

<u>_</u> 4

FINISHES

matching available (additional lead times Woodgrains, solid colors, naturally aged metals, special order. Custom solid color apply).

LEAD TIME

End Caps, Mounting Clips.

ATTACHMENT

COMPONENTS

Standard lengths: 24' 1-5/8" X 2", 4", 6", 8"

PROFILES

3-6 business days + shipping (subject to change).

BIM & CAD

website for details.

RVT & DWG files available, see our using mounting clips. (*Not included) Fasten w. #12 screws* @ 6' o.c. See install guide for details.

L&L_S&E_IS_RA_V1

LONGBOARD® ARCHITECTURAL PRODUCTS

info@longboardproducts.com longboardproducts.com 800 604 0343

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/lf): 0.93 (2"); 1.3 (4"); 1.5 (6"); 1.9 (8")

TESTING

ICC-ES Evaluation Report - Division: 05 00 00 - METALS

Section: 05 50 00 - Metal Fabrications

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

Florida Building Code - Building

Florida Building Code - Residential

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

Light reflectance (LRV): Up to 73.2% (Ultra White)

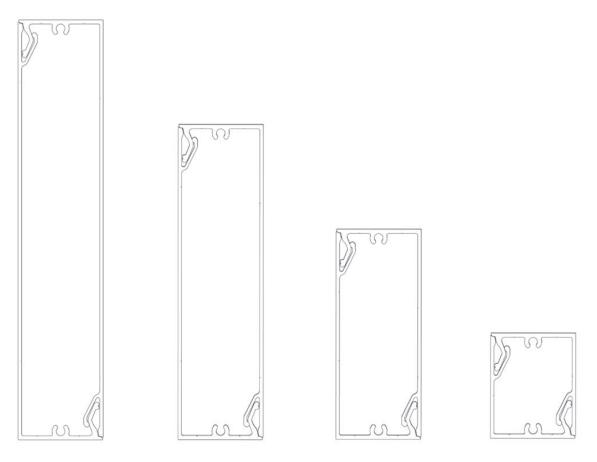




Exterior

Link & Lock Screens & Enclosures

Installation Guidelines



1.0. GENERAL

1.1. Product Description

Longboard® Link & Lock Privacy Screen is an extruded aluminum open joint privacy screen system, designed to be installed horizontally or vertically, as battens or fins/louvers. Available in standard lengths of 24' (7.3m) and widths of 4" (101.6mm), 6" (152.4mm) & 8" (203mm). End Caps with a matching finish are used to close off the ends. Longboard Link & Lock Privacy Screen can be installed directly to a post structure or outboard of a UV barrier or building envelope & wall finish.

1.2. Installation Considerations

Depth of system (measured from substrate to finished face):

Battens (flat on wall)= 1-5/8" (41.3mm)

Fins/Louvers (on edge) = 4" (101.6mm), 6" (152.4mm) or 8" (203.2mm)

(See Appendix to access profile drawings)

Longboard Products are not recommended for use on marine applications in direct contact with salt water.

1.3. Cutting

Always be sure to wear appropriate PPE: eye & hearing protection.

Use standard wood-cutting tools such as a miter saw with a carbide blade (60-80 tooth) for non-ferrous metals (aluminum).

Trim the taped/punched ends of all stock length material by 1/2" (12mm) each end and discard (see 1.5.).

1.4. Fastening

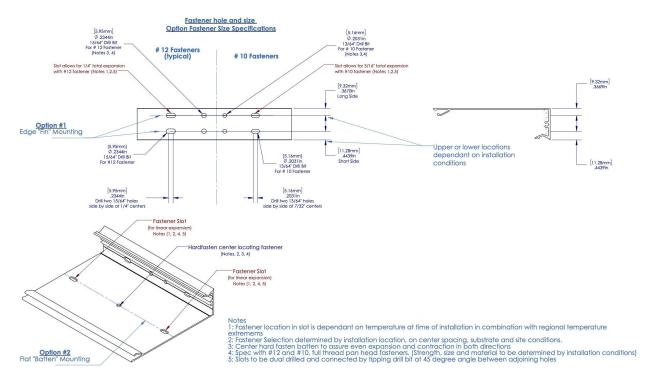
Longboard Link & Lock consists of two (2) matching L-shaped extrusions, snapped together to make a complete set. The back "L" is mechanically fastened to the substrate, using #12 (preferred) or #10 (min.) sharp-point (for wood substrates) or self-drilling (for metal substrates) zinc-plated or other corrosion resistant screws (not included) every 6' (1.83m) o.c. (max.). Fastener types such as Pan Head, Hex Head or Truss Head are recommended.

All fasteners should be suitable for exterior use and be compatible with the substrate type.

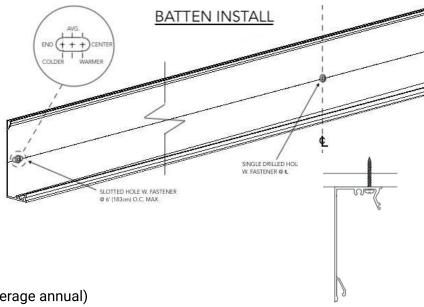
Layout and predrill* the back "L" at all fastener locations: a single hole at or near the center length of each section & double drilled/slotted holes at each location either side of center. Refer to the fastener installation guide diagram for hole dimensions and details.

*See table 1 & 2 to calculate the thermal movement for your project, to ensure adequate allowances have been made.

Link & Lock - Fastener Installation Guide



Fasten the center location at the single drilled hole to prevent migration of the material over time. Fasten at the slotted locations to allow for expansion & contraction at each side of center. At the time of installation, consider the current temperature as it relates to the expected annual high and low range, to place the fasteners at the slotted holes at either the:



- + center of the slot (at average annual)
- + toward end of plank (colder than average annual)
- + toward center of plank (warmer than average annual)

Example: winter typically experiences lows of -20°C (-4°F), summer typically experiences highs of +30°C (86°F) and it is +5°C (41°F) at the time of installation: Place fasteners at the center of the slotted holes.

FIN/LOUVER INSTALL

Ensure all fasteners are anchored into solid-secure framing, blocking or furring strips. Snap the second "L" onto the first using a rubber mallet/hammer & block to protect the finish, then press end-caps in place at each end. Consider your application sequence of end caps before installing adjacent Link & Lock members, as they may limit the space needed to insert caps. All pieces are friction fit: If preferred, place a single small pea-sized spot of a structural grade silicone (not included) inside the connecting surface to prevent slippage (front "L") or ease of removal (end caps).

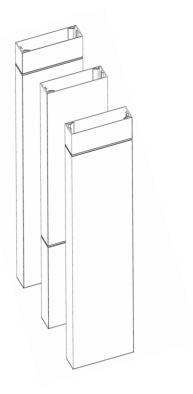
1.4.1. Expansion & Contraction

In most climate zones, Link & Lock Privacy Screen will expand & contract 1/4" (6mm) over 24' (7.3m) measured over a 30°C (54°F) temperature range*.

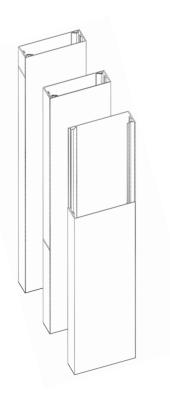
Fins/Louvers/Battens should be installed with staggered butt-joints, leaving a 1/4" (6mm)(min.) gap between the ends of each set, every 24' (7.3m) or less (see Detail A). Alternatively, staggered lap-joints are an option for a continuous appearance (see Detail B) however 1/4" (6mm) gaps should be left at each joint to allow for thermal movement. Be sure to lap joints by 2' (610mm) minimum over the back "L".

See **3. System Installation** for layout details and table 1 & 2 for expansion & contraction calculations per foot/meter of material.

Detail A: BUTT-JOINTS



Detail B: LAP JOINTS



^{*}See table 1 & 2 to calculate the thermal movement for your project.

TABLE 1 & 2: MATERIAL THERMAL MOVEMENT RELATING TO AMBIENT TEMPERATURE

	°C	-50	-40	-30	-20	-10	0	10	20	30	40	50
	°F	-58	-40	-22	-4	14	32	50	68	86	104	122
°C	°F				EXPAN	ISION OR C	ONTRACT	ION (INCH/	FOOT)			
-50	-58	0.000	-0.003	-0.005	-0.008	-0.011	-0.014	-0.016	-0.019	-0.022	-0.024	-0.027
-40	-40	0.003	0.000	-0.003	-0.005	-0.008	-0.011	-0.014	-0.016	-0.019	-0.022	-0.024
-30	-22	0.005	0.003	0.000	-0.003	-0.005	-0.008	-0.011	-0.014	-0.016	-0.019	-0.022
-20	-4	0.008	0.005	0.003	0.000	-0.003	-0.005	-0.008	-0.011	-0.014	-0.016	-0.019
-10	14	0.011	0.008	0.005	0.003	0.000	-0.003	-0.005	-0.008	-0.011	-0.014	-0.016
0	32	0.014	0.011	0.008	0.005	0.003	0.000	-0.003	-0.005	-0.008	-0.011	-0.014
10	50	0.016	0.014	0.011	0.008	0.005	0.003	0.000	-0.003	-0.005	-0.008	-0.011
20	68	0.019	0.016	0.014	0.011	0.008	0.005	0.003	0.000	-0.003	-0.005	-0.008
30	86	0.022	0.019	0.016	0.014	0.011	0.008	0.005	0.003	0.000	-0.003	-0.005
40	104	0.024	0.022	0.019	0.016	0.014	0.011	0.008	0.005	0.003	0.000	-0.003
50	122	0.027	0.024	0.022	0.019	0.016	0.014	0.011	0.008	0.005	0.003	0.000

LE 2 - METRIC AVERAGE TEMPERATURE AT TIME OF CUTTING & INSTALLATION												
	°C	-50	-40	-30	-20	-10	0	10	20	30	40	50
	°F	-58	-40	-22	-4	14	32	50	68	86	104	122
°C	°F				EXPAN	ISION OR C	ONTRACTI	ION (MM/N	METER)			
-50	-58	0.000	-0.230	-0.460	-0.690	-0.920	-1.150	-1.380	-1.610	-1.840	-2.070	-2.300
-40	-40	0.230	0.000	-0.230	-0.460	-0.690	-0.920	-1.150	-1.380	-1.610	-1.840	-2.070
-30	-22	0.460	0.230	0.000	-0.230	-0.460	-0.690	-0.920	-1.150	-1.380	-1.610	-1.840
-20	-4	0.690	0.460	0.230	0.000	-0.230	-0.460	-0.690	-0.920	-1.150	-1.380	-1.610
-10	14	0.920	0.690	0.460	0.230	0.000	-0.230	-0.460	-0.690	-0.920	-1.150	-1.38
0	32	1.150	0.920	0.690	0.460	0.230	0.000	-0.230	-0.460	-0.690	-0.920	-1.150
10	50	1.380	1.150	0.920	0.690	0.460	0.230	0.000	-0.230	-0.460	-0.690	-0.920
20	68	1.610	1.380	1.150	0.920	0.690	0.460	0.230	0.000	-0.230	-0.460	-0.690
30	86	1.840	1.610	1.380	1.150	0.920	0.690	0.460	0.230	0.000	-0.230	-0.460
40	104	2.070	1.840	1.610	1.380	1.150	0.920	0.690	0.460	0.230	0.000	-0.230
50	122	2.300	2.070	1.840	1.610	1.380	1.150	0.920	0.690	0.460	0.230	0.000

1.5. Surface Finish

The Longboard Link & Lock Privacy Screen system is available in a range of Woodgrain, Solid & Specialty Finishes with custom* solid colors available upon request. *Additional lead times apply.

Longboard Woodgrains have a repeat pattern, shipped in sets. Install these as they come out of the box, as an A&B pattern staggering each set approx. 1-2' (305-610mm) from the previous set to achieve a random pattern aesthetic.

All Longboard Products are produced 1" (25mm) oversized, as one end is hole-punched (all finishes) and both ends have 1/2" (12mm) of masking tape (woodgrains only) which must be cut off for best results.





1.6. Material Ordering & Delivery

Link & Lock Privacy Screen is sold by the set (pair), end caps are sold by the box: 20 caps/bx. Lead time is 3-4 weeks* (*subject to change), delivered on 24' (7.3m) long skids weighing up to 2000 lbs. A mechanical lift with forks is required on site to receive the order.

Always inspect the delivery for damage and contact LB ASAP if there are any issues: info@longboardproducts.com or 1-800-604-0343 and include your PO# and any pictures if possible. Mark the delivery receipt as "damaged" and accept the delivery as-is. Longboard is not responsible for the installation of blemished or damaged material.

1.7. Storage & Handling

Be sure to store the material flat, keep it dry, safe & secure and remain in unopened cartons until ready to be installed. Ensure proper care when handling, to avoid damage on site.

2.0. FRAMING REQUIREMENTS

2.1. General

Always consult the local building authority and follow local building code requirements.

2.2. Load Capacity

The Longboard Link & Lock Privacy Screen system weighs approx. 1.3 up to 1.9 lbs/LF*. *see profile drawings for individual item weights.

2.3.1. Wood-Framing

Traditional stud wall framed at 16" (406mm) o.c. with or without solid secure blocking running perpendicular to the Link & Lock Privacy Screen orientation (for vertical Privacy Screen applications), exterior wall sheathing, weather resistive barrier (wrb), wall finish or UV barrier. If furring strips are used, it is recommended to install at 16" (406mm) o.c. for material support and fasten at 5'4" (1.63m) o.c.

2.3.2. Metal Framing

16ga. (minimum) galvanized steel framing at 16" (406mm) O.C., exterior wall sheathing, wrb, wall finish or UV barrier. If furring strips are used, it is recommended to install at 16" (406mm) o.c. for material support and fasten at 5'4" (1.63m) o.c.

2.3.3. CMU/Concrete

Wrb, wood or metal furring strips (see 2.3.1. and 2.3.2. for standard requirements).

2.3.4. Posts & Other Structures

Solid, secure structure of material designed to support loading (see 2.2.), spaced at 6' (1.83m) o.c. max.

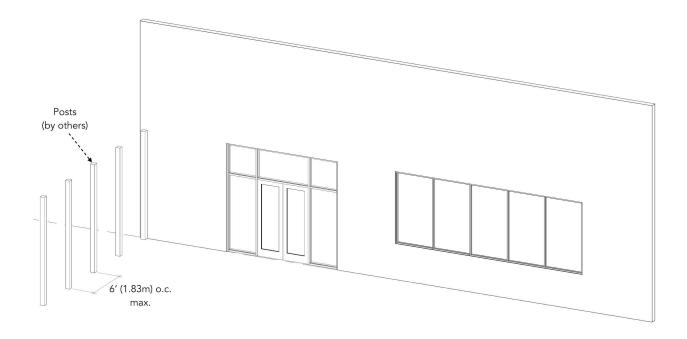
2.4. Framing Layout

Provide solid secure framing and/or blocking at 16" (406mm) o.c. for material support and fasten at 5'4" (1.63m) o.c.

3.0. SYSTEM INSTALLATION

3.1. Layout

Measure and layout your privacy area to consider alignment with fixtures, openings and adjacent walls, for desired appearance.



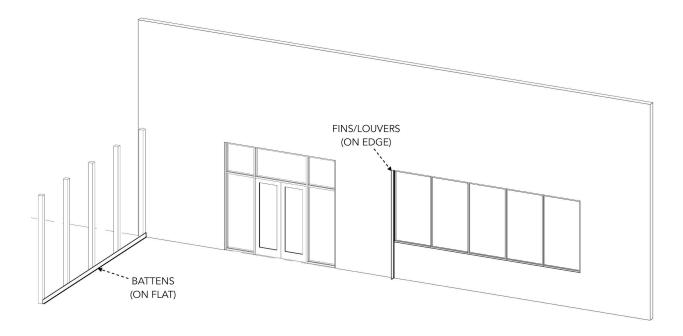
3.2. Installation

Privacy Battens and Fins should be installed with staggered butt-joints in applications with longer lengths, leaving a 1/4" (6mm)(minimum) gap between each member to allow for expansion & contraction. See 1.4.1.Expansion & Contraction.

3.2.1). BACK "L"

Install the back "L" (see 1.4. Fastening). Install end caps (see: 3.3.3.) where access will be restricted upon installation.

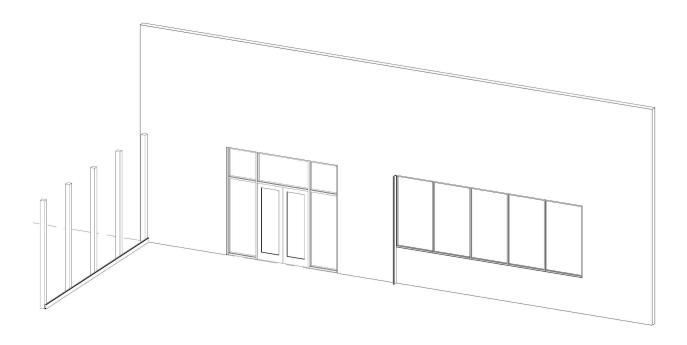
TIP! It is good practice to check your installation every 2-3 rows for alignment and flat/straight, for best results.



3.2.2. FRONT "L"

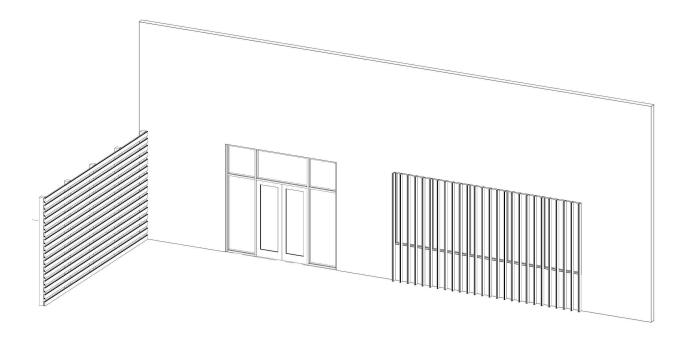
Install the front "L" onto the base "L" (see 1.4.1. Expansion & Contraction) using a rubber mallet/hammer & block to protect the finish. Consider your application sequence of end caps before installing adjacent Link & Lock members, as they may limit the space needed to insert caps. All pieces are friction fit: If preferred, place a single small pea-sized spot of a structural grade silicone (not included) inside the connecting surface to prevent slippage (front "L") or ease of removal (end caps).

Repeat steps 1 & 2 until installation is complete.



3.2.3. END CAPS

Upon completion of installed area(s), install any and all end caps at open ends (see: 3.3.3.).



3.3.3. END CAPS



4.0. Cleaning Recommendations

*see Cleaning Guide for full requirements longboardproducts.com

While Longboard finishes require zero maintenance, we do recommend periodic cleaning to keep the product looking its best. Our finish is tested to withstand corrosion, fading and normal wear, however, neglect and rough conditions could have negative effects on the surface finish. These effects will not negate the structural performance of the product, but prolonged exposure to these conditions may result in permanent markings or surface damage.

Cleaning should be done in mild weather, and never in direct sunlight. Always complete a test patch on an inconspicuous area to ensure your detergent is suitable for the surface.

Your Longboard products should be cleaned immediately after installation. This is to remove any construction soils such as oils or dust. How to complete this initial cleaning depends on the level of dirt and the nature of the soil. See the cleaning guide for our suggestions based on soil level. Basic methods use a combination of moderate water pressure, soft sponge/brush and a mild detergent.

⚠NEVER use aggressive acid or alkaline cleaners on Longboard finishes. Do not use cleaners containing Trisodium Phosphate, Phosphoric Acid, Hydrochloric Acid, Hydrofluoric Acid, Fluorides or any other compound that is known to react with metal.

Always follow the product instructions for dilution. Cleaning the surface with a cleanser that is not diluted may result in damage to the coating.

5.0. WARRANTY

Upon substantial completion of the project, register for warranty online here: longboardproducts.com/warranty

Registration is required for the warranty to be in effect.

APPENDIX

INSTRUCTION STEP#	IMAGE	DESCRIPTION	TYPICAL USE	SECTION DETAIL (scan or click)
1 2		4" LINK & LOCK, 24' (7.3m) LENGTHS, WOODGRAIN, SOLID, SPECIALTY, CUSTOM SOLID	HORIZONTAL OR VERTICAL BATTEN/FIN/LOUVER	
1 2		6" LINK & LOCK, 24' (7.3m) LENGTHS, WOODGRAIN, SOLID, SPECIALTY, CUSTOM SOLID	HORIZONTAL OR VERTICAL BATTEN/FIN/LOUVER	
1 2		8" LINK & LOCK, 24' (7.3m) LENGTHS, WOODGRAIN, SOLID, SPECIALTY, CUSTOM SOLID	HORIZONTAL OR VERTICAL BATTEN/FIN/LOUVER	
3		4" END CAP, WOODGRAIN, SOLID, SPECIALTY, CUSTOM SOLID	FINISHED CAP AT ENDS OF EACH BATTEN/FIN/LOUVER	
3		6" END CAP, WOODGRAIN, SOLID, SPECIALTY, CUSTOM SOLID	FINISHED CAP AT ENDS OF EACH BATTEN/FIN/LOUVER	
3		8" END CAP, WOODGRAIN, SOLID, SPECIALTY, CUSTOM SOLID	FINISHED CAP AT ENDS OF EACH BATTEN/FIN/LOUVER	



Exterior Products Order Information

Tongue & Groove Planks

V-Groove Planks

Size	12′ *	24′ ‡	12' Perf *	24' Perf ‡
21/2"	3V.145	3V.289	3VP.145	3VP.289
4"	4V.145	4V.289	-	-
6"	6V.145	6V.289	6VP.145	6VP.289

Smooth Planks

Size	12′ *	24′ ‡	12' Perf *	24' Perf ‡
6"	6PSP.145	6PSP.289	6PSPP.145	6PSPP.289

Channel Planks

Size	12′ *	24′ ‡
6"	6CH.145	6CH.289

Accessories

Product	Qty	SKU
Quick Screen Clips	1750, box	CLIP.N1750
Quick Screen Clips	100, bag	CLIP.N100
Touch Up Pens Reach out to confirm color with account manager.	N/A	TUP



V-Groove Planks



Planks



Smooth



Perforated Planks



Туре	Style	Product	Dimensions	SKU
Starter	Precision	Starter J-Track	(5/8") - 12'	1SJT.145
Starter	Traditional	Starter Strip	(1-7/8") - 12'	2SS.145
Starter	Traditional	Back-to-Back Starter Strip	(1-1/4")	2BTBSS.145
J-Track	Precision	Two Piece J-Track	(5/8") - 12'	1X1JT.145
J-Track	Precision	J-Track	(5/8") - 12'	1JT.145
J-Track	Craftsman	Two Piece J-Track	(7/8") - 12'	JT23S.145
J-Track	Traditional	Two Piece J-Track	(1-3/8") - 12'	1X2JT.145
Corner	Precision	Outside Corner	(3/16") - 12'	05OC.145
Corner	Craftsman	Inside Corner	(3/4") - 12'	1IC.145
Corner	Craftsman	Outside Corner	(1") - 12'	10C.145
Corner	Traditional	Corner Set	(2") - 12'	2CORS.145
Reveal	Precision	Flat Reveal	(1/2") - 12'	1FR.145
Reveal	Precision	T&G Flat Reveal	(1/2") - 24'	1TGFR.289
Reveal	Craftsman	U-Reveal Set	(3/4") - 12'	1URS.145
Reveal	Craftsman	T&G U-Reveal	(3/4) - 24'	1TGURK.289
Reveal	Traditional	U-Reveal Set	(1-1/2") - 12'	2URS.145
Reveal	Traditional	Flat Reveal Set	(1-1/2") - 12'	2FRS.145
Reveal	Traditional	T&G U-Reveal	(1 1/2") - 24'	2TGURK.289
Reveal	Traditional	Offset Flat Reveal Set, J-Track Base	(2") - 12'	20FFJ.145
Reveal	Traditional	Offset Flat Reveal Set, Termination Base	(2") - 12'	20FFT.145
Termination	Precision	Termination Set	(5/8") - 12'	1TS.145
Termination	Craftsman	Termination Set	(7/8") - 12'	TS.145
Termination	Traditional	Termination Set	(1-3/8") - 12'	2TS.145
Compression Joints	Traditional	Compression Joint	(1-3/8") - 24'	2CJ.289



Precision Starter J-Track

Precision

Craftsman

Precision T&G

J-Track



Traditional Starter Strip



Traditional Back-to-Back Starter Strip



Precision Two-Piece J-Track





Traditional Two Piece



Traditional Two Piece J-Track



Precision Outside



Craftsman

Craftsman

Traditional

T&G U-Reveal





Traditional Precision









Craftsman T&G U-Reveal







Flat Reveal Set, J-Track Base



Traditional Offset Flat Reveal Set, **Termination Base**



Termination

Traditional Flat

Reveal Set

Craftsman Termination



Traditional Termination



Joint

^{* 48} sq. ft. box quantities * 96 sq. ft. box quantities

Link & Lock™ Battens

Size	12′	24'	End Caps (20/box)	End Mounts (20/box)
2"	2X2LL.145	2X2LL.289	2LLEC.2	2LLEM.2
4"	2X4LL.145	2X4LL.289	2LLEC.4	2LLEM.4
6"	2X6LL.145	2X6LL.289	2LLEC.6	2LLEM.6
8"	2X8LL.145	2X8LL.289	2LLEC.8	2LLEM.8

Mounting Accessories	Qty	SKU
Link & Lock Mounting Clip	48, bag	LLMC.N48
Dewalt® 1/2" Pilot Point Drill Bit	1	DRILLBT.05
24' Link & Lock Internal Stiffener	1	LLSTIFF.289
3M® Double Sided Adhesive Tape - 108'	1 roll	LLTAPE 1296



Privacy Screen System

Size	Product	24'	End Caps (20/box)
1x3"	Privacy Beam	1X3B.289	1BEC.3
1x5"	Privacy Beam	1X5B.289	1BEC.5
2x2"	Privacy Post	2X2SP.289	2X2PC.2
1x3"	Privacy Post	2X3DP.289	2X3PC.3

Mounting Accessories	Qty	SKU
1x3" & 1x5" Spacer Block	100, box	2X2SB.N100
1x3" & 1x5" Spacer Bar	1	1X2FB.145
1x3" Spacer Bar	100, box	1X2FB.1
1x5" Spacer Bar	100, box	1X2FB.3
3" Privacy Screen Mounting Bracket	100, box	3PSMB.1
#10 Black Screws	100, box	PECS.N100



Privacy Beam

Finishes

Woodgrain	15 Year Warranty	20 Year Warranty
Birchwood	15BWD	20BWD
Beechwood	15BEE	-
Blonde Oak	15BOK	-
Dark Acacia	15DAC	20DAC
Dark Antique Oak	15DOA	20DOA
Dark Bamboo	15DBB	20DBB
Dark Cherry	15DCY	20DCY
Dark Fir	15DFR	20DFR
Dark Knotty Pine	15DKP	20DKP
Dark National Walnut	15DNW	20DNW
Dark Walnut	15DWL	20DWL
Italian Rosewood	15IRW	20IRW
Light Bamboo	15LBB	20LBB
Light Cherry	15LCY	20LCY
Light Fir	15LFR	20LFR
Light National Walnut	15LNW	20LNW
Light Oak	15LOK	20LOK
National Mahogany	15NMH	20NMH
Southern Yellow Pine	15SYP	-
Table Walnut	15TWL	20TWL
Western Cedar	15WCD	20WCD
White Oak	15WOK	20WOK

Solid Color	15 Year Warranty	20 Year Warranty	
Black	15BLA	20BLA	
Bone White	15BWH	20BWH	
Brick Red	15BRD	20BRD	
Charcoal	15CHA	20CHA	
Chili Pepper	15CHP	20CHP	
Classic Bronze	15CBZ	20CBZ	
Dark Brown	15DBR	20DBR	
Graphite	15GRA	20GRA	
Medium Blue	15MBL	20MBL	
Slate Grey	15SGR	20SGR	
Ultra White	15UWH	20UWH	

Naturally Aged Metals	15 Year Warranty
Carbon Mist	15CMI
Molten	15MOL
Smokey Topaz	15STO
Toasted Mocha	15TMO

Specialty	15 Year Warranty	20 Year Warranty
Anodic Ice	15AIC	20AIC
Biscotti	15BIS	20BIS
Burnt Sienna	15BSN	20BSN
Canyon Vista	15CVI	20CVI
Ceramic Clay	15CCL	20CCL
Copper Penny	15CPE	20CPE
Moonstone	15MOO	20MOO
Old Navy	150NA	200NA
Platinum Ice	15PIC	20PIC
Venus	15VEN	20VEN

Example of complete product SKU

6V.289.15DFR

(Product.Length.Finish)

Finish Options

We help you achieve your vision. Whether you're looking to create a space that offers the warmth of natural woodgrain or a modern industrialized aged metal, we have a finish option for you.

Require a custom finish or color? Our experienced color matching team can make it a reality. Special order finishes may require additional production lead time or pricing.



National Mahogany Chili Pepper Western Cedar Old Navy Table Walnut Slate Gray Light Oak Dark Knotty Pine Medium Blue Dark Walnut Venus •• Light National Walnut Anodic Ice Beechwood Classic Bronze Light Bamboo Dark National Walnut Southern Yellow • Pine Platinum Ice Dark Bamboo Charcoal Dark Antique Oak Moonstone • Blonde Oak Graphite Light Fir Neathered Gray 🌘 Ceramic Clay •• Dark Acacia Brick Red Dark Fir Sand Drift Light Cherry Dark Brown Bone White Birchwood Woodgrains Solid Colors Italian Rosewood Dark Cherry Ultra White White Oak Black



Copper Penny ••

Burnt Sienna

Canyon Vista 🌘

Biscotti

Foasted Mocha

Smokey Topaz

Molten

Carbon Mist

Others

Naturally Aged Metals



15 Year Powder Coating Finish Limited Warranty for Longboard® Products 50 Year Extruded Aluminum Profiles Limited Warranty for Longboard® Products

War	ranty granted to (company name):	Product codes:	Product des	scription:				Contractor/ov	wner
								Project n	ame
								Project add	Iress
pany	poard Architectural Products Inc. ("Longboard," "The Com- ") products as identified by the Product Codes listed will					ı	Address 2	Date of comple	etion
Warra	orm to the standards set out in Clause 1 and Clause 2 of this anty, subject to the terms and conditions set out in Clause 3 of this Warranty.	Finish	:					Product on job	bsite
Long	ded Aluminum Profile(s) board expressly warrants that its product line is free from facturing defects in material or workmanship. When siding is applied according to Longboard instruc- tions and properly maintained, such product is guaranteed against the following: Buckling: The product itself will be free of any buckling that is not associated with the substrate and/or structure to which the Longboard system is attached. For the purpose of this warranty, buckling shall be defined as warping of the product(s) exceeding one sixteenth of an inch out of plane per linear foot. Corrosion: When applied according to Longboard instruc- tions and properly maintained, such product is further guar- anteed against rusting and corroding. Subject to the limita- tions set out in Clause 3 and 4. What we will do: If, during the fifteenth (15th) year Limited Warranty Period on the powder coating finish, the Product is defective in material or workmanship, Longboard will, in its sole discretion, either repair or replace the defective portion of the Product. What we will do: If, during the 50-year Limited Warranty Period on the aluminum extruded profiles, the Product is defective in material or workmanship, Longboard will, in its sole discretion, either repair or replace the defective portion of the Product. After the 15th year, this Limited Warranty on the powder coated finish will expire and shall no longer be applicable. After the 50th year, this Limited Warranty on the aluminum extruded profile(s) will expire and shall no longer be applicable. Longboard replacement of the defective Product or reim- bursement of this Limited Warranty is the exclusive remedy for the Covered Person for any defect in materials or work- manship. The Company will not refund or pay any costs in connection with labor or accessory materials.	cleaned of nants, corrustrol panel. 2.6 Adhesion: to test pan o2 Clause 3 3.1 Warranty T 3.2 The "Warraman fifty and/or "puproperty or 3.3 Clause 3: 5 date of con 3.4 Registratio in effect. The one other of been instal 3.7 Normal atragressive a chemical fifthish is not platforms. Clause 4 4.1 This warraman fifty and/or "puproperty or oben instal 3.7 Normal atragressive a chemical fifthish is not platforms. Clause 4 4.1 This warraman fifthish is not platforms. Clause 4 4.1 This warraman fifthish is not platforms. 4.2 Damages to processing a brading at 4.4 Damages to forces, exported or other succompany's 4.6 Customer softhe instal cords includin complia stated in the Customers metal was of the instal cords includin complia stated in the Customers metal was of the customers metal was of the customers metal was of the claims made by was a constant of the customers metal was of the customers me	ad on the exposion, grease, cha seponding value. Adhesion of present and condition of present and condition of present and condition of present and condition of the product of the produc	r the warranties in Clause 1 shall or as long as the original "owner" at above shall live and own the erial was originally installed. en (15) years, commencing on the t is required for the warranty to be ralid for the original purchaser and ucture where the product(s) have ditions exclude corrosive or agach as those contaminated with corrosive elements. The product ne use on boats, ships or offshore and or cover: etal caused by handling, shipping, tion; or metal caused by scratching or	4.92	must be given a rea the claim. Longboard exclusion wise, will be limiter Company's sole di The warranty on an metal supplied her warranty period app warranty work will be selected by Longboand/or repainted prof a defect. This warranty reprogrammer in relation to the products coven illustration in the products coven illability for any in person is authorize ranty on behalf of I above, and any suc Company. Except a makes no warranty without limitation, a fitness for a particultion of the limited wided under applic give you specific le rights which vary fr. Nothing in this warn the workmanship of board any liability for faulty workmanship it's agreed all particulating to this agrinegotiation will try by mediation will try by mediation adm Association (Constas a prelude to maing arbitration is to Construction Indus Arbitration Associas share equally in the and that such bind remedial action. Required Maintens sponge or cloth, v soap with the pH rarea of dirt, grim an use of harsh deterginclude in your matime, specific produand their designat general condition of	re liability under the liability and the liability and the liability of Lorent the liability of Lorent lia	er this warranty, or and/or repairing, a efective powder or paired or replaced or eplaced or eplaced or eplaced or englaced or replaced or englaced or replaced or englaced or replaced or englaced or	other- other- at The oating coatee of the tractor of the tractor of the tetal. All tractor of the tractor of
	I have read and agree to the terms of the Longk powder coated surface and 50 year aluminu warranty and acknowledge receipt of a copy of the	m extruded pro	file(s)	Duly authorized on beha	lf of Lo	ngboard:			
	Name of owner or contractor: D	ate:		Name and designation:			Date:		
	Signature:			Signature:					



20 Year Powder Coating Finish Limited Warranty for Longboard® Products 50 Year Extruded Aluminum Profiles Limited Warranty for Longboard® Products

War	ranty granted to (company name):	Product codes:	Product des	scription:				Contractor/o	wner
								Project r	name
								Project add	dress
pany	board Architectural Products Inc. ("Longboard," "The Com- ") products as identified by the Product Codes listed will					ı	Address 2	Date of compl	etion
Warra	orm to the standards set out in Clause 1 and Clause 2 of this anty, subject to the terms and conditions set out in Clause 3 of this Warranty.	Finish	1:					Product on jo	bsite
Long	ded Aluminum Profile(s) board expressly warrants that its product line is free from fracturing defects in material or workmanship. When siding is applied according to Longboard instructions and properly maintained, such product is guaranteed against the following: Buckling: The product itself will be free of any buckling that is not associated with the substrate and/or structure to which the Longboard system is attached. For the purpose of this warranty, buckling shall be defined as warping of the product(s) exceeding one sixteenth of an inch out of plane per linear foot. Corrosion: When applied according to Longboard instructions and properly maintained, such product is further guaranteed against rusting and corroding. Subject to the limitations set out in Clause 3 and 4. What we will do: If, during the twenty (20) year Limited Warranty Period on the powder coating finish, the Product is defective in material or workmanship, Longboard will, in its sole discretion, either repair or replace the defective portion of the Product. What we will do: If, during the 50-year Limited Warranty Period on the aluminum extruded profiles, the Product is defective in material or workmanship, Longboard will, in its sole discretion, either repair or replace the defective portion of the Product. After the 20th year, this Limited Warranty on the powder coated finish will expire and shall no longer be applicable. After the 50th year, this Limited Warranty on the aluminum extruded profile(s) will expire and shall no longer be applicable. Longboard replacement of the defective Product or reimbursement of this Limited Warranty is the exclusive remedy for the Covered Person for any defect in materials or workmanship. The Company will not refund or pay any costs in connection with labor or accessory materials.	be measure cleaned of nants, correct trol panel. 2.6 Adhesion: to test pan 02 Clause 3 3.1 Warranty Tanean fifty and/or "puproperty or 3.3 Clause 3: Sandate of conditions of the first one other or been instal 3.7 Normal at gressive at chemical further of the first of the first one other or been instal 3.7 Normal at gressive at chemical further of the first of the instal 4.4 Damages to processing 4.4 Damages to forces, export of the instal cords including the first of the instal cords including the first of the first o	and on the expooil, grease, cha exponding value. Adhesion of preless and measur 7.4.2 will show the same and Condition of the control of the	r the warranties in Clause 1 shall or as long as the original "owner" ad above shall live and own the cerial was originally installed. Ity (20) years, commencing on the tis required for the warranty to be ralid for the original purchaser and ucture where the product(s) have ditions exclude corrosive or agrich as those contaminated with orrosive elements. The Aluminate for marine use on boats, ships or and or cover: teal caused by handling, shipping, tion; or metal caused by scratching or metal caused by scratching or	4.92	the claim. Longboard exclusive wise, will be limited. Company's sole did The warranty on an metal supplied here warranty period apply warranty work will be selected by Longboand/or repainted profits a defect. This warranty reproparties in relation to the products cover in the products cover in liability for any in person is authorized and the products cover in liability for any in person is authorized and the products cover in liability for any in person is authorized and the products cover in liability for any in person is authorized and the products cover in liability for any in person is authorized and the products cover in liability for any in person is authorized and the products of the limited wided under appliced give you specific legive you specific legit and the workmanship to board any liability for faulty workmanship it sagreed all partirelating to this agring negotiation will try by mediation admitted to the sagreed and light and the such bind remedial action. Required Maintens sponge or cloth, we soap with the pH rarea of dirt, grim an use of harsh deterginclude in your metime, specific products.	re liability und to refinished, in the performed in the performed or the p	construed as a warrer or as imposing on cory performance caun. hat all claims and dicannot be settled to the American Arbstry Mediation Proceeding arbitration. Such and administered on Rules of the Ameliarian arbitration and arbon will be the sole are annual basis use ld detergent, non-alto clean the powders. Pressure washing a nicals is not recomme cords the following time of maintenance canno cory province and control or company nan	other- at The coating coatee of the teal. All tracto of the etal. All tractor of
	I have read and agree to the terms of the Longh		-	L					
	powder coated surface and 50 year aluminu warranty and acknowledge receipt of a copy of the			Duly authorized on beha	lf of Lo	ngboard:			
	Name of owner or contractor:	ate:		Name and designation:		1	Date:	ı	
	Signature:			Signature:					