

2020

e-Permitting Guidelines for Accordion Shutters & Storm Panels



Welcome to the RER Building Divison Online Services page

Select e-Permits for contractors to begin the online application process to obtain Accordion Shutters and/or Storm Panel permits.

The screenshot displays the RER Building Division Online Services page. At the top, there is a navigation menu with options: Home, Building, Business, Environment, Licenses, **Permits**, Planning, and Zoning. Below the navigation, the 'Permits' section is active. On the left, a sidebar titled 'ONLINE SERVICES' lists various options: Building Permits, e-Permits (for contractors), Fire Inspection Permits, Print Permit Card, Inspection Routes and Results, Request / Cancel an Inspection, Certificate of Occupancy/Completion, and Make Payments. A red arrow points to the 'e-Permits (for contractors)' option. The main content area features a 'Miami-Dade County Permits' section with a dropdown menu set to 'Building' and a 'Select Sub Category' dropdown. Below this is a 'Building Permits Overview' section with the text 'Get an overview of the Building Permit process.' To the right, there is an 'Additional Resources' sidebar with links: 'Getting a Building Permit', 'Building Permit Application', 'Building Permit Search and Inspection Request', and 'Building Fee Schedule'. At the top of the page, there is a 'REGULATORY ECONOMIC RESOURCES' logo and a 'Login Create Account' link. The background of the page shows a blurred image of a permit application form with questions like 'Does the application relate to a Green Belt Area?' and 'Please give details of the proposed development...'.

Review terms of use for e-Permitting for Contractors and click submit.

Permits

Last Visited »

ONLINE SERVICES

- Building Permits
- e-Permits (for contractors)
- Fire Inspection Permits
- Print Permit Card
- Inspection Routes and Results
- Request / Cancel an Inspection
- Certificate of Occupancy/Completion
- Make Payments

[> View all Online Services](#)

PERMITS AT A GLANCE

- Building
- Business
- Electrical
- Environmental
- Film
- Mechanical

E-Permitting for Contractors

This web application allows qualified contractors to submit applications for subsidiary and stand-alone permits for the electrical, mechanical, plumbing, roofing and gas trades, pay the fees and print their permit card from the Internet browser. Customers no longer need to come in person to the Permitting and Inspection Center to apply and receive these types of permits. They can obtain them online!

Please note: The online e-permitting service is available 7 days per week between the hours of 2:00 a.m. to 5:00 p.m.

If you are a qualified contractor and want to obtain your permit online, please read and agree to these terms of use:

Terms of Use

Application is hereby made to obtain a permit to do work and installation as indicated. I certify that all work will be performed to meet the standards of all laws regulating construction in this jurisdiction. I understand that separate permits are required for Electrical, Plumbing, Signs, Pools, Mechanical, Window and Roofing Work and there may be additional permits required from other governments entities.

Owner's Affidavit

Under the penalty of perjury, I declare that all the information contained in this permit application is accurate and that I am not a named violator with: unpaid civil penalties; unpaid administrative costs of hearing; unpaid County investigative, enforcement, testing, or monitoring costs; or unpaid liens, any or all of which are owed to Miami-Dade County pursuant to the provisions of the Code of Miami-Dade County, Florida.


Warning to Owner

Your failure to record a notice of commencement may result in you paying twice for improvements to your property. If you intend to obtain financing, consult your attorney or lender before recording your notice of commencement.

By clicking on the submit button you agree to the terms of use.

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Page Last Edited: Fri Jul 21, 2017 10:25:17 AM

[Submit](#) 

Enter a **“Tradesman Number”** and click Login for first time users. If not known by the applicant, the Contractor’s Tradesman Number is available by calling Contractor Licensing Section at 786-315-2880.

Please review the following Requirements and Instructions before proceeding.

- **A valid e-mail address**
A valid e-mail address to process permits via the Internet.
- **A valid credit card**
If you choose to pay the cost associated with the permit over the Web, a valid Visa, MasterCard, American Express or Discover Card is required.
- **A capable web browser**
Internet Explorer Version 4.0 or higher or Netscape Version 4.0 or higher..
- **A Printer**
Permit must be printed and posted on the job site at the time of inspection.
- **A Scanner**
Optional. Required if supporting documents are not already in digital format.

- If you are a first time user, please enter your Tradesman Number and click Login.
- Otherwise, please enter your Tradesman Number and Password and click Login.
- If you forget your password, enter your Tradesman Number and click Forgot Password.
- If you want to change your password, enter your Tradesman Number and Password, and click Change Password.
- The tradesman number is a personal identification number issued to the qualifying agent. For Questions Contact the Contractor Licensing Section at (786) 315-2880.

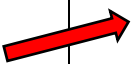
Tradesman Number: Password:

New users must establish a profile by follow the instructions to create a password to access the secure site. Once a password has been created, always use the applicant’s Tradesman number and password to log into e-Permitting.

Internet Permitting Application Services (IPAS)

Please click on one of the following selections and have required information available.

Pay Fees Due	Need Process Number
Pay Multiple Processes	Need Process Numbers
Apply for a Permit	Need Permit Type and Permit Number or Property Address
Update My Profile	Need Qualifier Number
Print Functions	Need Process Number or Permit Number
Re-inspection	Need Permit Number



Once access is obtained to the e-Permitting System, click on **“Apply for a Permit”**.


When applying for a permit, select **“Accordion/Storm Panel”** from the drop-down menu. Permits can be obtained for subsidiary permits tied to a master permit or a stand-alone permit for a retrofit installation on an existing structure.

At present e-Permits can only be obtained for addresses located in unincorporated Miami-Dade County.

Online Permit Application
Apply for a Permit

If there is a Master Permit Number related to this project enter it, otherwise enter the Property Address

Permit or Address entered is not found. Please, try again or apply in person.

Please Choose a Permit Type	Accordion/Storm Panel Permit ▾ 
Master Permit Number (If Any)	<input type="text"/>
Property Address	<input type="text" value="x-x-x-k NW 187 ter"/> x Example - 8801 SW 87 Ave or 123 Main St For address format click here For "Terrace" street types, please use the abbreviation "TER". Thank you.

Attention Applicant

- You are responsible for filing out this application correctly.
- If you have any questions concerning what category your work falls under, please see an inspector or processor for your trade.
- Refunds will not be given in case of error on your part.
- You will be charged a double fee for doing work without a permit.
- Under penalties of perjury, I declare that to the best of my knowledge, the facts stated in this document are true. I understand that perjury is third degree felony.

Once an address or master permit number is accepted by the e-Permitting system, a 10-digit process number beginning with a **“W”** for web-based permitting is created. Track and pay for this permit by using the **“W”** process number.

Note that if incorrect information is entered into the form or if required information is missing, an error message will be displayed to enable the applicant to make corrections. Also please note and be aware of the Attention to Applicant instructions on this page.

Accordion Shutters and Storm Panels Permits applications can be combined on the same permit or obtained individually, when using the e-Permitting System.

If the Fee Code for the work you are performing does not appear under any of the categories below, then you must apply in person at 11805 SW 26 ST., Miami

0029 ACCORDION SHUTTERS - ACCORDION SHUTTERS

Fee Code	Description	Calculation	Units	Total	Minimum Fee
B111	ACCORDION SHUTTERS	0.85 per	SQ FT	<input type="text" value="100"/>	0


0101 STORM PANELS - STORM PANELS

Fee Code	Description	Calculation	Units	Total	Minimum Fee
B128	STORM PANELS	0.85 per	SQ FT	<input type="text" value="50"/>	0

Enter on the form the approximate total square feet for each type of storm protection to be installed to proceed to the next step in the application process.

**Online Permit Application
Standalone Permit Application**

Date 01/02/20
Address [Redacted]
Folio Number [Redacted]
Permit Type Accordion/Storm Panel Permit Categories 0029 0101
Current Use of Property CLUSTER HOME
Tradesman Number 200200844 Qualifier Name IPATEST (MONITOR E-PERMITTING) Last Four Digits SS# 9999
E-mail address test@altoromutual.com
Owner Name [Redacted]
Legal [Redacted]

Description of Work
*Contractor Number 
*Application Type
*Proposed Use: Townhouse/Cluster Floors: UNITS:
*Contact Name *E-Mail Address
Address *Phone
City State Zip

Provide all required information in the form fields for standalone permits or subsidiary permits tied to a master permit. Use the applicant's contractor license number, not the applicant Tradesman's number when completing this page. Permits that include Accordion Storm Shutters are limited to residential applications only, when using the e-Permitting System.

Please review the application restrictions when completing the Accordion Storm Shutter Electronic Application page. The applicant must agree to all conditions and select the Yes boxes before being allowed to proceed with the application.

<div style="border: 1px solid black; padding: 5px; margin: 0 auto; width: 80%;"><p style="margin: 0;">MIAMI-DADE COUNTY HIGH VELOCITY HURRICANE ZONE (HVHZ) ACCORDION STORM SHUTTERS CATEGORY 29 ELECTRONIC PERMIT APPLICATION</p></div>
<p>Application Restrictions:</p>
<div style="border: 1px solid red; padding: 5px;"><p>This electronic application is limited to one and two story detached single-family residences, duplexes, and townhomes. In no case shall the maximum roof mean height of the structure exceed 25 feet.</p></div>
<p>The maximum accordion shutter blade span (length) shall not exceed 118 inches. The maximum calculated wind pressure shall not exceed plus or minus 65 psf when using this electronic application.</p> <p><i>I agree to the preceding shutter blade and design pressure statement.</i> <input type="checkbox"/> Yes</p>
<p>Legible and complete copies of all approved permit documents shall be provided at the job site for required inspections. The applicant understands that if these documents are not provided, the inspection could be disapproved.</p> <p><i>I agree to the preceding required inspection document statement.</i> <input type="checkbox"/> Yes</p>
<p>*Denotes required user inputs</p> <p>Process Number: <input type="text" value="W2020830509"/> Job Address: <input type="text" value="8020 NW 187 ter"/></p> <p>Application Date: <input type="text" value="12/31/2019"/> Master Permit No: <input type="text"/></p> <p>*Product Approval Number NOA: <input type="text"/> <input type="text"/> - <input type="text"/> <input type="text"/> <input type="text"/> <input type="text"/> . <input type="text"/> <input type="text"/></p> <p style="color: red; font-size: small;">After entering NOA number, wait for manufacturer data to be returned before continuing.</p> <p>Manufacturer Name : <input type="text"/></p> <p>Accordion Shutter Description: <input type="text"/></p>
<p>The accordion shutter shall be installed as per the requirements of the HVHZ portions of the Florida Building Code (FBC), and in strict compliance with the installation requirements of the applicable MDC NOA approved as part of this electronic submittal.</p> <p><i>I agree to the preceding installation requirements statement.</i> <input type="checkbox"/> Yes</p>

Enter a current Miami-Dade County (MDC) Notice of Acceptance (NOA) number for the proposed Accordion Storm Shutter to be installed. Florida Approvals cannot be used in the e-Permitting system.

The e-Permitting system will only accept a valid MDC NOA for the applicable accordion shutter to be installed. The system will prompt the applicant to provide a new number if the one submitted is not accepted.

Please note that failure to comply with the listed application restrictions and installation requirements from the applicable MDC NOA will result in failed inspections at the job site!

Continue completing the electronic application by providing job site information. Complete form fields marked by an asterisk. Note that exposure category C is the default choice for non-ocean line structures in MDC.

Enter approximate size of building on the form to determine the size of the applicable pressure zones 4 and 5, as determined by ASCE-7. When entering the roof slope do not use fractions. The roof mean height when using this system cannot exceed 25 feet. Comply with the accordion blade length and uplift pressure restrictions when using this system.

Enter the number of openings at "N=" requiring accordion shutter protection. Enter the opening dimensions width (w) x length (l) in inches.

*Select Wind Exposure Category: C D

BUILDING SIZE: (note: zone 4 =interiors zone 5 = corners)

*Length (L) = ft.

*Width (W) = ft.

*Roof Mean Height: (H) = ft.

*Roof Slope X = :12

Number of Floors:

Panel dimensions, locations , and design wind pressures
 The panel length (l) is defined as the distance between the panel ends that are attached to the building.

* Number of openings requiring protection N = After entering number of openings, [Click here.](#)

*Opening #	*Width (w) (in)	*Length (l) (in)	*Opening Location	Wind Pressure Neg.	Wind Pressure Pos.
<input type="text" value="1"/>	<input type="text"/>	<input type="text"/>	Select Location <input type="button" value="v"/>	<input type="text"/>	<input type="text"/>
<input type="text" value="2"/>	<input type="text"/>	<input type="text"/>	Select Location <input type="button" value="v"/>	<input type="text"/>	<input type="text"/>
<input type="text" value="3"/>	<input type="text"/>	<input type="text"/>	Select Location <input type="button" value="v"/>	<input type="text"/>	<input type="text"/>
<input type="text" value="4"/>	<input type="text"/>	<input type="text"/>	Select Location <input type="button" value="v"/>	<input type="text"/>	<input type="text"/>

Panel dimensions, locations , and design wind pressures

The panel length (l) is defined as the distance between the panel ends that are attached to the building.

* Number of openings requiring protection **N** = After entering number of openings, [Click here.](#)


*Opening #	*Width (w) (in)	*Length (l) (in)	*Opening Location	Wind Pressure Neg.	Wind Pressure Pos.
<input type="text" value="1"/>	<input type="text" value="12"/>	<input type="text" value="17"/>	zone 5 ▾	<input type="text"/>	<input type="text"/>
<input type="text" value="2"/>	<input type="text" value="25"/>	<input type="text" value="50"/>	zone 4 ▾	<input type="text"/>	<input type="text"/>
<input type="text" value="3"/>	<input type="text" value="84"/>	<input type="text" value="96"/>	zone 4 ▾	<input type="text"/>	<input type="text"/>
<input type="text" value="4"/>	<input type="text" value="24"/>	<input type="text" value="80"/>	zone 5 ▾	<input type="text"/>	<input type="text"/>

Other alternate components or methods of attachment not listed in this form may be approved after review by a building official. Refer to...

The applicant must maintain...

- Permit Card
- A copy of the accordion shutter location drawing. This form cannot be approved without inspection to be displayed on the building.
 - One copy of the applicable MDC Accordion Shutter NOA. Please highlight or mark any installation requirements.
 - On the anchor schedule indicate the specific connection details, the type of fastener, and spacing to be used.
 - Two copies of an accordion shutter location drawing. The panel location drawing is not required to be prepared by a design professional since it is only intended to identify the location of the openings protected by the accordion shutters.
 - The drawing shall consist of building elevations or floor plans showing the dimensions and location of all the opening to be protected.
 - The openings shall be labeled on this drawing by the corresponding number in the electronic permit application.
 - Two completed copies of the MDC's "Attestation of the Homeowners Association Approval for Residential Storm Shutters."
 - This form is only required for retro-fit installations of single family residential, duplex, and townhomes.
 - One copy of the location drawing and the Homeowner's Attestation form will be picked up by the Building Inspector to be placed on file in Micro-Film.

Message from webpage



Please agree to the statements (pressure, inspection and installation) before the application can be approved.

Click on “Application Completed” when the form is complete. Note that alert messages are provided if required form fields are not completed or have been agreed to. If two errors are made regarding form or code related restrictions, the application will automatically be disapproved when submitted.

Note the above documents required to be provided at the job site by the applicant at the time of the first inspection.

Other alternate components or methods of attachment not listed in this form may be approved after review by a building official. Refer to permitting facilities for assistance.

The applicant must maintain the following documents at the job site:

- Permit Card
- A copy of the accordion storm shutter permit electronic application.
This form cannot be altered or modified once the permit is issued; doing so will cause any required inspection to be disapproved.
- One copy of the applicable MDC Accordion Shutter NOA. Please highlight or mark any installation requirements.
On the anchor schedule indicate the specific connection details, the type of fastener, and spacing to be used.
- Two copies of an accordion shutter location drawing. The panel location drawing is not required to be prepared by a design professional since it is only intended to identify the location of the openings protected by the accordion shutters.
The drawing shall consist of building elevations or floor plans showing the dimensions and location of all the opening to be protected.
The openings shall be labeled on this drawing by the corresponding number in the electronic permit application.
- Two completed copies of the MDC's "Attestation of the Homeowners Association Approval for Residential Storm Shutters."
This form is only required for retro-fit installations of single family residential, duplex, and townhomes.
- One copy of the location drawing and the Homeowner's Attestation form will be picked up by the Building Inspector to be placed on file in Micro-Film.

Application Completed

Panel dimensions, locations , and design wind pressures

The panel length (l) is defined as the distance between the panel ends that are attached to the building.

* Number of openings requiring protection **N** = After entering number of openings, [Click here.](#)

*Opening #	*Width (w) (in)	*Length (l) (in)	*Opening Location	Wind Pressure Neg.	Wind Pressure Pos.
<input type="text" value="1"/>	<input type="text" value="12"/>	<input type="text" value="17"/>	zone 4 <input type="button" value="v"/>	<input type="text" value="-43.52"/>	<input type="text" value="40.12"/>
<input type="text" value="2"/>	<input type="text" value="72"/>	<input type="text" value="84"/>	zone 5 <input type="button" value="v"/>	<input type="text" value="-46.24"/>	<input type="text" value="36.38"/>
<input type="text" value="3"/>	<input type="text" value="24"/>	<input type="text" value="50"/>	zone 4 <input type="button" value="v"/>	<input type="text" value="-43.52"/>	<input type="text" value="40.12"/>
<input type="text" value="4"/>	<input type="text" value="24"/>	<input type="text" value="80"/>	zone 5 <input type="button" value="v"/>	<input type="text" value="-52.22"/>	<input type="text" value="39.37"/>

Other alternate components or methods of attachment not listed in this form may be approved after review by a building official. Refer to permitting facilities for assistance.

The applicant must maintain the following documents at the job site:

- Permit Card
- Permit Application
- Uniform Storm Panel Application
- Storm Panel Notice of Acceptance (please highlight on the anchor schedule the type of fastener and spacing to be used)
- Two copies of a storm panel location drawing. The panel location drawing is not required to be prepared by a design professional since it is only intended to identify the location of the openings protected by the storm panels. The drawing shall consist of building elevations or floor plans showing the dimensions and location of all the opening to be protected. The openings shall be labeled on this drawing by the corresponding number in the electronic permit application.

Please review and make any necessary changes now. After clicking on Confirm, no additional changes can be made.

After reviewing the form and verifying all the required data has been entered, click on “All Entry Confirmed”.

Click on the “Yes” I agree statements boxes that are applicable for stand alone or subsidiary permits and click on “Submit”.

<div style="border: 1px solid black; padding: 5px; margin: 0 auto; width: 80%;">MIAMI-DADE COUNTY HIGH VELOCITY HURRICANE ZONE (HVHZ) ACCORDION STORM SHUTTERS CATEGORY 29 ELECTRONIC PERMIT APPLICATION</div>
<div style="border: 1px solid gray; padding: 5px; margin-bottom: 10px;">"I have confirmed that the design wind pressures do not exceed the allowable wind pressures listed in the Miami-Dade County (MDC) Accordion Storm Shutters' Notice of Acceptance (NOA) or the allowable wind pressures listed in the NOA for the applicable connector type."</div> <div style="border: 1px solid gray; padding: 5px; margin-bottom: 10px;">"When the approved accordion storm shutters are installed during the threat of the storm, I hereby certify that one means of escape is provided in the first floor of the dwelling or dwelling unit and that means of escape is not located within a garage."</div> <div style="border: 1px solid gray; padding: 5px; margin-bottom: 10px;">"Shutters used to protect openings above the first story of any building or structure must be permanently installed and closable from the inside of the building or structure unless such openings are accessible without the use of a ladder or lift or the shutters can be installed from interior of the building or structure. 2413.6.1 HVHZ FBC Exception: Group R3 detached single-family residences not exceeding two stories."</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">"I Agree" with the above statements. <input checked="" type="checkbox"/> Yes</div>
AND
<div style="border: 1px solid gray; padding: 5px; margin-bottom: 10px;">"For existing single-family residential, duplex, and townhomes I have complied with any Home Owners's Association (HOA) requirements to obtain their approval prior to installing the accordion storm shutters."</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">"I Agree" with the above statement. <input type="checkbox"/> Yes</div> <div style="border: 1px solid gray; padding: 5px; text-align: center; margin-bottom: 10px;">OR</div> <div style="border: 1px solid gray; padding: 5px; text-align: center;">"Not Applicable" the accordion storm shutters are installed as part of a Master Permit. <input checked="" type="checkbox"/> N/A</div>
<div style="display: flex; justify-content: center; gap: 20px;">SUBMITCANCELRESET</div>

Standalone permits obtained for accordion shutters installed on structures belonging to a Homeowner’s Association (HOA) require a completed MDC Homeowner’s Attestation Approval form. This form will be picked up and placed in microfilm by the building inspector at the time of the first inspection.

**MIAMI-DADE COUNTY
HIGH VELOCITY HURRICANE ZONE (HVHZ)
STORM PROTECTION PANELS CATEGORY 101
ELECTRONIC PERMIT APPLICATION**

Application Restrictions:

This electronic application is limited to one story buildings of any occupancy group, two story detached single-family residences, duplexes and townhomes. In no case shall the maximum roof mean height exceed 25 ft. The maximum storm panel span (length) shall not exceed 96 in.

The maximum calculated wind pressures shall not exceed plus or minus 60 psf when using this application.

I agree to the preceding storm panel length and design pressure statement. Yes

This electronic application is limited to solid steel or aluminum storm panels as listed in their MDC NOA. Storm panels manufactured with polycarbonate, wood, perforated metal, wire mesh or fabric cannot be obtained using this electronic application and must be submitted at the permit counter for review and approval.

I agree to the preceding material limitation statement. Yes

* Denotes required user inputs

NOA is invalid or expired. Call the Product Control Division at the PIC Center at (786) 315-2590.

Process Number: Job Address:

Application Date: Master Permit No:

*Product Approval Number NOA: - .

After entering NOA number, wait for manufacturer data to be returned before continuing.

Manufacturer Name :

Storm Panel Description:

Please review the application restrictions when completing the Storm Panel Electronic Application page. The applicant must agree to all conditions and select all Yes boxes before being allowed to proceed with the application.

Enter a current Miami-Dade County (MDC) Notice of Acceptance (NOA) number for the proposed Storm Panel to be installed. The e-Permitting system will only accept valid MDC NOA for the applicable storm panel to be installed. The system will prompt the applicant to provide a new number if the one submitted is not accepted.

Please note that failure to comply with the listed application restrictions and installation requirements from the applicable MDC NOA will result in failed inspections at the job site!

Enter approximate size of building on the form to determine the size of the applicable pressure zones 4 and 5 as determined by ASCE-7. When entering the roof slope do not use fractions. The roof mean height when using this system cannot exceed 25 feet. Comply with the storm panel length and uplift pressure restrictions when using this system.

Enter the number of openings at "N=" requiring storm panel protection. Enter the opening dimensions width (w) x length (l) in inches.

Process Number: Job Address:

Application Date: Master Permit No:

*Product Approval Number NOA: - .

After entering NOA number, wait for manufacturer data to be returned before continuing.

Manufacturer Name :

Storm Panel Description:

Select Exposure Category Type: C D

BUILDING SIZE: (note: zone 4 =interiors zone 5 = corners)

*Length (L) = ft.

*Width (W) = ft.

*Roof Mean Height: (H) = ft.

*Roof Slope X = :12

Number of Floors:

Panel dimensions, locations , and design wind pressures

The panel length (l) is defined as the distance between the panel ends that are attached to the building.

* Number of openings requiring protection N = After entering number of openings, [Click here.](#)

*Opening #	*Width (w) (in)	*Length (l) (in)	*Opening Location	Wind Pressure Neg.	Wind Pressure Pos.
<input type="text" value="1"/>	<input type="text"/>	<input type="text"/>	Select Location <input type="button" value="v"/>	<input type="text"/>	<input type="text"/>
<input type="text" value="2"/>	<input type="text"/>	<input type="text"/>	Select Location <input type="button" value="v"/>	<input type="text"/>	<input type="text"/>
<input type="text" value="3"/>	<input type="text"/>	<input type="text"/>	Select Location <input type="button" value="v"/>	<input type="text"/>	<input type="text"/>
<input type="text" value="4"/>	<input type="text"/>	<input type="text"/>	Select Location <input type="button" value="v"/>	<input type="text"/>	<input type="text"/>

Note error message provided for opening # 2, when the allowable storm panel length is exceeded the system will not approve this panel length.

Invalid length for opening # 2

Process Number: Job Address:

Application Date: Master Permit No:

*Product Approval Number NOA: - .

After entering NOA number, wait for manufacturer data to be returned before continuing.

Manufacturer Name :

Storm Panel Description:

Select Exposure Category Type: C D

BUILDING SIZE: (note: zone 4 =interiors zone 5 = corners)

*Length (L) = ft.

*Width (W) = ft.

*Roof Mean Height: (H) = ft.

*Roof Slope X = :12

Number of Floors:

Panel dimensions, locations , and design wind pressures
The panel length (l) is defined as the distance between the panel ends that are attached to the building.

* Number of openings requiring protection N = After entering number of openings, [Click here.](#)

*Opening #	*Width (w) (in)	*Length (l) (in)	*Opening Location	Wind Pressure Neg.	Wind Pressure Pos.
<input type="text" value="1"/>	<input type="text" value="12"/>	<input type="text" value="17"/>	zone 4	<input type="text"/>	<input type="text"/>
<input type="text" value="2"/>	<input type="text" value="72"/>	<input type="text" value="108"/>	zone 5	<input type="text"/>	<input type="text"/>
<input type="text" value="3"/>	<input type="text" value="24"/>	<input type="text" value="50"/>	zone 4	<input type="text"/>	<input type="text"/>
<input type="text" value="4"/>	<input type="text" value="24"/>	<input type="text" value="80"/>	zone 5	<input type="text"/>	<input type="text"/>

Application Restrictions:

This electronic application is limited to one story buildings of any occupancy group, two story detached single-family residences, duplexes and townhomes. In no case shall the maximum roof mean height exceed 25 ft. The maximum storm panel span (length) shall not exceed 96 in.

The maximum calculated wind pressures shall not exceed plus or minus 60 psf when using this application.

I agree to the preceding storm panel length and design pressure statement. Yes

Panel dimensions, locations , and design wind pressures

The panel length (l) is defined as the distance between the panel ends that are attached to the building.

* Number of openings requiring protection **N** = After entering number of openings, [Click here.](#)

*Opening #	*Width (w) (in)	*Length (l) (in)	*Opening Location	Wind Pressure Neg.	Wind Pressure Pos.
<input type="text" value="1"/>	<input type="text" value="12"/>	<input type="text" value="17"/>	zone 4 <input type="button" value="v"/>	<input type="text" value="-43.52"/>	<input type="text" value="40.12"/>
<input type="text" value="2"/>	<input type="text" value="72"/>	<input type="text" value="84"/>	zone 5 <input type="button" value="v"/>	<input type="text" value="-46.24"/>	<input type="text" value="36.38"/>
<input type="text" value="3"/>	<input type="text" value="24"/>	<input type="text" value="50"/>	zone 4 <input type="button" value="v"/>	<input type="text" value="-43.52"/>	<input type="text" value="40.12"/>
<input type="text" value="4"/>	<input type="text" value="24"/>	<input type="text" value="80"/>	zone 5 <input type="button" value="v"/>	<input type="text" value="-52.22"/>	<input type="text" value="39.37"/>

Other alternate components or methods of attachment not listed in this form may be approved after review by a building official. Refer to permitting facilities for assistance.

The applicant must maintain the following documents at the job site:

- Permit Card
- Permit Application
- Uniform Storm Panel Application
- Storm Panel Notice of Acceptance (please highlight on the anchor schedule the type of fastener and spacing to be used)
- Two copies of a storm panel location drawing. The panel location drawing is not required to be prepared by a design professional since it is only intended to identify the location of the openings protected by the storm panels. The drawing shall consist of building elevations or floor plans showing the dimensions and location of all the opening to be protected. The openings shall be labeled on this drawing by the corresponding number in the electronic permit application.

Please review and make any necessary changes now. After clicking on Confirm, no additional changes can be made.

After reviewing the form and verifying all the required data has been entered, click on “All Entry Confirmed”.

Internet Permit Application System Review Permit Fees

Date: 12/31/2019

Permit Type:	Accordion/Storm Panel Permit
Process Number:	W2020830509
Total fee Amount:	13.69

Note: Additional surcharges may be added to the above amount upon payment collection

0029 ACCORDION SHUTTERS - ACCORDION SHUTTERS

Fee Code	Description	Calculation	Units	Total	Fee
B111	ACCORDION SHUTTERS	0.85 per	SQ FT	96	8.16

0101 STORM PANELS - STORM PANELS

Fee Code	Description	Calculation	Units	Total	Fee
B128	STORM PANELS	0.85 per	SQ FT	65	5.53

Note: If the fees calculated are less than the minimum fee for the trade, the total amount will be adjusted to reflect the minimum fee.

Your Application has been APPROVED. Click CONTINUE to pay your fees online and print your permit card with its accompanying documentation.

You may pay your fees in person at any Miami-Dade County Department of Permitting, Environment and Regulatory Affairs. Click PRINT to print the required two copies of your application documentation that must accompany your fee payment.

Select a Payment Option:

Once all required Electronic Application forms are complete, the applicant can select one of the above options regarding payment before the approved documents can be printed.

To pay fees due enter the “W” process number generated for the permit application in the online [Make Payments](#) and “Submit”.

Online Permit Application Pay Fees Due	
If you would like to make a payment for multiple permit applications, click on this link	
If you are paying by check, funds must be available for immediate withdrawal. A regular checking account must be used that is authorized for ACH transactions. A service fee of not less than \$25.00 up to a maximum of 5% of the check amount will be charged for any e-check payments returned by your bank.	
Select a Payment Option:	credit card ▼
Process Number:	W2020830509
<input type="button" value="Submit"/>	

Once payment has been made, from the print menu select “Print Permit” to obtain and print the permit card to be placed at the job site. Additionally, links for applicable MDC NOAs and the Homeowner’s Attestation form are available here as needed.

Internet Permitting Application Services (IPAS)
Print Menu
Please enter the required field and click on one of the following selections
Process Number: W2020830509
Print Application (See Message Below)
Print Fee Sheet
Print Permit
Notice of Acceptance (If Applicable)
Owner’s Notification Form
Homeowner’s Attestation Form for Storm Shutters

From this page the Permit Card and Category 101 Storm Panels and Category 29 Accordion Shutter pages can be printed.

Internet Permitting Application Services (IPAS)

For a Complete Roofing Permit Package, you must use your browser print function to print two copies of the following:

[Permit Card](#)

[Category 101 Panel Shutter Application](#)

[Category 29 Shutter Application](#)

[Notice of Acceptance](#)

[Owner's Notification Form](#)

[Homeowner's Attestation Form for Storm Shutters](#)

Click on one link at a time to print the required document and return here to continue Printing the next required document.

Once approved documents are rendered and printed they cannot be altered or changed in any manner! Changes to previously approved methods or materials will require a permit revision submitted at the Permit Counter.