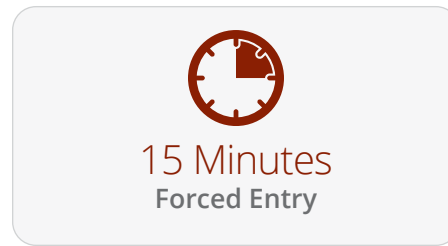


KriegerBullet Level 8 With Forced Entry Wood Veneer Door

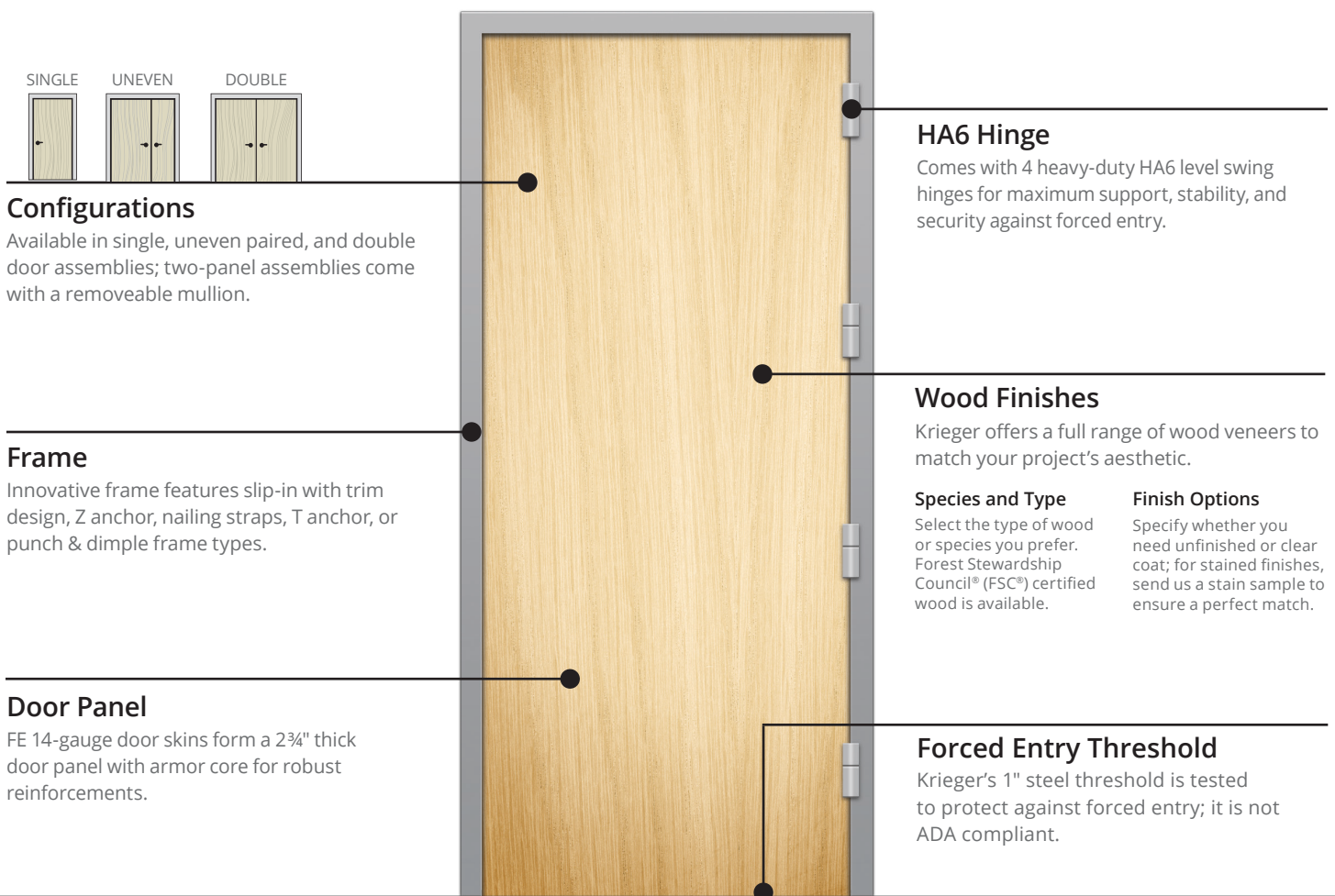
Model: BR-WV-LVL8-FE15



TESTED TO
SD-STD-01.01

2 3/4" THICK
DOOR PANEL

This industry-leading KriegerBullet door comes with a UL 752 Level 8 bullet rating to protect personnel and property from bullets and ricochet—with a custom wood veneer finish. It was tested to the SD-STD-01.01 Standard for forced entry (FE)—and exceeded the 15-minute test twice.



HM-00013 May 2026

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](https://www.KriegerProducts.com) to get started.





Tests and Certifications

- UL 752 11th Edition Level 8 bullet rating means it can withstand 5 impacts from a 7.62 mm .308 Winchester loading 150 grain rifle ammunition shot at 2750 FPS.
- UL 752 is the most widely used and accepted rating system for ballistic-grade materials.
- Successfully tested to 15 minutes per SD-STD-01.01 Forced Entry and Ballistic Resistance Standard, Revision G.
- Comes with an ASTM F476 Grade 40 rating, which is the highest rating available under the ASTM F476 test method.

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.
- FE 14-gauge door skins come standard to form a 2¾" thick armor-core door panel with robust internal reinforcements.
- Comes with a 1" steel threshold protects against forced entry.
- Reverse handing is required on FE models for maximum security.

Door Sizes

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

Hardware

- This door comes with 4 heavy-duty HA6 level swing hinges with security pins to support heavy loading for maximum stability and security against forced entry. HA6 hinges are tested to over 1 million cycles.
- Designed to interface with recommended builder's hardware, including latches and locksets, panic devices, security hardware, access controls, and other options.

Wood Veneer Finishes

- Krieger offers a full range of custom wood veneers to perfectly complement your project.
- Select the wood species or type of wood veneer, and whether you need unfinished or clear coat finish.
- If you need a stained finish, send us a stain sample to ensure a perfect match.
- Forest Stewardship Council® (FSC®) certified wood is available.

SD-STD-01.01 Test Weapons Used by 6-Person Attack Team

This KriegerBullet FE door withstood a 6-person team attacking the door with everything from sledgehammers to battering rams. Visit [KriegerProducts.com/bullet](https://www.kriegerproducts.com/bullet) and choose the Forced Entry tab to watch the door being tested under the SD-STD-01.01 Standard.



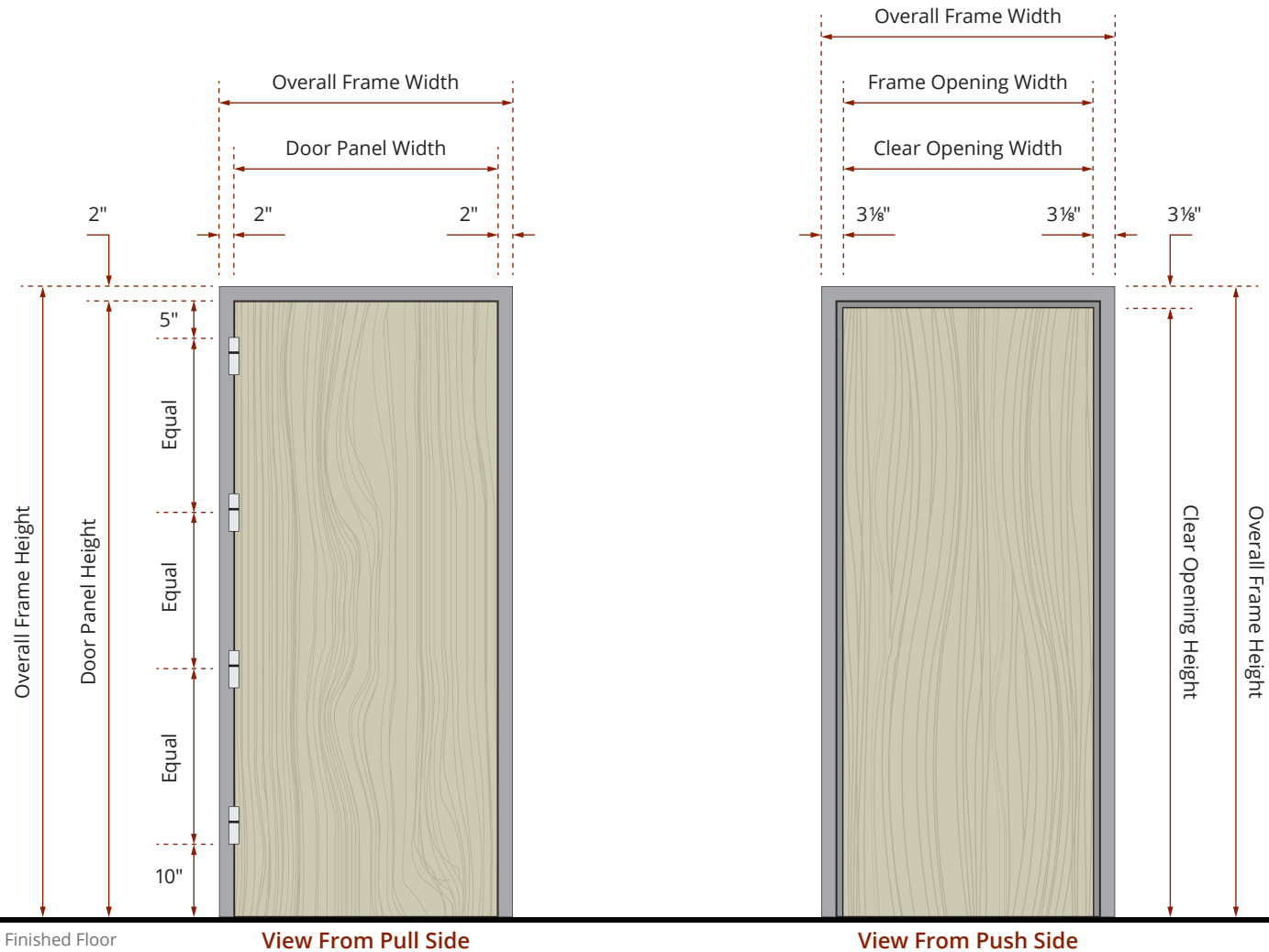
Bolt Cutter
Carpenter Hammer
Chisel
Crowbar
End Nipper
Hacksaw
Hatchet
Keyhole Saw
Metal Wedge

Pick/Mattock
Pipewrench
Pliers
Punch
Screwdriver
Sledgehammer
2-Person Ram (120 Lbs.)
Wood-Splitting Saw
Wrench



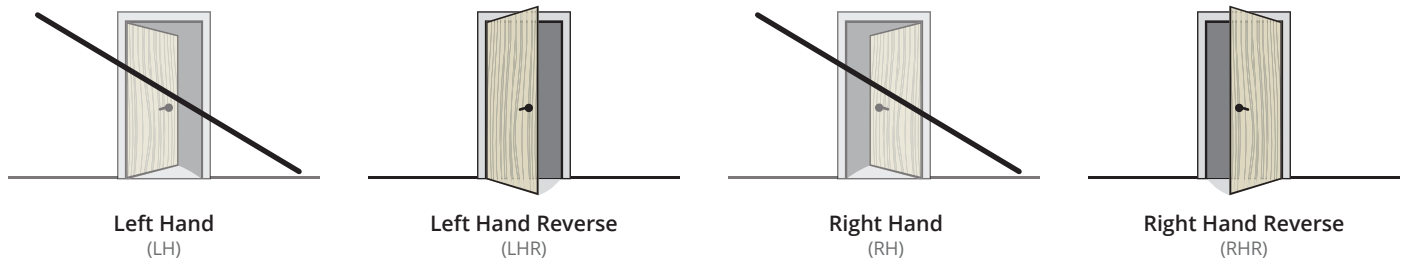
Elevation View

Single Door



Door Handing Options

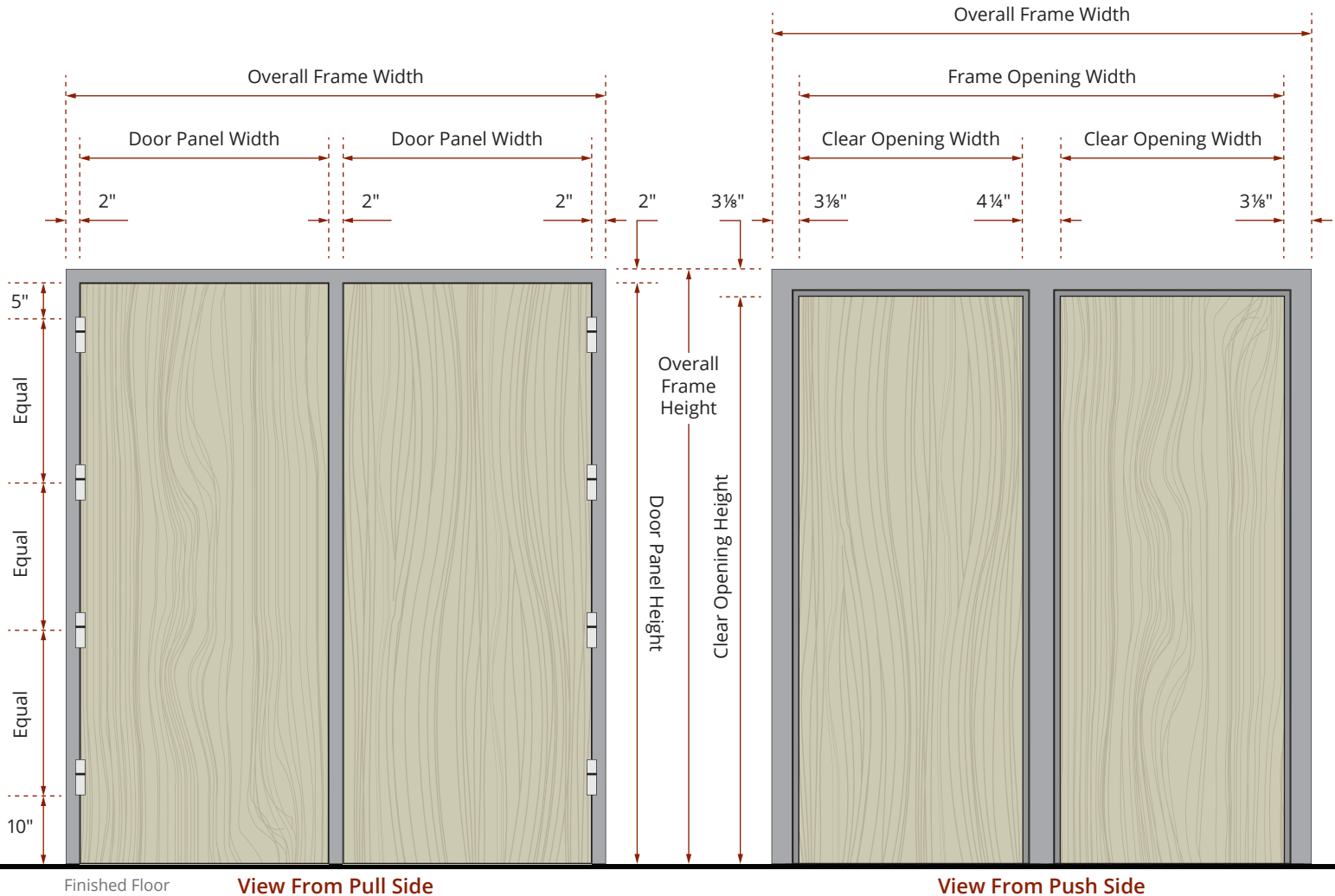
Reverse handing is required on FE models to ensure the door conforms to the standard. If your project requires regular handing, contact us to discuss your options, as regular handing will not achieve the desired rating.





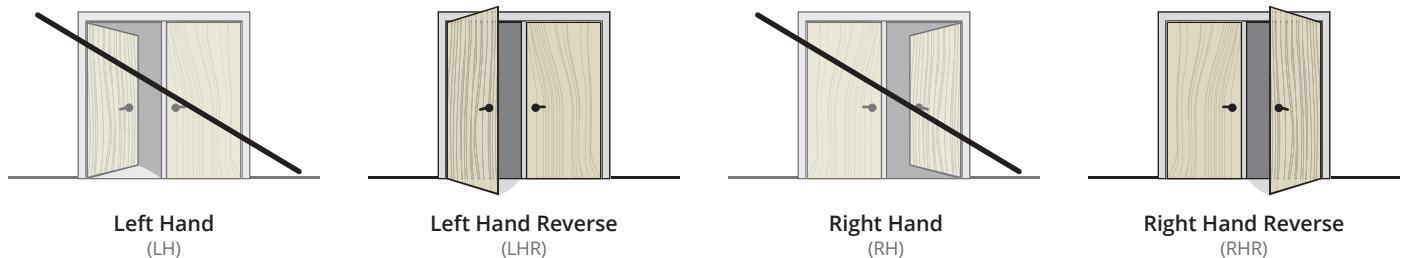
Elevation View

Double Door With Mullion



Door Handing Options

Reverse handing is required on FE models to ensure the door conforms to the standard. Double doors must have a removeable mullion. If your project requires regular handing, contact us to discuss your options, as regular handing will not achieve the desired rating.





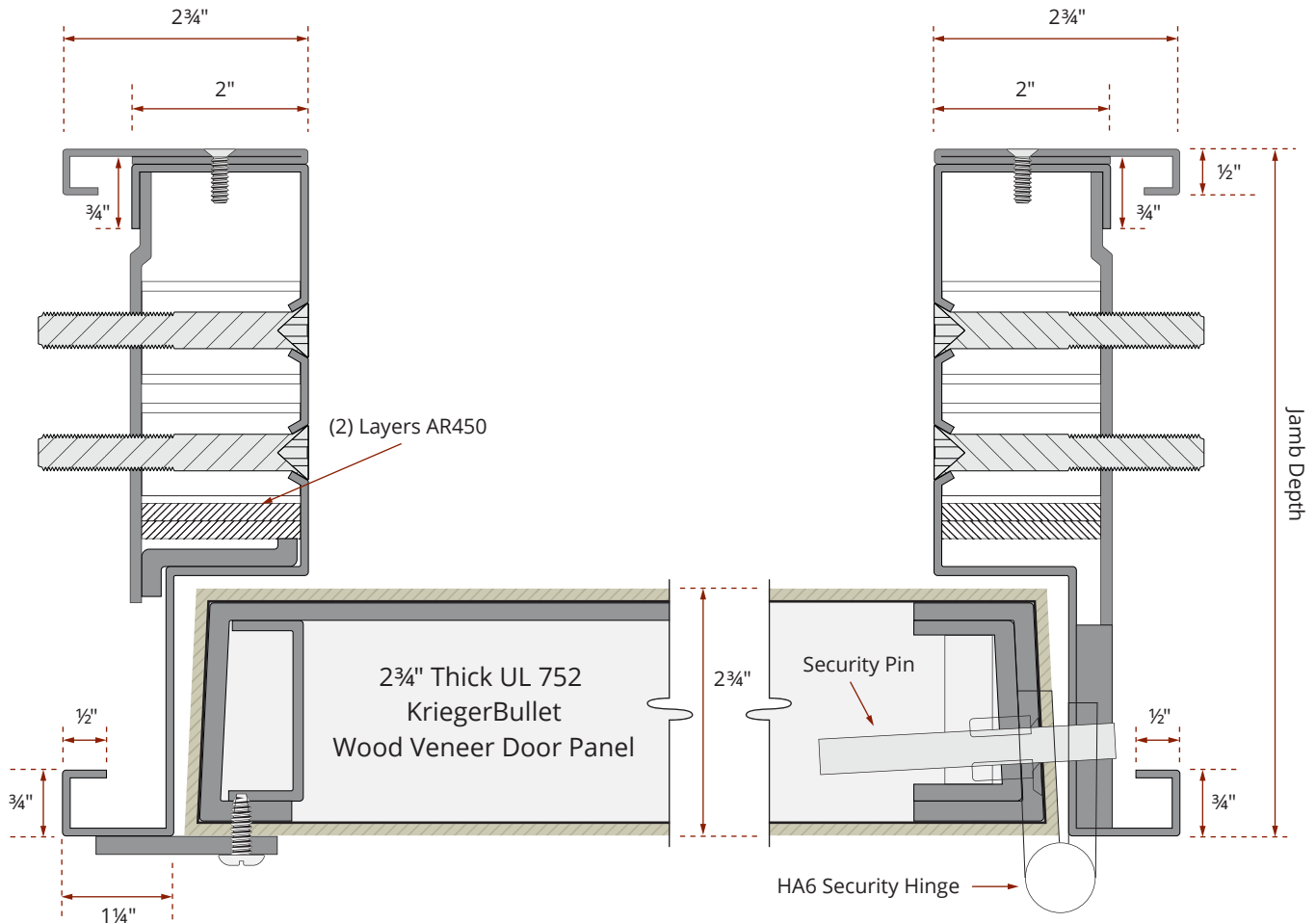
Frame Detail

Slip-In With Trim Frame

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

Door Panel

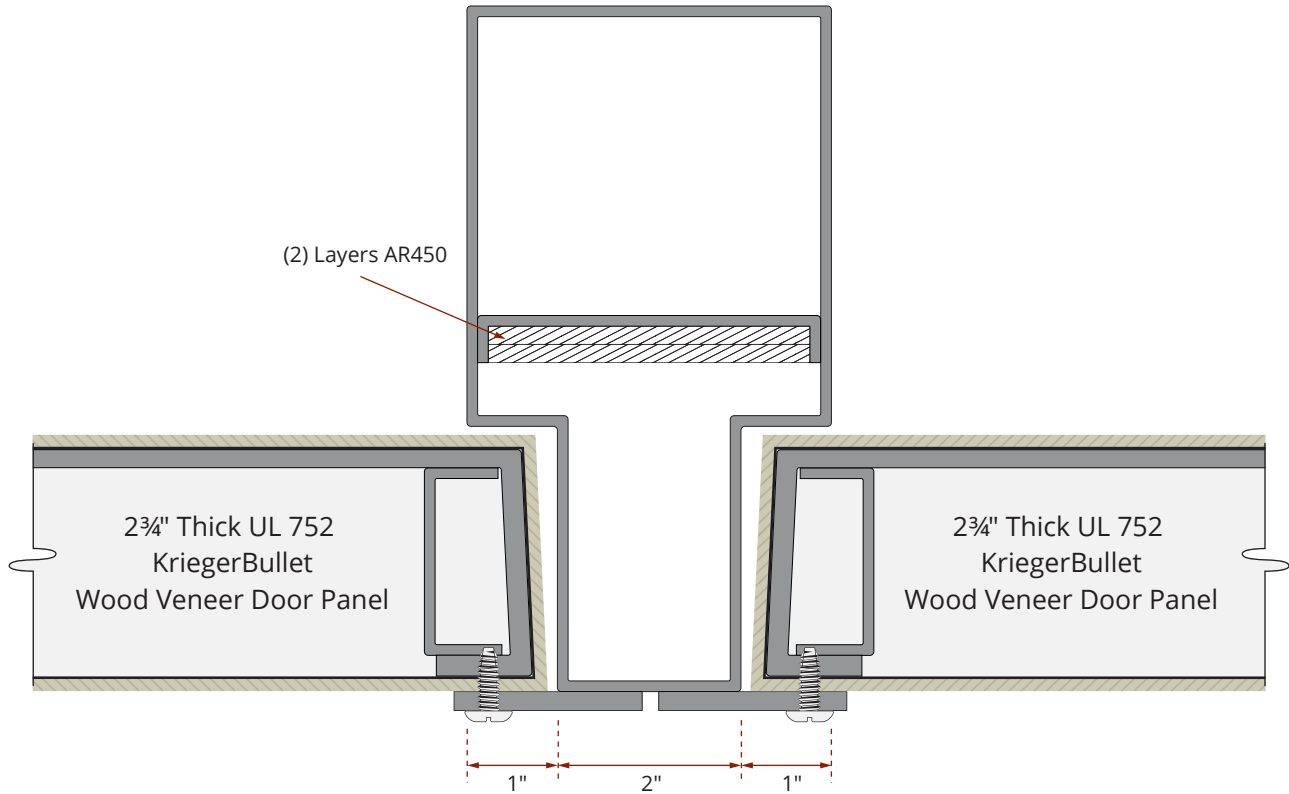
Comes with a 2 $\frac{3}{4}$ " thick door panel with a seamless edge on the top and sides, and an adjustable door bottom.





Frame Detail

Mullion Detail





Door Bottom

Adjustable Door Bottom Detail

