



## What to Know Before Getting Started

1. Prior to installing the threshold, verify that the finished floor (slab) is flat and level throughout the entire swing area of the door.
2. The threshold should be installed after the frame has been installed and prior to the perimeter sound seal application.
3. **WARNING: Under NO circumstance should the threshold be installed over the surrounding flooring material.**
  - Due to tight tolerances, Krieger requires the threshold to be a minimum of  $\frac{1}{16}$ " higher than surrounding floor covering to prevent damage to door bottom seals.
  - At acoustical openings, the threshold must be sealed to the finish floor with a sufficient amount of acoustical caulking.
  - At exterior openings, Krieger recommends a weather-resistant sealant in addition to the acoustical caulking to prevent water intrusion.



### 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 at **562-695-0645** or reach out to your regional sales representative. Visit [kriegerproducts.com/contact/](http://kriegerproducts.com/contact/) for more information.

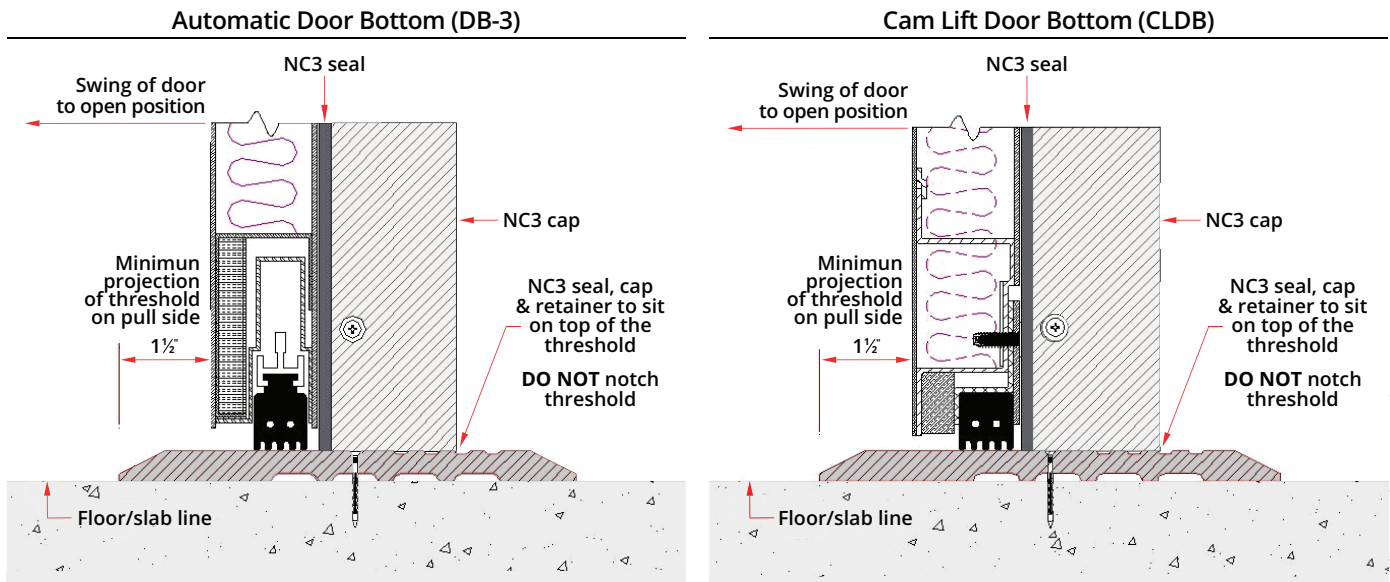
## Installation Instructions

## STEP 1

- The threshold should be installed using all of the provided anchors.
- For most applications, Krieger will provide sleeve anchors to attach the threshold to the concrete slab. The sleeve anchors do not need to be separated; these can be installed with the sleeve directly in the countersink provided in the threshold. If the floor will not accept the provided sleeve anchors, #10 sheet metal screws or #10 wood screws for studs may be substituted.

## STEP 2

- Thresholds must be installed flat and level (shim as necessary) with the smooth side **ALWAYS** underneath the door.



End Instructions

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