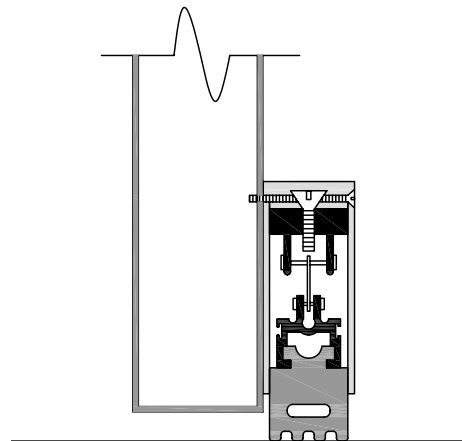


Installation Instructions for the Reese #521 Surfaced Applied Door Bottom

Step 1. Cut Door Bottom To Length As Follows

- Determine the distance between the door stops. The door bottom should be cut $\frac{3}{32}$ " shorter than this distance. The door bottom may be shortened up to 4".
- Insert $\frac{1}{2}$ " block provided, as shown, in the end of door bottom OPPOSITE activating screw. This holds the sealing bar in the lowered position as when the door is closed.
NOTE: ONLY THE END OPPOSITE THE ACTIVATING SCREW MAY BE TRIMMED.
- Turn adjusting screws on the top of the door bottom so the mechanism is withdrawn into the case as far as possible.
- Slide the neoprene in the sealing bar towards the activating screw and cut the door bottom. It is best to apply pressure against the neoprene sealing bar and the $\frac{1}{2}$ " spacer to prevent vibration of the mechanism while cutting. Trim the neoprene to about $\frac{1}{4}$ " longer than the sealing bar at each end.



Step 2. Install The Door Bottom On The Door As Follows

- To develop full sealing pressure, it is necessary for the sealing bar to drop a full $\frac{1}{2}$ ". These instructions must be carefully followed to ensure that this drop is obtained.
- With the $\frac{1}{2}$ " block still installed in the door bottom, close the door and lay the door bottom in place on the floor. Slide the activating screw against the stop and transfer the attachment screw holes.
- Remove the door bottom, drill holes and attach the door bottom to the door.
- Open and close the door a few times and then adjust the door bottom with adjustment screws on the top of the case for even pressure across the width of the door bottom.