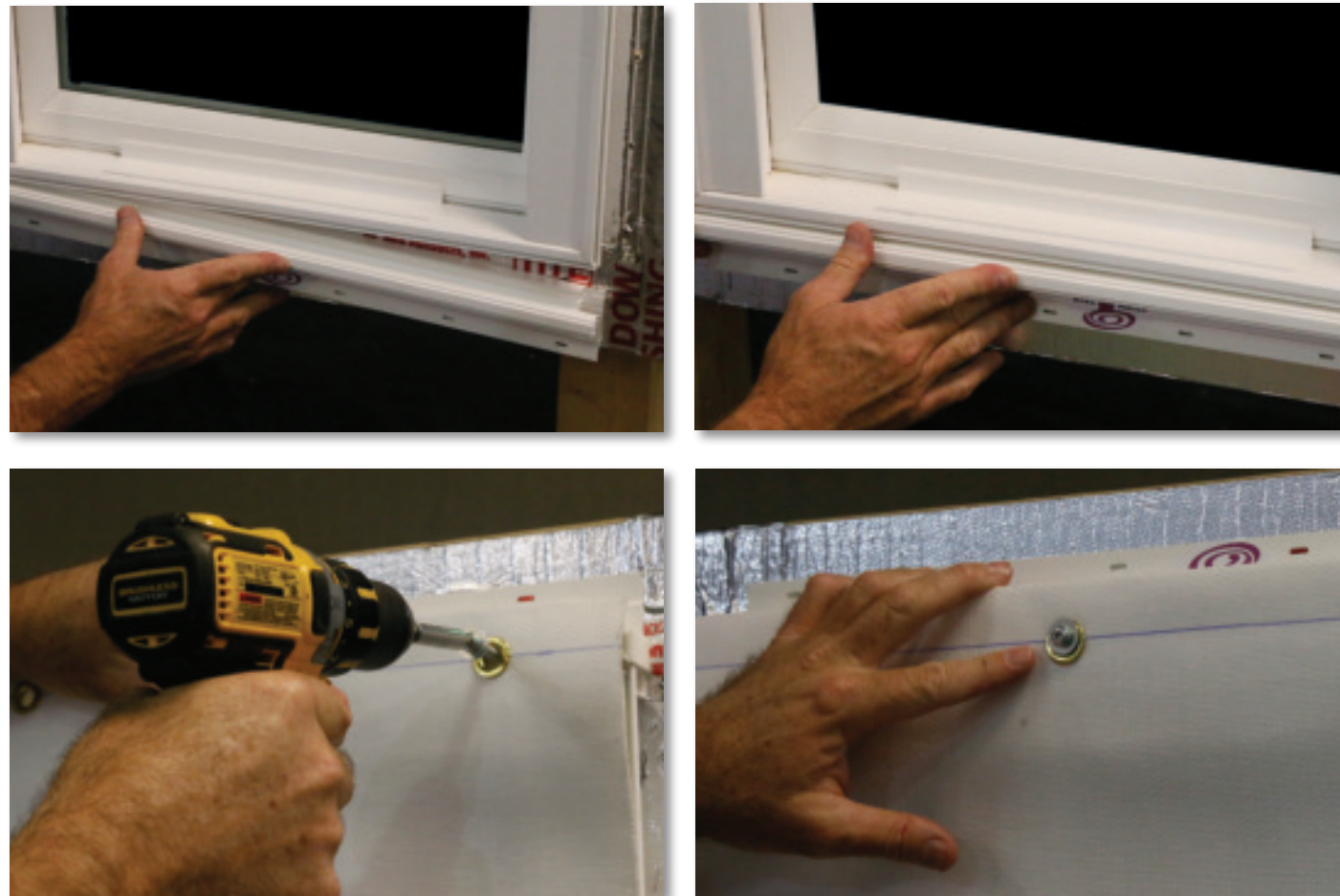


panels can be supplied for each window.

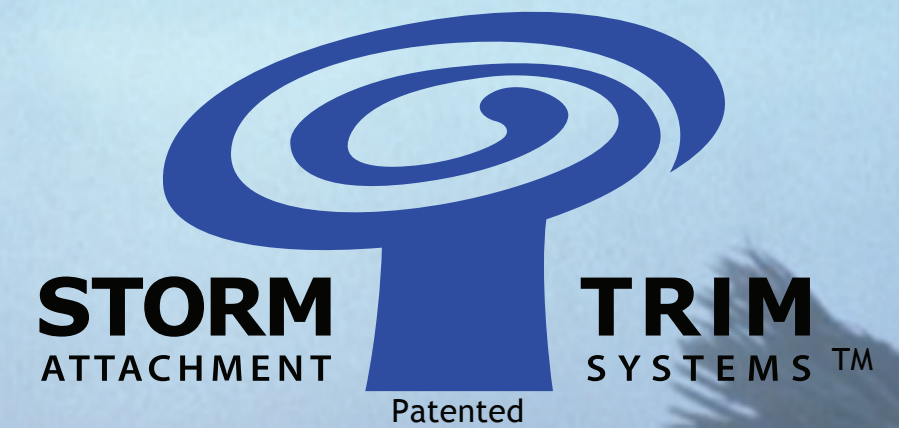
Approved panels can be supplied for each window. Example of head and sill installation method:



For testing information, go to floridabuilding.org, search product approval, and insert this number: FL#22062.



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"Built In" Hurricane Protection

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Go to muhler.com/stormproducts and click on Storm Trim™ videos for demonstration

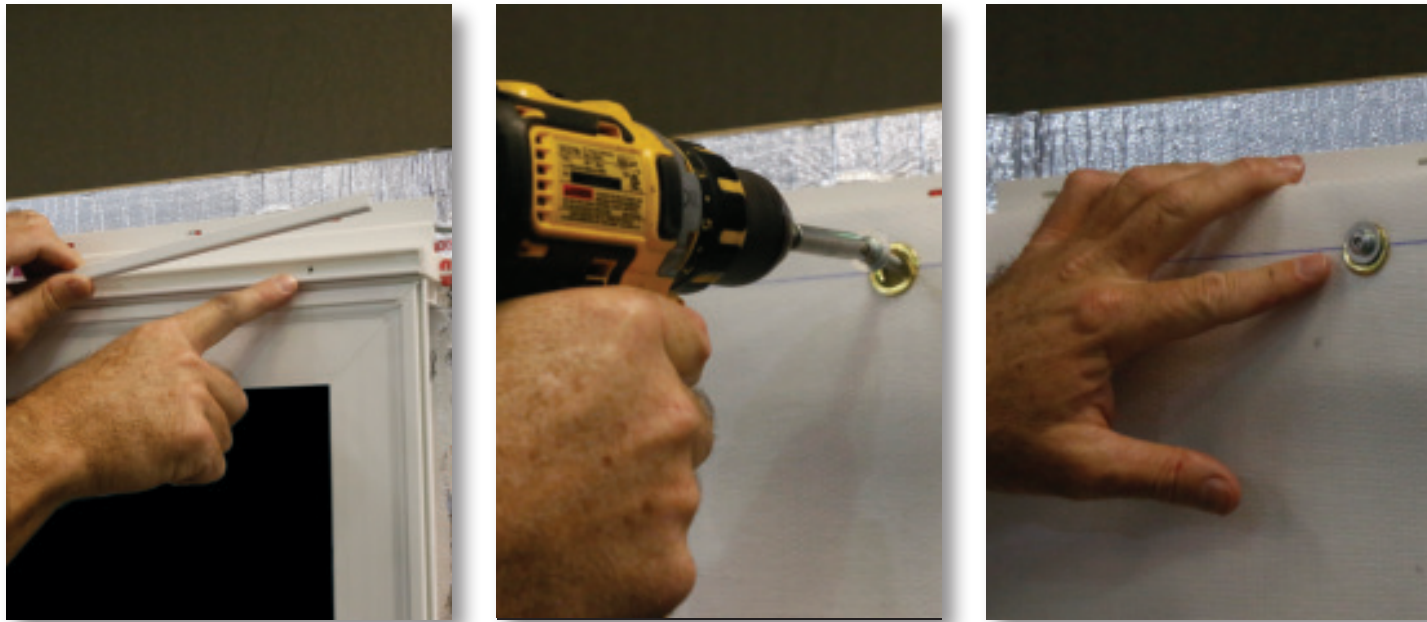
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Removable Cover Strips are factory installed on Storm Trim™ Windows.

Decorative removable Cover Strips are factory installed on the Storm Trim™.

Cover Strips aesthetically conceal the Storm Trim™ attachment points. When installing the protective panels remove the cover strips and replace after the winds subside.

Storm Trim™ allows for fast and easy installation of code compliant protective panels.



Storm Trim™ Advantages

- ▶ No additional time or labor needed to pass code once Storm Trim™ is installed and protection panels are stored on site.
- ▶ Eliminates the need to offset shutters for permanent anchor attachments.
- ▶ Eliminates the need to address various siding conditions when installing other anchors.
- ▶ Eliminates most additional labor cost and trim material cost.
- ▶ Storm Trim™ Permanent anchors do not penetrate the vapor barrier.
- ▶ No unsightly permanent attachment hardware is visible from the street.
- ▶ Storm Trim™ is a substantial cost savings over windows with Impact Glass.
- ▶ Providing homeowners with peace of mind at an affordable price.



muhler.com |

Storm Trim™ is field installed into the window's frame.



Storm Trim™ was developed and patented by The Muhler Company and is a revolutionary code compliant and economical new way of protecting windows during a Storm.

Storm Trim™ meets the provisions of the 2015 IRC.

Storm Trim™ attachment points are non-corrosive.

Storm Trim™ Features

- ▶ Concealed Permanent Points of Attachment
- ▶ Economical storm protection
- ▶ Storm Trim™ is field installed
- ▶ Corrosion resistant anchor system
- ▶ Removable decorative Cover Strips cover the Storm Trim™ attachment points
- ▶ Zinc plated screws are provided to hold the storm protection panel securely.
- ▶ May be mounted on jambs or head and sill, depending on window or door type.
- ▶ See dealer for installation details.



Storm Trim™ Benefits

- ▶ Code Compliant
- ▶ Approved for use with tested panels and OSB
- ▶ Meets the provisions of the 2015 IRC utilizing corrosion resistant anchor system
- ▶ Storm Trim™ allows for quick and easy installation of your protection panels

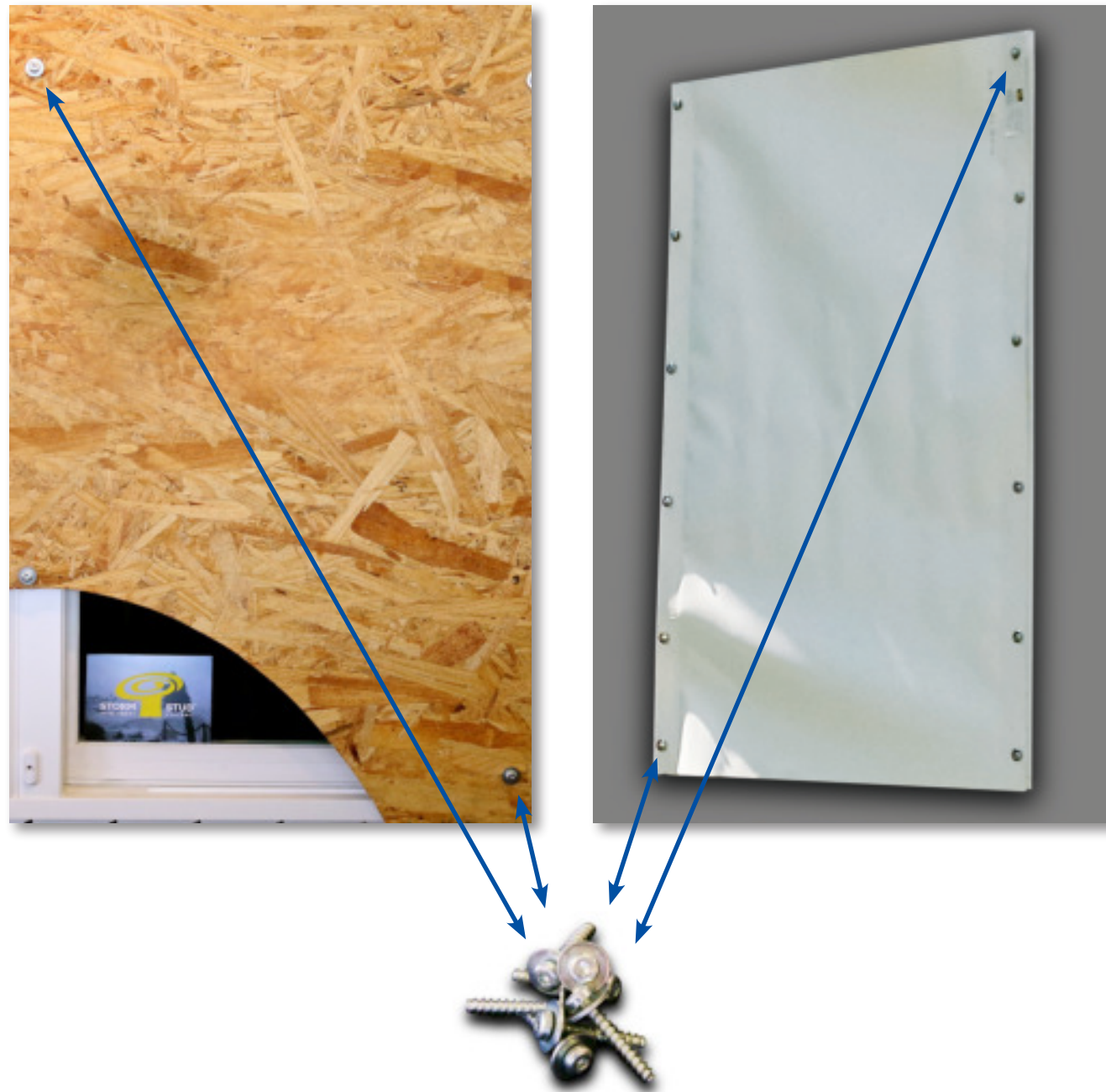


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OSB, Plywood, or Fabric Shield panels can be supplied for each window.

OSB, Plywood, or other approved panels can be supplied for each window with holes pre-drilled that will align with the Storm Stud™ in your window for easy installation.

Clear coated zinc plated screws are provided with each window to hold your panels securely. Use only these screws. Use of other screws may damage the Storm Stud™ and void the warranty.



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STORM
ATTACHMENT



STUD
SYSTEMS™

Patented

"Built In" Hurricane Protection

Distributed exclusively by Muhler



Visit **Muhler.com**
click on the Storm
Stud™ video link
to learn more.

630 Skylark Drive, Charleston, SC | 800-899-5712 | muhler.com

Storm Stud™ is factory installed into the window's frame.



Storm Stud™ was developed and patented by The Muhler Company and is a revolutionary code compliant and economical new way of protecting windows during a Storm.

Storm Stud™ meets the provisions of the 2012 IRC/IBC for corrosion resistant anchors.

Eliminates the need to address various siding conditions when installing anchors.

Eliminates the need to offset shutters for permanent anchor clearance.

Storm Stud™ Features

- ▶ Concealed Permanent Points of Attachment
- ▶ Economical storm protection
- ▶ Storm Stud™ is factory installed
- ▶ Corrosion resistant anchors
- ▶ Decorative Cover Strips cover the Storm Studs™
- ▶ Decorative Cover Strips are removable
- ▶ Zinc plated screws are provided to securely hold the storm protection panels.
- ▶ GBG or SDL bar options are available

Storm Stud™ Benefits

- ▶ Code Compliant
- ▶ Tested and Approved with Wood Panels or Fabric Shield for protection
- ▶ DP 50 rated
- ▶ Meets the provisions of the 2012 IRC/IBC utilizing corrosion resistant anchors
- ▶ Storm Stud™ allows for quick and easy installation of your protection panels
- ▶ OSB, Plywood, or other approved panels can be supplied for the windows
- ▶ Pre-drilled holes are supplied with the panels making them easy to install

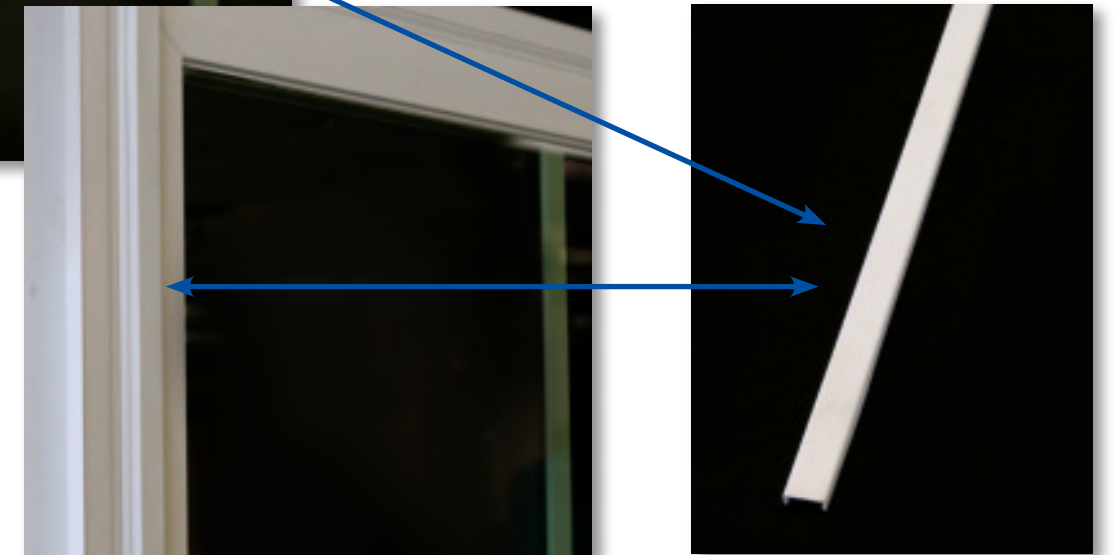
Removable Cover Strips are factory installed on Storm Stud™ Windows.



Decorative removable Cover Strips are factory installed on the Storm Stud™ Windows.

Cover Strips aesthetically conceal the Storm Stud™. When installing the protective panels remove the cover strips and replace after the winds subside.

Storm Stud™ allows for fast and easy installation of your protective panels.



Storm Stud™ Advantages

- ▶ No additional time or labor needed to pass code once window is installed and protection panels are stored on site.
- ▶ Eliminates the need to offset shutters for permanent anchor attachments.
- ▶ Eliminates the need to address various siding conditions when installing other anchors.
- ▶ Eliminates additional labor cost and trim material cost.
- ▶ Storm Stud™ Permanent anchors do not penetrate the vapor barrier.
- ▶ No unsightly permanent attachment hardware is visible from the street.
- ▶ Storm Stud™ Windows are a substantial cost savings over windows with Impact Glass.
- ▶ Providing homeowners with peace of mind at an affordable price.



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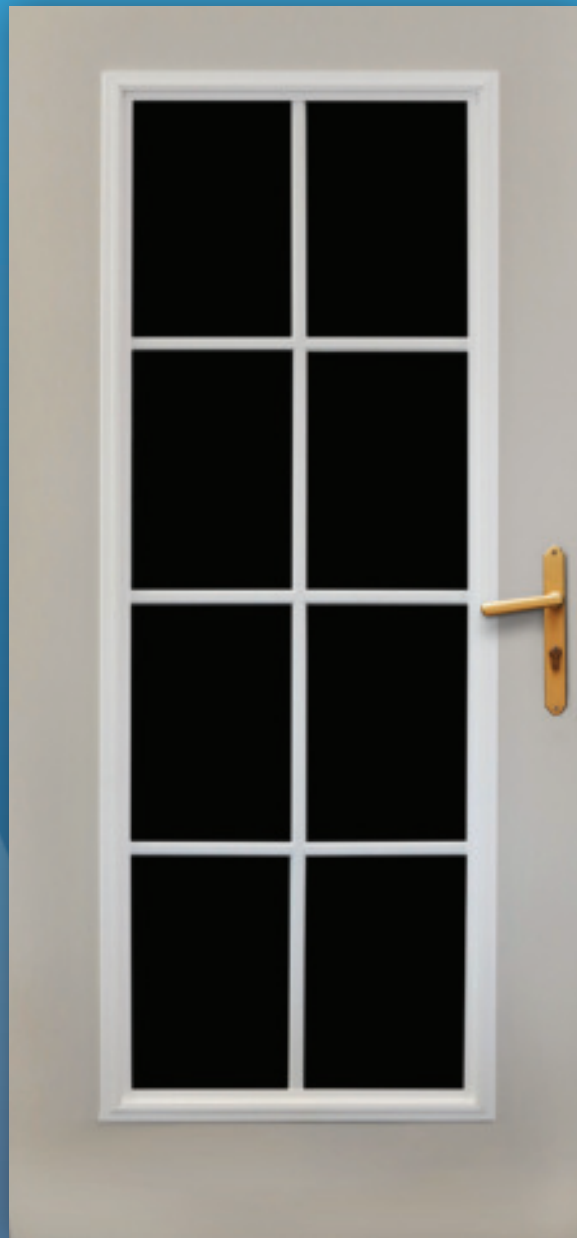




STORM SURROUND SYSTEMS™

Patent Pending

Muhler Storm Surround Door Light Kit™



Muhler Storm Surround Door Light Kit™



Clean appearance with traditional molding profile. Impact or non-impact.



Welded corners. Miter cut stops eliminate screws and, more importantly, screw hole plugs.



When using non-impact glass and hurricane panels, remove cover caps.



Align hurricane panel. Use Muhler screw to attach panel. By placing hurricane panel on the door, the door can function as an egress method.

Impact solutions for swing doors.

