

ADJUSTABLE HEIGHT TEMPORARY WALL SYSTEM

SIMPLE, FAST, FLEXIBLE,





















Features

- · Adjustable height wall panels for varied ceiling heights.
- Top and bottom gaskets provide negative air solution for infection control.
- Installs 5X faster than studs and drywall.
- Durable, stable, and stronger than drywall.
- Reusable and reconfigurable for multiple projects.
- Increased ROI with every use, turning a cost center into a profit center.
- Available in ASTM E-84 Class A and C flame spread rating.
- Meets ICRA Class V construction requirements.
- STC21 sound rating.
- Closed cell foam core ensures non-hydroscopic, non-microbial construction.
- Multiple standard panel heights: 10' and 12'.
- Multiple panel widths: 6", 12", 24" or 48".

SwiftWall Flex

SwiftWall Flex temporary wall systems are height adjustable to fit varied ceiling heights.

Flex panel systems quickly assemble to conceal dust, debris, and noise during construction and renovation projects.

Our modular design means temporary walls can be built, disassembled, and reused many times with little effort.

The top and bottom panel gasket provide an airtight negative air solution meeting ICRA Class V requirements and ASTM E-84 standards for flame and smoke spread.

How it Works

SwiftWall Flex System consists of interlocking panels. Various top and floor mounting options are available, as well as optional components like doors.

Endless configuration options can be created for free-standing structures, walls, partitions and enclosures.

SwiftWall is the preferred reusable temporary wall system for:

- Airports
- Healthcare
- Manufacturing Construction
- Education
- Entertainment
- Humanitarian
- Military



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