

The #7123 automatic door bottom is field-reversible.

1. Place the door bottom on a flat surface with the countersunk screw holes face up, the brass hex nut should be protruding on the left side*.
2. Using a Phillips head screwdriver, remove the countersunk screw from the second hole and put aside.
3. Using your hand, from the same direction as the brass hex nut, slowly slide the insert until the entire piece is removed from the housing. Pay attention to how the piece slides out, you will need to re-insert in the same manner. Do not pull downwards or with excessive force as it can damage the mechanism. The piece should slide evenly and easily.
4. Flip the insert so that the brass hex nut is now facing the opposite direction.
5. Slide the insert into the housing smoothly & slowly. Be mindful that the top portion of the insert should slide into the tracks of the upper channel of the housing.
6. Once the countersunk screw hole matches up (now in the hole further from the hex nut) tighten the screw and install accordingly.

* If the hex nut is on the left side while lying face up, it is right-handed. If the hex nut is on the right side while lying face up, it is left-handed and these instructions can be reversed.

