

## PROFILES

### EXTERIOR WALL PANEL 1/2"

Versatile by design, the panel can be installed to display either a U-Channel or V-Groove profile.

6" - 12', 16', 20' & 30'

CUSTOM LENGTHS AVAILABLE (6" Panel ONLY)

**PLEASE NOTE:** Our exterior wall panel may also be used in soffit or interior applications. However when using our 1/2" panel for soffit applications venting is supplied by others

### EXTERIOR TRIMS (1/2" PANELS)

2PC OUTSIDE CORNER (2" & 3.5"), 2PC J- TRIM (2" & 3.5")  
2PC H-TRIM 2.75", 1PC INSIDE CORNER 4", ALUMINIUM STARTER STRIP (1/2")

## FINISHES

WOODGRAINS, SOLIDS, ANODIZED, METALLICS

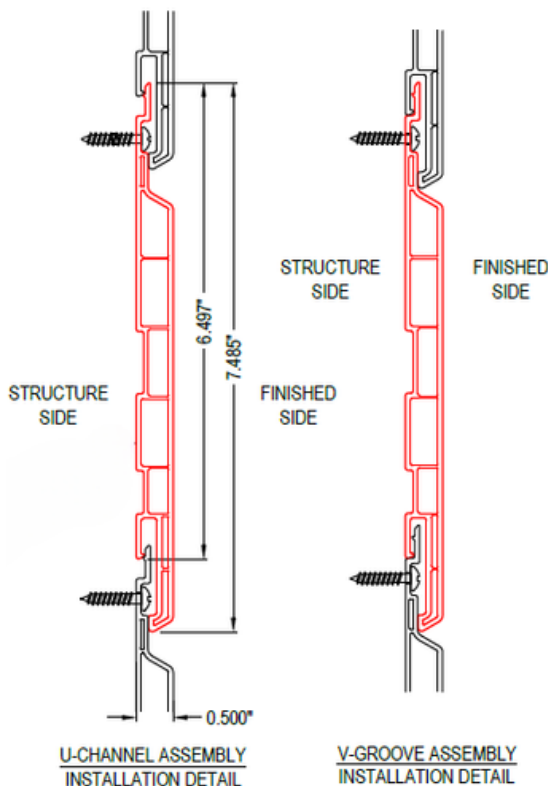
& INTERIOR FINISHES

NON STOCK COLOURS AVAILABLE (ADDITIONAL LEAD TIMES)

## LEAD TIMES

1-2 WEEKS FOR STOCK COLORS + SHIPPING

2-3 WEEKS FOR NON-STOCK COLORS + SHIPPING



BIM & CAD DWG Files- Visit our Website for details

## TESTS , EVALUATIONS & CERTIFICATES



CCMC EVALUATION 14323-R Criteria: CCMC-TG-074633.07-15, "CCMC Technical Guide for Heavy Gage PVC Siding"  
CAN/CGSB 41.24-95

ASTM D635-18, Standard Test Method for Rate of Burning and/or Extent and Time of Burning of Plastics in a Horizontal Position.

ASTM E 119- 2 Hr. Heat and Flame Resistance



Fire Rating: CAN/ULC S 134 - Standard Method of Fire Test of Exterior Wall Assemblies

Wind Load: ASTM E 330 Procedure B: Passed 4000 PA (183 MPH)



ICCES ESR 4560 Evaluation Report - Division 07 00 00 Thermal and Moisture Protection Section: 07 46 00 Siding

Florida Product Code: 45923 (CLADDING)

Florida Product Code: 46611 (SOFFIT)

MIAMI-DADE COUNTY, FLORIDA Notice of Acceptance: 23-1215.02

TDI (Texas Department of Insurance)- Evaluation ID: EC-149

WUI (The Wildland - Urban Interface) - California Dept. of Forestry & Fire Protection Listing No.8140-2381:0001



UL 723 (ASTM E84)-Fire Rating (Class A)

NFPA 285 -Standard Fire Test Method for Evaluation of Fire Propagation Characteristics of Exterior Wall Assemblies

NFPA 268 Standard Test Method for Determining Ignitability of Exterior Wall Assemblies



Wind Load: ASTM E 330 Procedure B: Passed 4000 PA (183 MPH)

Verified Product Declarations



Health (HPD)\* and



Environmental (EPD)

THE NORTH AMERICAN EPD® SYSTEM

\*The HPD for this product has been verified under HPD Open Standard version 2.  
by an Approved Verifier under the HPDC Third Party Verification Program.

