

## WIRELESS CHIME INSTALL GUIDE

Included in this Package:

- Wireless Chime Mechanism
- Wireless Push Button with Battery
- Hardware Pack

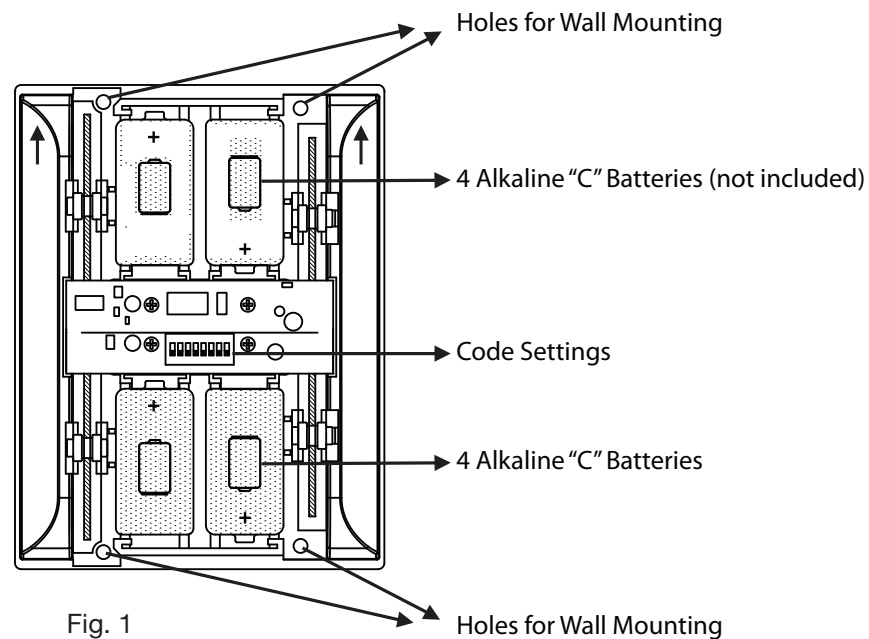


Fig. 1



Push Button

Fig. 2

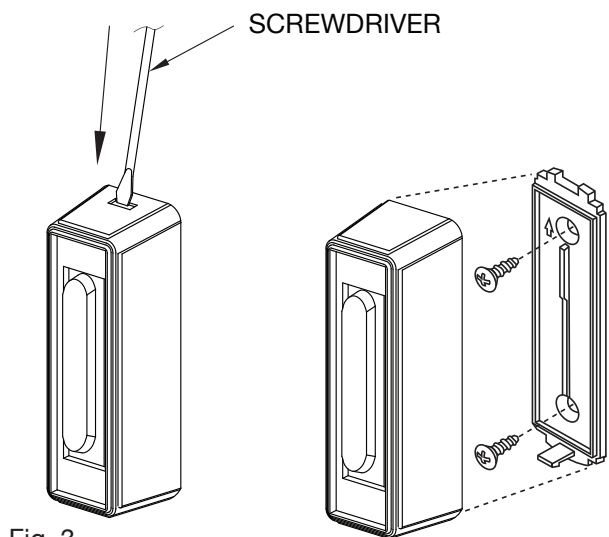


Fig. 3

1. Install alkaline type A23 12 Volt Battery into push button. Remove push button back by pushing in the tab with a small screwdriver (see figure 3).

2. Install 4 alkaline "C" batteries in chime. See battery case to insure proper battery orientation (Batteries not Included).

3. Test Wireless Range. Position the chime and push button where you intend to mount them. Press the push button to insure all of the components are working properly.

4. Mount push button. Use either screws (supplied) or double sided tape.  
-To mount with screws, remove the back of the case and attach the case to the door jamb or wall as shown (see figure 3).  
-If mounting with double sided tape make sure the door jamb is thoroughly cleaned before adhering.

Snap the front of the push button onto push button plate.

### BASIC CHIME INSTALLATION:

1. Remove the batteries from chime.
2. Place chime against wall and make sure the chime is level.
3. Use chime holes as a template. Drill a 7/32 diameter pilot hole for the four wall anchors (supplied) and insert anchors.
4. Insert 4 screws (supplied) through the holes on back of chime.
5. Make sure the guide arrows are facing up.
6. Verify that the chime is level and tighten the screws securely.
7. Replace the batteries.
8. Hang chime cover on mechanism.

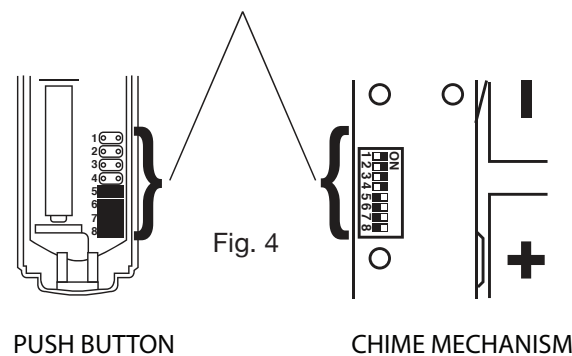
### CODE SETTINGS:

-Make sure the codes on the chime mechanism (1-8) match the code setting on the push button (see figure 4).

If code settings need to be changed:

-Open the push button case and locate the jumpers. Locate the jumpers on the chime. To change the code, either add a jumper to the push button and set the corresponding switch on the chime to "ON", or remove a jumper from the push button and set the corresponding switch on the chime to "OFF", or move a jumper in the push button from one location to another. On the chime, turn "OFF" the original switch location and turn "ON" the new switch location, matching the location of the jumpers on the push button.

It is recommended to change only one code position at a time and then verify the system is functioning properly.



\*This item has a transmission range of up to 130'. This range can vary from location, temperature, and battery condition. Do not mount push button or chime on metal or near metal studs as this can reduce the transmission range.

### TROUBLESHOOTING

Chime does not sound:

- Check the battery orientation on both the push button and chime.
- Replace batteries as needed.

If batteries are okay, but the chime still does not sound:

- Verify code settings for the push button and chime are the same.
- Move the chime away from the floor. Concrete floors can reduce the transmitter range.
- If the push button or chime is installed on metal or near metal studs, the transmitter range may be reduced. Use 1/4" to 1/2" wood shims to keep the push button or chime off the metal surface.
- Move the chime closer to the push button

Chime plays only one tone: if the chime plays only the "Dong" tone instead of "Ding-Dong" then batteries in the chime should be replaced.

False Triggers (chime sounds unintentionally): the chime could be receiving interference from another wireless device. Change the code settings for both the push button and chime.

### WARNING:

This product uses alkaline batteries. To prevent possible injury or death:

- Keep batteries away from small children
- If a battery is swallowed, call a doctor immediately.

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: 1) this device may not cause harmful interference, and 2) this device must accept any interference received, including interference that may cause undesired operation.

You are cautioned that changes or modifications not expressly approved by the party responsible for compliance could void your authority to operate the equipment

### Technical Service

For Installation or Technical Support, call 1-800-486-4892, 8 a.m. - 5 p.m., Central Time, Monday-Friday or write to:

Craftmade, P.O. Box 1037, Coppell, TX 75019

Please provide the following information:

Model Number

Date of Purchase

Your name, mailing address and phone number (area code included)

### LIMITED WARRANTY

Craftmade warrants against defects in materials or workmanship for a minimum of ONE (1) YEAR from date of purchase for use, and agrees to repair or, at our option, replace a defective unit without charge.

IMPORTANT: This Warranty does not cover damage resulting from accident, misuse or abuse, lack of reasonable care, the affixing of any attachment not provided with the product, alteration of any attachments factory installed, loss of parts or subjecting the product to any but the specified electrical service. This warranty does not cover failure due to accidents, abuse, misuse, vandalism, and acts of nature.

No responsibility is assumed for any special incidental or consequential damages.

Damages occurring during transit are not covered by this warranty.

To obtain warranty service, mail sales receipt as proof of purchase-date, and a brief explanation of the nature of the defect, to P.O. Box 1037, Coppell, TX 75019. You will receive, by mail, a Return Goods Authorization number issued by Craftmade, and returned freight prepaid.