

# KriegerBullet Level 1 Hollow Metal Door

Model: BR-HM-LVL1



ADA  
COMPLIANT

FIRE RATED  
UP TO 3 HOURS

1 3/4" THICK  
DOOR PANEL

The industry-leading KriegerBullet door assembly is engineered to protect personnel and property from bullets and ricochet. This special purpose door comes with a UL 752 Level 1 bullet rating, which means it can stop up to 3 shots from a 9 mm pistol.

### Configurations

Available in single, uneven paired, and double door assemblies; two-panel assemblies come with an astragal or removeable mullion.

### Frame

Three-sided frame features innovative slip-in with trim design, Z anchor, nailing straps, T anchor, or punch & dimple frame types.

### Door Panel

Typical 1 3/4" thick panel with seamless edge on top and sides, and adjustable door bottom. ADA-compliant for push/pull maximum force.

### Hinge Options

Hinge(s) are not included with this model. Krieger offers recommended continuous hinge (1 per door) or 5-knuckle butt hinges (3 per door), purchased separately.

### Vision Lights

Available with fully customizable vision lights, side lights, and transoms. Bullet-resistant glass UL 752 rating must match the rating for the door assembly.

### Custom Finishes

**Prime Painted** **Stainless Steel** **Historic Designs** **Moldings & More**

**Wood Veneer Available**  
See separate cut sheet for details.

## Customize Your Assembly

Contact your Krieger Regional Sales Manager to discuss your project requirements, get a quote, and request full test report data.

Call us at 877.671.7011 or visit [KriegerProducts.com](http://KriegerProducts.com) to get started.

HM-00013 May 2026





## Tests and Certifications

- UL 752 11th Edition Level 1 bullet rating means it can withstand 3 impacts from a 9 mm pistol loading 124 grain full metal jacket ammunition shot at 1175 FPS.
- UL 752 is the most widely used and accepted rating system for ballistic-grade materials.
- Meets National Institute of Justice (NIJ) Standard 0108.01 Type I, II, and IIA, which can stop up to 5 shots from a .38 Special, .357 Magnum, or 9 mm pistol, respectively.

## Door and Frame Construction

- Choice of frame design includes: slip-in with trim, Z anchor, nailing straps, T anchor, and punch & dimple.
- Constructed with formed, heavy-gauge steel face sheets around a custom engineered steel rib core with interior armor plate.
- Features 1 3/4" thick door panel and can meet all specifications for size, finish, and performance; contact us to customize your assembly.
- Three-sided frame design does not require a threshold. Aluminum threshold is available upon request.
- Door panel meets ADA requirements for push/pull maximum force.

## Fire Labels and Positive Pressure

- **Up to 3 Hours:** UL 10C, UBC 7-2, UBC 7-4, 250°, 450°, 650° temperature rise up to 10'0" x 9'10" opening size
- **Smoke Labels:** Up to 20 minutes

## Door Sizes

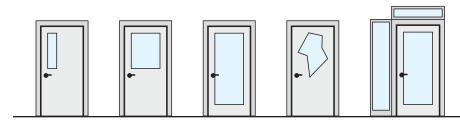
- All KriegerBullet doors are available in standard and custom sizes, including oversized doors.

## Hardware

- Hinge(s) are not included with this model. Krieger offers recommended continuous hinge (1 per door) or 5-knuckle butt hinges (3 per door), purchased separately. Contact us for more information.
- Designed to interface with recommended builder's hardware, including latches and locksets, panic devices, security hardware, access controls, and other options.

## Finishes

- Krieger's custom finish options include prime painted, stainless steel, specialty finishes, and more—all perfectly matched to complement your project.
- Wood veneer is available. See separate cut sheet for details.



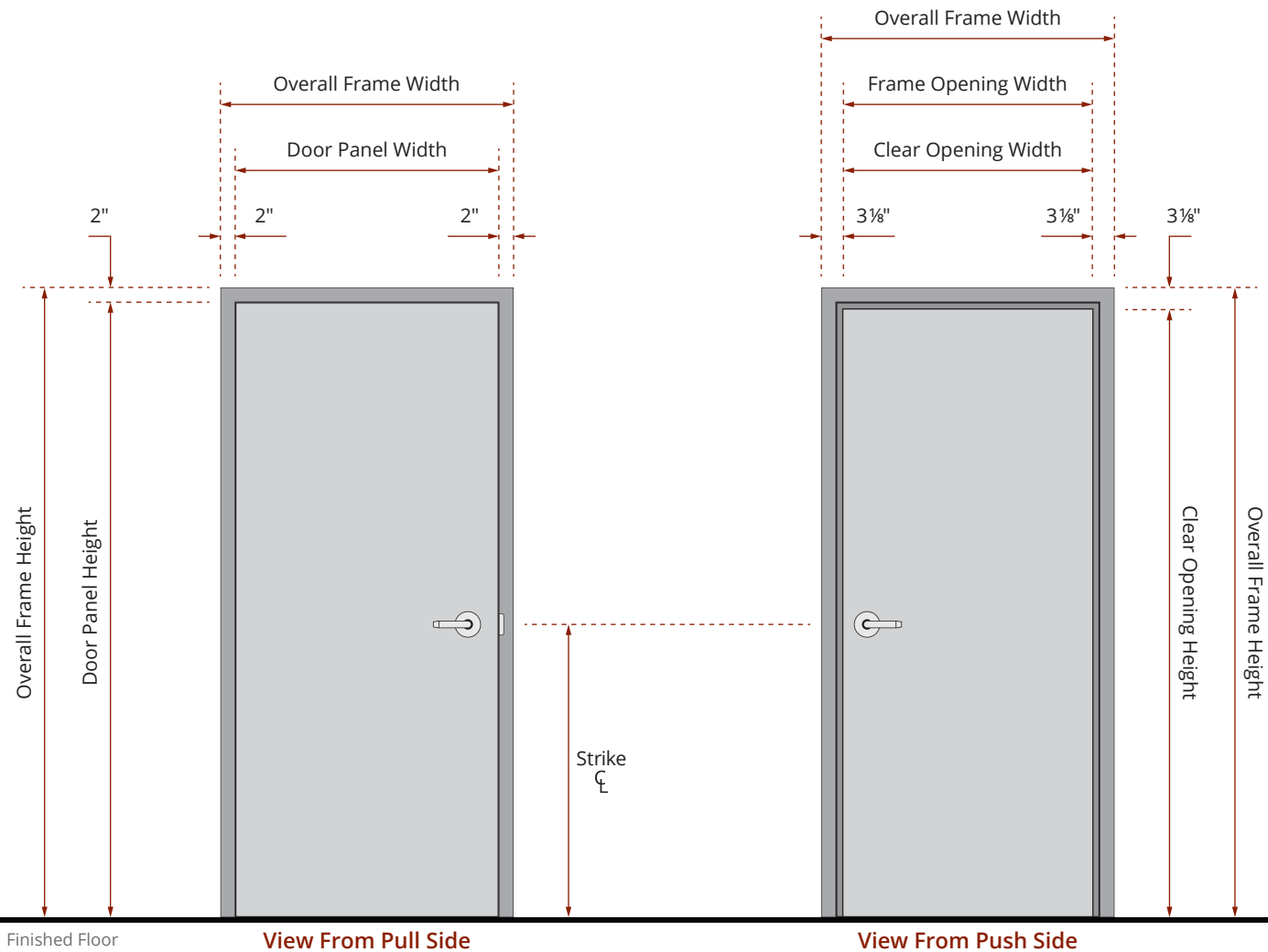
## Vision Lights • Side Lights • Transoms

- Fully customizable vision lights, side lights, and transoms are available.
- Krieger offers tested and certified glass or glass/polycarbonate glazing materials for bullet door assemblies with vision lights, side lights, and/or transoms.
- Bullet glass UL 752 11th Edition rating must match the rating for the door assembly.
- All glass is shipped along with the door assembly to be installed at the job site by your glazer.
- Option to add adjustable blinds in between the panes of glass to control the amount of light and provide added privacy and security.



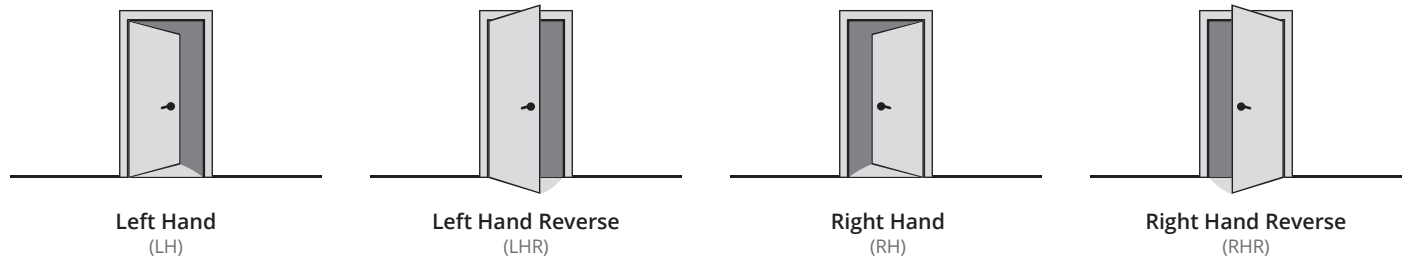
## Elevation View

### Single Door



### Door Hanging Options

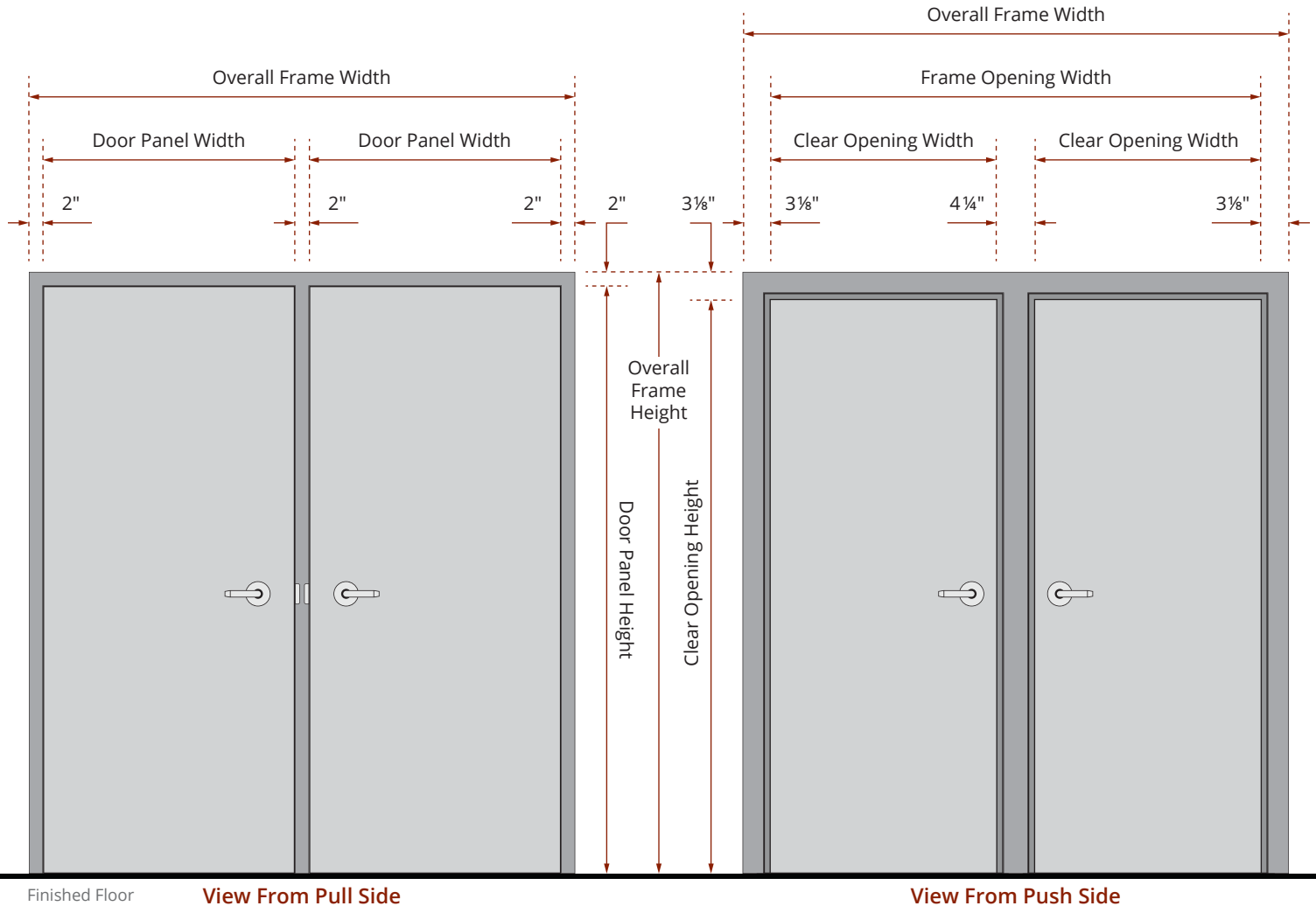
KriegerBullet doors are available in any door handing configuration your project requires.





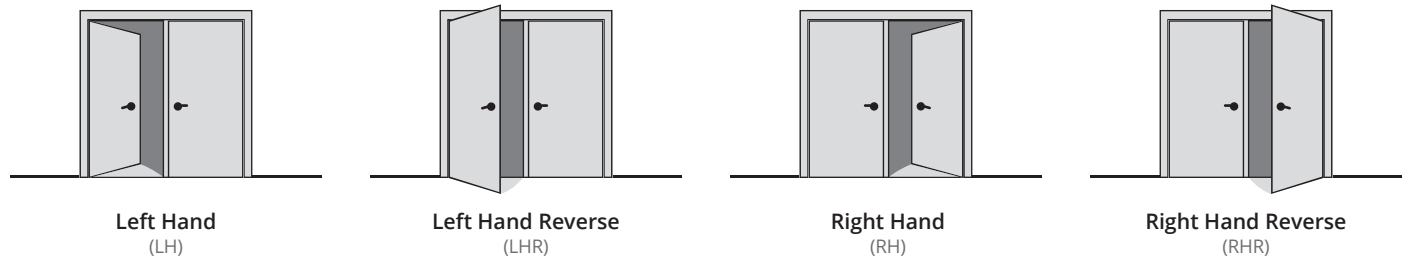
## Elevation View

### Double Door With Mullion



### Door Hanging Options

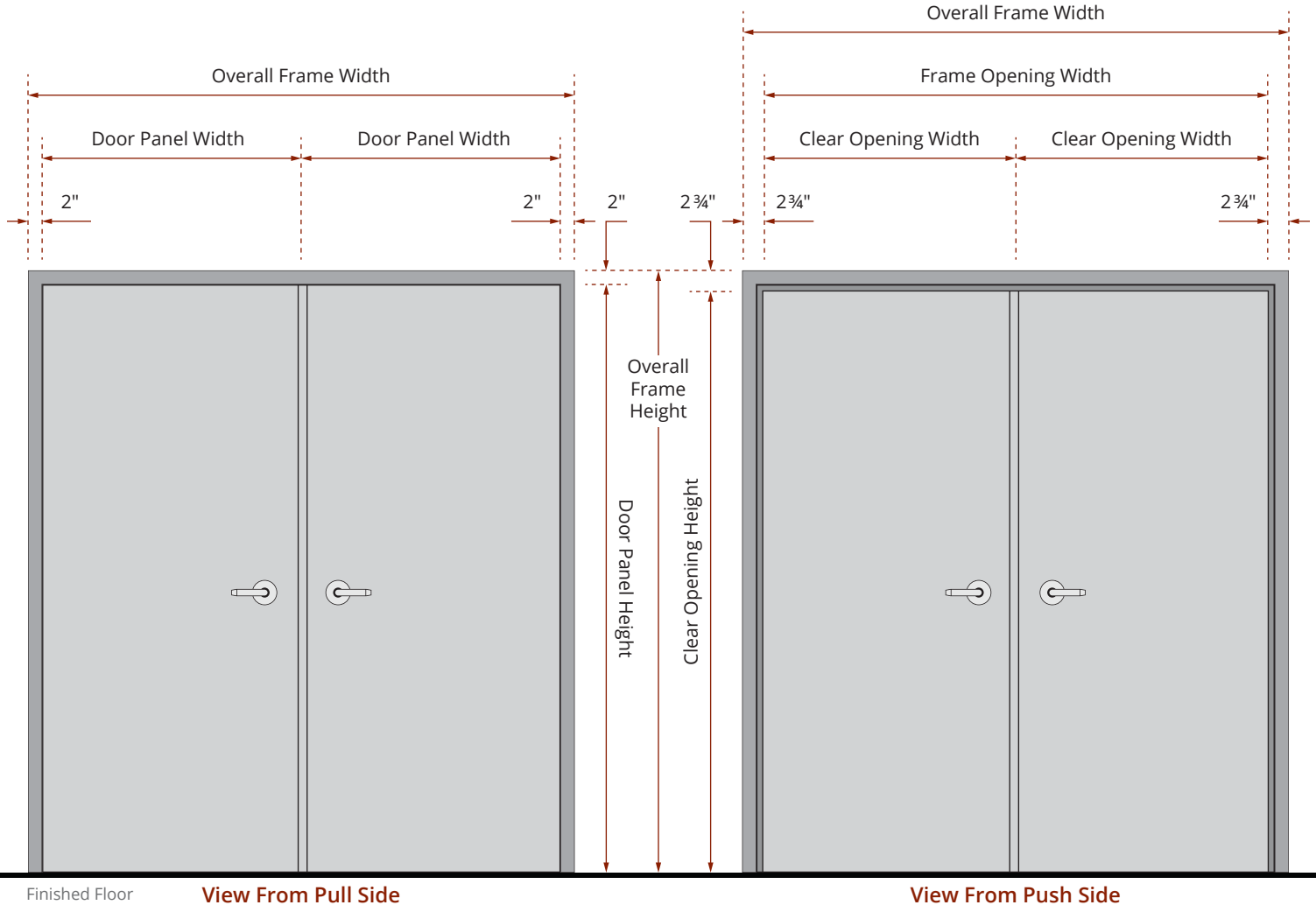
KriegerBullet doors are available in any door handing configuration your project requires.





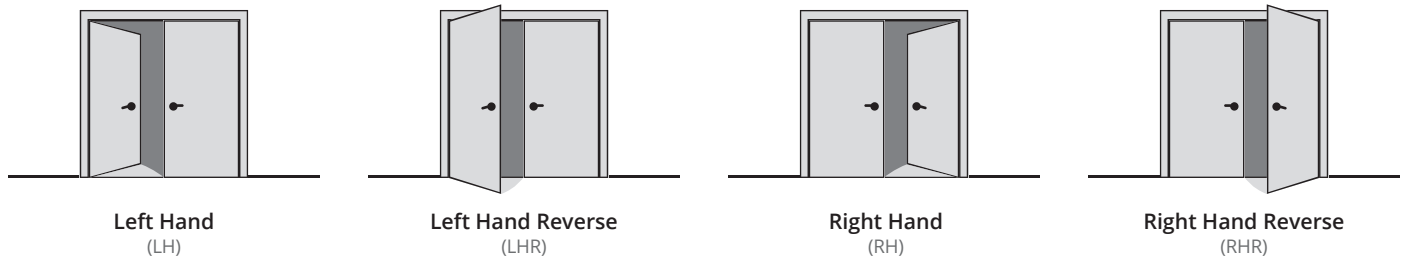
## Elevation View

### Double Door With Astragal



### Door Hanging Options

KriegerBullet doors are available in any door handing configuration your project requires.





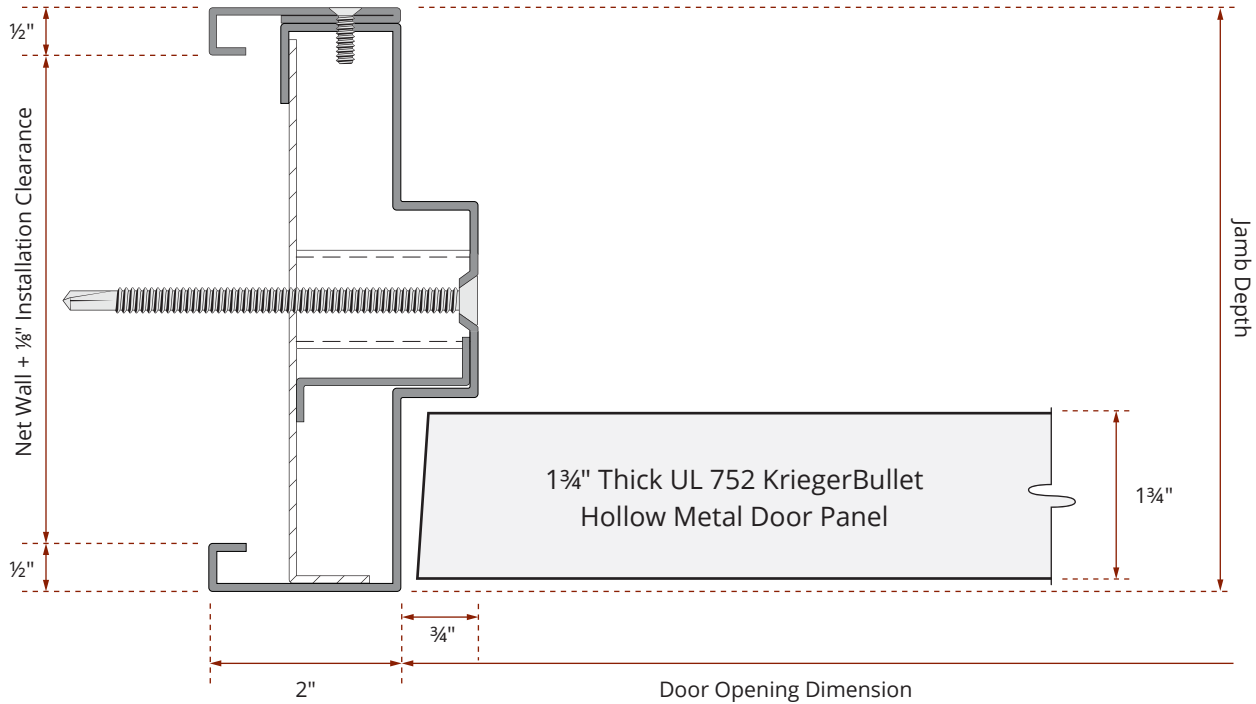
## Frame Detail

### Slip-In With Trim Frame

Z anchor, nailing straps, T anchor, and punch & dimple frames are also available.

### Door Panel

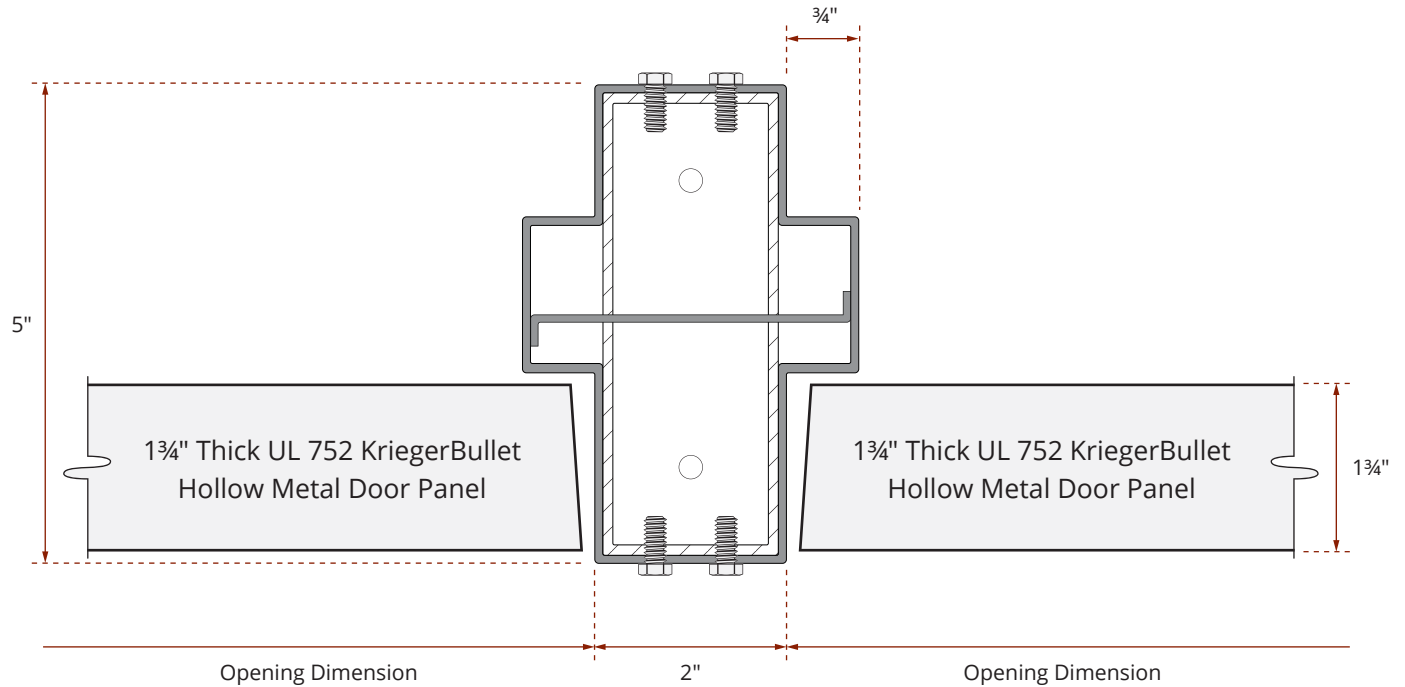
Comes with a typical  $1\frac{3}{4}$ " thick door panel with a seamless edge on the top and sides, and an adjustable door bottom.





## Frame Detail

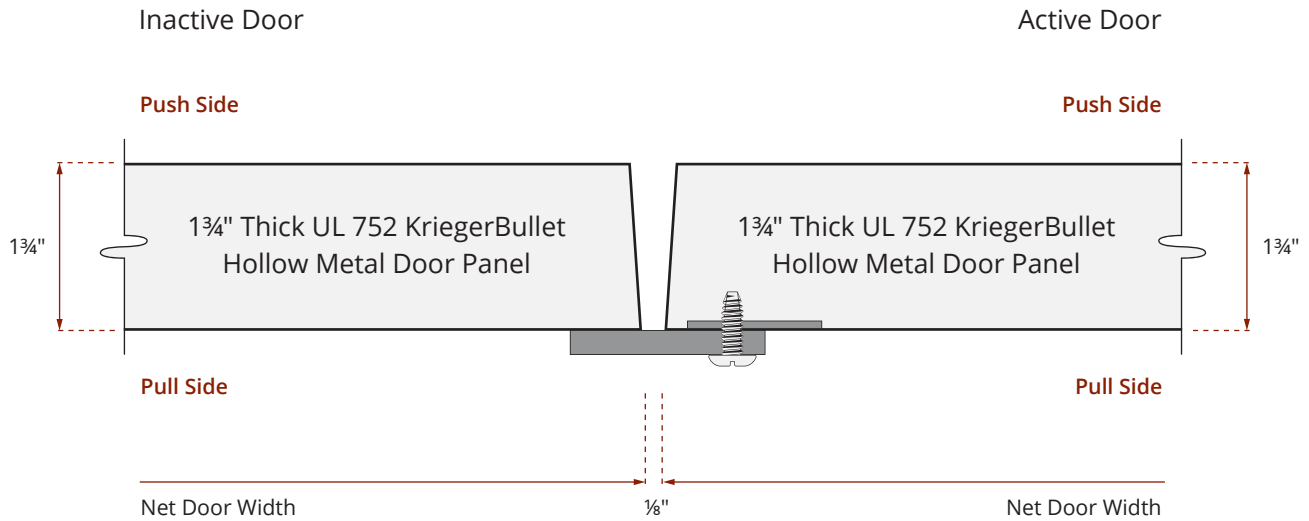
### Mullion Detail





## Frame Detail

### Astragal Detail







## Door Bottom

### Adjustable Door Bottom Detail

