

ICU/CCU Door ASSA ABLOY VersaMax 2.0 FGI

ASSA ABLOY
Entrance Systems

Experience a safer
and more open world

Bigger Opening. Bigger Impact.



Updated design. Maximum access.

The VersaMax 2.0 FGI is engineered to meet the latest Facility Guidelines Institute (FGI) recommendations, delivering the widest clear door opening in our ICU/CCU sliding door portfolio. Designed for critical care environments where patient transport and equipment maneuverability are paramount, the FGI configuration builds on the trusted VersaMax 2.0 platform with enhanced accessibility and code compliance which provides the widest clear door opening in the industry.



Featuring our trackless design and patented flush bolt-free breakout system, VersaMax FGI ensures smooth operation, maximum clearance, and seamless integration into modern healthcare facilities. Available in manual configurations in 2-panel packages, it provides the ideal solution for hospitals seeking to elevate patient care while meeting FGI guidelines.

VersaMax 2.0 FGI Configurations

- Left hand or right hand
- Unequal panels
- Narrow stile rails
- Overall frame widths: 8" – 8'6"
- Overhead concealed
- 2 panel – left hand or right hand
- Trackless
- Smoke rated to UL1784 (option)

Expanded access. Uncompromised performance.

In today's healthcare environments, every inch matters. ICU/CCU spaces demand door systems that not only meet rigorous code requirements and guidelines, but also support the realities of patient care, equipment transport, and clinical workflow. The ASSA ABLOY VersaMax 2.0 FGI was developed in direct response to evolving Facility Guidelines Institute (FGI) standards — offering a wider clear door opening than any other ICU/CCU sliding door on the market. Built on our patented VersaMax 2.0 flush-bolt-free platform, the FGI configuration delivers expanded access, proven reliability, and the design flexibility healthcare facilities need to stay ahead.



- **2 panel packages, overhead concealed** – Available in left hand or right hand to provide design flexibility to meet your needs.
- **Trackless design** – Trackless design provides an unobstructed opening to safely and conveniently transport patients and equipment.
- **Full breakout** – All door leafs of the VersaMax 2.0 FGI package can be opened to 90° for your convenience.
- **Slim profiles and 1" jamb tubes** – The VersaMax 2.0 FGI makes the most of your space by utilizing newly developed components and a smart redesign of the VersaMax 2.0 FGI slim vertical rails along with 1" jamb tubes, allowing you to get the most space out of your door opening.
- **Patented flush-bolt free breakout system** – Eliminate the hassle of traditional flush bolts with our patented design that enables full door breakout without manual unlatching. This feature streamlines emergency access, enhances patient transport efficiency, and supports seamless compliance with FGI guidelines — all while maintaining a clean, modern aesthetic.
- **Smoke rated to UL 1784 (option)** – Thanks to a UL 1784 certified package with integrated t-slotted seals, concealed sweeps, and positive latch, ASSA ABLOY VersaMax 2.0 FGI doors can help prevent smoke infiltration and particle transfer and handle both positive and negative pressure situations.
- **Self-closing (option)** – The convenient self-closing system shuts the active leaf to a positive latch position, which ensures a smooth, quiet action, helps fight infection, and prevents the door from being inadvertently left open.
- **MicroShield coating (option)** – Available as an option on either latches or the entire door package, Microshield antimicrobial coating continuously suppresses bacteria growth. As a silverbased resin, MicroShield™ technology effectively complements active infection control procedures like frequent hand washing and stringent cleaning measures.
- **Anti-static system (option)** – Factory-installed, fully integrated electrostatic grounding reduces unwanted electrostatic discharge (ESD) in ICU/CCU environments.

Full-service architectural support

To provide architects, contractors, and facility managers with in-depth expertise and support, contact our ASSA ABLOY Entrance Systems Architectural SpecDesk which offers selection guidance, application advice, specification development, plan review, and code compliance expertise. With healthcare codes and guidelines becoming increasingly complex and ever-changing, our team is equipped to help you navigate the questions and challenges that arise — no matter which standards you're designing to. From early planning through final specification, we're here to support confident, compliant decision-making.

Please call 1-877-SPEC-123 or email us at specdesk.na.entrance@assaabloy.com

The ASSA ABLOY Group is the global leader in access solutions. Every day, we help billions of people experience a more open world.

ASSA ABLOY
Entrance Systems

ASSA ABLOY Entrance Systems provides solutions for efficient and safe flow of goods and people. Our offering includes a wide range of automated pedestrian, industrial and residential doors, loading dock equipment, perimeter fencing and services.

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