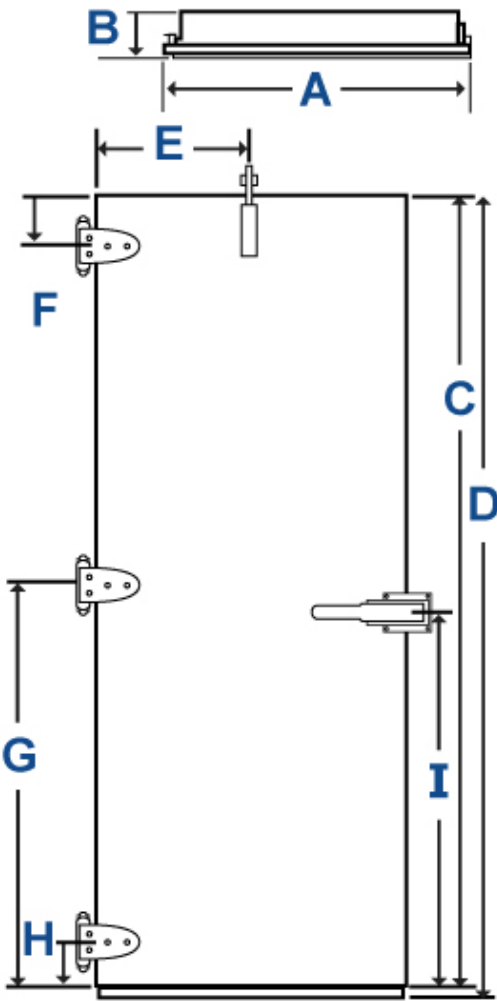
**INSTRUCTIONS**

1. A - The exterior width of the door.
2. B - The overall thickness of the door.
3. C - The height of the door cap from top to bottom; outside to outside excluding the wiper gasket.
4. D - The height of the door including the bottom wiper gasket.
5. E - The location of the door closer measuring from the hinge side of the door.
6. F - The location of the top hinge measuring from the top of the door to the center of the door hinge.
7. G - From the center of the middle hinge to the bottom of the door.
8. H- From the center of the bottom hinge to the bottom of the door.
9. I - From the center of the latch to the bottom of the door.
10. Select the finish of the door.
11. Select the swing of the door (*facing the door, what side of the door are the hinges on?*)
12. Optional add-ons if needed (*if they are not marked they will not be on the door*).
13. Model and serial number (*Step inside of the unit turn around face the door frame there should be a tag by the vapor-proof light with this information.*)

**\*\*NOTICE: OPEN PACKAGE AND INSPECT DOOR FOR DAMAGE!  
 NOTE ANY DAMAGE ON CARRIER RECEIPT BEFORE SIGNING!!!**

Serial #:

Model #:



**DIMENSIONS**

A: \_\_\_\_\_

B: \_\_\_\_\_

C: \_\_\_\_\_

D: \_\_\_\_\_

E: \_\_\_\_\_

F: \_\_\_\_\_

G: \_\_\_\_\_

H: \_\_\_\_\_

I: \_\_\_\_\_

**REQUIREMENTS**

Finish (*Choose one*):

- |                                                                         |                                                    |
|-------------------------------------------------------------------------|----------------------------------------------------|
| <input type="checkbox"/> 22 Gauge Stainless Steel ( <i>Standard</i> )   | <input type="checkbox"/> Embossed White Galvanized |
| <input type="checkbox"/> 20 Gauge Stainless Steel ( <i>Heavy Duty</i> ) | <input type="checkbox"/> Smooth White Galvanized   |
| <input type="checkbox"/> 18 Gauge Stainless Steel ( <i>Super Duty</i> ) | <input type="checkbox"/> Smooth White Aluminum     |
| <input type="checkbox"/> Embossed Aluminum                              | <input type="checkbox"/> Embossed Galvalume        |

Swing (*Choose one*):

- Right (*Hinges on the right side*)
- Left (*Hinges on the left side*)

**COMMENTS:**

**OPTIONS**

<input type="checkbox"/> Hardware ( <i>hinges &amp; latch</i> )	Does Existing Door have an Alarm? <input type="checkbox"/> Yes <input type="checkbox"/> No
<input type="checkbox"/> Door Closer	
<input type="checkbox"/> Kickplate ( <i>Choose one of each</i> ):	
<input type="checkbox"/> 1/8" Diamond Tread	<input type="checkbox"/> Interior only
<input type="checkbox"/> Stainless Steel	<input type="checkbox"/> Exterior only
<input type="checkbox"/> Rigidized Stainless Steel	<input type="checkbox"/> Both
The following options require a power cord.	
<i>Circle power cord location:</i> Interior OR Exterior	
<input type="checkbox"/> Observation Window ( <i>Standard 14x14</i> )	
<i>(Circle one):</i> Interior OR Exterior Crossover Cord	
<input type="checkbox"/> Pressure Relief Port	
<i>(Circle one):</i> Interior OR Exterior Crossover Cord	

**Note: Hardware Is Not Mounted By Bally. Must Be Mounted In Field. ¼ - 20 Tap & 13/64 Drill Bit Is Required.**