

Structural Performance Certification Authorization Report

Pocahontas Aluminum Company, Inc.

PO Box 756, 2001 Industrial Drive Pocahontas, AR 72455, USA

Certification ID:	757-131
Company Code:	757
Certification Date:	1/4/2016
Revision No:	1
Revision Date:	10/16/2023
Expiration Date:	11/30/2026

Product Rating Information:

Model:	100 VS Aluminum Vertical Sliding Window			
Operator Type:	VS			
Configuration:	No			
Referenced Standard:	AAMA/WDMA/CSA 101/I.S.2/A440-08			
Product Rating:	Class R-PG15 762x762* (30x30*)-VS, DP=+/-35			
Rated Dimensions:	ions: Max Width: 30 in Max Height: 30			30 in

Qualifying Test Information:

Test Report No:	ATI-F3051.01-801-44/ATI-95537.02-801-44
Test Report Expiration:	11/30/2026

This Certification Authorization Report (CAR) is issued by Keystone Certifications, Inc. (KCI) after full validation review, and is based on a standardized evaluation of the product conducted by an independent accredited laboratory in accordance with the specified referenced standard. Actual fenestration product performance may vary based on many factors, including installation, condition of the wall/roof substrate and the age of the product and installation components.

This report indicates the product is eligible for the application of Keystone Certification Program certification labels. Licensee stipulates in affixing certification labels to products, that those products are representative of the specimen evaluated and documented for certification authorization. Only products bearing such a certification label shall be considered certified. The information in this report can be verified at www.keystonecerts.com



Authorized By:

Shaun Shaull Shaun Shaull 2023.10.16 07:56:09 -04'00' Keystone Certifications, Inc. 145 Limekiln Rd, Suite 100B New Cumberland, PA 17070 Phone: 717-932-8500



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Revision History

0 1/4/2016 Initial Issuance.	
1 10/16/2023 Granted 3 Year Extension.	

Doc No: FRM B1-02 Rev No: 10 Rev Date 8/30/2022 <u>www.keystonecerts.com</u> Page 2 of 2

INSTALLATION METHOD ALUMINUM NON-INSULATED ELEVATION & ANCHOR LAYOUT 30" MAX WIDTH **30" MAX HEIGHT** 8" MAX TYP 4" MAX FROM <u>₹4"</u>₹ **CORNERS TYP** 8" MAX TYP **INSTALLATION ANCHOR** 4" 4" MAX FROM **CORNERS TYP REVISIONS** SCALE: NTS COPYING OR ALL DIMENSIONS: +/- ¼" INSTALLATION METHOD **DUPLICATION IS** ALUMINUM NON-INSULATED NO. DESCRIPTION BY DATE **DWN BY: AMM** PROHIBITED WITHOUT **ELEVATION & ANCHOR LAYOUT** WRITTEN PREMISSION PREPARED BY: FROM POCAHONTAS **CHK BY: KEA** POCAHONTAS ALUMINUM COMPANY, INC. ALUMINUM 2001 INDUSTRIAL DRIVE COMPANY, INC.

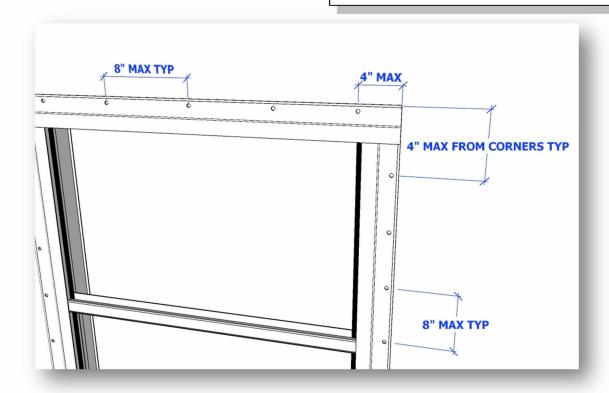
DATE: 10/13/15

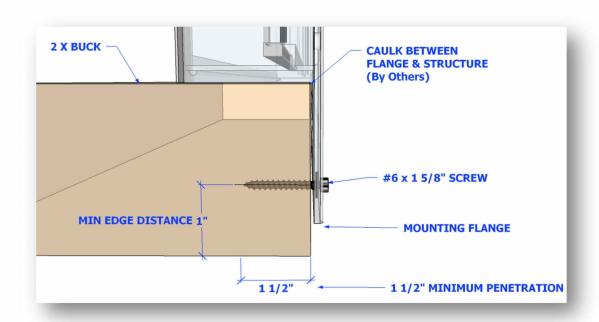
POCAHONTAS, AR 72455

FAX: 870-892-9858

PH: 870-892-3689

INSTALLATION METHOD ALUMINUM NON-INSULATED ELEVATION & ANCHOR LAYOUT





SCALE: NTS DIMENSIONS: +/- ¼"	
DWN BY: AMM	
CHK BY: KEA	
DATE: 10/13/15	

TITLE:
INSTALLATION METHOD
ALUMINUM NON-INSULATED
ELEVATION & ANCHOR LAYOUT

PREPAR	RED BY:
OCAHONTAS ALUMI	NUM COMPANY, INC.
2001 INDUS	TRIAL DRIVE
POCAHONTA	S, AR 72455
870-892-3689	FAX: 870-892-9858

		REVISIONS		
ı	NO.	DESCRIPTION	ву	DATE
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