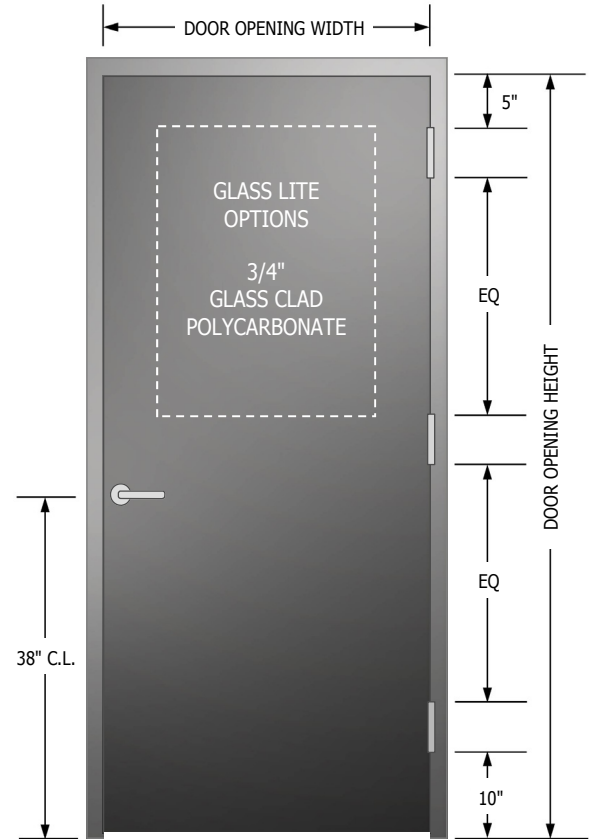


**Level 1**

**Model BSD-1 / Bullet & Recherché Resistant Steel Door Assembly**

Assembly	Ballistica™ built-to-order bullet resistant steel door assemblies come complete with door, frame and lite kit (if applicable). For both interior or exterior locations. Oversized industrial assemblies available.
Material	1. Cold Rolled Steel 2. A60 Galvanized
Door Edges	1-3/4" thick, beveled 1/8" in 2"
Core	Proprietary; <b>lead, asbestos, fiberglass &amp; formaldehyde free</b>
Glazing	1. 3/4" Glass Clad Polycarbonate required See <a href="#">Glass</a> 2. Glass & glazing not included, standard 3. <b>Factory installed glazing option insures optimal performance</b>
Hardware	Hardware including hinges, bullet-resistant threshold & latch-set can be provided and factory installed upon request.
Seals	1. <b>Seal-Tek™</b> Perimeter Weather Seals, optional 2. <b>Air-Tek™</b> Door Edge, optional
Frames	See <a href="#">Frame Profiles</a> and <a href="#">Frame Elevations</a>
Finishes	Gray, EPA Approved, Alkyd, zinc compound primer, standard Finish paint also available See <a href="#">Finishes</a>
Fire Rating	Per UL10C / UBC7-2 Positive Pressure Up to 3 Hour Rating See <a href="#">Fire Rated</a>
Sound	See <a href="#">Sound Control</a>

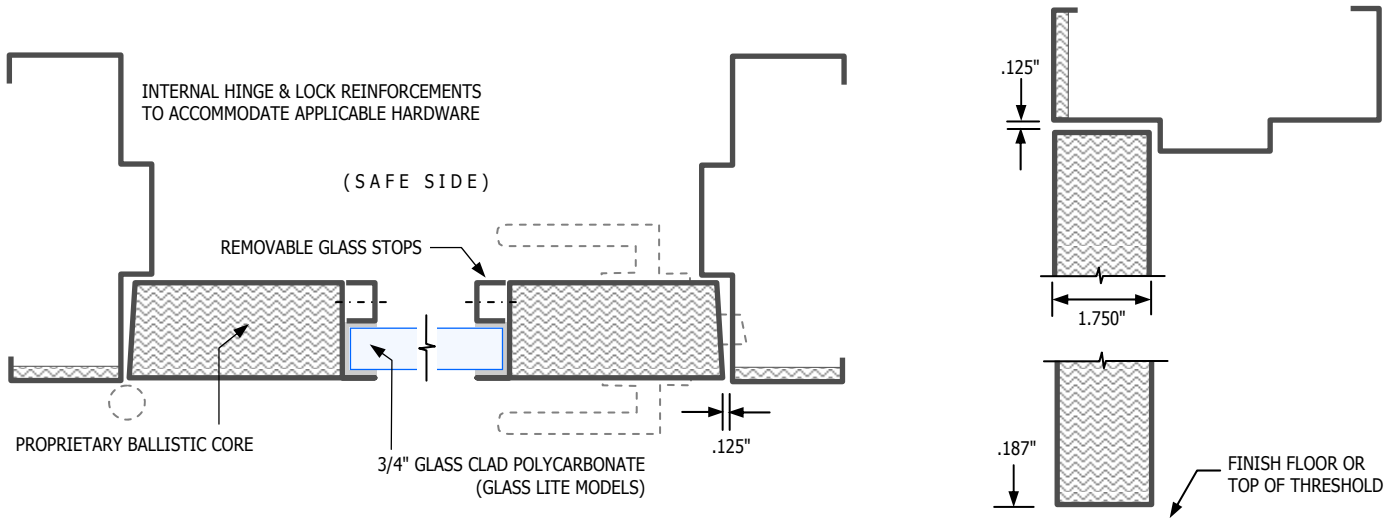


GLASS LITES  
See [Door Elevations](#)  
See [Lite Kit Options](#)

**UL752 Level 1 Test Criteria**

Independently tested in accordance with UL 752 (10-5-05) requirements

Weapon	Ammunition	Shots	Velocity (ft/sec)	Shot Spacing	Witness Plate	Test Temperature
Baretta 9mm Parabellum	9mm, 124 gr. FMJ	3	1,175 to 1,292	3 shots, 4.5" triangle	.125 cardboard @ 18"	(-26/72) 55, 72, 95, 120F



**Think Green.**

Recycled materials and long life cycle make Ballistica™ a truly sustainable choice.