

Adjusting Radio Frequency and Acoustical Door Bottom Seals

For 1¾" Thick Door Panels with RNC1 Single Seals



What to Know Before Getting Started

- 1. NOTE: Before proceeding, make sure the threshold is level.
- 2. DO NOT place wedges, electrical cords, or other objects under the door bottom. This will damage or tear the silicone.



We're Here to Help

At Krieger, we understand every project is unique. If after reviewing this guide, you have any questions or concerns about installing, adjusting, or maintaining your Krieger product, our engineering department is here to help.

Please call us directly at **562-695-0645** or reach out to your regional sales representative.

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Cam Lift Door Bottom Seal

STEP 1

• With the door in the closed position loosen the door bottom screws (A).

STEP 2

- Adjust the door bottom down until the silicone seal (B) makes full contact with the threshold and firmly tighten the screws (A).
- Ensure the fabric over foam (C) extends slightly past the silicone.

STEP 3

- The RF seals (B) should be trimmed to extend beyond the door at least 1/8" each side, more if required to yield overlapping fitment with the jamb seals.
- **DO NOT** cute the seals short or flush with the door.

STEP 4

 Open and close the door several times and check the adjustment with the thin plastic card provided. When the seals are properly adjusted, the card should slip between the sill and the seal. The card should fit snugly, but not so tight that the card is difficult to remove or bend upon insertion.

NOTE: The area around the door should be free from dirt and debris as this can damage the seal.

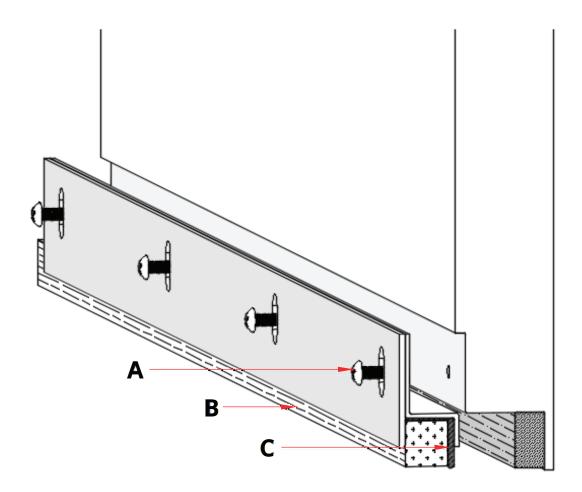


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STEP 5

- Once the door bottom seal has been adjusted, apply EMI/RF caulking in the slotted
 adjustment holes and across the gap between the door bottom and the push side door skin;
 DO NOT use acoustical caulking in this area on this product.
- Contact the factory with questions regarding product recommendations.



End Instructions



Rev. 010524