

ICRA-COMPLIANT CONTAINMENT · SOUTH FLORIDA

Infection-control containment that installs **5× faster** than drywall.

MCE Distributors is an authorized SwiftWall® distributor serving Miami-Dade, Broward, and South Florida. SwiftWall modular systems meet ICRA 2.0 Class IV and V standards for occupied healthcare construction — reusable, cleanable, and rated, where plastic sheeting and drywall fall short.

Under CDC and ASHE ICRA 2.0 protocols, healthcare renovation in occupied space requires **rigid, cleanable, airtight barriers** — and Class IV/V work adds **negative-air containment**. Drywall generates the very dust ICRA exists to control; plastic sheeting can't hold an airtight seal. SwiftWall is built for exactly this: rated systems that go up fast, stay clean, and come down reusable. Below is the system-by-system breakdown so you can match the product to the precaution class on your job.

SWIFTWALL SYSTEMS — ICRA & FIRE RATINGS

SYSTEM	ICRA CLASS	FIRE (ASTM E-84)	SOUND	BEST FOR
SwiftWall Pro ABS panel, stackable	Class IV	Class A & C	STC 21	Standard occupied-space dust & noise containment; the everyday Class IV workhorse.
SwiftWall Flex adjustable height	Class V NEG-AIR	Class A & C	STC 21	Highest precaution level. Top/bottom gaskets create the airtight negative-air seal Class V requires; adjusts to varied ceiling heights.
SwiftWall Max marine aluminum	Class V	Class A & C NON-COMBUSTIBLE	STC 40	Non-combustible aluminum for fire-sensitive zones; load-bearing, seismic-rated; up to 50% noise reduction.
SwiftWall Click tool-free	—	Class A & C	STC 21	Fastest, tool-free assembly for clean public-facing separation where ICRA containment isn't the requirement.

WHY IT BEATS THE ALTERNATIVES

- **vs. drywall:** installs 5× faster, generates no respirable dust during setup, and is fully reusable — no demolition waste stream inside the containment zone.
- **vs. plastic sheeting:** rigid and airtight where poly bellows under negative air and tears under construction activity. Poly isn't acceptable for Class IV/V.
- **Cleanable & non-hygroscopic:** closed-cell core, non-microbial surfaces that wipe down per ICRA maintenance protocols.

WHAT MCE BRINGS

- **Local to South Florida.** Doral-based; fast mobilization across Miami-Dade and Broward.
- **Proven in demanding environments.** Specialty installation at Miami International Airport and occupied medical facilities — secure, public-facing, zero-downtime work.
- **System matched to your class.** We help you spec Pro, Flex, or Max to the ICRA precaution level on your job — purchase or rental.
- **Availability confirmed to your schedule.** Lead times are typically short but vary by system and quantity — contact us and we'll confirm availability against your project timeline before you commit.

How to read this sheet: ICRA classes (I–V) are set by the project's Infection Control Risk Assessment, not by the barrier alone — compliance depends on both a rated system **and** correct floor-to-deck installation and air management. Specifications above reflect SwiftWall® published product data; final containment design is determined per project with the facility's infection-prevention team. MCE can provide full SwiftWall spec sheets and SDS on request.

Have an occupied healthcare renovation coming up? **Let's match the system to your ICRA class.**

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