



22/24 Gauge Steel Corrugated Panels

Our steel corrugated panels are available in both 22- and 24-gauge thicknesses to ensure maximum safety from high-velocity projectiles. With a variety of mounting styles, these steel hurricane panels are the most budget friendly permanent shutter system, with virtually no maintenance necessary.

WHY CHOOSE 22/24 GAUGE STEEL CORRUGATED PANELS?

For a minimal investment, steel panels are an excellent choice for optimal security and are removable to preserve the beauty of your home. When not in use, the panels stack neatly together for easy storage. Also, depending on the guidelines on your HOA or local jurisdiction, the 22- and 24-gauge thickness meet all code and protection requirements within Florida.

HOW TO DEPLOY 22/24 GAUGE STEEL CORRUGATED PANELS

Easy to install on both windows and doors, corrugated panels are deployed via direct mount anchors or tracks above and below, or on the sides of an opening. Each panel is labeled to correspond with an easy-to-follow diagram of your property. During deployment, panels are aligned with anchors or studcons, then screws or wingnuts are applied and tightened manually.

NOTE: 24-gauge steel is not available in Broward, Dade, and Monroe counties. 22-gauge steel must be used.

Manufacturer

LEVINSON BUILT

Track Direction

Vertical

Horizontal

Mounting Styles

Depending on homeowner's preference, HOA rules, and local building code requirements, panels have various mounting styles, such as:

Tracks & bolts

F-shaped tracks

Screws & anchors

Studcons with wingnuts

Features

Second-floor install

Corner & end closure

Fire escape / egress



.050 Aluminum Corrugated Panels

Made of durable aluminum, these panels are equipped to take on the most extreme weather conditions, while maintaining a lightweight finish that allows the homeowner to easily carry and deploy on their home.

WHY CHOOSE .050 ALUMINUM CORRUGATED PANELS?

Affordable, easily deployable, and corrosion resistant, the aluminum panels surpass Florida building codes for any community.

HOW TO DEPLOY .050 ALUMINUM CORRUGATED PANELS

To deploy on both windows and doors, corrugated panels fit into tracks above and below, or on the sides of an opening. Each panel is labeled to correspond with an easy-to-follow diagram of your property. During deployment, panels are aligned with anchors or studcons, then screws or wingnuts are applied and tightened manually.

Manufacturers



Town & Country
INDUSTRIES

Track Direction

Vertical

Horizontal

Mounting Styles

Tracks & bolts

F-shaped tracks

Screws & anchors

Studcons with wingnuts

Features

Second-floor install

Corner & end closure

Fire escape / egress



Clear Lexan Corrugated Panels

Clear Lexan is a polycarbonate resin thermoplastic that is stronger and lighter than untempered glass. They provide the best of both worlds by providing maximum safety from high-velocity projectiles, while allowing uninhibited natural light in the event of power outages.

WHY CHOOSE CLEAR LEXAN CORRUGATED PANELS?

Similar to steel and aluminum options, the clear panels meet all code testing standards in high-velocity hurricane zones across Florida. As the most lightweight alternative, the application allows the homeowner to easily store, carry and deploy, in addition to avoiding the closed in “cave” feeling while waiting for the storm to hit and pass.

HOW TO DEPLOY CLEAR LEXAN CORRUGATED PANELS

To deploy on both windows and doors, corrugated panels are deployed via direct mount anchors or tracks above and below, or on the sides of an opening. Each panel is labeled to correspond with an easy-to-follow diagram of your property. During deployment, panels are aligned with anchors or studcons, then screws or wingnuts are applied and tightened manually.

Manufacturers



Track Direction

Vertical

Horizontal

Mounting Styles

Tracks & bolts

F-shaped tracks

Screws & anchors

Studcons with wingnuts

Features

Second-floor install