



FULL INSTALLATION GUIDE

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SWIFTWALL® CLICK

“Simplest Commercial Temporary Wall on the Planet”

SwiftWall® Click transforms the way spaces are configured, offering a revolutionary **tool-free design** that combines convenience with unmatched adaptability. This professional-grade wall system is designed for those who need a **quick, flexible solution** without the complexities of traditional construction methods.

SwiftWall® Click’s panels connect together seamlessly, requiring no tools or specialized skills, which means **anyone can create, separate, or transform spaces effortlessly**. Whether for offices, retail, events, and trade shows, its sleek, modern aesthetic suits a wide range of environments.

This guide will walk you through every step of the installation process, providing detailed instructions to ensure you achieve a safe, seamless setup. Before starting, please review the entire guide and safety information to get the most out of your SwiftWall® Click system.

STEP-BY-STEP INSTALLATION

SwiftWall® Click Panels



Position the Panels: Place the panels along the marked layout on the floor.



Insert the First Panel: Align the open joiner of the first panel to the top of the closed joiner of the second panel, ensuring it is aligned with the floor markings. Lift up slightly, slide them into each other, and click the two panels together by lowering panel into place.



Connect Additional Panels: Align the open joiner of the second panel to the top of the closed joiner of the next panel. Lift up slightly, slide them into each other, and click the two panels together, following the floor markings for correct alignment.



Bracing: Make sure to apply bracing to the walls as you are assembling. No more than four panels at a time.

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Door Panels



Position the Door Frame: Place the preassembled door panel along the marked layout where the door is needed.



Click the Door Panel: Align the open joiner of the first panel to the top of the closed joiner of the door panel and click it into place. Make sure it is securely aligned with adjacent panels for proper functionality.

Window Panels



Install the Window Panels: Position the window panels at the desired location. Use the same joiner mechanism to align the window panel with adjacent panels. Click the window into place, ensuring it is flush with the rest of the wall.



90-Degree Rounded Corner



Attach the Corner Connector: If a corner is required in the layout, use the 90-degree rounded corner connector. Attach it to the panel at the corner point.



Continue Installation: Click additional panels into the corner connector and continue building along the desired path.

Hinged Variable Angle Corner



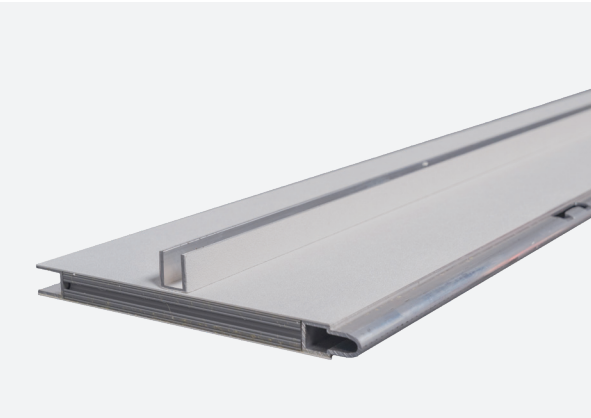
Install the Variable Corner: For non-90-degree angles, use the hinged variable angle corner. Position it at the desired angle and connect it to the adjacent panels using the click mechanism.

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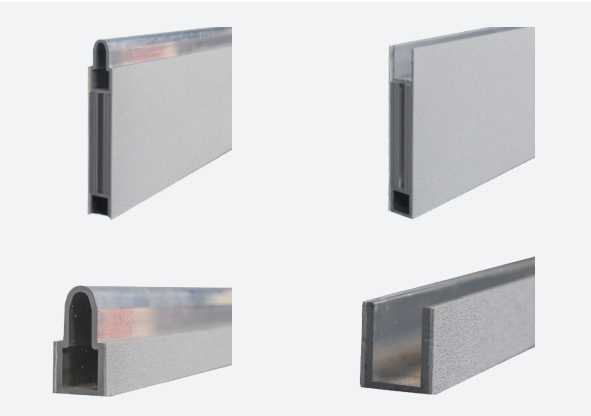


T Joiner



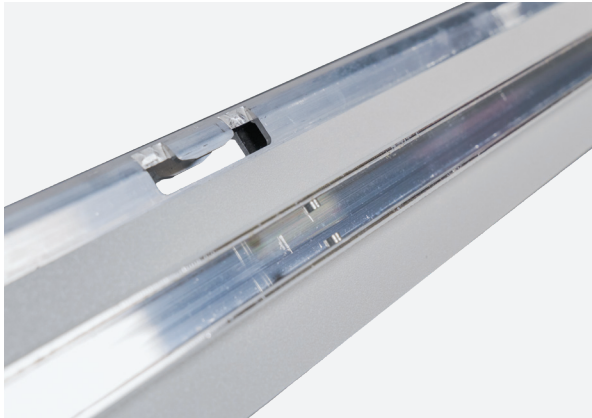
Create T-Intersections: When forming a T-shaped intersection, position the T joiner at the connection point. Click the panels into the joiner, aligning them to create the desired intersection.

End Cap



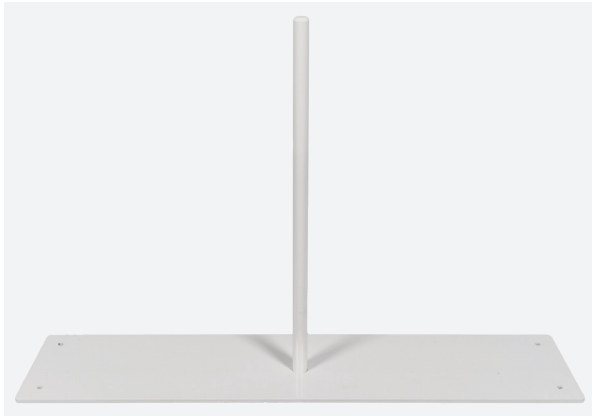
Finish Panel Runs: At the end of a panel run, attach an end cap to provide a clean, finished look. Click the end cap into place on the open end of the final panel.

X Joiner



Form Cross Intersections: For intersections where four panels meet, use the X joiner. Align the panels with the joiner's openings and click each panel into place to form the cross-section.

Freestanding Post Stand



Add Support: If the wall configuration is freestanding or not connected to a ceiling, wall or other support system, use the freestanding post stand to support the panels. Place the panels in the stand and click them into place for added stability.

Track (optional)



Lay the Track: Begin by applying a 12"-18" strip of double-sided tape to the base track, then laying the base track along the marked layout on the floor. The track will secure the bottom of the panels and ensure they remain aligned.



Trim the Track: If necessary, use a 12" miter saw with a nonferrous blade to cut the track to the required length for the layout.



Install Panels on Track: Position each panel into the track and click them together as per the instructions for a stable and aligned installation.

Follow these steps to assemble your SwiftWall® Click system effectively. Repeat the necessary steps for additional components, ensuring all panels and accessories are securely in place.

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TIPS & TRICKS

These expert tips will help you achieve a more polished and professional-looking installation for your SwiftWall® Click system:

- ✓ **For a More Finished Look:** Run the base track continuously around the bottom perimeter of the wall. Butt corners and wall connections to the top of the track, and trim at the top of the wall, just below the C-channel, for a clean, seamless appearance.
- ✓ **Clean 45-Degree Corners:** Use a miter saw to create precise 45-degree cuts on the base track, ensuring sharp and smooth corner transitions.
- ✓ **Enhanced Stability:** Use metal studs to brace your SwiftWall structure to existing infrastructure or to itself. This will add extra support, particularly in areas with higher traffic or where the wall configuration may be subject to movement.

These tips can greatly improve the efficiency of your installation process and the overall finish of your SwiftWall® Click system.

TROUBLESHOOTING

- ✓ **Sticking Panels:** If panels are difficult to click together, ensure the track is free from debris and that the panel edges are clean. Apply a small amount of silicone-based lubricant to the edges to facilitate smoother assembly if necessary.
- ✓ **Loose Panels:** For added stability, consider using metal studs to brace the panels to existing structures.
- ✓ **Plumb and Parallel:** make sure panels are plumb and parallel with each other when connecting panels together.



SAFETY INFORMATION

Before beginning the installation of SwiftWall® Click, please ensure you and your team are following proper safety protocols to prevent injury and ensure a smooth installation process.

Although SwiftWall® Click is designed for easy assembly without specialized skills, it's important to observe these safety guidelines:



Personal Protective Equipment (PPE):

- ✓ **Gloves**
- ✓ **Safety Glasses**
- ✓ **Hard Hat**
- ✓ **Closed-Toe Footwear**



General Safety Precautions:

- ✓ **Clear the Work Area:** Remove any obstacles and ensure the installation area is free of tripping hazards before starting.
- ✓ **Handle Panels with Care:** SwiftWall panels are lightweight yet substantial. Always lift panels with proper technique to avoid strain or injury.
- ✓ **Team Lifting:** For larger panels, enlist the help of a second person to avoid injury and ensure proper handling.
- ✓ **Inspect Components:** Before installation, inspect all panels, connectors, and accessories for any visible damage or defects.
- ✓ **Follow Assembly Instructions:** Carefully follow the instructions in this guide to ensure safe and correct assembly of the SwiftWall® Click system.
- ✓ **Use a Stable Surface:** Assemble panels on a flat, stable surface to maintain balance and alignment during installation.
- ✓ **Secure the Area:** If the installation is taking place in a public or high-traffic area, use caution tape or barriers to prevent unauthorized access.

By adhering to these safety guidelines, you can ensure a smooth, safe installation process. For any questions or concerns regarding installation safety, please contact SwiftWall support.



TOOLS & EQUIPMENT RECOMMENDED

While SwiftWall® Click is designed for tool-free assembly, having the following tools on hand will ensure a smoother, more precise installation:

- ✓ **Level:** Essential for ensuring panels are vertically and horizontally aligned.
- ✓ **Chalk Line or Laser Sight:** Useful for marking straight lines on floors or walls to guide the placement of the panels.
- ✓ **Tape Measure:** For measuring distances and ensuring accurate placement of panels.
- ✓ **Ladder:** Necessary for reaching higher areas, such as installing panels or overhead connectors.
- ✓ **Marker or Pencil:** For marking measurements, guidelines, or locations for panel placement.

Additional Tools (Optional):

- ✓ **Panel Cart:** For easier transportation of multiple panels around the installation site, especially for larger projects.
- ✓ **Panel Lifter:** Useful for positioning larger panels in tight or elevated spaces, reducing the need for excessive manual handling.

Having these tools ready before you begin will help streamline the installation process and ensure a professional finish.

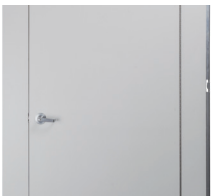


PARTS LIST

Before starting the installation, ensure that you have all the necessary parts and components. The SwiftWall® Click system includes:



SwiftWall® Click Panels (Class A & C): Main panels available in Class A (fire-rated) and Class C varieties.



Door Panels: Pre-assembled door panels to create accessible entry points within the wall system.



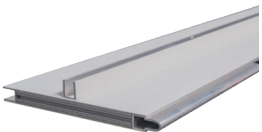
Window Panels: Panels with pre-installed windows to allow visibility and light passage.



90 Degree Rounded Corner: For creating smooth, rounded 90-degree corners in the wall configuration.



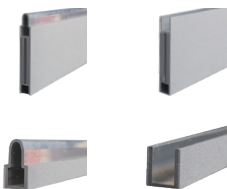
Hinged Variable Angle Corner: Allows for flexible wall angles to create custom configurations.



T Joiner: Used to connect panels at T-shaped intersections.



X Joiner: Used for four-way intersections to join panels at right angles.



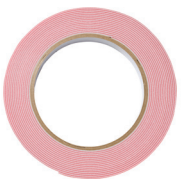
End Cap: Provides a clean finish to the end of a panel run.



Freestanding Post Stand: Supports panels that are not anchored to walls or ceilings.



Track (optional): Base track used to secure the panels along the floor for a stable installation.



Double-Sided Tape (optional): For additional stability, to be used with the track particularly in areas where adhesive support is beneficial.

Please verify that you have all the required parts before beginning the installation process. If any parts are missing or damaged, contact SwiftWall support for assistance.





CLEANING & MAINTENANCE

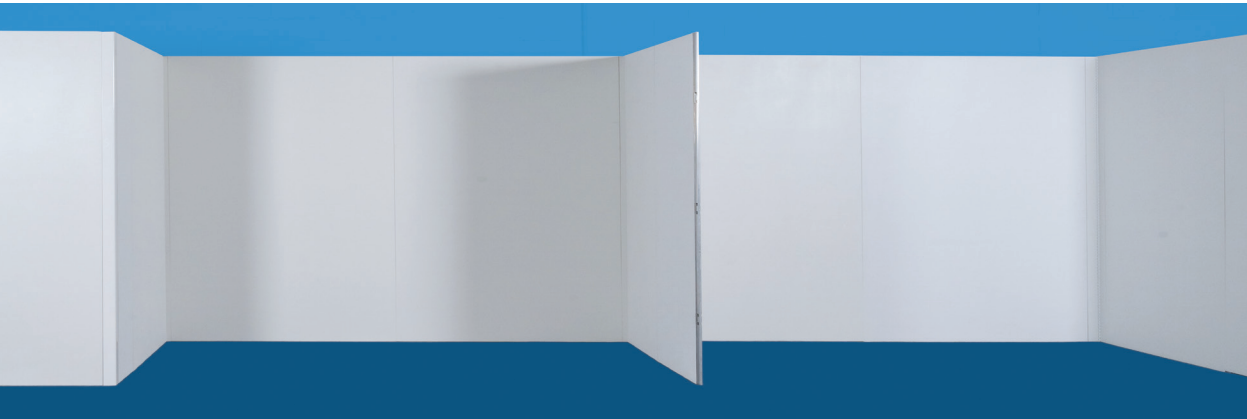
Proper cleaning and maintenance will ensure that your SwiftWall® Click system remains in excellent condition and extends its lifespan for multiple uses. Follow these guidelines to keep the panels and components looking their best and functioning properly.

Panel Cleaning & Disinfectant Instructions

The SwiftWall® Click panel consists of either a semi-hard ABS Hair Cell Surface or a highly durable powder coat painted aluminum surface. All materials used in SwiftWall panels are non-hygroscopic, allowing for the use of water-based cleaning products for both cleaning and disinfecting. While ABS and painted aluminum surfaces are resistant to many chemicals, some cleaners are preferred due to their low probability of affecting surface appearance.

Recommended Cleaning Practices

- ✓ Use cleaning pads, cloths, sponges, or items like Swiffer® to clean and dust the surface.
- ✓ Avoid over-scrubbing the panel when using stronger solvents, as this can mar the surface.
- ✓ Avoid using bristle brushes or abrasive scouring pads with solvents, as they may alter the panel's appearance. Strong abrasives can severely scratch the surface, especially if used aggressively, and these marks may remain visible.
- ✓ For tough stains, dirt, and grime, multiple cleaning applications or different acceptable cleaners may be required. Scuff marks can be removed using products like Magic Eraser.
- ✓ If you are uncertain about a specific cleaner or disinfectant, test it on a small, inconspicuous area first to ensure it does not harm the surface before proceeding with a full cleaning or disinfecting.



Recommended Cleaning and Disinfectant Agents

- ✓ Magic Eraser: For removing scuffs.
- ✓ Swiffer®: Ideal for dust and loose contaminants.
- ✓ Warm Water
- ✓ All-Purpose Cleaners: Such as Fantastik® and 409®.
- ✓ Bleach: Dilute with warm water to 10%.
- ✓ Sodium Hydroxide
- ✓ Hydrogen Peroxide: Diluted aqueous solution up to 30%.
- ✓ Most Bathroom and Kitchen Cleaners
- ✓ Glass Cleaners
- ✓ Commercial and Household Soaps or Detergents: Mixed with warm water.
- ✓ Ammonia Solutions: Diluted with warm water to 10%.
- ✓ Sodium Chloride-Based Aqueous Solutions: Diluted to 10%.
- ✓ Citric Acid-Based Aqueous Solutions: Diluted to 10%.
- ✓ Alcohols



Cleaners to Avoid

Using strong solvents or abrasive cleaners can damage the panel’s surface. Avoid using the following:

- ✗ Petroleum-Based Products
- ✗ Acetone
- ✗ Benzene
- ✗ Butyl Acetate
- ✗ Abrasive Kitchen Cleaners
- ✗ Gasoline
- ✗ Xylene

If you have specific cleaning or disinfectant materials that you commonly use and are unsure about their potential effect on your SwiftWall panel system, please contact us at 989-279-0232 for assistance.

Maintenance Guidelines

- ✓ **Inspect Regularly:** Periodically inspect panels, connectors, and tracks for signs of wear or damage. Address any loose components promptly to maintain the system’s structural integrity.
- ✓ **Track Care:** Keep tracks free of debris to ensure smooth panel placement and movement. Vacuum or wipe the tracks as needed to prevent buildup that could hinder alignment.
- ✓ **Panel Storage:** Store panels in a dry, clean area when not in use. Stack them vertically with soft padding between each panel to avoid scratches or dents. Avoid areas with extreme temperatures or direct sunlight to prevent warping or fading.
- ✓ **Reassembly:** When reassembling the panels for a new configuration, check all connectors and thumb screws for proper fit and function. Replace any damaged or missing components as needed.

By following these cleaning and maintenance instructions, your SwiftWall® Click system will remain functional, presentable, and ready for multiple installations and reconfigurations.



CONTACT INFORMATION & SUPPORT

If you need assistance during installation, have questions about the SwiftWall® Click system, or need guidance on specific cleaning products, our support team is here to help. Please reach out to us using the following contact information:

- 📞 **Phone:** 989-279-0232
- ✉ **Email:** sales@swiftwall.com
- 🌐 **Website:** swiftwall.com
- 📍 **SwiftWall**
1928 Stark Rd.,
Midland, MI 48641

For additional resources, visit our website to access **installation guides, how-to videos,** and other **helpful documentation.**

We’re committed to ensuring your SwiftWall® Click experience is smooth and successful. Please don’t hesitate to contact us for support or further information.

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