



## EXISTING BUILDING WINDOW/DOOR BUCK AFFIDAVIT

### FENESTRATION FLASHING DISCLOSURE STATEMENT

(Required at time of Inspection)

I understand that pursuant to FBC 1405 & FBC\_R703.4: Flashing shall be installed at all perimeters of exterior door and window assemblies, and by selecting one of the methods below, I certify that the required flashing at all openings has been installed in compliance with one of the referenced code sections.

- FBC 1405.4/R703.4(1)1.1. In accordance with the fenestration manufacturer's installation and flashing instructions, or when not addressed in the fenestration manufacturer's instructions, in accordance with the flashing manufacturer's instructions.
- FBC 1405.4/R703.4(1)1.1. By installation of pan flashing at the sill of exterior window and door openings.
- FBC 1405.4/R703.4(1)1.2. In accordance with the flashing design or method of a registered design professional (design professional's letter attached).
- FBC 1405.4/R703.4(1)1.3. In accordance with other approved methods.
- FBC 1405.4/R703.4(1)1.4. In accordance with (check the standard that applies and include manufacturer's installation instructions):
- FMA/AAMA 100  FMA/AAMA 200  FMA/WDMA 250  FMA/AAMA/WDMA 300   
FMA/AAMA/WDMA 400

### FENESTRATION BUCK DISCLOSURE STATEMENT

(Required at time of Inspection if applicable)

I understand that pursuant to FBC 1710.2/R609 Window and Door assemblies shall be anchored in accordance with the published manufacturer's recommendations to achieve the design pressure specified, and by selecting one of the methods below, I certify that the required wood bucks at all openings have been installed in compliance with one of the referenced code section(s).

- FBC 1710.3/R609 Wood shim or bucks less than 1 ½ inches (38 mm) thick with window and door assemblies anchored through the main frame or by jamb clip or subframe system, in accordance with the manufacturer's published installation instructions.
- FBC 1710.3/609 Wood shim or bucks greater than 1 ½ inches (38 mm) thick securely fastened to transfer load to the masonry, concrete or other structural substrate and the buck fully supporting the window or door frame, with the window and door assemblies anchored through the main frame or by jamb clip or subframe system or through the flange to the secured wood buck in accordance with the manufacturer's published installation instructions.
- BORA Formal Interpretation #24 dated September 10, 2020: Modified buck and/or fasteners designed by a Florida Professional Engineer or Architect not as specified in the approved Notice of Acceptance. Such modification must be documented with a signed and sealed letter or drawing (attached with this disclosure).

### MULLION CLIP ATTACHMENT DISCLOSURE STATEMENT

(Required at time of Inspection if applicable)

- I understand that pursuant to FBC 1710.2/R609, Window and Door assemblies shall be anchored in accordance with the published manufacturer's recommendations to achieve the design pressure specified, and I certify that all mullion clips have been installed in compliance with the approved Notice of Acceptance/Product Approval.



**EXISTING BUILDING WINDOW/DOOR BUCK AFFIDAVIT**

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I, \_\_\_\_\_, licensed as a(n):

**(PLEASE PRINT NAME)**

Engineer    Architect    Contractor \_\_\_\_\_

**(CHECK ONE)**

**(LICENSE NUMBER & TYPE)**

Permit #: \_\_\_\_\_

\_\_\_\_\_  
**(SIGNATURE)**

**SELECT ONE:**

**OR**

1. STATE OF FLORIDA, COUNTY OF: \_\_\_\_\_

Sworn to and subscribed before me on this \_\_\_\_\_ day  
of \_\_\_\_\_, 20\_\_\_\_ by

2. **PROFESSIONAL SEAL AND DATE:**

\_\_\_\_\_  
**(NAME)**

who is personally known to me \_\_\_\_\_

OR

has produced identification \_\_\_\_\_

**(TYPE)**

\_\_\_\_\_  
**(NOTARY SIGNATURE)**

**NOTARY STAMP:**