### WIRELESS WALL STATION



DURING PROGRAMMING THE GARAGE DOOR MAY OPERATE. KEEP PEOPLE AND OBJECTS CLEAR OF THE MOVING

DOOR TO PREVENT DOOR DAMAGE OR POSSIBLE PERSONAL INJURY.

#### **Wall Station Installation**

The wall station can be mounted to a NEMA standard electrical device box or directly to any wall surface. No wiring is required. Select appropriate place to mount wall station. Locate it at least five feet up from the floor. If possible, install on wood framing. If fastening into drywall or concrete, use anchors provided. Using a 3/32" drill bit and the drilling template located below, drill the two mounting holes. Drill 3/16" holes if using anchors. Install lower screw leaving 7/16" of the screw exposed. Slide wall station keyhole slot onto the lower screw. Wall station should slide onto screw, providing a snug fit. If necessary, remove wall station and loosen or tighten lower screw. Once wall station is fitted snuggly on lower screw, install upper screw. Do not over tighten.

CAUTION: OVER TIGHTENING THE SCREWS COULD DEFORM PLASTIC CASE. IF A WALL STATION BUTTON IS STICKING OR NOT WORKING, TRY ADJUSTING MOUNTING SCREW.

If mounting to a NEMA electrical device box use machine thread screws provided in place of the wood screws. No drilling is required. If high voltage wiring is contained in the box a standard NEMA solid faceplate must be installed between the box and the wall station.

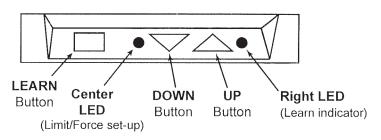
### **Battery Installation**

Remove the battery cover completely (right-hand side of wall station) by disengaging the battery cover's lower clip. Install two AAA batteries into the wall station observing the polarity, (+) and (-), of both batteries. After a few seconds, the red LED will begin to blink once every three seconds. Re-install the battery cover by first inserting its top into the wall station then inserting and securing its bottom.

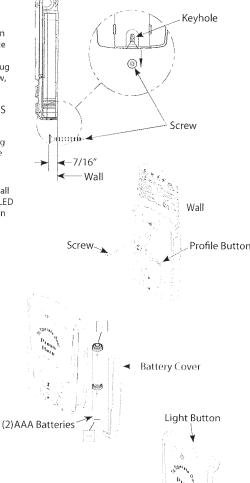
#### **Programming Wall Station**

- 1) Pull the release cord red knob towards the door and disconnect the door from the trolley. This is for safety reasons.
  2) Press and hold the LEARN button located on the garage door opener until the Right LED lights, then release the LEARN button. The LED will remain lit, indicating activation of the learn mode.
- 3) Press and hold wall station light button for 1-2 seconds; The Right LED on the opener will blink three times indicating a successful learn.
- 4) Press the light button on the wall station once more to confirm operation. The overhead light on the garage door operator will toggle from on to off and from off to on. Wall station is now programmed to the opener.
- 5) Reconnect the door to the trolley by pulling the red knob and releasing the trolley lever back to its lock position.

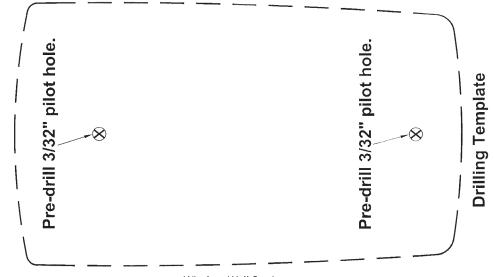
**NOTE:** The The opener can be activated by up to 8 remote transmitters, 2 wall stations and 2 Keyless entries. If a 9th remote is programmed, the first remote programmed will be lost from memory. The same is true if a third wall station or a third Keyless entry is programmed, the first will no longer be in memory and will not operate the opener.



NOTE: Refer to opener's Installation Instructions and Owner's Manual for additional operating information.



Up/Down Button



Wireless Wall Station

Drilling not required if mounting to a NEMA electrical device box. Use machine thread screws provided.

# HOW TO ORDER REPAIR PARTS

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- ✓ PART NUMBER
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- ✓ MODEL NUMBER