

FRONT

2.280

4.560

2.280

TOOLING DATE
BY: CHANGES

Pre-drill a 5/64 pilot hole 3/4" deep

NOTE: This equipment has been tested and found to be compliant with the FCC's radio frequency interference (RFI) and RFI immunity requirements. The manufacturer is not responsible for any RFI interference caused by its equipment if it is not installed and used in accordance with the instructions contained in this manual. The equipment is not intended for use in any area where there are known or unknown radio frequency electromagnetic fields. The equipment is not intended for use in any area where there are known or unknown radio frequency electromagnetic fields. The equipment is not intended for use in any area where there are known or unknown radio frequency electromagnetic fields.

Drilling Template for Keyless Entry

2.280

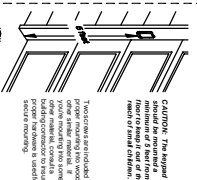
6.840

6.500

PART NO. 288832
E. & S. RELEASE TO PRODUCT ENGINEERING
BY: CHANGES

Mounting

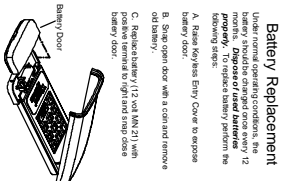
Locate Keyless Entry Unit within 1/2" of door at a minimum distance of 1/2" from edge of door. The distance between the door and the unit should be 1/2" to 1".



CAUTION: The hammer should be positioned in the hole to avoid a cut of the hand or other injury.

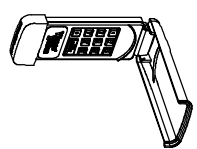
How Your Keyless Entry Operates Your Opener

The transmitter in your Keyless Entry can be used to operate the opener. The transmitter is located in the back of the unit. The transmitter is used to send a signal to the opener. The transmitter is used to send a signal to the opener.



Battery Replacement

Use the following steps to replace the battery. 1. Remove the battery cover. 2. Remove the old battery. 3. Insert the new battery. 4. Replace the battery cover.



Model KE2-0000 Wireless Keyless Entry System

For proper operation it is important that you follow the instructions and sequences as written.

Wayne Dalton Corp.
One Door Drive • Mt. Hope, OH 44660
800-305-4349 • FAX 800-384-0065

--- FOLD LINE ---

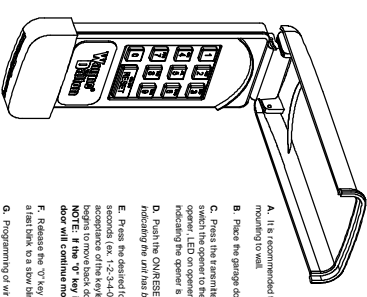
BACK

PLEASE READ ALL INSTRUCTIONS BEFORE USING THIS EQUIPMENT. FAILURE TO FOLLOW THESE INSTRUCTIONS MAY VOID THE WARRANTY AND COULD CAUSE INJURY OR DEATH.

FCC WARNING
To comply with FCC rules, adjustments or modification of transmitter is prohibited. THERE ARE NO USER SERVICEABLE PARTS EXCEPT FOR BATTERY.

WARNING
Always keep moving door in sight and never leave people and objects near it. Never let children operate or play with door controls. Keep all controls away from children.

Programming or Changing Personal Identification Number



NOTE: F, AT ANY TIME, THE ALTERNATE WAS MADE IN ENTERING THE CODES, SIMPLY PRESS THE ON/RESET BUTTON AND REPEAT THE USE IN PROCEEDING.
NOTE: One KE2-0000 can be programmed to operate multiple garage door openers. To program for additional openers, repeat steps 4-6. Change step 4 to: "Enter 1" instead of "Enter 0".

9.120

6.500

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- REFERENCE PART:
REF PART IS REPLACED IN PRODUCTION & SERVICE
REF PART IS ONLY SIMILAR & NOT REPLACED
COMMON TOOLING WITH REFERENCE PART
CHANGE TO REFERENCE PART

Wayne Dalton logo and drawing information table including owner's name (OWNER'S MANUAL, KE2, 372MHZ), date (07/17/2000), name (K. HART), and drawing number (288832).