

INSTALLATION NOTES

NOTE: Before starting the power window kit installation, the door and the glass must be in good condition, and the window must move up and down smoothly without falling out of the channels. It is also a good idea to make sure that there is a rubber stop to prevent the window from going down too far. **REMEMBER:** The following is to be used as a guideline only. **EACH** particular installation will vary.

MINIMUM DIMENSIONS: Measure the distance between the glass and the door. A minimum of 1 inch is needed to mount the new regulator. A minimum of 7 inches below the glass (when it is in the lowest position) is also necessary for the window to have full travel. A minimum of 2 inches of door thickness is also necessary to mount the motor. The motor occupies the bottom 5 inches of the regulator. When the glass is in the full up position the glass must extend down into the door a minimum of 1 1/2 inches so it can be attached to the regulator. If the glass is too short, new glass can be cut at a local glass shop. We recommend replacing older windows with tempered glass; it is much safer and stronger than conventional glass.

EZ WIRING INC.!

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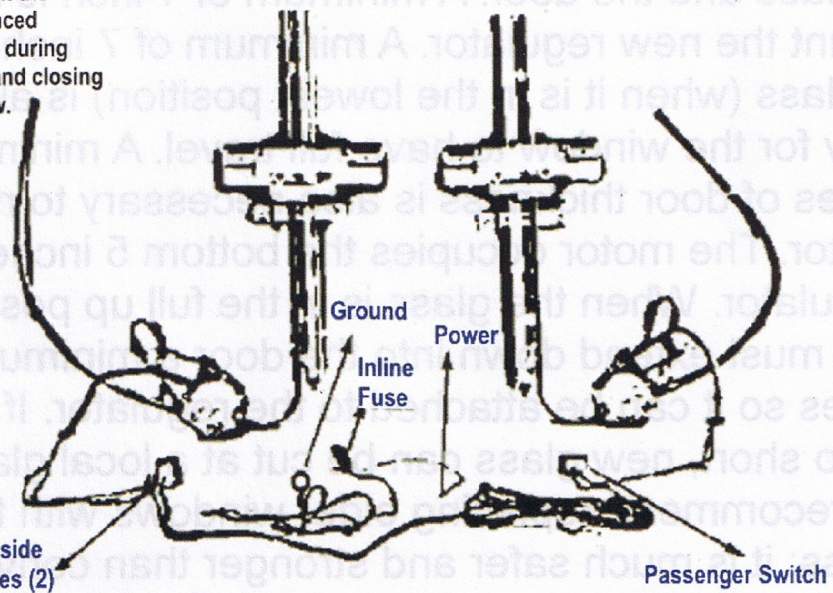
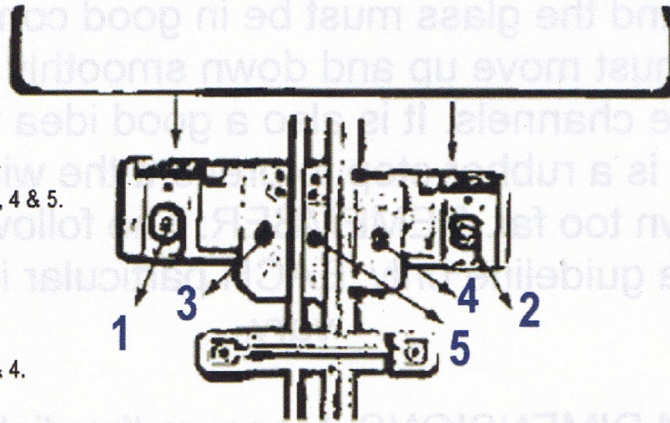
A. Open the Pliers Releasing the screws #1 & 2. Lightly release the screws #3, 4 & 5.

B. Put the glass into the pliers and fix the screws #1 & 2.

C. Fix the screws #3 & 4.

D. Remove screw #5.

E. At this point the glass is balanced automatically during the opening and closing of the window.



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