

# Allura Soffit (Ceiling) Panel

## SUBMITTAL SHEET

Nº  
06.A



This submittal sheet is intended to be read in conjunction with the Allura Installation Manual dated October 2025. If a more current version of the Installation Manual or this submittal sheet is available, this version is no longer applicable.

### SUBMITTAL FORM

Submitted to	
Project Name	
Submitted by	
Date	
Additional Notes	

Note: Not all sizes and finishes are available in all markets. Contact your Allura representative or Allura Customer Experience for product and market availability.

## Allura Soffit Panel

DIVISION: 07 00 00 THERMAL AND MOISTURE PROTECTION

SECTION: 07 46 46 FIBER-CEMENT SIDING

### MANUFACTURER

Plycem USA, LLC, dba Allura

The products are manufactured at the follow locations, with quality control inspections by QAI Laboratories.

- White City, Oregon
- Nuevo Laredo, Mexico
- Roaring River, North Carolina

### PRODUCT SUBMITTED

Product Size:

4' X 8'

Product Finish:

Primed  Allura Spectrum®

Product Texture:

Smooth  Traditional  Beadboard<sup>1</sup>

### FEATURES



Engineered to endure harsh weather



Resists termite and pest attack



FEMA Class 5 Flood Damage-Resistant Material



NFPA Class A Fire Rating, Ignition Resistant Material and Noncombustible Material

### USE

Allura Soffit Panel is used as exterior ceiling covering of buildings. Allura Soffit Panel is NOT approved for use as siding.

### WARRANTY

**Allura Siding:** 30-Year Transferable, Non-Prorated, Limited Warranty

**Allura Spectrum:** 15-Year, Transferrable Limited Finish Warranty

1. Manufactured by Plycem Construsistemas, dba Allura

This Submittal Sheet is provided for informational purposes and intended as a guideline and is not intended to be a warranty or promise as to product performance. Please refer to Allura's applicable written installation instructions and Limited Warranties for more information. Please comply with applicable building codes effective in the city, state, or town where the installation is occurring. In the event there are discrepancies between Allura's installation instruction and applicable building code, adhere to the requirement that is more stringent. Failure to do so may violate laws, affect product performance, result in personal injury, and may affect warranty coverage. Compliance with local building codes, regulations, and standards is the responsibility of the installer. Any information or assistance provided by Allura in relation to specific projects must be approved by the relevant specialists engaged for the project eg. builder, architect, or engineer.



## DESCRIPTION

Allura has been manufacturing fiber cement exterior cladding since 2014 under the Allura brand. Allura Soffit Panel is a single faced, cellulose fiber-reinforced cement (fiber-cement) product. Allura Soffit Panel is specifically designed to be used in ceiling and overhead applications. DO NOT use Allura Soffit as vertical siding.

## AVAILABLE SIZES

FINISH	WIDTH	LENGTH	THICKNESS
SMOOTH	4-feet (1,219mm)	8-feet (2,438mm)	1/4" (6.4mm)
TRADITIONAL	4-feet (1,219mm)	8-feet (2,438mm)	1/4" (6.4mm)
BEADBOARD	4-feet (1,219mm)	8-feet (2,438mm)	5/16" (7.9mm)

## TEXTURE & FINISH

Allura Soffit Panel is available in smooth and traditional (wood-grain) textures. Allura Soffit Panel may be primed for field finishing, or factory-finished with Allura Spectrum®.

## INSTALLATION

Install Allura Soffit Panel in accordance with:

- Allura printed installation instructions
- QAI Laboratories CERus-1012
- Requirements of authorities having jurisdiction

## STORAGE AND HANDLING

Allura Soffit Panel must be covered, and stored off the ground, on a clean, flat, and level surface. Keep Soffit Panel dry during storage. See Allura Installation Manual for additional information.

## PERFORMANCE CHARACTERISTICS & CERTIFICATIONS

### PHYSICAL AND DURABILITY CHARACTERISTICS

- Allura Soffit Panel complies with ASTM C1186, Type A, Grade II when tested and evaluated in accordance with ASTM C1185.

### FIRE CHARACTERISTICS

- Allura Soffit Panel has a flame spread index of 0 and a smoke developed index of  $\leq 5$  when tested and evaluated in accordance with ASTM E84 (extended 20-minutes), and ASTM E2768.
- Allura Soffit Panel is classified as non-combustible when evaluated in accordance with ASTM E136 and CAN/ULC S114.

### ADDITIONAL CERTIFICATIONS

- CAL-FIRE, Fire Engineering Division Building Materials Listing - Wildland Urban Interface (WUI) Listed Product Listing 8170-2180-0502
- Miami-Dade County, Product Control Section Notice of Acceptance (NOA) 24-0408-04
- Texas Department of Insurance (TDI) listing EC-16

### ADDITIONAL RESOURCES

For additional resources, including our most current installation instructions and code reports, please visit our website at [www.allurausa.com](http://www.allurausa.com). For technical services email [technical.services@elementia.com](mailto:technical.services@elementia.com) or call 844.4.ALLURA.

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