

READ AND SAVE THESE INSTRUCTIONS

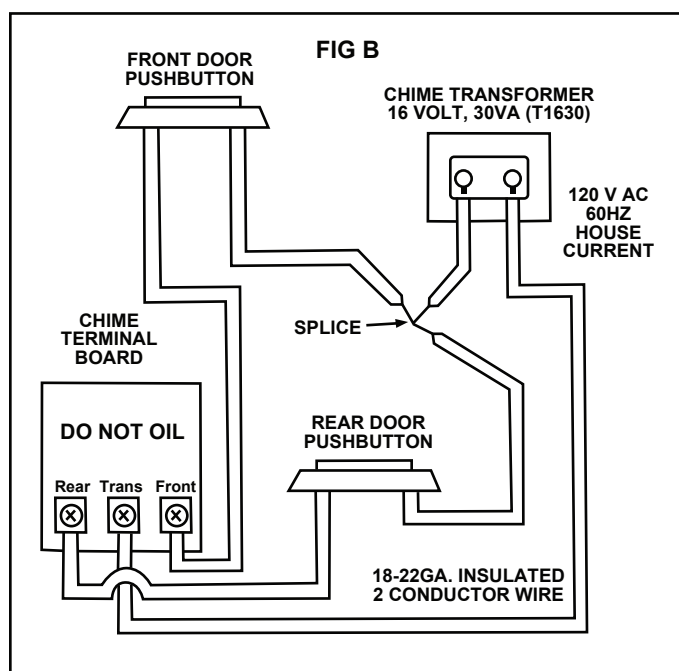
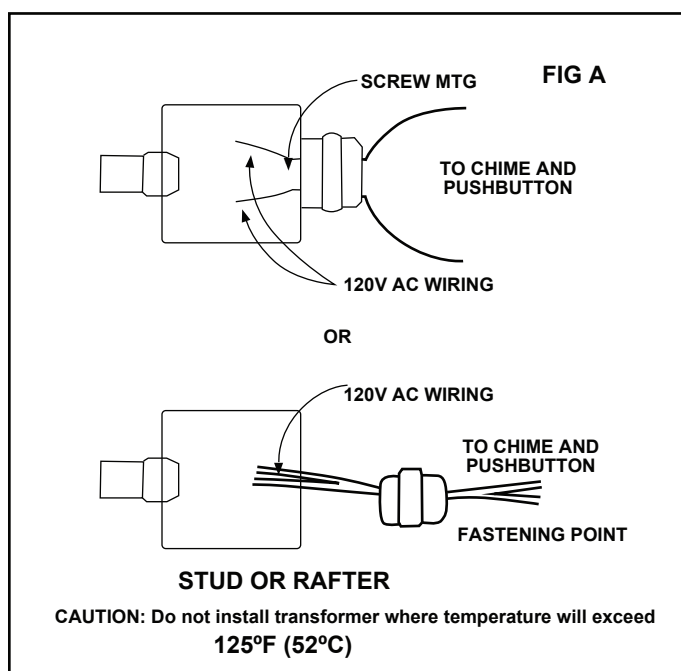
Installation Instructions

1. Before installing transformer, turn off the main power switch and leave it off until chime installation is complete. Mount the transformer to a rafter or junction box as shown in Fig. A.
2. Pull the chime cover off of the base. Use the enclosed washer and mounting screws to secure the chime base to the wall. First place the washer onto the mounting screw, then screw chime base into wall. (If washer is not included, you will need to purchase a 1/2" fiber washer) Make sure wiring runs through the wiring hole in the chime base. Care should be taken to insure that the arrow labeled "TOP" faces upward and the chime is level. Connect the transformer and the push-button(s) wires to the chime terminal board as shown in Fig. B in accordance with local electrical codes.
3. Press the chime cover in place over the base plate.
4. Turn on the main power switch and check system for proper operation.
5. All electrical work must be done in accordance with local and/or national electrical code as applicable.

Caution: DO NOT OIL THE CHIME PLUNGER MECHANISM. After some time, the plunger may accumulate a coating of dust, cooking grease, etc., causing a reduction in the performance of the chime. The plungers may be cleaned using a non-flammable cleaning fluid and then wiped dry.

Note: turn off the main power switch prior to cleaning.

It is recommended to install the chime with the included bracket.



Safety Precautions

DISCONNECT AC POWER at the circuit breaker or fuse box before servicing transformer.

DO NOT locate transformer where temperature will exceed 125°F (52°)

DO NOT connect this chime to any power source other than the low voltage 16 Volt 30VA (T1630) transformer included.

DO NOT pinch wiring under staples or damage insulation in such a way as to cause a short circuit between wires.

DO NOT position wiring inside the chime housing so that it can touch the chime bar or plungers.
Push excess wire back through wall opening.

DO NOT oil the plunger mechanisms.

USE ONLY 18 - 22 gauge insulated 2 conductor wire.

All electrical work must be done in accordance with local and/or national electrical code as applicable.