



What to Know Before Getting Started

1. This guide provides radio frequency (RF)-specific instructions for installing a slip-in RF frame with 40 dB RF protection and a 1 ¾" thick door panel.

2. RF Slip-In Grounding

- The Krieger slip-in frame uses a simple design that allows more flexibility and offers an easy solution for the installation of RF applications.
- **WARNING: Ensure no paint is applied to the contact point between the door and the silicone perimeter seal.**

3. NOTE: For basic frame installation, please refer to **Installation Guide 100 for instructions:**



Installation Guide 100

Frame Installation

https://www.kriegerproducts.com/support/manuals/IG_100.pdf



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/](https://www.kriegerproducts.com/contact/) for more information.

Installation Instructions

STEP 1

- Krieger slip-in frames can easily be installed after wall construction by removing the applied trim and placing the frame in the rough opening with the wall RF shielding film exposed to the trim face of the frame.
-

STEP 2

- Use the Krieger-provided metalized RF tape to secure the shielding to the frame.
-

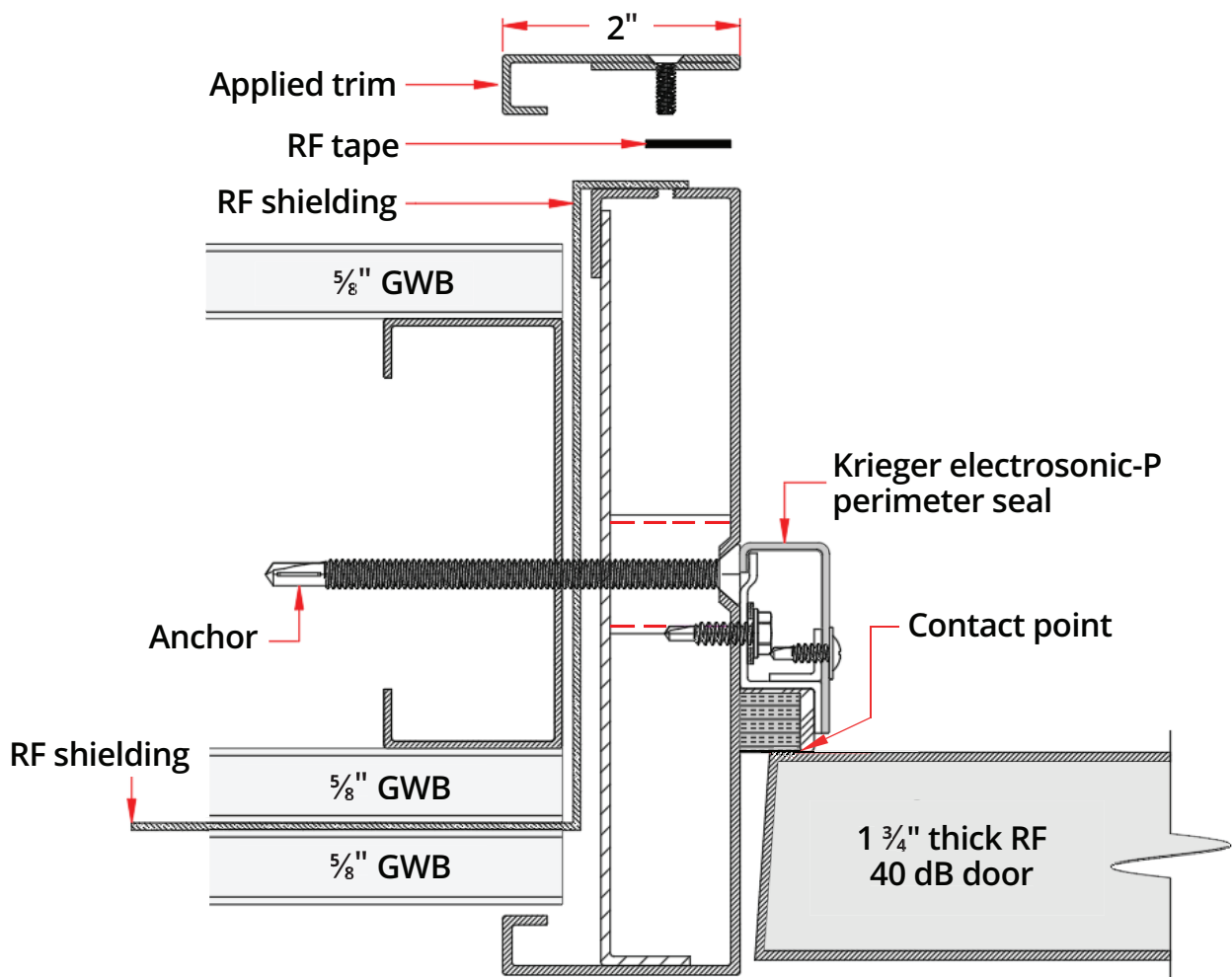
STEP 3

- Install the stainless steel removable trim back in place over the tape and RF shielding to create a complete RF seal around the entire frame.

STEP 4

- Please see the illustration below for how to properly connect the RF wall film to the Krieger removable stainless steel trim.

NOTE: Some gypsum wallboard (GWB) metal-stud partition types will require notching the stud if a fitment conflict exists with the EPT's and/or DPS's mud-box.



End Instructions