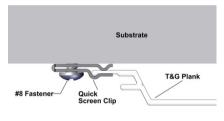
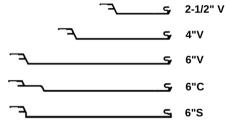


TYPICAL ISOMETRIC







PROFILES

V-Groove: 2-1/2", 4", 6" V-Groove Perforated: 2-1/2", 6"

Smooth: 6"

Smooth Perforated: 6"

Channel: 6"

Standard Lengths: 24', 2-1/2"(12')

96 SQ FT/box

COMPONENTS - Standard Lengths: 12'

Traditional: Starter Strip, Back-to Back Starter Strip, 2" Corner Set. 1-3/8" Two Piece J-Track. 1-3/8" Termination Set, Compression Joint (24'), 1-1/2" Flat Reveal Set, 1-1/2" U-Reveal Set, 1-1/2" T&G U-Reveal

Craftsman: 7/8" J-Track, 3/4" Inside Corner, 1" Outside Corner, 3/4" U-Reveal Set, 3/4" T&G U-Reveal

Precision: 5/8" Starter J-Track, 3/16" Outside Corner, 5/8" J-Track, 5/8" Two Piece J-Track, 5/8" Termination Set. 1/2" Flat Reveal, 1/2" T&G Flat Reveal

FINISHES

Woodgrains, solid color, naturally aged metal, custom solid colour matching (additional lead times apply)

ATTACHMENT

Planks: Quick-screen clips w. #8 Pan Head screws* @ 32" o.c. (standard).

Quick-screen clips included: 135 pcs/4" box, 90 pcs/6" box.

Trims: hard fasten w. #8 Pan Head screws* @ 16" o.c. *Screws not included.

BIM & CAD

RVT & DWG files available, see website for details

LEAD TIME

Most Popular Finishes -ready to ship within 1 week Additional Finishes -ready to ship within 14 weeks

LONGBOARD

info@longboardproducts.com longboardproducts.com 800 604 0343

TECHNICAL SPECIFICATIONS

PHYSICAL DATA

6063-T5 Extruded Aluminum

100% Recyclable

Warranty: Finish:15 year (standard)/20 year* (ultra) (*10 week lead time);

Aluminum: 50 year Weight (lbs/sqft): ~1.5

2-1/2" Perforated Planks provide 18% open area 6" Perforated Planks provide 21% open area

TESTING

ICC-ESR 4182 Evaluation Report - Division: 07 00 00 Thermal and Moisture Protection Section: 07 46 00 - Siding

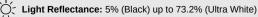
LARR - Los Angeles Department of Building Safety (LADBS) accepts ICC-ES reports as proof of compliance

Florida Product Code: FL41776

WUI (The Wildland-Urban Interface) – California Department of Forestry & Fire Protection Office of the State Fire Marshal Listing No. 8140-2286:0500



Fire Rating: Class A Non-Combustible by ASTM E136 & ASTM E84; A2-s1,d0 by EN 13501-1





2) Wind load: Up to 121 psf (5794 Pa) TAS 202, TAS 203