

## Pedestrian Door

# FIBER-TEK™ SEAMLESS FIBERGLASS

### Key Features

- Impervious, Corrosion-Resistant Fiberglass Panel
- Seamless Fiberglass-Reinforced Structural Joints
- Seamless Fiberglass-Reinforced Hardware Locations
- Composite Urethane Foam Core Material
- UL-Certified Fire-Rated Door Frame

### Major Benefits

- **Compliance-Proof:**  
Impervious fiberglass technology delivers extreme sanitation and corrosion-resistance in controlled environments.
- **Advanced Performance:**  
Guaranteed to withstand frequent washdowns and cleaning regiments using harsh chemicals.
- **Premium Durability:**  
Backed by a lifetime warranty against rotting, warping, peeling, and rusting under the harshest conditions.

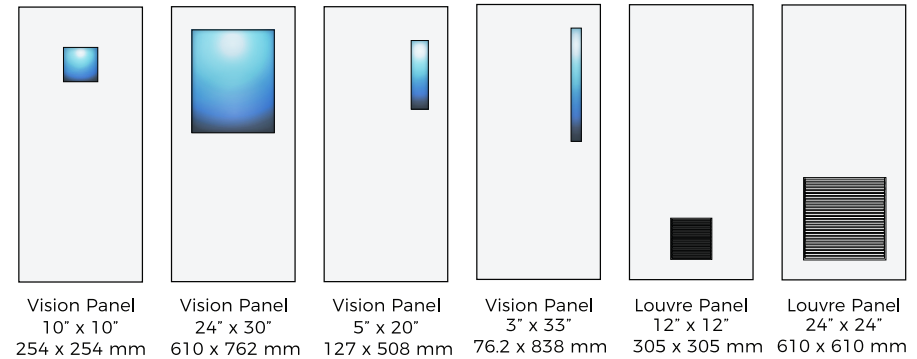


## General Specifications

<b>Sizes</b>	Custom
<b>Thickness</b>	1 <sup>3</sup> / <sub>4</sub> " (44.5 mm) thick
<b>Standard Core Material</b>	Urethane foam
<b>Core Assembly</b>	Stiles and rails are securely bonded to core. 1 <sup>1</sup> / <sub>2</sub> " (38.1 mm) square pultruded fiberglass tubes. A polyester-based resin filled with 1/4" (6.35 mm) chopped glass strands and aerosil is used for reinforcements and corner blocks.
<b>Core Material</b>	End-grain balsa, honeycomb, or mineral core.
<b>UL Approved</b>	20 to 90-minute positive-pressure fiberglass doors and frames..

## Vision Panel and Louver Options

Factory installed vision panels and louvers ensure proper glazing materials are used to conform with fire and safety building codes.



## Colors & Finishes

### Standard Colors



### Special Colors



25 colors available. Standard matte coat finish. A polyurethane finish in high sheen or low sheen is available upon request.

\* Polyurethane Primer (field painted by others)

## Door Glazing Options

