

## COMPOSITE FIBERGLASS ENTRANCE

### Bullet-Resistant Fiberglass Doors and Frames

Use these entrance products to support the increasing need for bullet-resistant security in Schools, Colleges, Military, Government, Banks, Churches, or any public building. Our ballistic products are independent lab tested: ANSI/UL-752, Level 3; NIJ-STD-0108.01, Level 3A.

### Bullet-Resistant Composite Fiberglass Doors

- Interior construction consists of ballistic fiberglass stiles and rails with mitered corners, ballistic fiberglass panel surrounded with polypropylene honeycomb, and factory bonded face sheets for durability
- Durable stainless steel edge capping is screw-applied, welded, and buffed at the corners
- Easy maintenance, materials are corrosion resistant
- Door and frames are dimensionally and aesthetically equivalent to hollow metal products, but offer superior performance, durability, corrosion resistance, and longevity
- Any size door up to maximum 48" wide x 96" tall, or 42" wide x 96" tall for the AF-219-1BR3 model
- Choose from four FRP face sheet textures for versatility and matching other Special-Lite door products



Single or pair of doors available

*For Hardware Compatibility, Limitations, and Glazing Please Refer to Configuration Worksheets (available at [special-lite.com/resources](http://special-lite.com/resources)).*

Door Model	Face Sheet
AF-200BR3	Smooth, primed and ready to paint or factory finish
AF-217BR3	SpecLite 3® Pebble Grain FRP graffiti resistant through color
AF-219BR3	Rustic Wood Grain with stained or painted finish
AF-219-1BR3	Contemporary Wood Grain with stained or painted finish
AF-220BR3	Sandstone Textured through-color

### Bullet-Resistant Framing, Vision Lite Kit, Astragal, and Mullion

- Complete your bullet-resistant entrance with AF-BR3LK Lite Kit and AF-150BR3 framing
- Ballistic T-Astragal and Mullion complete bullet-resistant door pairs