

# NorBell

## Closer Mounted Door Chime

### Installation Instructions

**⚠ WARNING**

This product can expose you to lead which is known to the state of California to cause cancer and birth defects or other reproductive harm. For more information go to: [www.P65warnings.ca.gov](http://www.P65warnings.ca.gov).

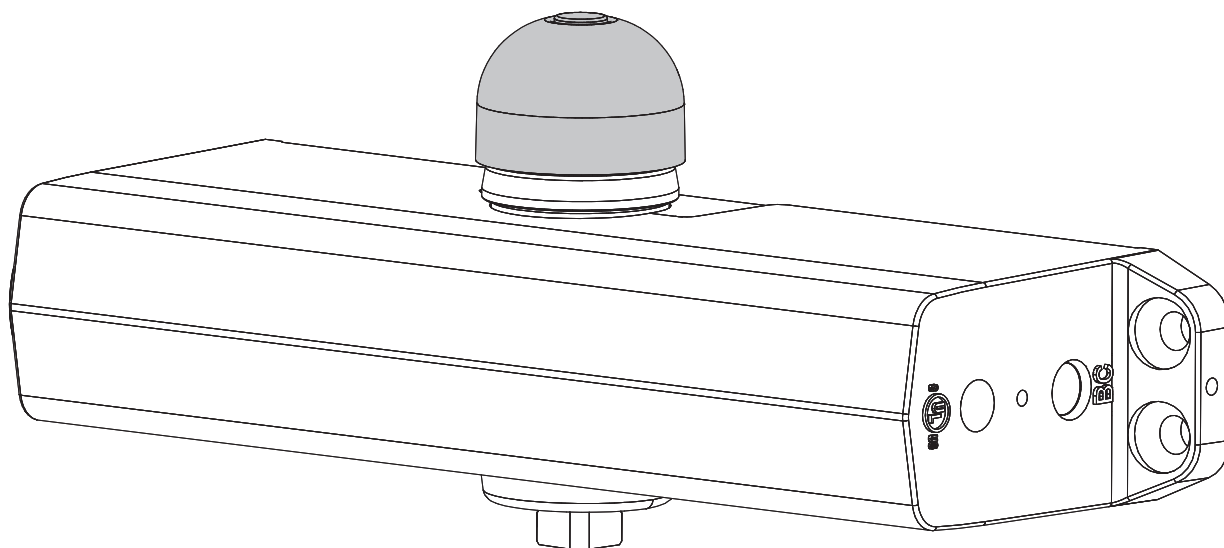
READ AND FOLLOW ALL INSTRUCTIONS.  
SAVE THESE INSTRUCTIONS.

**CAUTION**

An incorrectly installed or improperly adjusted product can cause property damage or personal injury. These instructions should be followed to avoid the possibility of misapplication or misadjustment.

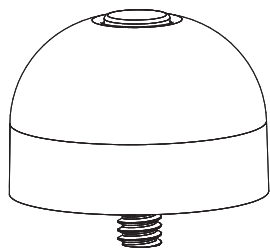
**NOTES:**

- Attaches to pinion on top jamb mounted closer, replacing the pinion cap (if installed).
- Can provide chime between 15° and 90° of opening for top jamb mount or 38° to 90° for parallel arm.
- Less than 15° of opening may result in no chime activation
- If chime is set to less than 30° of opening, exceeding 90° of opening may result in a double chime activation.
- No tools required for installation.

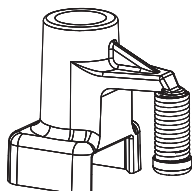


NorBell shown on  
1600 Series Closer

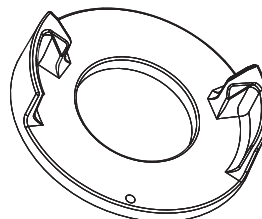
### Included Components



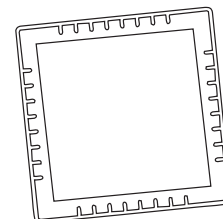
Bell  
Assembly



Striker  
Assembly



Collar



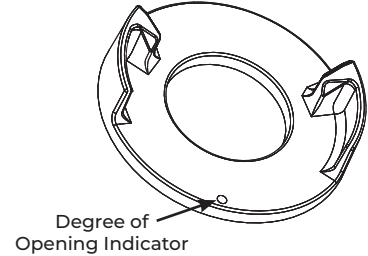
Alcohol Wipe

## Preparation

**NOTE:** It is preferred that the NorBell be installed after the closer has been mounted and properly adjusted for desired operation. Refer to the installation instructions provided with the closer for additional information.

### **IMPORTANT**

**It is strongly suggested that the collar position be determined before installation. The collar can not be repositioned once applied with the adhesive.**



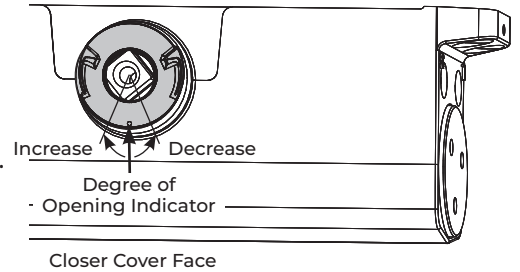
### **Determining Collar Position:**

The approximate starting position of the collar on the closer is determined by the closer's hand of door. When aligned as indicated below, the bell will chime when the door is opened approximately 30°. A template is provided to assist in determining collar position.

#### **Right Hand Door:**

The degree of opening indicator on the collar is aligned with the front face of the closer cover.

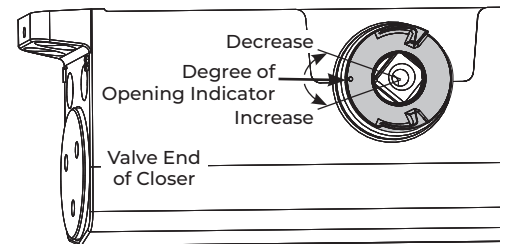
The degree of opening can be decreased or increased by slightly rotating the collar clockwise (decrease) or counter-clockwise (increase).



#### **Left Hand Door:**

The Degree of Opening indicator on the collar is aligned with the valve end of the closer.

The degree of opening can be decreased or increased by slightly rotating the collar clockwise (decrease) or counter-clockwise (increase).



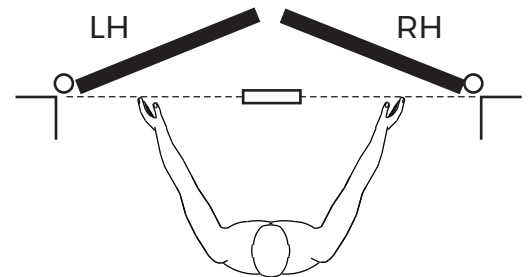
#### **NOTE:**

A degree of opening less than 15° may result in no chime activation. Exceeding 90° of opening may result in a double chime activation.

### **Determining Hand of Door:**

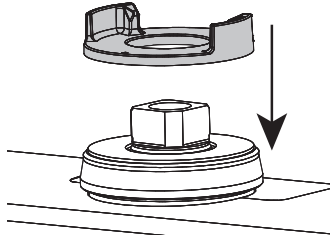
Face a door swinging open away from you:

- If it opens to the right, it is right hand.
- If it opens to the left, it is left hand.



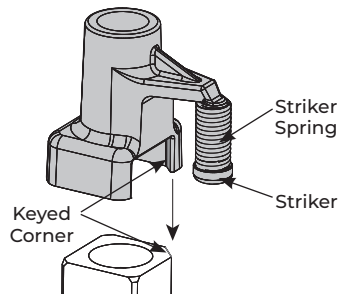
## Installation Instructions

1. Remove pinion cover (if installed). Clean the area around the pinion using the alcohol wipe. Allow the alcohol to dry before continuing
2. Remove the backing from the adhesive on the collar and adhere the collar to the area around the pinion of the closer in the position determined in "Preparation" on page 2. Press the collar in place firmly for approximately 30 seconds to ensure adhesive bond.



**IMPORTANT:** Once the collar is adhered to the closer, it can not be repositioned. Determine the desired position before installing.

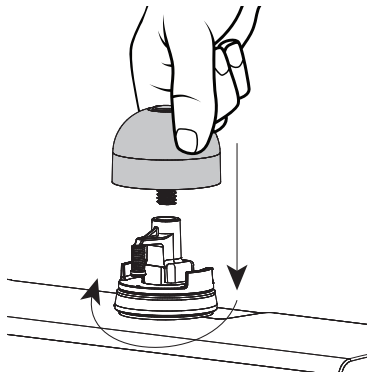
3. Install the striker on the pinion.



**IMPORTANT:** Striker assembly is keyed to match the pinion. Align the keyed corner of the striker assembly with the keyed corner of the pinion.

**NOTE:** Depending on closer mounting, the striker/spring may need to be pushed in to fully seat the striker assembly onto the pinion and flush with the collar.

4. Screw the bell into the pinion through the striker assembly until snug.



**CAUTION:** DO NOT over-tighten the bell. Over-tightening the bell will result in damage to the striker assembly.

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