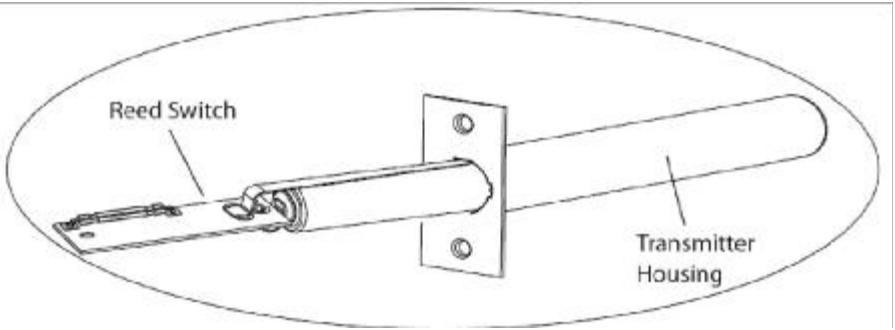
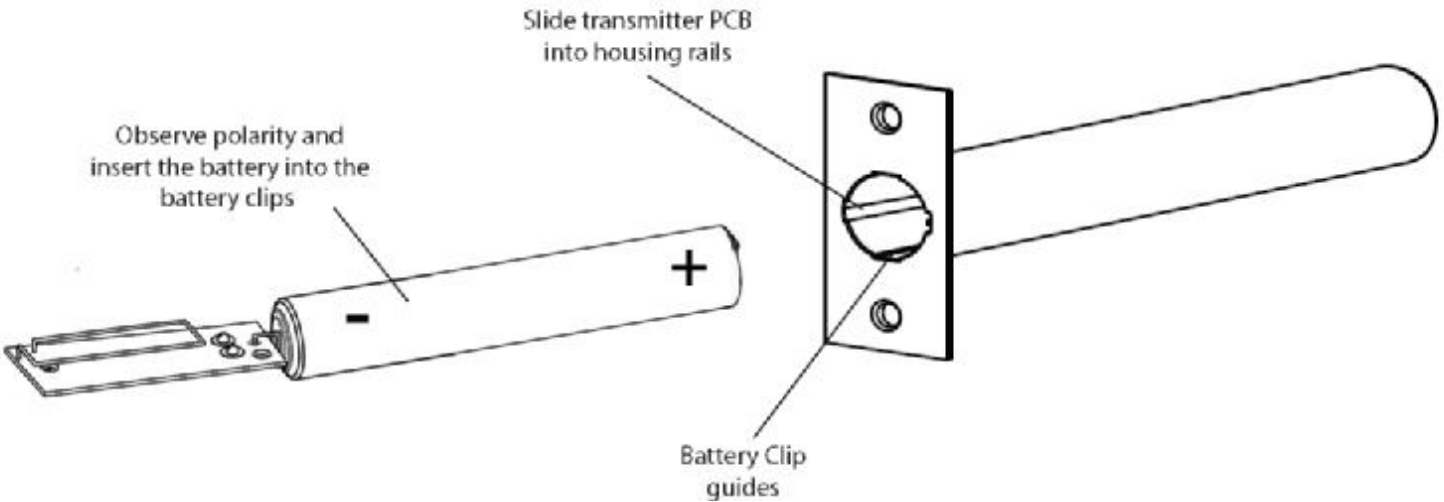
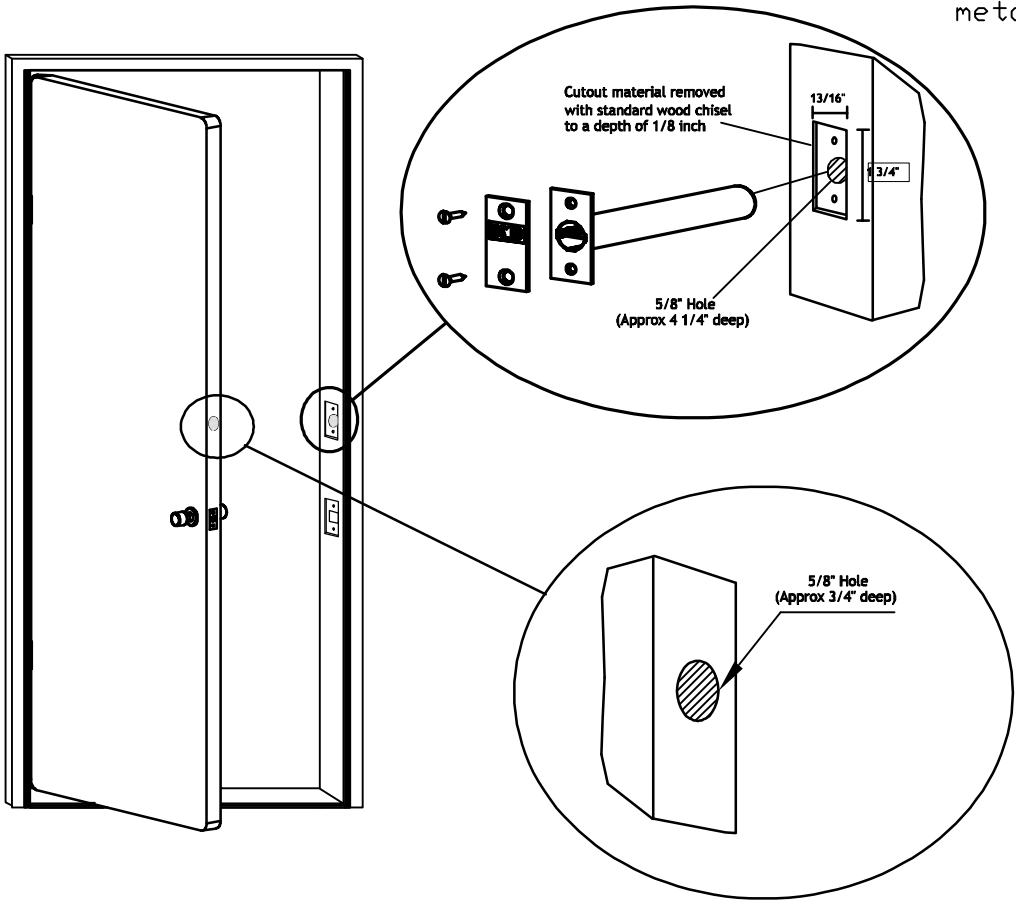


1131 Recessed Wireless Transmitter



Mounting the Recessed Contact
For contact operation, the transmitter and magnet assembly should have a maximum of 1/2 inch between the housings after installation. Refer to the Travel Distance section for additional information. When mounting on metal (ferrous) surfaces, this distance is slightly less. For door installations, it is recommended the transmitter be mounted in the door frame and the magnet assembly be mounted in the door. If the transmitter is installed in a metal door frame, the communication distance to the receiver may be reduced.




Installing the Recessed Transmitter and battery assembly

1. Verify transmitter communication using the Survey LED function. Then using a 5/8" drill bit, drill a hole at least 4 1/4" deep in the frame at the desired location. Refer to Selecting the Proper Location.
Caution: Be aware of any electrical wiring that may exist in the wall and avoid drilling in that area.
2. Insert the transmitter housing into the hole and trace around the edge of the flange with a pencil.
3. Remove the transmitter housing and using a standard wood chisel, score the edges of the outline and then remove the material from the center to a depth of 1/8".
4. Insert the transmitter and battery assembly with the reed switch orientated for the travel distance required. See Travel Distance.
5. Install the face plate on the front of the transmitter housing and secure with the included screws. Install the battery before final installation.

Installing the Magnet

1. Using a 5/8" drill bit, drill a hole at least 3/4" deep in the frame at the desired location.
2. Insert the magnet into the hole and press into place.

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		1131 Recessed Wireless Transmitter	