

DENVILLE | PRODUCT GUIDE

Supplying All Your Building Project Needs



BLUELINX
DELIVERING WHAT MATTERS™

Delivering the Building
Blocks to *Better Lives.*

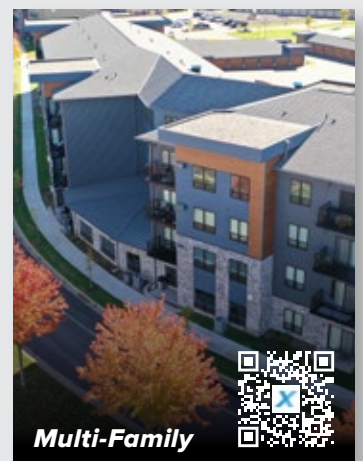
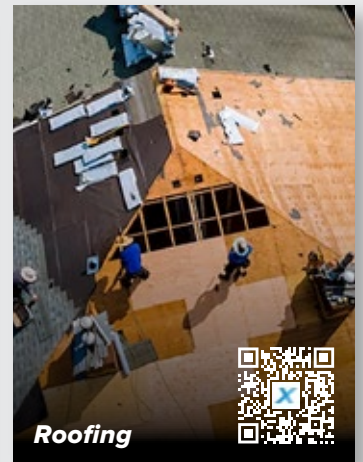
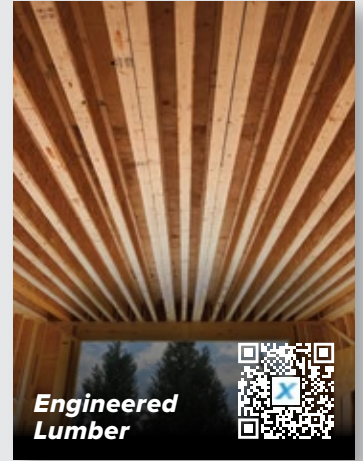
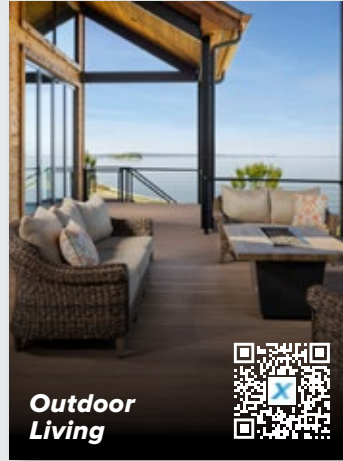


**Denville
Distribution Center**

bluelinxco.com
(800) 839-2588

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BlueLinx Portfolio



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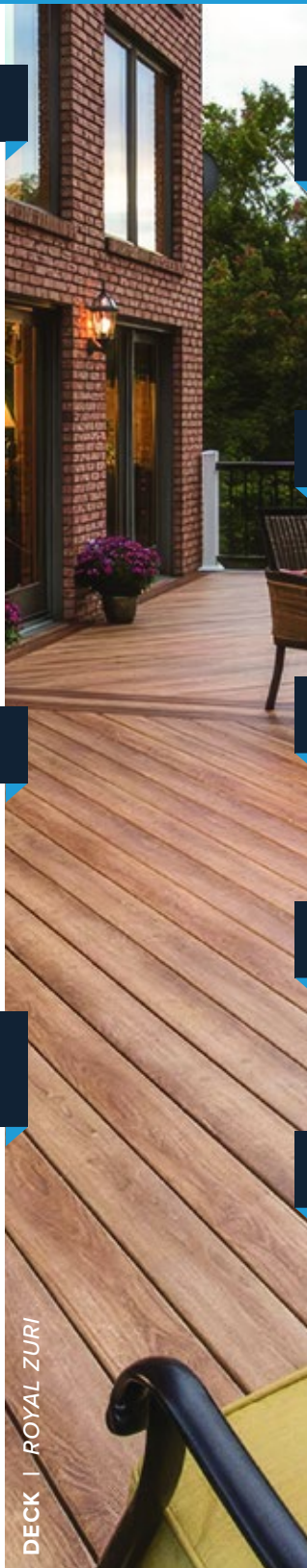
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*Delivering The Building Blocks to **Better Lives.***

BlueLinX is a building products distributor for
residential and commercial construction.



**CALL
TODAY!**

1-888-502-2583

- ✓ Unparalleled Customer Service
- ✓ Extensive Selection of Products
- ✓ Coast-to-Coast Distribution

BlueLinX is the leading wholesale building products distributor for the top brands and customers in North America for homes and commercial construction. With warehouses across the country and a strong logistics network, we pick, pack, and ship the most sought-after materials to retailers and builders across America – completely, accurately, and on time. Since 1954, BlueLinX has been a proud blue-collar company of dedicated people who use their hands and skills to help transform building products into strong, secure businesses, houses, and homes. We emerged out of the plywood distribution division of Georgia-Pacific Corporation and have grown to become a preeminent partner for specialty materials suppliers, retailers, and professionals in the construction industry. BlueLinX is headquartered in Atlanta, Georgia.



THE ADVANTAGE OF HAVING
BLUELINX
WORK FOR YOU!



ENGINEERED
WOODS

EXACOR™

Georgia-Pacific
Dens® Suite
Gypsum Products

ENGAGE
BUILDING PRODUCTS™

ROYAL
Building Products

Georgia-Pacific
Vinyl Siding & Accessories

WOODTONE
inspired living, *inside and out*



Let us be your partner on multi-family projects with nationwide consulting.

- **NATIONWIDE TEAM THAT UNDERSTANDS YOUR BUSINESS**

We have a dedicated BlueLinx Multi-Family Team, with combined industry experience of over 100 years.

- **TAKE OFF SERVICES**

Providing top requested services to you and your customers

- **STORAGE & JOB SITE DELIVERY**

Utilize our facilities and trucks to service your customers

- **ASSISTANCE WITH MANUFACTURER ENGAGEMENT**

For product information, installation support, takeoff assistance (when applicable) and warranty information

- **LEAD GENERATION**

Allow us to provide leads on projects to you and your customers

- **VALUE ENGINEERING PRODUCT CONSULTATIONS**

Our experts can provide education on upselling and product alternatives



Group Mailbox: multifamily@bluelinxco.com
Multi Family Direct: 866.326.2583



GET THE MOST OUT OF YOUR FLOORS AND **EVERYTHING YOU BUILD ON TOP OF THEM**

Engineered with strength, moisture resistance and fastener-holding power, AdvanTech® subflooring is the brand builders trust for quality subfloors. Combined with the polyurethane bond of AdvanTech™ subfloor adhesive, the AdvanTech™ Subfloor Assembly offers a panel-to-joist connection so powerful you won't hear a squeak, guaranteed¹. Build with award-winning AdvanTech subflooring and rest assured you'll get the FLAT OUT BEST™.





TRANSFORM THE WAY YOU BUILD

Revolutionized Tight, Dry Building Enclosures

Thanks to our relentless passion for creating better building solutions, ZIP System™ building enclosures provide built-in water, air and thermal control along with streamlined installation. As a result, our family of structural and sealing products makes it easy to meet your highest standards, satisfy new energy codes and just plain build better homes.

ZIPSystem.com





Huber Products are Engineered to Enhance the Performance of a Building.

Award-winning, high performance products for roof, wall and flooring applications.

Huber products are engineered to enhance performance. Draft free homes and squeak-free subfloor assemblies are why building professionals rely on Huber products from their first job to their last.



ZIP System OSB



AdvanTech Sub-Floor



Subfloor Adhesive



ZIP Tape



Stretch Tape



ZIP Tape Roller

BXC #	SIZE	DESCRIPTION	PCS/UNIT
ZIP SYSTEM			
259097	7/16" x 4' x 8'	ZIP OSB Wall/Roof Combo Struc 1	80
259877	7/16" x 4' x 9'	Huber ZIP OSB Wall	70
259949	1/2" x 4' x 8'	ZIP OSB Wall/Roof Combo Struc 1	70
570114	5/8" x 4' x 8'	ZIP OSB Wall/Roof Combo Struc 1	55
260365	5/8" x 4' x 8'	ZIP OSB Roof Brown T&G Struc 1	55
794426	15/16" x 4' x 8'	Huber ZIP Insulated R Sheathing R3.6	32
454221	1-7/16" x 4' x 8'	Huber ZIP Insulated R Sheathing R6.6	31
314273	1-15/16" x 4' x 8'	Huber ZIP Insulated R Sheathing R9.6	23
257223	2-7/16" x 4' x 8'	Huber ZIP Insulated R Sheathing R12.6	18
ADVANTECH			
260588	1/2" x 4' x 8'	Advantech OSB SE Struc 1	70
649207	23/32" x 4' x 8'	Advantech OSB T&G Struc 1	45
363885	23/32" x 4' x 8'	Advantech X Factor OSB T&G Struc 1	45
168181	1-1/8" x 4' x 8'	Advantech OSB T&G Flooring Struc 1	30
HUBER BLUE PLUS			
261608	23/32" x 4' x 8'	Blue Plus OSB T&G Flooring	45
EXACOR			
162221	1/2 x 48 x 96	EXACOR MGO MULTIPURPOSE PNL SE	38
ACCESSORIES			
261066	10.3 OZ.	Huber ZIP Liquid Flash Cartridge	12
260971	20 OZ.	Huber ZIP Liquid Flash Sausage	12
260945	29 OZ.	Huber ZIP Liquid Flash Cartridge	8
261231	24 Oz	Advantech Subfloor Adhesive Can	6
261249	12 OZ	Advantech Subfloor Adhesive Cleaner	6
261282	6-ADH/1-CLEANER/1-GUN	Advantech Adhesive Starter Kit	1
1001631	2" x 75'	Multi-Purpose Tape	24
259118	3.75" x 90'	Huber ZIP Tape	12
549880	3.75" x 30'	Huber ZIP Tape	12
594809	6" x 75'	Huber ZIP Tape	4
268747	9" x 50'	Huber ZIP Tape	4
268756	12" x 50'	Huber ZIP Tape	4
478063	3" x 20'	Huber ZIP Stretch Tape	12
312719	6" x 20'	Huber ZIP Stretch Tape	8
260101	6" x 75'	Huber ZIP Stretch Tape	1
260827	10" x 75'	Huber ZIP Stretch Tape	1
417123	.25X4X65	Huber ZIP Rainscreen (6MM) Drainage	1
569423	3' x 66.7'	Huber ZIP Peel & Stick Underlayment	1
261258		Advantech Foam Applicator Gun	1
260883		Huber ZIP Tape Gun	1
259143		Huber ZIP Tape Roller	1

Celect Cellular Composite Siding

Lap Siding, Board & Batten, Shakes, Accessories & More



CELECT

CELLULAR COMPOSITE SIDING BY ROYAL

Influenced by timeless charm. Unfazed by relentless elements.

Celect Clapboard, Board & Batten, and Shake premium siding options are all made from the same recyclable, state-of-the-art cellular material, which means every style not only faithfully reproduces the texture, look, and solid heft of real wood, but also resists mold, mildew, weather and time.



7" Clapboard

A beautiful, dimensional example of Celect's virtually seamless curb appeal, weather resistance, and maintenance-free performance.



Board & Batten

A striking gable accent for French Country, cottage-style, and farmhouse-inspired homes.

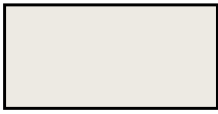


7" Shake

Wrap your exterior in authentically rustic depth and character — or use it as a bold accent to unify your home's overall design.

2025 STOCK COLORS

7" Clapboard Stock Colors:



Frost



Coastline



Latte



River Rock



Timberland

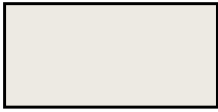


Willow



Wrought Iron

11" Board & Batten Stock Colors:

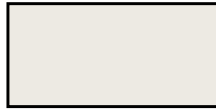


Frost



Wrought Iron

5/8" and 5/4" Trim Stock Colors:



Frost

Shake Stock Colors:



Frost



River Rock

ORDERING POLICY:

*ALL siding and accessories
sold in full cartons.*

ADDITIONAL COLORS AVAILABLE FROM ROYAL

Westlake
Royal Building Products™



**Made In
The USA**



Castle Stone



Chestnut



Imperial Red



Oceana



Deep Pewter



Grove



Pine Brook



Shale



Celect Cellular Composite Siding

Lap Siding, Board & Batten, Shakes, Accessories & More

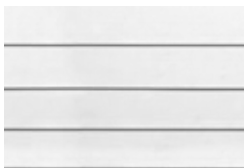
CELECT ITEM #	PROFILE	DESCRIPTION	FINISH	QTY/CARTON	UOM
SIDING (SOLD IN FULL BOXES ONLY)					
CEL7	7800	7" Horizontal Lap Siding - Woodgrain	All Colors	14	SQR
CELBB	9722	8" Board & Batten - Woodgrain	All Colors	15	SQR
CELSHK7	9983	11" Board & Batten- Woodgrain	All Colors	11	SQR
CELSHK7	9729	7" Shake Siding	All Colors	42 Pcs/Sqr	SQR
ACCESSORIES					
CELSS01		Cellular Starter Strip 12'	Unpainted	24	EAC
CELCRTX250		Pro Plug Screw & Plugs	All Colors	250'	EAC
CELTUBOTTLE		Touch Up Bottle	All Colors	1	EAC
CELQRT		Touch Up - Quart	All Colors	1	EAC
CLCOIL50STD		Cellular Coil (24" x 50')	All Colors	1	EAC
CELS4S1218UNP	7832	Unpainted Furring Strip 16'	Unpainted	2	PC
CIC1PSTD10	9712	Inside Corner 10' (1 PC Design)	All Colors	2	PC
COC1PSTD10KIT	9713	Outside Corner 10' (Includes 2 9'3" furring strips)	All Colors	2	PC
COC1PSTD20KIT	9713	Outside Corner 20' (Includes 4 9'3" furring strips)	All Colors	2	PC
CELGT16	9790	Gable Trim 16'	All Colors	2	PC
CELWNTR16	3177	Window Trim 16'	All Colors	2	PC
CELS4S58416	9759	S4S 5/8 x 4 (3 1/2" x 16')	All Colors	2	PC
CELS4S58616	9760	S4S 5/8 x 6 (5 1/2" x 16')	All Colors	2	PC
CELS4S58816	9761	S4S 5/8 x 8 (7 1/4" x 16')	All Colors	2	PC
CLS4S581016	9762	S4S 5/8 x 10 (9 1/4" x 16')	All Colors	2	PC
<i>*5/8 Trim matches to outside corners for better finished appearance, no 3/4" trim available</i>					
CELS4S54416	9775	S4S 5/4 x 4 (1"x3 1/2" x 16')	All Colors	2	PC
CELS4S54616	9777	S4S 5/4 x 6 (1" x 5 1/2" x 16')	All Colors	2	PC
CELS4S54816	9778	S4S 5/4 x 8 (1" x 7 1/4" x 16')	All Colors	2	PC
CELS4S541016	9779	S4S 5/4 x 10 (1" x 9 1/4" x 16')	All Colors	2	PC
<i>Special order items sold in full cartons only.</i>					
DECORATIVE MOULDINGS					
CELRMSCRN16	7158	Rams Crown (1 13/32" x 2" x 16')	**	2	EAC
CELSTWT	9719	Stone Water Table (2 3/4" x 3 3/4" x 16')	**	2	EAC
CELBDFLNK16	9734	Beaded Planking (1/2" x 5 1/4" x 16')	**	2	EAC
	9822	Celect Sill Nose 16'	**	2	EAC
DECORATIVE MLDG AVAIL IN THESE COLORS ONLY ** FROST, WROUGHT IRON, SHALE, LATTE, WILLOW, and CASTLESTONE					
BLOCKS & MOUNTS					
CELBVDV		Exhaust Vent/Light Mount (9" x 9")	All Colors	1	EAC
CELELM		Electrical Mount (8 1/4" x 7 3/4")	All Colors	1	EAC
CELRDM		Recessed Mount (9" x 9")	FROST	1	EAC
CELSTM		Universal Mount (8 1/4" x 7 3/4")	All Colors	1	EAC
CELSPM		Split Mount (8 1/4" x 7 3/4")	All Colors	1	EAC
CELGGB		Gang Block (28" x 8 1 1/4")	FROST	1	EAC

Fiber Cement

Lap, Panel, Shakes, Soffit & Trim



SPECIAL ORDER PROGRAM



Lap Siding | *Smooth*



Lap Siding | *Cedar*



Panel Siding | *Smooth*



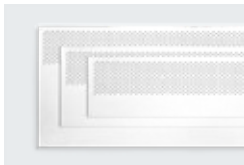
Panel Siding | *Cedar*



Shake | *Straight Edge*



Shake | *Staggered Edge*



Soffit | *Vented*



Soffit | *Solid*



Allura Trim | *Reversible
Smooth/Cedar*

MFG #	DESCRIPTION	QTY/ UNIT	STOCK
ALLURA SELECT SHAKE			
583488	12" Traditional 5/16" Thick - Random Sq. Straight Edge	120	N
199293	16" Traditional 5/16" Thick - Random Sq. Staggered Edge	129	N
199215	16" Traditional 5/16" Thick - Random Sq. Straight Edge	129	Y
411945	16" Traditional 5/16" Thick - Half-Round Shape	129	N
199549	16" Traditional 5/16" Thick - Octagon Shape	129	N
ALLURA SHAKE			
	16" x 48" Traditional 1/4" Thick - Random Sq. Straight Edge (43 Pcs./Sq.)	300	N
	16" x 48" Traditional 1/4" Thick - Heavy Staggered Edge (50 Pcs./Sq.)	300	N
	16" x 48" Traditional 1/4" Thick - Half-Round Shape (43 Pcs./Sq.)	300	N
420533	1/4"x16"x48" Multi-shake Combed CD Straight	300	N
287580	1/4"x16"x48" Multi-shake Combed CD Staggered	300	N
678160	1/4"x16"x48" Multi-shake Combed CD Fish Scale	300	N
TRADITIONAL CEDAR LAP SIDING			
156839	5-1/4 Traditional Cd Lap	360	N
156871	6-1/4 Traditional Cd Lap	308	N
197309	7-1/4 Traditional Cd Lap	252	Y
197925	8 -1/4 Traditional Cd Lap	230	Y
198017	9-1/4 Traditional Cd Lap	200	Y
198178	12 Traditional Cd Lap	160	N

**** NON STOCK ITEMS AVAILABLE SPECIAL ORDER**

Allura® Fiber Cement

When it comes to the natural look you want with none of the hassles, Allura fiber cement products are all you need.

- Durable, engineered to endure harsh weather and high-wind climates
- Noncombustible, Class A fire rating
- Superior aesthetics
- Factory pre-primed
- Distinctive, more realistic textures
- 30-year limited warranty

Allura Spectrum™ Pre-finished Siding Available Special Order in 25 Standard Colors.

CUSTOM COLORS AVAILABLE!

MFG #	DESCRIPTION	QTY/ UNIT	STOCK
TRADITIONAL CEDAR LAP SIDING			
198246	5 1/4 Smooth Lap	360	N
198618	6 1/4 Smooth Lap	308	N
198886	7 1/4 Smooth Lap	252	Y
198912	8 1/4 Smooth Lap	230	Y
199003	9 1/4 Smooth Lap	200	Y
199066	12 Smooth Lap	160	Y
TRADITIONAL VERTICAL SIDING			
156449	4x8 Traditional Cd	50	N
156519	4x9 Traditional Cd	50	N
156548	4x10 Traditional Cd	50	N
776312	4x12 Traditional Siding	50	N
SMOOTH VERTICAL SIDING			
151222	4x8 Smooth	50	Y
153082	4x9 Smooth	50	N
153352	4x10 Smooth	50	Y
459007	4x12 Smooth	50	N

MFG #	DESCRIPTION	QTY/ UNIT	STOCK
BEADBOARD PORCH CEILING PANEL/SOFFIT			
262493	4x8x5/16 Beadboard Sf 55 Pc	55	Y
TRADITIONAL PORCH CEILING PANEL/SOFFIT			
200205	4x8x1/4 Traditional Sf FT 60 Pc	60	N
199880	4x8x1/4 Sm Sf FT 60 Pc	60	N
TRADITIONAL CEDAR SOFFIT			
199902	Soffit Trad Cedar 1/4" 12"x 12' Primed	240	N
199758	Soffit Trad Cedar 1/4" 16"x 12' Primed	180	N
200028	Soffit Trad Cedar 1/4" 24"x 12' Primed	94	Y
TRADITIONAL CEDAR VENTILATED SOFFIT			
200239	Soffit Vented Cedar 1/4" 12"x12' Primed	240	N
200268	Soffit Vented Cedar 1/4" 16"x12' Primed	180	N
262129	Soffit Vented Cedar 1/4" 24"x12' Primed	94	N
SMOOTH SOFFIT			
199771	Soffit Smooth 1/4" 12"x 12' Primed	240	N
199807	Soffit Smooth 1/4" 16"x 12' Primed	180	Y
199832	Soffit Smooth 1/4" 24"x 12' Primed	94	N
SMOOTH VENTILATED SOFFIT			
200345	Soffit Vented Smooth 1/4" 12"x 12' Primed	240	Y
200373	Soffit Vented Smooth 1/4" 16"x 12' Primed	180	N
200502	Soffit Vented Smooth 1/4" 24"x 12' Primed	94	Y
ALLURA FIBER-CEMENT TRIM			
741922	4/4x2 Reversible Trim	506	N
146182	Allura Trim Batten (4/4x3"x12')	352	Y
717060	4/4x4 Reversible Trim	250	Y
717061	4/4x6 Reversible Trim	161	Y
717062	4/4x8 Reversible Trim	115	Y
718379	4/4x10 Reversible Trim	96	Y
723191	4/4x12 Reversible Trim	78	Y
634075	5/4x2 Reversible Trim	374	N
287343	5/4x3 Reversible Trim	256	N
717063	5/4x4 Reversible Trim	190	Y
262482	5/4x5 Reversible Trim	144	Y
717064	5/4x6 Reversible Trim	119	Y
723189	5/4x8 Reversible Trim	90	Y
723187	5/4x10 Reversible Trim	68	Y
723188	5/4x12 Reversible Trim	57	Y
924144	8/4x4 Reversible Trim	120	N
708794	8/4x6 Reversible Trim	76	N

Fiber Cement

Lap, Panel, Shakes, Soffit & Trim



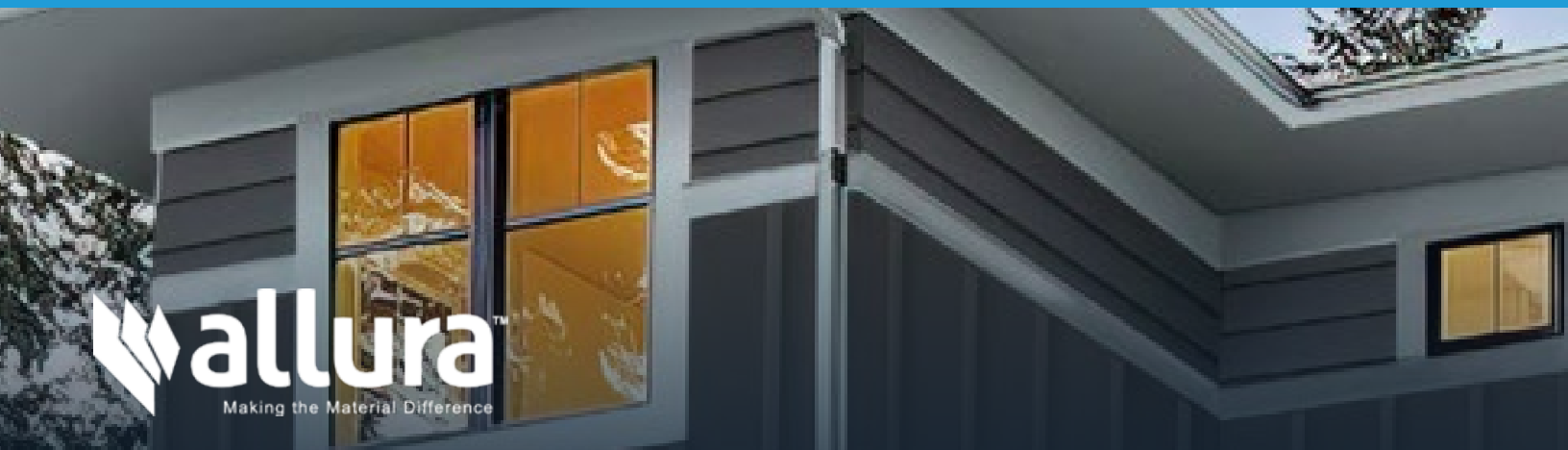
Pre-Finished Allura Spectrum™ Fiber Cement

Build in more durability with pre-painted fiber cement, offering unparalleled protection against the elements. Enjoy a gorgeous palette of eye-catching designer colors, all pre-primed and sealed for premium weather protection. When it comes to the natural look you want with none of the hassles, Allura Fiber Cement products are all you need.

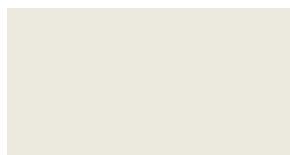
Features & Benefits

- Durable, engineered to endure harsh weather and high winds
- Non-combustible, Class A fire rating
- Superior aesthetics
- Distinctive realistic textures
- Available in Primed or Prefinished
- 30-year limited warranty

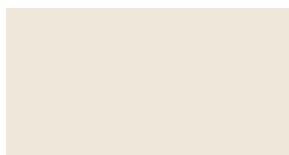




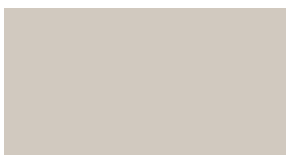
COLORS AVAILABLE FOR SPECIAL ORDER



Alabaster
(SW 7008)



Creamy
(SW 7012)



Agreeable Gray
(SW 7029)



Analytical Gray
(SW 7051)



Macadamia
(SW 6142)



Pewter Tankard
(SW 0023)



Niebla Azul
(SW 9137)



Evergreen Fog
(SW 9130)



Connected Gray
(SW 6165)



Virtual Taupe
(SW 7039)



Olive Grove
(SW 7734)



Anonymous
(SW 7046)



Toile Red
(SW 0006)



Black Fox
(SW 7020)



Iron Ore
(SW 7069)



Gale Force
(SW 7605)



LAP Trim System – Exterior Aluminum Trim & Siding Systems

EasyTrim Reveals® is a complete two-piece, exterior aluminum trim system designed for compatibility with the most popular siding products on the market.

Ideal for traditional and modern single-family homes, multi-unit, mixed-use, commercial, and institutional applications, EasyTrim® has quickly become the industry's choice, seamlessly adapting to a variety of panel or lap products, while accommodating different sizes and thicknesses of material.

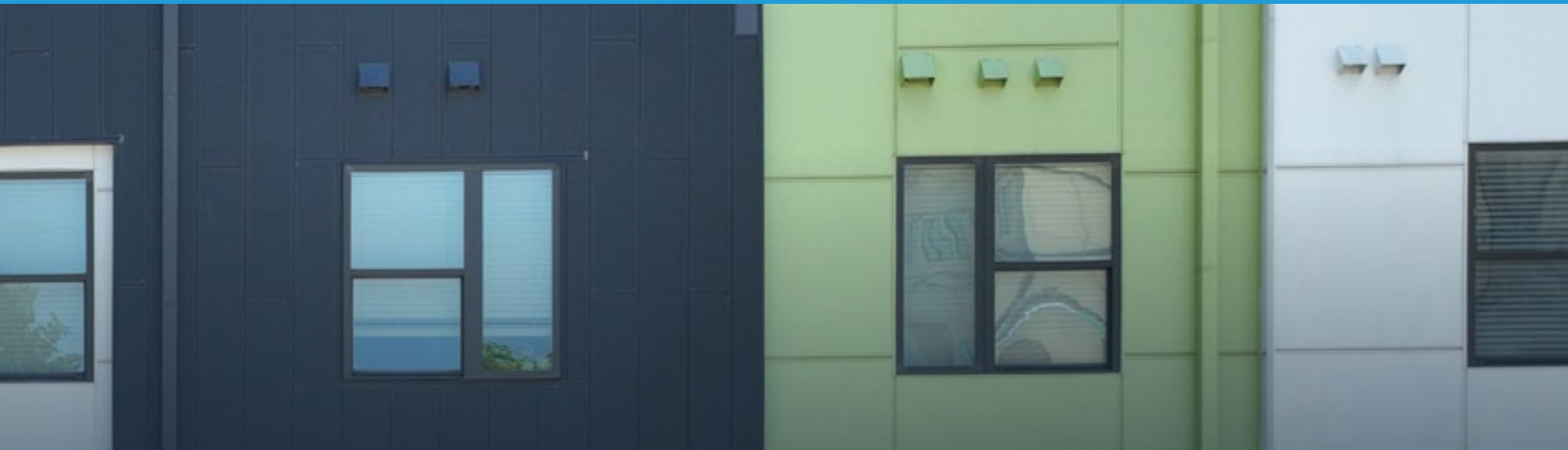
- Modern Corner Aesthetics
- Hidden Fasteners
- Caulk-Free
- Built-In Moisture Management
- Clean Window & Corner Lines
- Fastest & Easiest Install Available
- Maintenance-Free

BXC #	SIZE	DESCRIPTION
EASYTRIM REVEALS – ALUMINUM TRIM SYSTEM COMPONENTS		
207473	5/16"X10'	ETR EZ-03 ISC PNL PRIMED
207548	5/16"X10'	ETR EZ-04 ZTRIM HORZ PNL PRIMED
207575	5/16"X10'	ETR EZ-05 HTRIM HORZ REVEAL PNL PRIMED
207637	5/16"X10'	ETR EZ-07 UTRIM 2PC VERT PNL PRIMED
207667	5/16"X10'	ETR EZ-08 JTRIM VERT WS PNL PRIMED
207709	5/16"X10'	ETR EZ-09 JTRIM HORZ SOFFIT PNL PRIMED
207725	5/16"X10'	ETR EZ-10 BTRIM HORZ BASE PNL PRIMED
116536	5/16"X10'	ETR EZ-12 OSC 2PC SQ PNL PRIMED
116796	5/16"X10'	ETR EZ-13 OSC ARROW PNL PRIMED
116880	5/16"X10'	ETR EZ-14 OSC X PNL PRIMED
120242	5/16"X10'	ETR EZ-16 OSC 2PC TRANS PNL-LAP PRIMED
120368	5/16"X10'	ETR EZ-17 ISC TRANS PNL-LAP PRIMED
117910	5/16"x10'	ETR EZ-23 T TRIM 2PC VERT SLT PRIMED
149113	1-3/8"X10'	ETR EZ-28 WDW DRIP CAP PNL PRIMED
119876	3/4"X10'	ETR EZ-33 OSC ARROW LAP PRIMED
120037	3/4"X10'	ETR EZ-34 OSC X LAP PRIMED
207784	3/4"X10'	ETR EZ-36 ISC LAP PRIMED
210705	3/4"X10'	ETR EZ-38 UTRIM 2PC VERT LAP PRIMED
207841	3/4"X10'	ETR EZ-40 JTRIM VERT WS LAP PRIMED
167348	3/4"X10'	ETR EZ-48 ZTRIM HORZ BASE PRIMED

ALL NON-STOCK PROFILES ARE AVAILABLE SPECIAL ORDER IN PRIMED, WHITE, CLEAR ANODIZED, BLACK ANODIZED, COLOR MATCH

EasyTrim®

Exterior Aluminum Trim & Siding



Advanced Aluminum Trim Systems

Profile Legend

5/16" TRIM SYSTEM Length: 10'

OUTSIDE CORNERS

EZ 1 Square Outside Corner 5/16" Trim	EZ 2 Round Outside Corner 5/16" Trim	EZ 12 2-Piece Square Outside Corner 5/16" Trim	EZ 13 Arrow Outside Corner 5/16" Trim	EZ 14 X Outside Corner 5/16" Trim	EZ 15 Multi-Angle Outside Corner 5/16" Trim	EZ 104 2-Piece Arrow Outside Corner 5/16" Trim
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INSIDE CORNERS

EZ 3 Inside Corner 5/16" Trim	EZ 18 Multi-Angle Inside Corner 5/16" Trim	EZ 27 2-Piece Inside Corner 5/16" Trim
---	--	--

HORIZONTAL TRIMS

EZ 4 Horizontal Z 5/16" Trim	EZ 5 Horizontal Reveal H 5/16" Trim	EZ 10 Horizontal Base B 5/16" Trim
--	---	--

VERTICAL TRIMS

EZ 7 2-Piece Vertical U 5/16" Trim	EZ 19 2-Piece Vertical Window Jamb 5/16" Trim	EZ 25 Vertical H 5/16" Trim
--	---	---

J TRIMS

EZ 8 General J 5/16" Trim	EZ 9 Soffit J 5/16" Trim	EZ 20 2-Piece General J 5/16" Trim	EZ 21 2-Piece Soffit J 5/16" Trim	EZ 108* 2-Piece J 5/16" Trim	EZ 101* 2" Insulated Window 5/16" Trim
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SLIMLINE TRIMS (SLT)

EZ 22 Horizontal Z SLT 5/16" Trim	EZ 23 2-Piece Vertical SLT 5/16" Trim	EZ 24 2-Piece Window SLT 5/16" Trim
---	---	---

SOFFIT TRIM

EZ 29 Perforated Soffit 5/16" Trim Net Free Air Space 77 in ² /lin ft 163.3 cm ² /lin m

7/16" TRIM SYSTEM Length: 10'

OUTSIDE CORNER

EZ 62 2-Piece Square Outside Corner 7/16" Trim
--

INSIDE CORNER

EZ 63 2-Piece Inside Corner 7/16" Trim
--

VERTICAL TRIM

EZ 67 2-Piece Vertical U 7/16" Trim

HORIZONTAL TRIMS

EZ 64 Horizontal Z 7/16" Trim	EZ 65 Horizontal H 7/16" Trim	EZ 70 Horizontal Base B 7/16" Trim
---	---	--

J TRIMS

EZ 68 General J 7/16" Trim	EZ 71 2-Piece General J 7/16" Trim
--	--

SOFFIT TRIM

EZ 79 Perforated Soffit 7/16" Trim Net Free Air Space 77 in ² /lin ft 163.3 cm ² /lin m

*Special order, lead times may vary.

FastPlank Systems™

Extruded Aluminum Plank System

**SPECIAL ORDER/
DROP SHIP
PROGRAM**

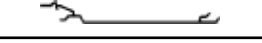
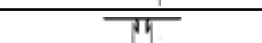
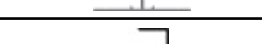
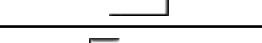
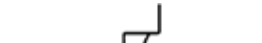
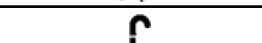
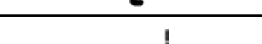
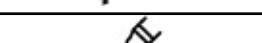


FastPlank Systems

FastPlank® Systems is a versatile and elegant aluminum plank siding solution designed to reduce installation time, dramatically enhance curb appeal and extend the life of your building exterior.

FastPlank® provides the warmth and elegance of wood, but eliminates weathering and deterioration, ensuring your building maintains a pristine, immaculate exterior for years to come.

- Concealed fasteners leave your project with a sleek modern finish.
- FastPlank™ has a fully integrated rainscreen providing superior protection against high winds, hail, and fire.
- Clip technology speeds up installation and eliminates buckling.
- 50-Year product warranty and a 15-Year warranty on the finish.

PROFILE	DESCRIPTION	LENGTH	SQ FT PER PC	PCS PER UNIT
FASTPLANK				
	P46V V-NOTCH™ 6" Plank	16'	8	6
	P44V V-NOTCH™ 4" Plank	16'	5.33	10
	P47V V-NOTCH™ Perforated Soffit Plank	16'	5.33	10
TRIMS				
	P10 Inside / Outside Corner	12'		5
	P11 2-Piece J Trim	12'		10
	P12 2-Piece Vertical Joint Trim	12'		10
	P13 General J Trim	12'		10
	P41 Perforated Starter J	12'		10
CLIPS & CONNECTORS				
	P22 Plank Clip			100/bag
	P23 Plank Connector			50/bag
	P30 Plank Backer			50/bag
ACCESSORIES				
	MS34 3/4" Metal Screw			250/bag
	MS112 1-1/2" Metal Screw			250/bag
	WS112 1-1/2" Wood Screw			250/bag
	Touch-up Pen			

FastPlank Systems™

Extruded Aluminum Plank System



Advanced Aluminum Plank Siding Systems

Profile Legend

PLANKS Length: 16'

P46V V-Notch® 6" Plank QTY per bundle: 6	P44V V-Notch® 4" Plank QTY per bundle: 10	P47V V-Notch® 4" Perforated Soffit Plank QTY per bundle: 10 Net Free Air Space 7.7 in²/lin ft 163.3 cm²/lin m
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TRIMS Length: 12'

P10 Inside/Outside Corner QTY Per Bundle: 5	P12 2-Piece Intermediate Trim QTY Per Bundle: 10	P11 2-Piece J Trim QTY Per Bundle: 10	P13 General J Trim QTY Per Bundle: 10	P41 Perforated Starter J QTY Per Bundle: 10
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CLIPS & CONNECTORS

P22 Plank Clip QTY Per Bag: 100	P23 Plank Connector QTY Per Bag: 50	P30 Plank Backer QTY Per Bag: 50
---	---	--

ACCESSORIES

MS34 3/4" Metal Screw QTY Per Bag: 250	MS112 1-1/2" Metal Screw QTY Per Bag: 250	WS112 1-1/2" Wood Screw QTY Per Bag: 250
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Vinyl Siding

Traditional, Dutch Lap, Soffit & Accessories



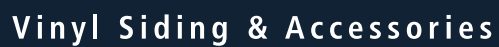
VINYL SIDING | GP® VISIONPRO® IN CLAY

Georgia-Pacific® Vinyl Siding and Accessories

Georgia-Pacific Vinyl Siding provides unsurpassed durability and beauty. Quick to install, naturally resistant to moisture, and virtually maintenance free.



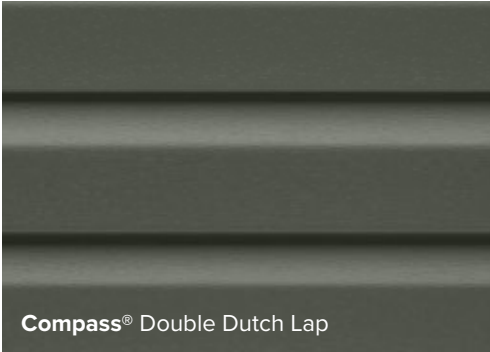
MFG #	DESCRIPTION	LENGTH	THICKNESS	PCS/ BOX	
133	Solid Beaded Soffit (Solid) - 7"			28	
134	Beaded Soffit (Hidden Vent) - 7"			28	
140	3/8" J Channel			25	
141	3/8" F Trim			40	
144	3/8" H Mold			24	
145	Soffit/Vertical D5			20	
150	Soffit-Perforated D5			20	
151	Soffit-Solid T4			16	
152	Soffit-Full-Vent T4 (Bskt weave)			16	
157	Soffit-Center Vent T4(Bskt weave)			16	
158	1/2" J Channel			40	
230	1/2" F Trim			40	
231	H Mold 5/8"			24	
232	Fascia - 8"			24	



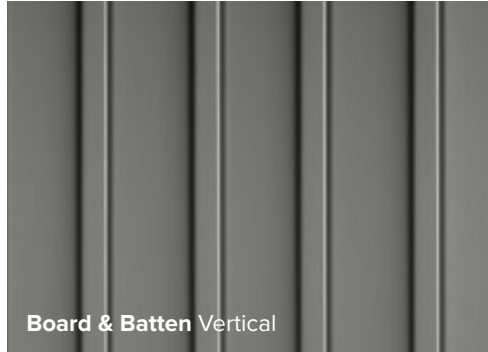
bluelinxco.com | (800) 839-2588

Vinyl Siding

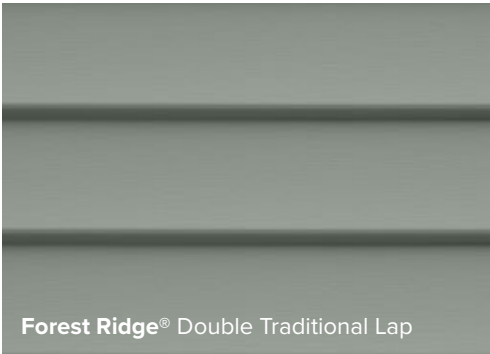
Traditional, Dutch Lap, Soffit & Accessories



Compass® Double Dutch Lap



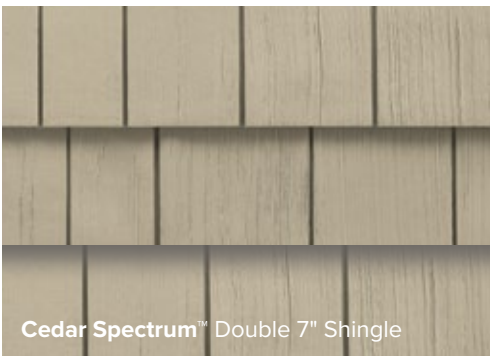
Board & Batten Vertical



Forest Ridge® Double Traditional Lap



Shadow Ridge® Double Dutch Lap



Cedar Spectrum™ Double 7" Shingle

MFG #	DESCRIPTION	LENGTH	THICKNESS	PCS/ BOX	
125	Vision Pro® D4 - Traditional	12' 6"	.040"	24	
135	Vision Pro® D5 - Traditional	12' 0"	.040"	20	
129	Vision Pro® DL4 - Dutch Lap	12' 6"	.040"	24	
139	Vision Pro® DL5 - Dutch Lap	12' 0"	.040"	20	
105	Forest Ridge® D4 - Traditional	12' 6"	.042"	24	
116	Forest Ridge® D5 - Traditional	12' 0"	.042"	20	
109	Shadow Ridge® D4 - Dutch Lap	12' 6"	.042"	24	
119	Shadow Ridge® D5 - Dutch Lap	12' 0"	.042"	20	
284	Compass® D4 - Traditional	12' 6"	.044"	24	
285	Compass® D4.5 - Dutch Lap	12' 1"	.044"	22	
130	Castle Ridge® S8 - Traditional		.044"		
200	Chatham Ridge T3 - Traditional		.044"		
	Board & Batten				
550	Cedar Spectrum™ D7 - Shingle Siding				
420	Skirting-Solid 12' (.032)		12		
422	Skirting-Center Vent 12' (.032)		12		
471	Top Back Rail 12'		28		
477	Top Front Rail 12'		28		
473	Bottom Rail 12'		28		
	Trim Coil-Painted, 24"x 50' Aluminum		.019"	1	
	Trim Coil-PVC, 24"x50' Aluminum		.019"	1	
	Trim Nails-1-1/4", 1#, Painted, S/S				

 In-Stock  Special Order  Not Available

	WHITE	ALMOND	BEIGE	BLUE	CREAM	GRAY	MIST	OLIVE	PEARL	TAN	CLAY	CYPRESS	FLINT	HAZELNUT	THISTLE	MUSKET BROWN	BLACK	BAYOU	BRIARWOOD	BRUNSWICK	DUBLIN	HAMPTON RED	IRON	PALM	PEWTER	SAGEBROOK	SHADOW	TEAK	WEDGEWOOD	COASTAL BLUE	HEARTHSTONE BRN	NORTHERN OAK	REDWOOD
	STANDARD										DARK							PREMIUM										CEDAR					
VINYL SIDING																																	
	X	X	X	X	X	X	X	X	X	X	X		X																				
	X	X				X					X																						
	X	X		X	X	X		X	X	X	X		X																				
	X	X	X	X	X	X			X	X	X	X	X		X																		
	X	X		X							X															X							
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						X			X	X				X					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
						X			X	X	X		X					X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
	X																																
	X										X																						
	X	X				X		X	X	X	X							X		X	X		X		X	X							
SKIRTING (TRUEWALL)																																	
TRIM COIL																																	

Vinyl Siding

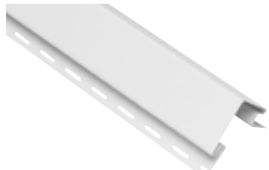
Traditional, Dutch Lap, Soffit & Accessories



Traditional
or Dutch Lap Siding



Starter Strip



Outside Corner



Undersill



Inside Corner



J-Channel

MFG #	DESCRIPTION	LENGTH	THICKNESS	PCS/ BOX	
303	Starter Strip-Vinyl*			50	
	Starter Strip-Aluminum*			50	
	Shake Starter Strip (Steel)*			25	
36585	5/8" J Channel			40	
40026	5/8" Extended Face J-Channel			40	
40024	7/8" J Channel			40	
40023	1-1/4" J Channel			40	
40029	Wide Flange J-Channel			40	
506	Flexible J-Channel			24	
381	Drip Cap			24	
364	3/4" Inside Corner			10	
40022	3" Outside Corner			10	
40020	4" Outside Corner			10	
407	5-1/2" Trad Corner 20' (Full Box)			4	
377	6" Fluted Corner 20' (Full Box)			4	
390	3-1/2" Window & Door Surround 20'			10	
393	New Const. Starter (use w/ 390)*			40	
40028	Undersill			40	

X In-Stock Special Order Not Available

	WHITE	ALMOND	BEIGE	BLUE	CREAM	GRAY	MIST	OLIVE	PEARL	TAN	CLAY	CYPRESS	FLINT	HAZELNUT	THISTLE	MUSKET BROWN	BLACK	BAYOU	BRIARWOOD	BRUNSWICK	DUBLIN	HAMPTON RED	IRON	PALM	PEWTER	SAGEBROOK	SHADOW	TEAK	WEDGEWOOD	COASTAL BLUE	HEARTHSTONE BRN	NORTHERN OAK	REDWOOD	
	STANDARD										DARK							PREMIUM										CEDAR						
ACCESSORIES																																		
	X																																	
	X																																	
	X	X	X	X	X	X	X	X	X	X	X		X		X					X						X	X			X				
																			X		X													
	X	X				X					X		X													X	X			X				
	X	X	X	X	X	X	X	X	X	X	X				X				X	X	X			X	X		X	X	X	X		X	X	X
	X	X	X	X	X	X	X		X	X	X		X		X					X	X			X			X	X	X		X	X	X	X
	X	X		X	X	X	X	X	X	X	X		X		X				X	X	X			X			X	X	X	X	X	X	X	X
	X																																	
	X	X		X	X	X	X	X	X	X											X										X	X	X	X

Shutters

Standard, Louvered, and Board & Batten



Ply Gem® Shutters

Give your home a classic wood-grain charm without cracking, splitting and peeling. Quick and easy to install & virtually maintenance-free, shutters instantly add a finished feel to your home's exterior.

Ply Gem's shutters come in standard heights/widths as well as special order sizes to fit virtually any window. An array of popular colors let you coordinate with your siding to create the look you want.

All products are shipped direct to you from the manufacturer!

Also Available to Order:

- Arch-Top Shutter
- Custom Size Shutters
- Shutter Accessories
- Mounting Blocks
- Utility Vents
- Gable Vents
- Window & Door Surrounds



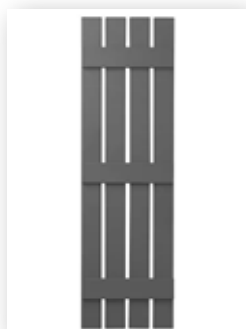
Standard Raised Panel Shutters



Standard Open Louver Shutters



Standard Closed Board & Batten Shutters



Standard Open Board & Batten Shutters

LENGTH	12" WIDE	15" WIDE
STANDARD RAISED PANEL SHUTTERS		
27"	x	
31"	x	x
35"	x	x
39"	x	x
43"	x	x
47"	x	x
51"	x	x
55"	x	x
59"	x	x
63"	x	x
67"	x	x
71"	x	x
75"		x
81"		x
STANDARD OPEN LOUVER SHUTTERS		
25"		x
31"		x
35"		x
39"		x
43"		x
47"		x
51"		x
55"	x	x
59"	x	x
63"		x
67"		x
71"		x
75"		x
81"		x

STANDARD CLOSED BOARD & BATTEN SHUTTERS		
LENGTH	11" WIDE 3-BOARD	15" WIDE 4-BOARD
31"	x	x
35"	x	x
39"	x	x
43"	x	x
47"	x	x
51"	x	x
55"	x	x
59"	x	x
63"	x	x
67"	x	x
71"	x	x
75"	x	x
81"	x	x
STANDARD OPEN BOARD & BATTEN SHUTTERS		
LENGTH	12" WIDE 3-BOARD	16" WIDE 4-BOARD
31"	x	x
35"	x	x
39"	x	x
43"	x	x
47"	x	x
51"	x	x
55"	x	x
59"	x	x
63"	x	x
67"	x	x
71"	x	x
75"	x	x
81"	x	x

Blocks and Vents

Siding Accessories



Ply Gem® Blocks and Vents

Ply Gem makes it easy to add the perfect finishing touches to a home's exterior. Mounting blocks create a base for installing lights, doorbells, faucets, meters, and more. They keep out water and insects and create a finished surface over your siding. Vents ensure proper airflow from appliances, fireplaces and exhaust fans – they play a key role in proper ventilation and temperature control. Coordinate with these matching accessories designed to perform well and look beautiful together with many of our other products.

- Durable, engineered to endure harsh weather and high-wind climates – Will not chip, crack, or split
- Simple to Install
- A Perfect Color Match
- Limited Lifetime Warranty



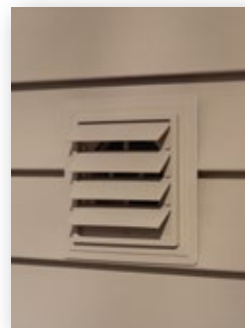
Recessed
Electrical Blocks



Small Universal Blocks



Large Blocks



Exterior Vents



Dryer Hoods

INDUSTRIALBLOCK

VINTAGEWOOD
Cedar

TUFFBLOCK
Steel

MULTIPLE LOOKS. ONE SOURCE.

Less time managing, more time imagining.

Why settle for one look when you can get multiple textures and finishes from a single manufacturer? With Nichiha Architectural Wall Panels, you can mix and match cladding styles to achieve the varied look you've been searching for. Whether you're looking for metal, stone, wood, concrete or brick, Nichiha has it all. Plus, all of our panel styles operate on the same clip installation system — saying goodbye to multiple contractors. You'll be able to move from conception to completion with ease, all while saving time and money.





INDUSTRIALBLOCK

Natural concrete look with industrial appeal.
Ideal for interior or exterior designs

TUFFBLOCK

Packed with modern appeal. Rugged, textured
finish available in four colors.

VINTAGEWOOD

Engineered for long-lasting color stability and
naturally complements a wide range of finishes.

EMPIREBLOCK

Concrete finish with appearance of form tie
holes. No cracking or color concerns



EMPIREBLOCK | VINTAGEWOOD Cedar

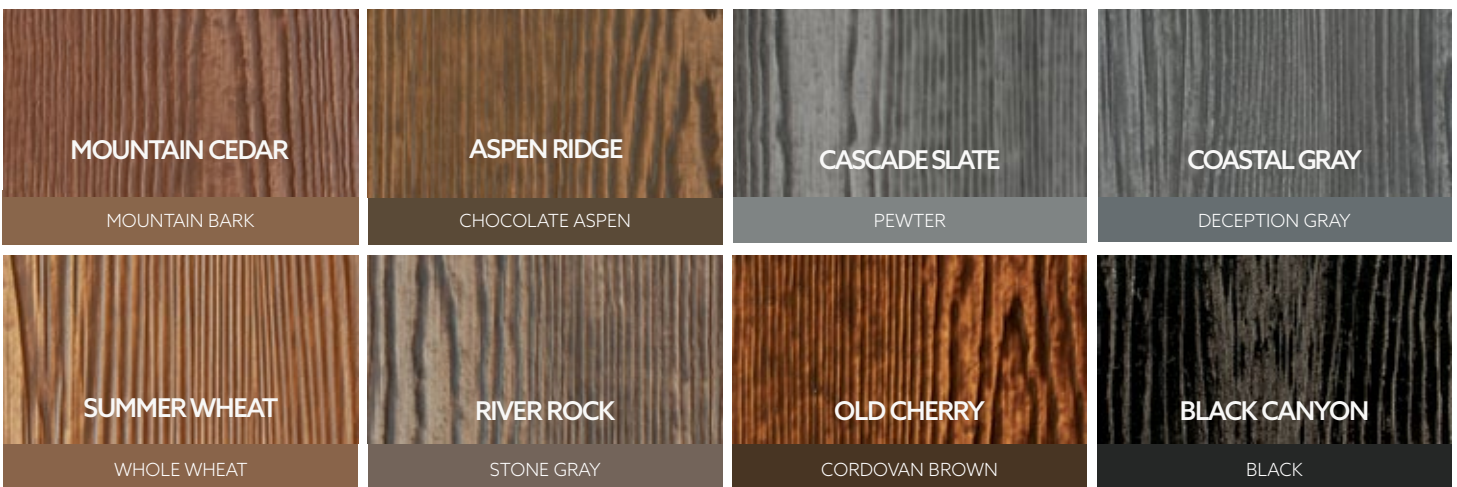


RusticSeries™ by Woodtone



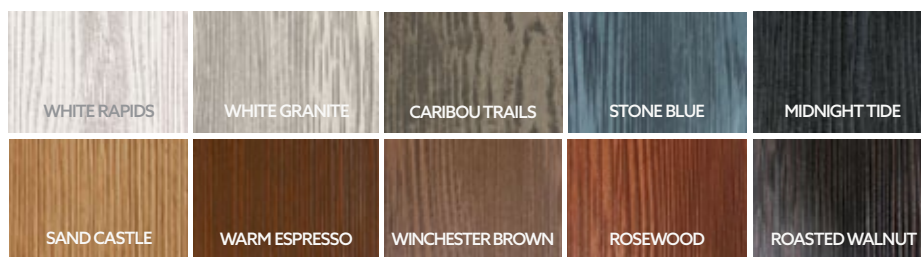
Beautiful wood appearance combined with the durability of fiber cement. RusticSeries™ is the original two-tone siding choice.

Special Order:



- Available in 8.25" Allura Lap
- Full unit quantities only - 220 piece packs

Additional RusticSeries™ Colors Available:



- 20 year coating warranty in addition to manufacturer's substrate warranty
- Matching caulking and solid trim colors available
- Available in lap, shakes, and panels
- Suitable for single family, multifamily and commercial developments

NOTE: RusticSeries™ is known for replicating the natural beauty of wood siding. Just like wood siding, each substrate and each profile of this product varies in terms of grain pattern and color variance.

PVC Trim

Royal® Westlake PVC Trim Boards

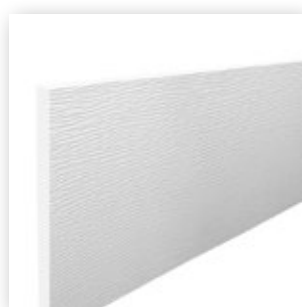
Westlake
Royal Building Products™

Define Your Curb Appeal.

Royal's wide array of sizes give you virtually unlimited flexibility to complement, embellish, even transform your exterior design.



Smooth



Woodgrain

S4S TRIM BOARDS

BXC #	DESCRIPTION	UNIT SIZE
SMOOTH/SMOOTH WRAPPED		
103179	4/4 X 4-18' ROYAL S4S TRIMBD SM/SM	144
103224	4/4 X 6-18' ROYAL S4S TRIMBD SM/SM	96
103251	4/4 X 8-18' ROYAL S4S TRIMBD SM/SM	72
126463	4/4 X 10-18' ROYAL S4S TRIMBD SM/SM	60
103107	4/4 X 12-18' ROYAL S4S TRIMBD SM/SM	48
103462	5/4 X 4-18' ROYAL S4S TRIMBD SM/SM	120
103510	5/4 X 6-18' ROYAL S4S TRIMBD SM/SM	80
103548	5/4 X 8-18' ROYAL S4S TRIMBD SM/SM	60
103306	5/4 X 10-18' ROYAL S4S TRIMBD SM/SM	45
103389	5/4 X 12-18' ROYAL S4S TRIMBD SM/SM	36
SMOOTH/WOODGRAIN WRAPPED		
103144	4/4 X 4-18' ROYAL S4S TRIMBD SM/WG	144
103200	4/4 X 6-18' ROYAL S4S TRIMBD SM/WG	96
103238	4/4 X 8-18' ROYAL S4S TRIMBD SM/WG	72
103026	4/4 X 10-18' ROYAL S4S TRIMBD SM/WG	60
103076	4/4 X 12-18' ROYAL S4S TRIMBD SM/WG	48
103451	5/4 X 4-18' ROYAL S4S TRIMBD SM/WG	120
103480	5/4 X 6-18' ROYAL S4S TRIMBD SM/WG	80
103265	5/4 X 10-18' ROYAL S4S TRIMBD SM/WG	45
103340	5/4 X 12-18' ROYAL S4S TRIMBD SM/WG	36

PVC Trim

Trim, Corners, Column Wraps, Caps & Bases, and Sheet Stock

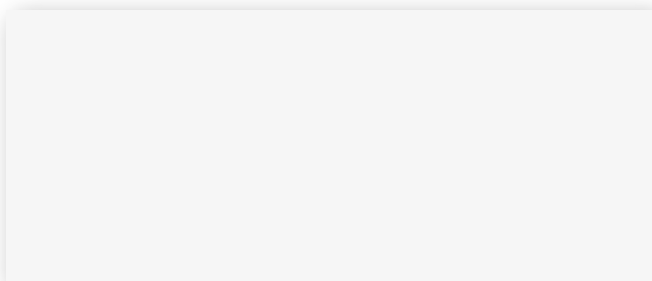
Westlake
Royal Building Products™

Royal® SurEdge™ Trimboard –Square Edges. Sharp Looks.

SurEdge™ Trimboard gives you the ability to precisely define what your customers want to achieve with their homes, while keeping installs clean and tight. You can thank its crisp corners, low-maintenance 100% cellular PVC material and ability to complement a range of home styles—from Ranch to Colonial to Craftsman.

- Sealed Square Edge Trimboard
- Reversible
- Paintable
- 100% cellular PVC
- Lifetime never rot warranty

PVC TRIM – SUREEDGE		
BXC #	DESCRIPTION	UNIT SIZE
4/4" TRIM BOARDS		
163427	4/4 x 4-18' ROYAL SUREEDGE SM/SM	156
163521	4/4 x 6-18' ROYAL SUREEDGE SM/SM	96
163550	4/4 x 8-18' ROYAL SUREEDGE SM/SM	72
163605	4/4 x 10-18' ROYAL SUREEDGE SM/SM	60
163666	4/4 x 12-18' ROYAL SUREEDGE SM/SM	48
249698	4/4 x 16-18' ROYAL SUREEDGE SM/SM	30
5/4" TRIM BOARDS		
163951	5/4 x 4-18' ROYAL SUREEDGE SM/SM	120
164008	5/4 x 6-18' ROYAL SUREEDGE SM/SM	72
164033	5/4 x 8-18' ROYAL SUREEDGE SM/SM	54
164094	5/4 x 10-18' ROYAL SUREEDGE SM/SM	45
164153	5/4 x 12-18' ROYAL SUREEDGE SM/SM	36



Smooth

PVC – CORNERS, COLUMN WRAPS, BEADED CEILING, AND CAPS & BASES		
BXC #	DESCRIPTION	UNIT SIZE
COLUMN WRAPS		
256855	ROYAL 4" x 4" x 8'6" COLUMN WRAP NO C&B 9807	24
256935	ROYAL 4" x 4" x 10' COLUMN WRAP NO C&B 9807	24
257082	ROYAL 6" x 6" x 8'6" COLUMN WRAP NO C&B 9811	15
257142	ROYAL 6" x 6" x 10' COLUMN WRAP NO C&B 9811	15
257403	ROYAL 8" x 8" x 10' COLUMN WRAP NO C&B 9815	8
PVC – CAPS & BASES		
258277	ROYAL PVC POST CAP & BASE TRADITIONAL 4" x 4"	8
258285	ROYAL PVC POST CAP & BASE TRADITIONAL 6" x 6"	5
258311	ROYAL PVC POST CAP & BASE TRADITIONAL 8" x 8"	8
PVC – SHEET STOCK		
BXC #	DESCRIPTION	UNIT SIZE
SHEET STOCK		
264061	1/4" - 48" x 96" ROYAL SHEET	30
227273	3/8" - 48 x 96" ROYAL SHEET	16
708969	3/8" - 48 x 120" ROYAL SHEET	16
713580	3/8" - 48 x 240" ROYAL SHEET	16
227125	1/2" - 48 x 96" ROYAL SHEET	24
226927	1/2" - 48 x 120" ROYAL SHEET	24
227266	3/4" - 48 x 96" ROYAL SHEET	16
227168	3/4" - 48 x 120" ROYAL SHEET	16
714384	3/4" - 48 x 240" ROYAL SHEET	16
226844	1" - 48 x 96" ROYAL SHEET	12
285728	1"X6"X18' (1/2X5-3/4) ROYAL CONCEAL PVC BEAD PLNK 9734 STD- - ID: 285728 - {STK}	176
140188	5/4 x 4 x 20' Smooth Pocket Corner	2
140531	5/4 x 6 x 20' Smooth Pocket Corner	2
139916	5/4 x 4 x 20' Smooth Solid Corner	2
140348	5/4 x 6 x 20' Smooth Solid Corner	2



PVC Beadboard & Trim Board

Royal® Grove Collection™ Styles

Westlake
Royal Building Products™

GROVE Collection™

Grove Collection™ Trimboard – Square Edges. Sharp Looks.

Grove Collection™ blends rich wood looks with the rustic warmth of beadboard trim – An elegant, yet cozy touch to your outdoor space. Enjoy the durability and low level maintenance that wood can't match.

- Elegant look of stained wood
- Low-maintenance PVC
- Moisture & insect proof
- Hidden nailing hem for seamless installation

*All color options are available for:
4x16 Crown, 1x6x18 V-Groove, 1/2x6x18
Beadboard, and 16' Bed Moulding*

DESCRIPTION		FINISH/COLOR	LENGTH LFT	UNIT SIZE
WOODTONE PVC TRIM				
4" CROWN-GROVE 16'		OAK RIDGE	16	6
4" CROWN-GROVE 16'		SMOKE GREY	16	6
4" CROWN-GROVE 16'		WEATHERED OAK	16	6
4" CROWN-GROVE 16'		CHARRED TIMBER	16	6
4" CROWN-GROVE 16'		AMERICAN WALNUT	16	6
4" CROWN-GROVE 16'		NATURAL CEDAR	16	6
1X6 VGROOVE PLANK-GROVE 18'		OAK RIDGE	18	72
1X6 VGROOVE PLANK-GROVE 18'		SMOKE GREY	18	72
1X6 VGROOVE PLANK-GROVE 18'		WEATHERED OAK	18	72
1X6 VGROOVE PLANK-GROVE 18'		CHARRED TIMBER	18	72
1X6 VGROOVE PLANK-GROVE 18'		AMERICAN WALNUT	18	72
1X6 VGROOVE PLANK-GROVE 18'		NATURAL CEDAR	18	72
1/2X6 BEADBOARD-GROVE 18'		OAK RIDGE	18	91
1/2X6 BEADBOARD-GROVE 18'		SMOKE GREY	18	91
1/2X6 BEADBOARD-GROVE 18'		WEATHERED OAK	18	91
1/2X6 BEADBOARD-GROVE 18'		CHARRED TIMBER	18	91
1/2X6 BEADBOARD-GROVE 18'		AMERICAN WALNUT	18	91
1/2X6 BEADBOARD-GROVE 18'		NATURAL CEDAR	18	91
BED MOULDING-GROVE 16'		OAK RIDGE	16	6
BED MOULDING-GROVE 16'		SMOKE GREY	16	6
BED MOULDING-GROVE 16'		WEATHERED OAK	16	6
BED MOULDING-GROVE 16'		CHARRED TIMBER	16	6
BED MOULDING-GROVE 16'		AMERICAN WALNUT	16	6
BED MOULDING-GROVE 16'		NATURAL CEDAR	16	6
BXC #	DESCRIPTION			UNIT SIZE
MATERIAL IN WAREHOUSE IN ALL COLORS				
3158	1 X 6 V-GROOVE PLANK			72
3175	1/2 X 6 BEADBOARD			91
2435	4" CROWN			6
2598	BED MOULDING			6
	TOUCH UP- END COAT PAINT			6
SPECIAL ORDER ITEMS – FULL UNITS ONLY				
3187	1x6x18' NICKEL GAP			72
9759	1x4 TRIM BDS 5/8"X3-1/2"X18'			3
9770	1X8 TRIM BDS 3/4"X7-1/4"X18'			24
9772	1X12 TRIM BDS 3/4"X11-1/4"X18'			16
	CORTEX SCREWS W/PLUGS 50lf PER BOX			6
2"Fastener for 5/8" to 5/4"- 75 screws/80 plugs plus 1 setting tool.				

AMERICAN
WALNUT

CHARRED
TIMBER

NATURAL
CEDAR

OAK
RIDGE

SMOKE
GREY

WEATHERED
OAK

Royal® PVC Moulding

Crown, Stop, Cap, Brick, Quarter Round, Nose, Sill & More

Westlake
Royal Building Products™

Finishing Details Create a Unique and Well-Composed Look.

Create effortless moulding style combinations that feel inviting and add character and beauty to your home – Inside and out.

BXC #	DESCRIPTION	SIZE	ROYAL #	PCS/PER BUNDLE
BRICK MOULDINGS				
704640	Brick Mould	1-1/4" x 2" - 17'	7137	6
CROWNS				
704519	Rams Crown	1-13/32" x 2" x 16'	7158	6
704326	Bed Mould RM75	9/16" x 1-5/8" x 16'	2598	20
704521	Crown RM49	9/16" x 3-5/8" x 16'	2435	10
704522	Crown RM47	11/16" x 4-5/8" x 16'	2592	4
108962	Crown WM53	9/16" x 2-3/4" x 16'	2853	10
704531	Crown	9/16" x 5-1/4" x 16'	7491	4
741712	Pediment	2" x 2-7/8" x 16'	7714	2
192221	Cusato Envelop Crown	2-3/4 x 3-1/2" - 12'	7960	4
SILL NOSE				
729155	Sill Nose	2" x 1-3/4" - 16'	7631	6
704621	Sill Nose	1-3/4" x 2-13/16" x 16'	7435	2
715317	Sill Nose	1-5/16" x 1-3/8" - 16'	7118	12
CASING				
715676	Colonial Base	9/16 x 3-1/4" - 16'	7527	10
710353	J Channel Flat Casing	1-1/8" x 4-1/2" - 18'	7467	4
OTHER PROFILES				
704574	Drip Cap / Siding Starter	11/16" x 1-5/8" x 16'	2449	20
704539	Base Cap	11/16" x 1-1/8" x 16'	2450	36
704528	Rake Mould RM287	1" x 2" x 16'	7202	10
704535	Shingle Mould RM210	11/16" x 1-5/8" x 16'	2599	20
704620	Quarter Round	3/4" x 3/4" - 16'	2689	25
715530	Scotia / Cove	3/4" x 3/4"	2021	30
123886	OS Corner	1-1/8" X 1-1/8" X 16'	7719	15
229812	Square Stock	1-1/2" x 1-1/2" x 12'	2542	10

Royal Zuri® PVC Decking

Decking, Trim, Fascia, and Accessories



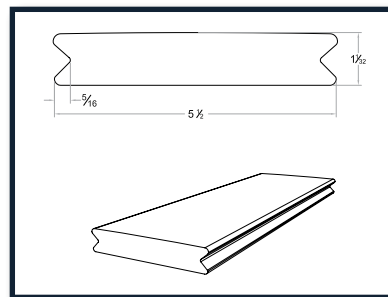
The aura of exotic wood. The easy upkeep of effortless weekends.

Zuri® Premium Decking gives homeowners the look, feel and charm of exotic hardwood with none of its maintenance demands. Which adds up to zero tradeoffs and truly unique exterior design possibilities.

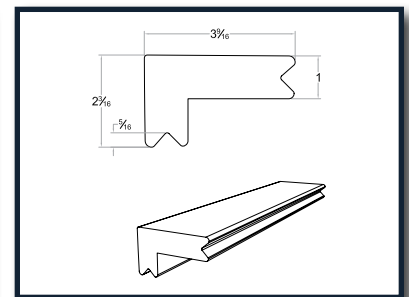
The distinctive inlay design, style and color options add a dramatic visual draw to long runs of diagonal decking. Make an even bigger personal statement by working with one of our designers to create your own detail.

- Minimal grain repetition captures the look of exotic hardwood
- Distinctive inlay design, style and color options
- Resistant to scratches, stains, color fading, slips and moisture
- No painting, staining or resealing
- Exceptional resistance to UV light and color fading
- 25-year Colorfastness Warranty: Color shifting will not exceed five units on the Hunter color scale

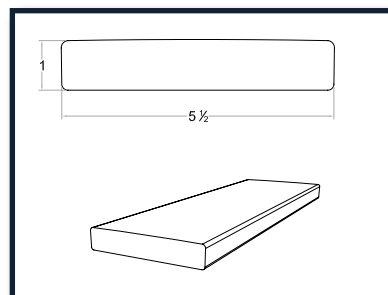
AVAILABLE STYLES



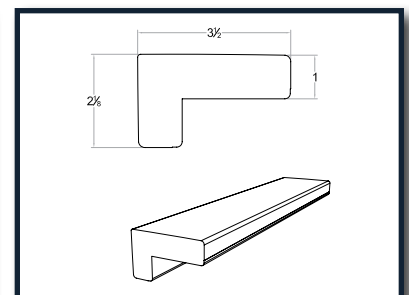
GROOVED BOARD



GROOVED TRIM



SQUARE BOARD

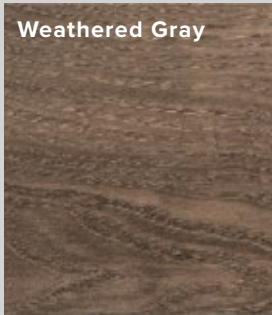


SQUARE TRIM

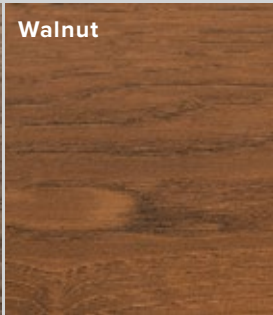


EXOTIC WOODS COLLECTION

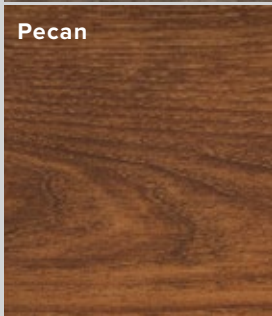
Weathered Gray



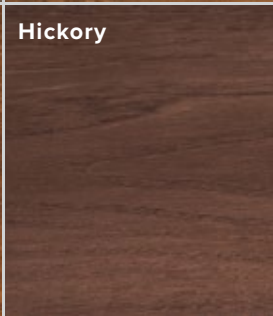
Walnut



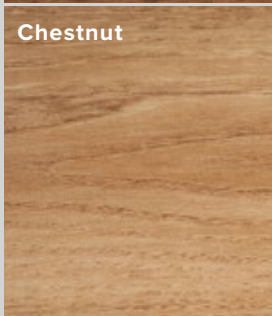
Pecan



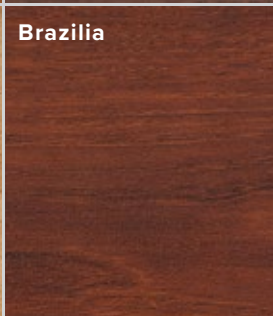
Hickory



Chestnut



Brazilia



DESCRIPTION	LENGTH	PCS/UNIT
DECKING – ALL COLORS		
5/4x6 – Solid	12'	64
5/4x6 – Grooved	12'	64
5/4x6 – Solid	16'	64
5/4x6 – Grooved	16'	64
5/4x6 – Solid	20'	64
5/4x6 – Grooved	20'	64
DECKING ACCESSORIES – ALL COLORS		
90 Degree Trim	3" x 3" x 12'	4
Fascia	1 x 12 - 12'1"	36
Pre-Fab Corners NEW (2 PC increments only)	14" x 14"	2 PC / Carton
GROOVED FASTENERS		
Zuri Spacer Clips w/Screw	3/32"	50 Sqft 90/pk
Zuri Spacer Clips w/Screw	3/16"	50 Sqft 90/pk
Zuri Spacer Clips w/Screw	3/32"	500 Sqft 900/pk
Zuri Spacer Clips w/Screw	3/16"	500 Sqft 900/pk
COLOR MATCH SS SCREWS FOR NON-GROOVED TRIM ONLY – ALL COLORS		
305 Cap-Tor Screws	2-1/2"	100 pc/ctn
SCREW COLORS: Chestnut=Buckskin, Walnut=Brown, Pecan=Cedar, Brazilia=Mahogany, WG=TanGray, Hickory=Java		
TOUCH-UP PAINT – ALL COLORS		
Touch-Up Paint	N/A	6 Tubes/CTN
1 tube =100 Deck Ends		



BlueLinX Denville stocks **Batu – Red Balau Premium Hardwood Decking**

FEATURES & BENEFITS

- Distinctive Grain & Rich Color
- Kiln Dried for Maximum Stability
- Resists Checking
- Excellent Natural Durability
- ASTM Fire Tested - Class A
- Easy to Install
- Long-term Sustainability
- R/L Tallies (All Evens)



STOCKING

- 5/4 x 6 Clear Solid Deck
- 5/4 x 6 Clear Grooved Decking
- 5/4 x 4 Clear T&G Flooring

***Call us today for
more information!***



When It's Built Right, It's onCENTER!

QUALITY

SERVICE

VALUE

onCENTER[®] Delivers QUALITY

- Manufactured in state-of-the-art facilities
- Only the highest quality raw materials used
- Consistent depth
- Produced under controlled conditions that reduce moisture content, resulting in:
 - More stable products
 - Quieter floor systems
 - Dependability and durability
- Meets strict quality standards per APA-EWS third-party mill inspections
- Backed by a lifetime warranty* assuring long-lasting, consistent performance

onCENTER[®] Delivers Superior SERVICE

- Complete framing solutions
- Knowledgeable people behind the products: rely on a field team of experts available to consult on a project basis from product selection through installation
- Framing systems backed by a full-service team of engineers and technicians
- Product mix tailored to regional market needs
- BlueLinux is a leading distributor of building products in North America

Great Framework Begins with Quality Engineered Wood Products

With onCENTER[®], you can breeze through your next project with our quality engineered wood products delivered direct to your jobsite – for any job lot quantity you need. You'll find everything you need to complete your next project on schedule and on budget.

When It's Built Right, It's onCENTER[®].

Engineered Wood

LVL, I-Joist, Rim Board, EFL & Glulam



onCENTER® LVL

onCENTER® LVL is available in a broad range of sizes to meet the varying demands of today's designers, builders, and homeowners. It's the natural choice when you need stable dimensions, consistent performance, and superior strength. With design properties far surpassing those of ordinary dimension lumber, shallower depths, longer clear spans, and fewer intermediate supports are all feasible. Typical applications include door and window headers, floor beams, ridge beams, and hip and valley beams. Quality is monitored by the third-party inspection services of APA-EWS® and backed by a lifetime limited warranty.

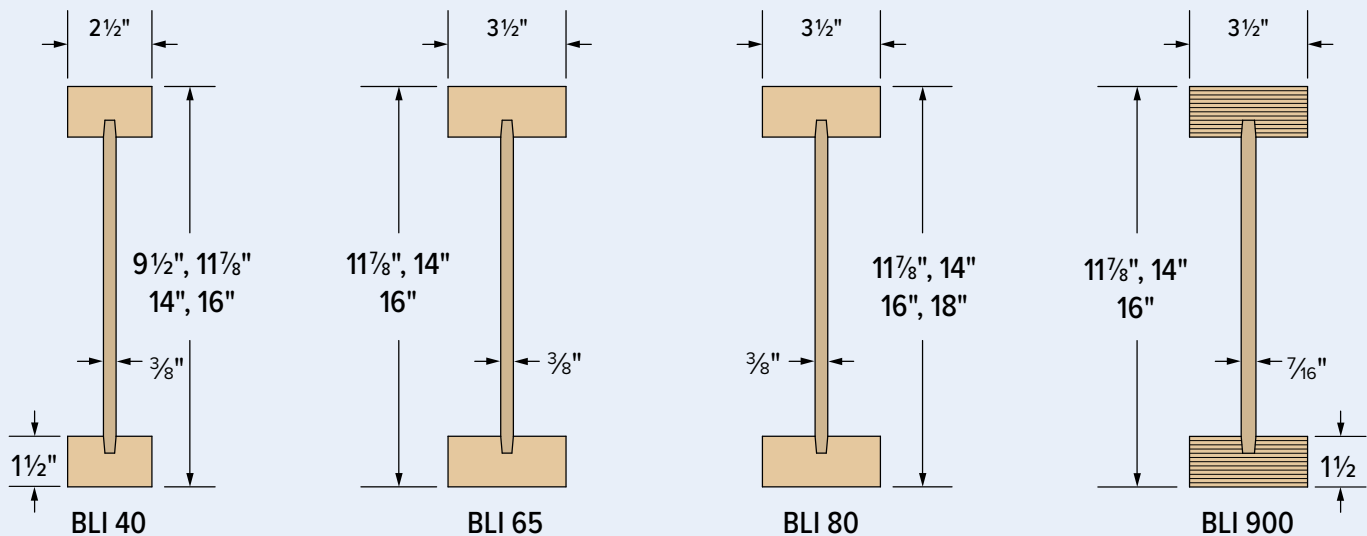
- 2.1E grade
- 1³/₄" width
- Various depths from 7¹/₄" to 24"
- Straighter wood that resists warping and shrinking
- Greater design flexibility than ordinary lumber
- Factory-sealed coating to protect against the elements during construction
- Lifetime limited warranty*

SIZE	DESCRIPTION	PCS/UNIT
LAMINATED VENEER LUMBER (1 3/4" LVL 2.1E)		
1 3/4" X 7-1/4"	1 3/4" X 7 1/4" onCENTER LVL 2.1E	30
1 3/4" X 9 1/4"	1 3/4" X 9 1/4" onCENTER LVL 2.1E	25
1 3/4" X 9 1/2"	1 3/4" X 9 1/2" onCENTER LVL 2.1E	25
1 3/4" X 11 1/4"	1 3/4" X 11 1/4" onCENTER LVL 2.1E	20
1 3/4" X 11 7/8"	1 3/4" X 11 7/8" onCENTER LVL 2.1E	20
1 3/4" X 14"	1 3/4" X 14" onCENTER LVL 2.1E	15
1 3/4" X 16"	1 3/4" X 16" onCENTER LVL 2.1E	15
1 3/4" X 18"	1 3/4" X 18" onCENTER LVL 2.1E	10
1 3/4" X 20"	1 3/4" X 20" onCENTER LVL 2.1E	10
1 3/4" X 24"	1 3/4" X 24" onCENTER LVL 2.1E	10

onCENTER® BLI Joists

- Lightweight and easy to handle, the I-shaped configuration allows for longer spans and more load-carrying capacity than dimension lumber
- Manufactured with Machine Stress Rated (MSR) or laminated veneer lumber (LVL) flanges and an enhanced OSB web
- Low moisture content means greater dimensional stability resulting in quieter floors and fewer costly callbacks
- Wide flanges provide more support for floor sheathing and more surface area for nailing, saving time and money
- Available in value lengths up to 48' (up to 60' by special order)
- Lifetime limited warranty*

SIZE	DESCRIPTION	PCS/UNIT
LAMINATED VENEER LUMBER (1 3/4" LVL 2.1E)		
2 1/2" X 9 1/2"	I-JOIST onCENTER BLI 40 SERIES	33
2 1/2" X 11 7/8"	I-JOIST onCENTER BLI 40 SERIES	33
2 1/2" X 14"	I-JOIST onCENTER BLI 40 SERIES	33
3 1/2" X 11 7/8"	I-JOIST onCENTER BLI 65 SERIES	23
3 1/2" X 14"	I-JOIST onCENTER BLI 65 SERIES	23
3 1/2" X 16"	I-JOIST onCENTER BLI 65 SERIES	23
3 1/2" X 11 7/8"	I-JOIST onCENTER BLI 80 SERIES	23
3 1/2" X 14"	I-JOIST onCENTER BLI 80 SERIES	23
3 1/2" X 16"	I-JOIST onCENTER BLI 80 SERIES	23
3 1/2" X 18" 28' & 32' LENGTHS	I-JOIST onCENTER BLI 80 SERIES	23
3 1/2" X 11 7/8"	I-JOIST onCENTER BLI 900 SERIES	23
3 1/2" X 14"	I-JOIST onCENTER BLI 900 SERIES	23



Not all joist series and depths may be available in all locations. Contact BlueLinX for local availability.

Engineered Wood

LVL, I-Joist, Rim Board, EFL & Glulam



BlueLinX Engineered Products

Rim Board

Rim board is an essential component of modern construction, serving as a foundational element that completes the framing of a building's floor system. Positioned along the perimeter of the floor, rim boards provide crucial support by connecting floor joists and helping distribute the load evenly to the building's foundation or walls. Engineered for strength and stability, rim boards play a pivotal role in creating a structurally sound and well-balanced foundation for both residential and commercial structures, ensuring the integrity of the entire framework.



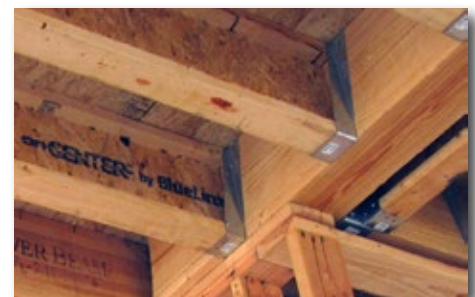
SIZE	DESCRIPTION	PCS/UNIT
LAMINATED VENEER LUMBER (1 3/4" LVL 2.1E)		
1 1/2" x 9 1/2"	onCENTER RIMBOARD SE	60
1 1/2" x 11 7/8"	onCENTER RIMBOARD SE	48
1 1/2" x 14"	onCENTER RIMBOARD SE	36
1 1/2" x 16"	onCENTER RIMBOARD SE	36
1 1/2" x 18"	RIMBOARD SE	24
1 1/2" x 24"	RIMBOARD SE	24

Glulams

In addition to the onCENTER® family of products, BlueLinX also stocks glued-laminated beams and columns in many of our warehouse locations. Often used as a one piece alternative to multiple plies of LVL, glulams are available in a wide range of grades, widths, and depths to fit just about any engineered lumber need.

- **Industrial Appearance** - Economical choice for typical structural needs
- **Architectural Appearance** - Special order glulams when exposed beams are desired
- **Pressure Treated** - For wet applications like exposed decks and porches
- **I-Joist Compatible Depths** - Maintain flush applications with a BLI joist floor system
- **Multiple Grades** - 1.6E to 2.1E, balanced / unbalanced, cambered / uncambered
- **Columns** - When design loads require an engineered product

SIZE	DESCRIPTION	PCS/UNIT
LAMINATED VENEER LUMBER (1 3/4" LVL 2.1E)		
3 1/2" X 7 1/4"	3000F GLULAM 2.1E GLB	12
3 1/2" X 9 1/2"	3000F GLULAM 2.1E GLB	12
3 1/2" X 11 7/8"	3000F GLULAM 2.1E GLB	12
3 1/2" X 14"	3000F GLULAM 2.1E GLB	12
3 1/2" X 16"	3000F GLULAM 2.1E GLB	12
3 1/2" X 18"	3000F GLULAM 2.1E GLB	12
5 1/2" X 9 1/2"	3000F GLULAM 2.1E GLB	8
5 1/2" X 11 7/8"	3000F GLULAM 2.1E GLB	8
5 1/2" X 14"	3000F GLULAM 2.1E GLB	8
5 1/2" X 16"	3000F GLULAM 2.1E GLB	8
5 1/2" X 18"	3000F GLULAM 2.1E GLB	8
7" X 9 1/2"	3000F GLULAM 2.1E GLB	3
7" X 11 7/8"	3000F GLULAM 2.1E GLB	3
7" X 14"	3000F GLULAM 2.1E GLB	3
7" X 16"	3000F GLULAM 2.1E GLB	3
7" X 18"	3000F GLULAM 2.1E GLB	3
3 1/2" X 3 1/2"	COMBINATION #50 GLULAM COLUMN	12
3 1/2" X 5 1/2"	COMBINATION #50 GLULAM COLUMN	12
3 1/2" X 7"	COMBINATION #50 GLULAM COLUMN	12
5 1/2" X 5 1/2"	COMBINATION #50 GLULAM COLUMN	8
5 1/2" X 7"	COMBINATION #50 GLULAM COLUMN	8
7" X 7"	COMBINATION #50 GLULAM COLUMN	8
3 1/2" X 9 1/2"	PRESSURE TREATED 2400F GLULAM 1.8E	6
3 1/2" X 11 7/8"	PRESSURE TREATED 2400F GLULAM 1.8E	6
5 1/4" X 9 1/2"	PRESSURE TREATED 2400F GLULAM 1.8E	4
5 1/4" X 11 7/8"	PRESSURE TREATED 2400F GLULAM 1.8E	4
5 1/4" X 14"	PRESSURE TREATED 2400F GLULAM 1.8E	4
5 1/4" X 16"	PRESSURE TREATED 2400F GLULAM 1.8E	4
5 1/4" X 5 1/2"	PRESSURE TREATED 2400F GLULAM 1.8E	4



Engineered Wood

LVL, I-Joist, Rim Board, EFL & Glulam

onCENTER
BlueLinX Engineered Products



Power Beam Glulam 2.1E

PRODUCT	WT	
3000F POWER BEAM GLULAM 2.1E		
5 1/2" x 19 1/4" 2.1E GLB	29.4	5 1/2" Product Must be ordered 20' Minimum
5 1/2" x 20 5/8" or 20" 2.1E GLB	31.5	
5 1/2" x 22" 2.1E GLB	33.6	
5 1/2" x 23 3/8" 2.1E GLB	35.7	
5 1/2" x 24 3/4" or 24" 2.1E GLB	37.8	
5 1/2" x 26 1/8" 2.1E GLB	39.9	
5 1/2" x 27 1/2" 2.1E GLB	42.0	
5 1/2" x 28 7/8" 2.1E GLB	44.1	
2800F POWER BEAM GLULAM 2.1E		
7" x 19 1/4" 2.1E GLB	37.4	7" Product Must be ordered 20' Minimum
7" x 20 5/8" or 20" 2.1E GLB	40.1	
7" x 22" 2.1E GLB	42.8	
7" x 23 3/8" 2.1E GLB	45.5	
7" x 24 3/4" or 24" 2.1E GLB	48.1	
7" x 26 1/8" 2.1E GLB	50.8	
7" x 27 1/2" 2.1E GLB	53.5	
7" x 28 7/8" 2.1E GLB	56.2	

2400F V5 Architectural Glulam 1.8E

PRODUCT	WT	
3 1/8" x 3 1/2" 2400F Arch 1.8E GLB		3 1/8" Product Must Be Ordered in 2 Pc Increments
3 1/8" x 4 1/8" 2400F Arch 1.8E GLB		
3 1/8" x 5 1/2" 2400F Arch 1.8E GLB	4.5	
3 1/8" x 6 7/8" 2400F Arch 1.8E GLB	5.7	
3 1/8" x 8 1/4" 2400F Arch 1.8E GLB	6.8	
3 1/8" x 9 5/8" 2400F Arch 1.8E GLB	7.9	
3 1/8" x 11" 2400F Arch 1.8E GLB	9.1	
3 1/8" x 12 3/8" 2400F Arch 1.8E GLB	10.2	
3 1/8" x 13 3/4" 2400F Arch 1.8E GLB	11.3	
3 1/8" x 15 1/8" 2400F Arch 1.8E GLB	12.5	
3 1/8" x 16 1/2" 2400F Arch 1.8E GLB	13.6	
3 1/8" x 17 7/8" 2400F Arch 1.8E GLB	14.7	
3 1/8" x 19 1/4" 2400F Arch 1.8E GLB		
3 1/8" x 20 5/8" 2400F Arch 1.8E GLB		
3 1/8" x 22" 2400F Arch 1.8E GLB		
3 1/8" x 23 3/8" 2400F Arch 1.8E GLB		
3 1/8" x 24 3/4" 2400F Arch 1.8E GLB		
5 1/8" x 3 1/2" 2400F Arch 1.8E GLB		Must be ordered 20' Minimum
5 1/8" x 4 1/8" 2400F Arch 1.8E GLB		
5 1/8" x 5 1/2" 2400F Arch 1.8E GLB	7.4	
5 1/8" x 6 7/8" 2400F Arch 1.8E GLB	9.3	
5 1/8" x 8 1/4" 2400F Arch 1.8E GLB	11.2	
5 1/8" x 9 5/8" 2400F Arch 1.8E GLB	13.0	
5 1/8" x 11" 2400F Arch 1.8E GLB	14.9	
5 1/8" x 12 3/8" 2400F Arch 1.8E GLB	16.7	
5 1/8" x 13 3/4" 2400F Arch 1.8E GLB	18.6	
5 1/8" x 15 1/8" 2400F Arch 1.8E GLB	20.5	
5 1/8" x 16 1/2" 2400F Arch 1.8E GLB	22.3	
5 1/8" x 17 7/8" 2400F Arch 1.8E GLB	24.2	
5 1/8" x 19 1/4" 2400F Arch 1.8E GLB	26.0	
5 1/8" x 20 5/8" or 20" 2400F Arch 1.8E GLB	27.9	
5 1/8" x 22" 2400F Arch 1.8E GLB	29.8	
5 1/8" x 23 3/8" 2400F Arch 1.8E GLB	31.6	
5 1/8" x 24 3/4" or 24" 2400F Arch 1.8E GLB	33.5	
5 1/8" x 26 1/8" 2400F Arch 1.8E GLB	35.3	
5 1/8" x 27 1/2" 2400F Arch 1.8E GLB	37.2	
5 1/8" x 28 7/8" 2400F Arch 1.8E GLB	39.1	

PRODUCT	WT	
6 3/4" x 5 1/2" 2400F Arch 1.8E GLB		Must be ordered 20' Minimum
6 3/4" x 6 7/8" 2400F Arch 1.8E GLB	12.3	
6 3/4" x 8 1/4" 2400F Arch 1.8E GLB	14.7	
6 3/4" x 9 5/8" 2400F Arch 1.8E GLB	17.1	
6 3/4" x 11" 2400F Arch 1.8E GLB	19.6	
6 3/4" x 12 3/8" 2400F Arch 1.8E GLB	22.0	
6 3/4" x 13 3/4" 2400F Arch 1.8E GLB	24.5	
6 3/4" x 15 1/8" 2400F Arch 1.8E GLB	26.9	
6 3/4" x 16 1/2" 2400F Arch 1.8E GLB	39.4	
6 3/4" x 17 7/8" 2400F Arch 1.8E GLB	31.8	
6 3/4" x 19 1/4" 2400F Arch 1.8E GLB	34.3	
6 3/4" x 20 5/8" or 20" 2400F Arch 1.8E GLB	36.7	
6 3/4" x 22" 2400F Arch 1.8E GLB	39.2	
6 3/4" x 23 3/8" 2400F Arch 1.8E GLB	41.6	
6 3/4" x 24 3/4" or 24" 2400F Arch 1.8E GLB	44.1	
6 3/4" x 26 1/8" 2400F Arch 1.8E GLB	46.5	
6 3/4" x 27 1/2" 2400F Arch 1.8E GLB	49.0	
6 3/4" x 28 7/8" 2400F Arch 1.8E GLB	51.4	



Engineered Wood

LVL, I-Joist, Rim Board, EFL & Glulam



BlueLinX Engineered Products



Engineered Framing Lumber (EFL)

PRODUCT	DESCRIPTION	PCS/ UNIT
EFL ENGINEERED FRAMING LUMBER - STUDS		
1 1/2" X 3 1/2"	1.6E(SF) EFL	65
1 1/2" X 5 1/2"	1.6E(SF) EFL	40
EFL ENGINEERED FRAMING LUMBER - FLOOR JOISTS, RAFTERS, CEILING JOISTS		
1 1/2" X 9 1/2"	1.6E(SF) EFL	15
1 1/2" X 11 7/8"	1.6E(SF) EFL	15
1 1/2" X 14"	1.6E(SF) EFL	15
1 1/2" X 16"	1.6E(SF) EFL	15



1-1/2" Engineered Framing Lumber (EFL) Joists

- Comprised of LVL, EFL is strong, straight, dimensionally stable, and stocked in lengths up to 36'
- Can be used in floor assemblies that would otherwise require a protective membrane or sprinkler system per the 2012 IRC (R501.3) and 2015/2018/2021/2024 IRC (R302.13)
- Limited lifetime warranty

Allowable Edgewise Design Stresses ^{a,b}

E_{app}	(Apparent Modulus of Elasticity) ^c	1.5 x 106	psi
F_b	(Flexural Stress)	2250	psi ^{d,e}
F_v	(Horizontal Shear)	285	psi
$F_{c\perp}$	(Compression Perpendicular to Grain) ^c	750	psi

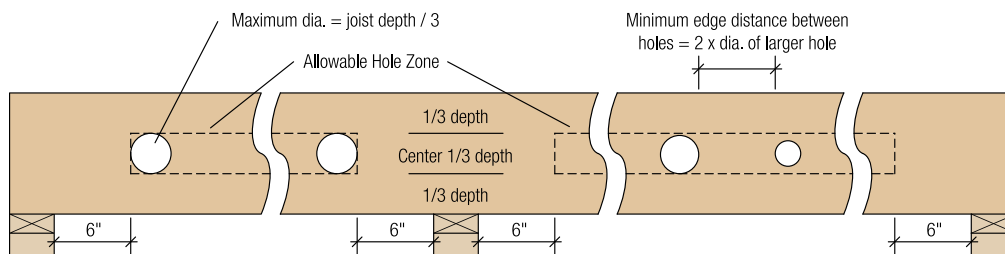
- APA Product Report PR-L283.
- Limited to conditions in which the moisture content of solid sawn lumber is less than 16%.
- No increase allowed for duration of load.
- A factor of 1.04 may be applied for repetitive members as defined in the NDS.
- For depth (d) of 12". For other depths, multiply F_b by $(12/d)0.18$.

Allowable Edgewise Design Stresses ^{a,b}

Joist Size	Maximum Hole Diameter	Spacing (Simple or Multiple Span)		
		12" o.c.	16" o.c.	19.2" o.c.
1 1/2" x 7 1/4"	2-3/8"	13'-03"	12'-03"	11'-08"
1 1/2" x 9 1/2"	3-1/8"	17'-01"	15'-09"	14'-11"
1 1/2" x 11 7/8"	3-7/8"	21'-02"	19'-05"	18'-02"
1 1/2" x 14"a	4-5/8"	24'-09"	22'-09"	21'-07"

a. 14" joists may not be used for multiple spans or with cantilevers.

- Spans are maximum clear distances between supports, representing worst case of simple and multiple spans, with uniform loads.
- Live load deflection is limited to $L/480$, providing joists that are one-third stiffer than required by code. Experience has shown that floors designed to the code minimum live load deflection ($L/360$) may not meet the occupant's expectations for floor performance.
- Spans are based on glued-nailed APA Rated Sheathing or Sturd-I-Floor panels of minimum thickness 23/32" (48/24 or 24 oc). Use an adhesive that has been qualified as a Class 1/8 in., Type P/O subfloor adhesive in accordance with ASTM D3498, applied per adhesive manufacturer's instructions.
- Minimum bearing length: 1-1/2" (end), 3-1/2" (intermediate). Assumes SPF bearing plate ($F_{c\perp} = 425$ psi).
- Provide lateral restraint at supports.
- Multiple-span joists require full-depth solid blocking or diagonal X-bridging at mid-spans unless a ceiling (minimum 1/2" GWB) is directly attached. Fasten joists to intermediate supports with three 10d box (0.128" x 3") nails.
- 14" joists shall be supported laterally at intervals not exceeding 8 feet by full-depth solid blocking, diagonal X-bridging, or a continuous 1x3 nailed across the bottom of the joists perpendicular to the joists.
- For multiple-span joists, end spans must be at least 40% of adjacent span to limit uplift.
- Do not allow workers or loads on joists until properly installed and braced. Attach temporary bracing (1x4 minimum) not more than 8' on-center and extend to braced wall during installation. Fasten to each joist with two 8d box (0.113 x 2-1/2") nails or 10d box (0.128" x 3") nails if bracing is 2x4. See "Bracing Requirements" in the BlueLinX Residential Floor and Roof Systems Specifier's Guide for additional information.
- Tabulated spans for multiple-span conditions cover a wide range of span combinations. Longer spans may be possible by analyzing a specific span condition using isDesign® software.
- For the tabulated loads and spans, up to 2 round holes not exceeding the diameters listed (drilled with a bit or neatly cut with a hole saw or router and template) can be placed in each span, subject to limitations shown below. Larger holes and/or locations outside the Allowable Hole Zone may be possible by analyzing a specific span condition using isDesign software.



1-1/2" 1.5E Engineered Framing Lumber (EFL) Ceiling Joists

Uninhabitable Attics with Limited Storage, 20 psf Live Load,
10 psf Dead Load

Spans with Deflection Limited to L/240 Live Load, L/180 Total Load

Joist Depth	Joist Spacing			
	12"o.c.	16"o.c.	19.2"o.c.	24"o.c.
5 1/2"	14'-05"	13'-01"	12'-03"	11'-05"
7 1/4"	19'-00"	17'-03"	16'-03"	15'-01"
9 1/2"	25'-00"	22'-08"	21'-04"	19'-10"
11 7/8"	31'-03"	28'-05"	26'-09"	24'-10"

Spans with Deflection Limited to L/360 Live Load, L/240 Total Load

Joist Depth	Joist Spacing			
	12"o.c.	16"o.c.	19.2"o.c.	24"o.c.
13'-01"	11'-10"	11'-02"	10'-04"	11'-05"
17'-03"	15'-08"	14'-09"	13'-08"	15'-01"
22'-08"	20'-07"	19'-04"	18'-00"	19'-10"
28'-05"	25'-09"	24'-03"	22'-06"	24'-10"

1. Spans are simple spans, clear distances between supports.
2. Uniform loads only. Spans shown are not designed to support purlin braces or posts from roof framing.
3. Minimum end bearing length is 1 1/2". Assumes SPF bearing plate ($F_{c\perp} = 425$ psi).
4. Provide lateral support at points of bearing to prevent rotation. When ceiling joists are attached to rafters at points of bearing, the lateral support is not required.
5. The top edge of the joists shall be supported laterally at intervals not exceeding 4 feet by sheathing or by a continuous 1x3 nailed across the joists.
6. Do not allow workers or loads on joists until properly installed and braced. See "Bracing Requirements" in the BlueLinX Residential Floor and Roof Systems Specifier's Guide for additional information.
7. EFL is composed of LVL (laminated veneer lumber).

1-1/2" 1.5E Engineered Framing Lumber (EFL) Rafters

Rafter Spans (Non-Snow) 125%

Load (psf)	Depth	Slope of 4/12 or less				Slope of over 4/12 through 8/12				Slope of over 8/12 through 12/12			
		12"o.c.	16"o.c.	19.2"o.c.	24"o.c.	12"o.c.	16"o.c.	19.2"o.c.	24"o.c.	12"o.c.	16"o.c.	19.2"o.c.	24"o.c.
20 Live 10 Dead	7 1/4"	18'-07"	16'-11"	15'-11"	14'-09"	17'-06"	15'-11"	14'-11"	13'-10"	16'-11"	15'-04"	14'-05"	13'-05"
	9 1/2"	24'-05"	22'-02"	20'-10"	19'-04"	23'-00"	20'-11"	19'-08"	18'-03"	22'-03"	20'-02"	19'-00"	17'-07"
	11 7/8"	30'-07"	27'-09"	26'-01"	24'-03"	28'-09"	26'-02"	24'-07"	22'-10"	27'-10"	25'-03"	23'-09"	22'-01"
	14"	36'-01"	32'-09"	30'-10"	28'-07"	34'-00"	30'-10"	29'-00"	26'-11"	32'-10"	29'-10"	28'-01"	26'-00"
20 Live 20 Dead	7 1/4"	16'-10"	15'-03"	14'-04"	13'-04"	15'-09"	14'-03"	13'-05"	12'-05"	14'-10"	13'-06"	12'-08"	11'-09"
	9 1/2"	22'-01"	20'-01"	18'-11"	17'-06"	20'-08"	18'-09"	17'-08"	16'-04"	19'-06"	17'-09"	16'-08"	15'-06"
	11 7/8"	27'-08"	25'-02"	23'-08"	21'-11"	25'-11"	23'-06"	22'-01"	20'-06"	24'-05"	22'-02"	20'-11"	19'-05"
	14"	32'-08"	29'-08"	27'-11"	25'-11"	30'-06"	27'-09"	26'-01"	24'-02"	28'-10"	26'-02"	24'-08"	22'-10"

Rafter Spans (Snow) 115%

Load (psf)	Depth	Slope of 4/12 or less				Slope of over 4/12 through 8/12				Slope of over 8/12 through 12/12			
		12"o.c.	16"o.c.	19.2"o.c.	24"o.c.	12"o.c.	16"o.c.	19.2"o.c.	24"o.c.	12"o.c.	16"o.c.	19.2"o.c.	24"o.c.
30 Live 10 Dead	7 1/4"	16'-11"	15'-04"	14'-05"	13'-05"	16'-00"	14'-06"	13'-08"	12'-08"	14'-11"	13'-06"	12'-08"	11'-09"
	9 1/2"	22'-03"	20'-02"	19'-00"	17'-07"	21'-00"	19'-01"	17'-11"	16'-08"	19'-07"	17'-09"	16'-08"	15'-06"
	11 7/8"	27'-10"	25'-03"	23'-09"	22'-00"	26'-03"	23'-10"	22'-05"	20'-10"	24'-06"	22'-03"	20'-11"	19'-05"
	14"	32'-10"	29'-09"	28'-00"	26'-00"	31'-00"	28'-02"	26'-06"	24'-07"	28'-11"	26'-03"	24'-08"	22'-11"
30 Live 20 Dead	7 1/4"	15'-08"	14'-02"	13'-04"	12'-05"	14'-08"	13'-04"	12'-06"	11'-07"	13'-07"	12'-04"	11'-07"	10'-09"
	9 1/2"	20'-07"	18'-08"	17'-07"	16'-03"	19'-04"	17'-06"	16'-06"	15'-03"	17'-10"	16'-02"	15'-02"	14'-01"
	11 7/8"	25'-09"	23'-04"	22'-00"	20'-05"	24'-02"	21'-11"	20'-08"	19'-02"	22'-04"	20'-03"	19'-01"	17'-08"
	14"	30'-04"	27'-07"	25'-11"	24'-00"	28'-06"	25'-11"	24'-04"	22'-06"	26'-04"	23'-11"	22'-06"	20'-09"
40 Live 10 Dead	7 1/4"	15'-05"	14'-00"	13'-02"	12'-02"	14'-09"	13'-05"	12'-07"	11'-08"	13'-11"	12'-07"	11'-10"	11'-00"
	9 1/2"	19'-04"	17'-05"	17'-04"	16'-00"	19'-05"	17'-07"	16'-07"	15'-04"	18'-03"	16'-07"	15'-07"	14'-05"
	11 7/8"	25'-04"	23'-00"	21'-08"	20'-01"	24'-03"	22'-00"	20'-09"	19'-03"	22'-10"	20'-09"	19'-06"	18'-01"
	14"	29'-11"	27'-02"	25'-07"	23'-08"	28'-08"	26'-00"	24'-06"	22'-07"	27'-00"	24'-06"	23'-01"	21'-04"
40 Live 20 Dead	7 1/4"	14'-09"	13'-04"	12'-07"	11'-08"	13'-10"	12'-07"	11'-10"	11'-00"	12'-10"	11'-08"	11'-00"	10'-02"
	9 1/2"	19'-04"	17'-07"	16'-06"	15'-04"	18'-03"	16'-07"	15'-07"	14'-05"	16'-11"	15'-04"	14'-05"	13'-04"
	11 7/8"	24'-03"	22'-00"	20'-08"	19'-01"	22'-10"	20'-09"	19'-06"	18'-00"	21'-02"	19'-02"	18'-01"	16'-08"
	14"	28'-07"	26'-00"	24'-04"	22'-07"	26'-11"	24'-05"	22'-11"	21'-03"	25'-00"	22'-08"	21'-03"	19'-08"
50 Live 10 Dead	7 1/4"	14'-04"	13'-00"	12'-02"	11'-04"	13'-08"	12'-05"	11'-08"	10'-10"	12'-11"	11'-09"	11'-01"	10'-03"
	9 1/2"	18'-09"	17'-01"	16'-00"	14'-11"	18'-00"	16'-04"	15'-04"	14'-03"	17'-00"	15'-05"	14'-06"	13'-06"
	11 7/8"	23'-06"	21'-04"	20'-01"	18'-07"	22'-06"	20'-05"	19'-03"	17'-10"	21'-04"	19'-04"	18'-02"	16'-11"
	14"	27'-09"	25'-03"	23'-08"	21'-11"	26'-07"	24'-02"	22'-07"	21'-00"	25'-02"	22'-10"	21'-06"	19'-10"
50 Live 20 Dead	7 1/4"	14'-00"	12'-08"	11'-11"	11'-01"	13'-02"	12'-00"	11'-03"	10'-05"	12'-03"	11'-02"	10'-06"	9'-08"
	9 1/2"	18'-05"	16'-08"	15'-08"	14'-07"	17'-04"	15'-09"	14'-10"	13'-09"	16'-01"	14'-08"	13'-09"	12'-09"
	11 7/8"	23'-00"	20'-11"	19'-07"	18'-02"	21'-09"	19'-09"	18'-07"	17'-02"	20'-02"	18'-04"	17'-03"	15'-11"
	14"	27'-02"	24'-07"	23'-02"	21'-06"	25'-08"	23'-03"	21'-10"	20'-03"	23'-10"	21'-07"	20'-03"	18'-10"

- Spans are simple spans, clear distances between supports, measured horizontally.
- Stated dead load is applied along the sloped length of the roof joist.
- Per code, a live load reduction has been applied to 20 psf non-snow live loads for slopes of 8/12 through 12/12.
- Maximum deflection is limited to L/240 live load and L/180 total load.
- Minimum end bearing length is 1 3/4", except for spans shown in bold italics, which require not less than 2.5" of bearing. Assumes SPF bearing plate ($F_{c\perp} = 425$ psi).
- A minimum slope of 0.25/12 and provisions to prevent ponding are required.
- The top edge of the rafter shall be held in line for its entire length, as by adequate sheathing, to prevent lateral displacement.
- For 11 7/8" and 14" rafters, provide lateral support at points of bearing to prevent rotation. When rafters are attached to ceiling joists at points of bearing, the lateral support is not required.
- 14" rafters shall also be supported laterally at intervals not exceeding 8 feet by solid blocking, diagonal bridging, or a continuous 1x3 nailed across the bottom of the rafters.
- Do not allow workers or loads on rafters until properly installed and braced. Attach temporary bracing (1x4 minimum) not more than 8' on-center and extend to braced wall during installation. Fasten to each joist with two 8d box (0.113 x 2 1/2") nails. See "Bracing Requirements" in the BlueLinX Residential Floor and Roof Systems Specifier's Guide for additional information.

1½" 1.5E Engineered Framing Lumber (EFL) Studs

Single Studs - Maximum vertical load (lbs) for a given lateral wind load (plf)

Stud Height (ft)	Load & Deflection	1.5" x 3.5"			1.5" x 5.5"					1.5" x 7.25"				
		Lateral Wind Load (plf)			Lateral Wind Load (plf)					Lateral Wind Load (plf)				
		15	20	30	15	20	30	40	50	15	20	30	40	50
8	Vert. (lbs)	2789	2789	2789	4382	4382	4382	4382	4382	5777	5777	5777	5777	5777
	Defl. ratio	L/797	L/598	L/398	L/3094	L/2321	L/1547	L/1160	L/928	L/7088	L/5316	L/3544	L/2658	L/2126
9	Vert. (lbs)	2710	2571	2305	4382	4382	4382	4382	4382	5777	5777	5777	5777	5777
	Defl. ratio	L/560	L/420	L/280	L/2173	L/1630	L/1086	L/815	L/652	L/4978	L/3733	L/2489	L/1866	L/1493
10	Vert. (lbs)	2183	2041	1770	4382	4382	4382	4382	4382	5777	5777	5777	5777	5777
	Defl. ratio	L/408	L/306	L/204	L/1584	L/1188	L/792	L/594	L/475	L/3629	L/2721	L/1814	L/1360	L/1088
11	Vert. (lbs)	1771	1628	1355	4382	4382	4382	4382	4382	5777	5777	5777	5777	5777
	Defl. ratio	L/306	L/230	L/153	L/1190	L/892	L/595	L/446	L/357	L/2726	L/2045	L/1363	L/1022	L/818
12	Vert. (lbs)	1445	1301		4382	4382	4382	4382	4222	5777	5777	5777	5777	5777
	Defl. ratio	L/236	L/177		L/916	L/687	L/458	L/343	L/275	L/2100	L/1575	L/1050	L/787	L/630
13	Vert. (lbs)	1183	1040		4382	4382	4231	3815	3407	5777	5777	5777	5777	5777
	Defl. ratio	L/185	L/139		L/721	L/540	L/360	L/270	L/216	L/1651	L/1238	L/825	L/619	L/495
14	Vert. (lbs)	971			4233	4005	3565	3140	2724	5777	5777	5777	5777	5777
	Defl. ratio	L/148			L/577	L/433	L/288	L/216	L/173	L/1322	L/991	L/661	L/495	L/396
15	Vert. (lbs)	797			3682	3449	3002	2571	2147	5777	5777	5777	5777	5777
	Defl. ratio	L/120			L/469	L/352	L/234	L/176	L/140	L/1075	L/806	L/537	L/403	L/322
16	Vert. (lbs)				3211	2974	2523	2088		5777	5777	5777	5769	5225
	Defl. ratio				L/386	L/290	L/193	L/145		L/886	L/664	L/443	L/332	L/265
17	Vert. (lbs)				2806	2568	2115	1675		5777	5777	5545	4978	4422
	Defl. ratio				L/322	L/241	L/161	L/120		L/738	L/554	L/369	L/277	L/221
18	Vert. (lbs)				2457	2218	1764			5763	5456	4861	4285	3718
	Defl. ratio				L/271	L/203	L/135			L/622	L/466	L/311	L/233	L/186
19	Vert. (lbs)				2155	1916				5177	4863	4260	3675	3099
	Defl. ratio				L/231	L/173				L/529	L/396	L/264	L/198	L/158
20	Vert. (lbs)				1892	1654				4658	4339	3729	3138	2553
	Defl. ratio				L/198	L/148				L/453	L/340	L/226	L/170	L/136
21	Vert. (lbs)				1662	1425				4196	3874	3259	2662	
	Defl. ratio				L/171	L/128				L/391	L/293	L/195	L/146	
22	Vert. (lbs)				1460					3784	3460	2841	2240	
	Defl. ratio				L/148					L/340	L/255	L/170	L/127	
23	Vert. (lbs)				1283					3417	3091	2470		
	Defl. ratio				L/130					L/298	L/223	L/149		
24	Vert. (lbs)									3087	2761	2138		
	Defl. ratio									L/262	L/196	L/131		
25	Vert. (lbs)									2791	2465			
	Defl. ratio									L/232	L/174			
26	Vert. (lbs)									2525	2199			
	Defl. ratio									L/206	L/154			
28	Vert. (lbs)									2067	1743			
	Defl. ratio									L/165	L/123			
30	Vert. (lbs)									1691				
	Defl. ratio									L/134				

- Based on design provisions of the 2024 National Design Specification for Wood Construction. Load duration factor = 1.6, Ke = 0.85.
- Table assumes structural sheathing on one side of wall, gypsum wallboard on other.
- Full depth blocking at 8' on-center maximum is assumed.
- Deflection limits are based on Components & Cladding pressures multiplied by 0.7 (2024 IRC Table R301.7) & 0.42 (2024 IBC Table 1604.3).
- Axial loads are applied eccentrically at a distance 1/6 the stud depth, measured from stud centerline.
- Compression perpendicular to grain stress of 425 psi (adjusted per NDS 2024 3.10.4) is assumed for bearing.

- The maximum lateral connection capacity at the stud ends is limited to 920 lbs (2 Simpson A23 clips).
- A repetitive member stress increase factor of 4% is used.
- Top & bottom plates may optionally be same depth dimension lumber, and sized per code and/or by others.
- To select a stud for a height not shown, use values for the next higher height shown.
- Studs may not be notched. They are permitted to have two 3/4" diameter holes, located in the center third of the stud width. The holes must be a minimum of 12" center to center from each other (measured vertically) and may be no closer than 8" to end of the stud.
- EFL is composed of LVL (laminated veneer lumber).

1-1/2" 1.5E Engineered Framing Lumber (EFL) Columns

Columns - Lateral Loads (plf) / Vertical Load (lbs)

Deflection Ratio	Column Height (ft)	Maximum Defl. (in.)	3.5" Wall Thickness			5.5" Wall Thickness			7.25" Wall Thickness		
			(2) Studs	(3) Studs	(4) Studs	(2) Studs	(3) Studs	(4) Studs	(2) Studs	(3) Studs	(4) Studs
L/360	8	0.27	66 / 2952	99 / 6663	132 / 8884	257 / 4168	300 / 10470	300 / 13960	300 / 6176	300 / 13802	300 / 18402
	10	0.33	34 / 2898	51 / 6340	68 / 8454	132 / 4384	198 / 10458	264 / 13944	300 / 5191	300 / 13786	300 / 18381
	12	0.40		29 / 4779	39 / 6362	76 / 4476	114 / 10446	152 / 13928	175 / 5484	262 / 13770	300 / 18360
	14	0.47			24 / 4945	48 / 4469	72 / 10434	96 / 13912	110 / 5657	165 / 13754	220 / 18339
	16	0.53				32 / 4395	48 / 9352	64 / 12523	73 / 5748	110 / 13738	147 / 18318
	18	0.60				22 / 5119	33 / 7837	45 / 10437	51 / 5760	77 / 13722	103 / 18297
	20	0.67					24 / 6614	33 / 8794	37 / 5710	56 / 13021	75 / 17401
	22	0.73						24 / 7544	28 / 5578	42 / 11308	56 / 15125
	24	0.80							21 / 6451	32 / 9905	43 / 13222
	26	0.87								25 / 8721	34 / 11609
	28	0.93								20 / 7712	27 / 10283
	30	1.00									22 / 9136
L/240	8	0.40	99 / 2617	149 / 6663	199 / 8884	300 / 3870	300 / 10470	300 / 13960	300 / 6176	300 / 13802	300 / 18402
	10	0.50	51 / 2607	76 / 5647	102 / 7512	198 / 3658	297 / 10090	300 / 13944	300 / 5191	300 / 13786	300 / 18381
	12	0.60	29 / 2825	44 / 4319	59 / 5749	114 / 3870	171 / 10446	229 / 13928	262 / 4322	300 / 13770	300 / 18360
	14	0.70		27 / 3407	37 / 4510	72 / 3930	108 / 9775	144 / 13125	165 / 4679	247 / 12793	300 / 18339
	16	0.80			24 / 3638	48 / 3905	72 / 8229	96 / 11037	110 / 4887	166 / 13738	221 / 18318
	18	0.90				33 / 4546	50 / 6986	67 / 9347	77 / 4979	116 / 12796	155 / 17140
	20	1.00				24 / 3888	37 / 5926	49 / 7955	56 / 4987	85 / 11217	113 / 15051
	22	1.10					27 / 5137	37 / 6825	42 / 4918	63 / 9931	85 / 13236
	24	1.20					21 / 4436	28 / 5938	32 / 5654	49 / 8738	65 / 11719
	26	1.30						22 / 5178	25 / 5040	38 / 7787	51 / 10397
	28	1.40							20 / 4498	30 / 6963	41 / 9244
	30	1.50								25 / 6178	33 / 8288
L/180	8	0.53	132 / 2268	199 / 6341	265 / 8462	300 / 3870	300 / 10470	300 / 13960	300 / 6176	300 / 13802	300 / 18402
	10	0.67	68 / 2317	102 / 4960	136 / 6613	264 / 2836	300 / 10020	300 / 13944	300 / 5191	300 / 13786	300 / 18381
	12	0.80	39 / 2526	59 / 3886	78 / 5201	152 / 3223	229 / 9381	300 / 12879	300 / 3749	300 / 13770	300 / 18360
	14	0.93	24 / 2035	37 / 3096	49 / 4138	96 / 3376	144 / 8255	192 / 11116	220 / 3578	300 / 10869	300 / 18339
	16	1.07		24 / 2528	33 / 3339	64 / 3418	96 / 7153	128 / 9615	147 / 3959	221 / 11484	295 / 15454
	18	1.20				45 / 3953	67 / 6181	90 / 8267	103 / 4167	155 / 10556	207 / 14173
	20	1.33				33 / 3421	49 / 5330	66 / 7118	75 / 4256	113 / 9534	151 / 12781
	22	1.47				24 / 3023	37 / 4618	49 / 6207	56 / 4266	85 / 8552	113 / 11492
	24	1.60					28 / 4057	38 / 5401	43 / 4895	65 / 7695	87 / 10294
	26	1.73					22 / 3559	30 / 4731	34 / 4397	51 / 6908	68 / 9255
	28	1.87							27 / 3981	41 / 6193	55 / 8272
	30	2.00							22 / 3591	33 / 5600	44 / 7498

- Based on design provisions of the 2024 National Design Specification for Wood Construction. Load duration factor = 1.6, $K_e = 0.85$.
- Table assumes structural sheathing on one side of wall, gypsum wallboard on other.
- Full depth blocking at 8' on-center maximum.
- Deflection limits based on the Component & Cladding pressures multiplied by 0.7 (2024 IRC Table R301.7) & 0.42 (2024 IBC Table 1604.3).
- Axial loads are applied eccentrically at a distance 1/6 the wall thickness dimension of the column, measured from the column centerline.
- Compression perpendicular to grain stress of 425 psi (adjusted per NDS 2024 3.10.4) is assumed for bearing.
- For column heights in between those shown, check that both the next shorter column and the next longer column have adequate lateral & vertical capacity.
- Column studs may not be notched. They are permitted to have two 3/4" diameter holes, located in the center third of the stud width. The holes must be a minimum of 12" center to center from each other (measured vertically) and may be no closer than 8" to the ends of the column stud.
- The tabulated loads may be applied in addition to the weight of the column.
- EFL is composed of LVL (laminated veneer lumber).

Multiple-Piece Member Fastening Recommendations (minimum 0.128" x 3" nails)

- 2-Ply All depths**
Two rows 9" o.c. staggered. Offset the rows half the required spacing. Nail from one side. Edge distance for 3.5" width = 1". Edge distance for 5.5" width = 1.5". Edge distance for 7.25" width = 2.5".
- 3-Ply 3.5" depth**
Two rows 8" o.c. staggered. Offset the rows half the required spacing. Nail from both sides.
- 5.5" & 7.25" depths**
Three rows 8" o.c. staggered. Offset the rows half the required spacing. Nail from both sides.
- 4-Ply 3.5" depth**
Nail each ply in turn with two rows 9" o.c. staggered. Each additional ply nailing must be offset 3" from the previous ply.
- 5.5" & 7.25" depths**
Nail each ply in turn with three rows 9" o.c. staggered. Each additional ply nailing must be offset 3" from the previous ply.
- Alternate 4-ply 5.5" & 7.25" depths fastening: attach together with two rows 1/2" diameter bolts & washers 8" o.c., 1.5" from edges.

General fastening notes (all depths and plies)

- End distance for nails to be 2". End distance for bolts to be 4".
- Nail rows for three and four ply members to be 1" from edges of 2x4 & 2x6 depths and 1.5" from edges of 2x8.

Presentations & Training

Architects, Engineers, Specifiers, Builders/Contractors, Dealer/Sales, Code Officials, Realtors, Schools – College's, Vo-Tech's

- **AIA Presentations**
- **Non-AIA Presentations**
- **Engineering Software**
- **Product Training**
- **Construction Details**
- **Sales Training**
- **Inventory Training**
- **Technical – Beam/Joist Sizing**



Studs & Long-Length Lumber

Roseburg S4S, Lulumco Studs & Long-Length Lumber

STUDS



BXC #	SIZE	DESCRIPTION	PCS/ UNIT
ROSEBURG DOUG FIR STUDS OUT OF WAREHOUSE			
161833-CRS	2X4X8 PET 92-5/8	DFIR STUD #2 NPS KD HT S4S	294
161634-CRS	2X4X8 PET 96	DFIR #2&BTR NPS KD HT S4S	294
161510-CRS	2X4X9 PET 104-5/8	DFIR #2&BTR NPS KD HT S4S	294
161815-CRS	2X4X10 PET 116-5/8	DFIR #2&BTR NPS KD HT S4S	294
161776-CRS	2X4X10 PET 120	DFIR #2&BTR NPS KD HT S4S	294
161991-CRS	2X6X8 PET 92-5/8	DFIR #2&BTR NPS KD HT S4S	189
161853-CRS	2X6X8 PET 96	DFIR #2&BTR NPS KD HT S4S	189
161889-CRS	2X6X9 PET 104-5/8	DFIR #2&BTR NPS KD HT S4S	189
161970-CRS	2X6X10 PET 116-5/8	DFIR #2&BTR NPS KD HT S4S	189
161864-CRS	2X6X10 PET 120	DFIR #2&BTR NPS KD HT S4S	189



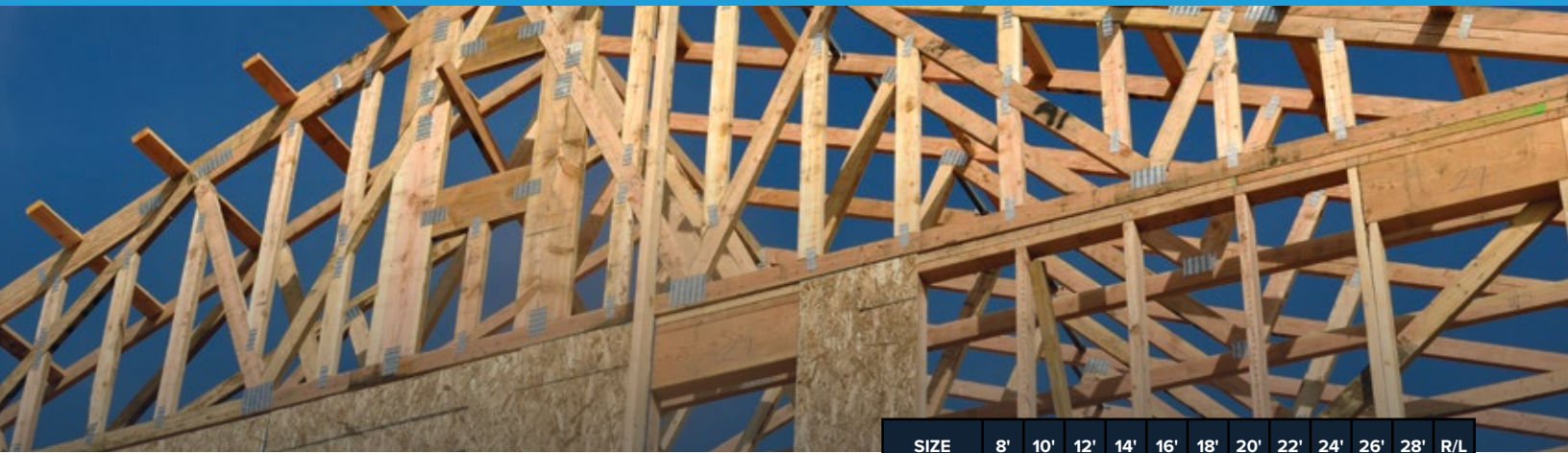
BXC #	SIZE	DESCRIPTION	PCS/ UNIT
LULUMCO PREMIUM SPF OUT OF WAREHOUSE			
118476	2X4X8 PET 96	SPF STUD PREM LULUMCO	312
138058	2X6X8 PET 96	SPF STUD PREM LULUMCO	184
431349	2X3X8 PET 96	SPF STUD PREM LULUMCO	432

LONG LENGTH LUMBER BY THE PIECE

BXC #	SIZE	DESCRIPTION
143145	2X6X24	DOUG FIR #2&BTR DRY S4S
152688	2X8X20	DOUG FIR #2&BTR DRY S4S
355725	2X8X24	DOUG FIR #2&BTR DRY S4S
108539	2X8X28	DOUG FIR #2&BTR DRY S4S
174551	2X10X20	DOUG FIR #2&BTR DRY S4S
139353	2X10X24	DOUG FIR #2&BTR DRY S4S
152373	2X10X28	DOUG FIR #2&BTR DRY S4S
112549	2X12X20	DOUG FIR #2&BTR DRY S4S
114129	2X12X24	DOUG FIR #2&BTR DRY S4S
152728	2X12X28	DOUG FIR #2&BTR DRY S4S

Lumber

#2 & Premium GDF, #2 & Premium KD DF



Forms the Backbone of Every Project with a Sturdy Foundation.

We offer an array of sturdy lumber solutions that form the crucial backbone of your construction project. Each product is designed to provide the strength and reliability needed to bring your visions to life.

SIZE	8'	10'	12'	14'	16'	18'	20'	22'	24'	26'	28'	R/L
PREMIUM GDF NORTH BERGEN												
2" x 4"			x	x	x							x
2" x 6"		x	x	x	x		x					x
2" x 8"	x		x	x	x		x					x
2" x 10"	x	x		x	x	x						x
2" x 12"	x	x	x	x	x	x	x					x
#2 KD DF NORTH BERGEN												
2" x 4"		x	x	x	x	x	x					
2" x 6"		x	x	x	x	x	x					
2" x 8"	x	x	x	x	x	x	x	x	x			
2" x 10"	x	x	x	x	x	x	x	x	x	x	x	
2" x 12"	x	x	x	x	x	x	x	x	x	x	x	
PREMIUM KD DF NORTH BERGEN												
2" x 4"		x	x	x	x	x	x					
2" x 6"		x	x	x	x	x	x					
2" x 8"	x	x	x	x	x	x	x					
2" x 10"	x	x	x	x	x	x	x					
2" x 12"												
STUDS	TRIM	#2	NPS	PREM	R/L	#2	PREM					
2 x 4	92 5/8"		x	x	2 x 4	x	x					
2 x 4	96"		x	x	2 x 6	x	x					
2 x 4	104 5/8"		x	x	2 x 8	x	x					
2 x 4	116 5/8"		x		2 x 10	x	x					
2 x 4	120"		x		2 x 12	x						
2 x 6	92 5/8"		x	x								
2 x 6	96"		x	x								
2 x 6	104 5/8"		x	x								
2 x 6	116 5/8"		x									
2 x 6	120"		x									

Subject to prior sale. Prices are subject to change without notice.

Shakes & Shingles

Alaskan Yellow Cedar, Western Red Cedar & Eastern White Cedar

PRODUCT	BXC #	BDLS / EXP.	STOCKED
ALASKAN YELLOW CEDAR			
18" #1 AYC Perfs	731474	4 @ 5 1/2"	NS
18" #1 AYC R&R KD Shgl Sanded - 1 Sq	150438	1 @ 14"	NS
WESTERN RED CEDAR			
18" #1 WRC Green Perfections - Blue Label	613896	4 @ 5 1/2"	S
18" #1 WRC Perfections CCA	647319	4 @ 5 1/2"	NS
18" #2 WRC Green Perfections - Red Label	143820	4 @ 5 1/2"	NS
24" #1 WRC Royals	200476	4 @ 7 1/2"	S
Rebutted & Rejointed - 1 Square Boxes			
18" #1 WRC R&R Natural Sanded- 1 Sq	200475	1 @ 14"	S
18" #1 WRC R&R Sanded Primed White - 1 Sq	565017	1 @ 14"	S
18" #1 WRC R&R Grvd Primed White - 1 Sq	140665	1 @ 14"	S
18" #1 WRC R&R Natural Grvd - 1 Sq	202017	1 @ 14"	S
Rebutted & Rejointed - 1/2 Square Boxes			
18" #1 WRC R&R Natural Sanded - 1/2 Sq	257405	2 @ 14"	S
18" #1 WRC R&R Sanded Primed White - 1/2 Sq	256651	2 @ 14"	S
18" #1 WRC R&R Grvd Primed White - 1/2 Sq	257410	2 @ 14"	S
18" #1 WRC R&R Natural Grvd - 1/2 Sq	202018	2 @ 14"	S
24" #1 WRC R&R Sanded - 4 bx/sq	200479	4 @ 8"	NS
Huber Zip Rain Screen (6MM) - .25x4x65 Sidewall Rainscreen - 9 Rolls per Unit - www.huberwood.com	417123	260 SqFt/Roll	S
Mortairvent Rainscreen 202 - 18 Rolls per unit Sidewall Rainscreen - 18 Rolls per Unit - www.advancedbuildingproducts.com	132578	200 Sq Ft / Roll	S
18" Shakes			
3/8"x18" WRC Barn Shakes (Straight-Splits)	202019	5 @ 7 1/2"	S
1/2"x18" WRC Medium H/S	198738	5 @ 7 1/2"	S
5/8"x18" WRC Prem VG T/S	689597	5 @ 7 1/2"	S
5/8"x18" WRC Prem VG T/S CCA	110824	5 @ 7 1/2"	S
24" Shakes			
1/2"x24" WRC Medium H/S	198860	5 @ 10"	NS
5/8"x24" WRC Prem VG T/S	270637	5 @ 10"	NS
7/8"x24" WRC Prem VG T/S	150930	5 @ 10"	NS
R-Vent Roof Ventilation Mat - 18 Rolls per Unit Sidewall Rainscreen - 18 Rolls per Unit - www.advancedbuildingproducts.com	135172	200 Sq Ft / Roll	S
EASTERN WHITE CEDAR			
16" EWC Extra A R&R KD Shgl	251423	4 @ 16"	NS

The Cedar Shake and Shingle Bureau is a third-party grading service that certifies that all their member mill's production meets their published standards for quality and performance. We sell only CSSB-certified Shakes and Shingles when they are available, *Denotes Non-Bureau material.

www.cedarbureau.org

Lumber Accessories

Shims, Bridging & Furring



Small Touches Matter. Ensure Your Work Levels Up to Perfection.

Using the right tools and products can ensure that every job you complete measures up to your quality standards.

BXC #	SIZE	DESCRIPTION	PCS/ UNIT
FURRING STRIPS			
205517	1"x2"-8'	SPF Util&Btr Sdry S4S	1200
209021	1"x2"-10'	SPF Util&Btr Sdry S4S	1200
205518	1"x3"-8'	SPF Util&Btr Sdry S4S	720
563026	1"x3"-10'	SPF Util&Btr Sdry S4S	720
563027	1"x3"-12'	SPF Util&Btr Sdry S4S	720
BRIDGING			
214644	5/4"x3"-8'	SPF-E Util & Btr SGrn S2S 1E	504
216653	5/4"x3"-10'	SPF-E Util & Btr SGrn S2S 1E	504
216655	5/4"x3"-12'	SPF-E Util & Btr SGrn S2S 1E	504
216657	5/4"x3"-14'	SPF-E Util & Btr SGrn S2S 1E	504
216658	5/4"x3"-16'	SPF-E Util & Btr SGrn S2S 1E	504
EWC SHIMS AND LATH			
218490	3/8"x1 1/2"-48"	Wood Lath	90
147685	1/2"x1 1/2"-16"	Cedar Shim (ShimPack)	240
202009	16" EWC	EWC Undercourse	48/96

Panels

Plywood



Panels Tailored for Every Need.

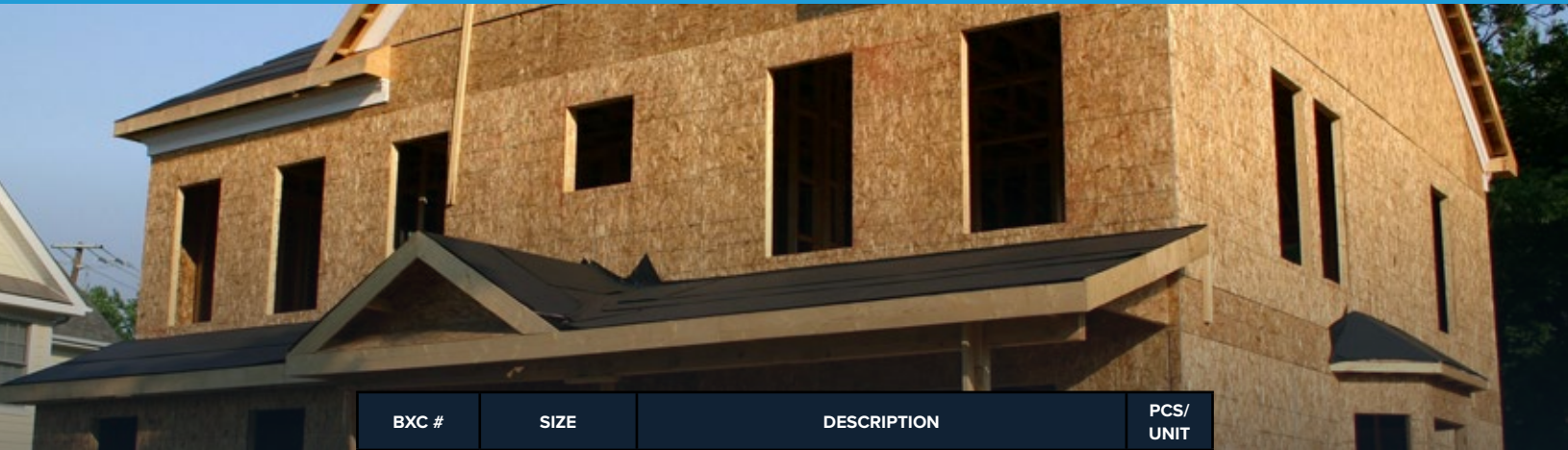
BlueLinX has you covered for any project. Whether it's sheathing, subfloor, siding, or specialized panels such as marine-grade and fire-treated options, we offer the perfect product for every budget and purpose.



BXC #	SIZE	DESCRIPTION	PCS/ UNIT
FIR RATED SHEATHING			
127449	11/32 x 4 x 8	FIR CDX Rated Sheathing Exp 1	90
154783	15/32 x 4 x 8	FIR CDX Rated Sheathing Exp 1	66
131826	19/32 x 4 x 8	FIR CDX Rated Sheathing Exp 1	53
365000	23/32 x 4 x 8	FIR CDX Rated Sheathing Exp 1	44
FIR UNDERLAYMENT SF			
241715	23/32 x 4 x 8	FIR T&G Sturdi-Floor	44
187043	1-1/8 x 4 x 8	FIR T&G Sturdi-Floor	27
PINE RATED SHEATHING			
102830	11/32 x 4 x 8	SYP CDX Rated Sheathing Exp 1	90
184200	15/32 x 4 x 8	SYP CDX Rated Sheathing Exp 1	72
195482	19/32 x 4 x 8	SYP CDX Rated Sheathing Exp 1	58
152512	23/32 x 4 x 8	SYP CDX Rated Sheathing Exp 1	48
PINE UNDERLAYMENT			
198627	15/32 x 4 x 8	SYP SE Underlayment	72
605188	19/32 x 4 x 8	SYP SE Underlayment SF	58
605190	23/32 x 4 x 8	SYP SE Underlayment SF	48
605189	23/32 x 4 x 8	SYP T&G Sturdi-Floor	48
OSB			
113445	7/16 x 4 x 8	OSB Sheathing	68
428627	7/16 x 4 x 9	OSB Sheathing	75
113490	19/32 x 4 x 8	OSB Sheathing	48
193516	23/32 x 4 x 8	OSB T&G SF	52

Panels

Sanded & Specialty Plywood



BXC #	SIZE	DESCRIPTION	PCS/ UNIT
ARAUCO PREMIUM AC/UL			
697054	1/4 x 4 x 8	Arauco AC/UL Radiata Pine	140
697052	11/32 x 4 x 8	Arauco AC/UL Radiata Pine	108
697055	15/32 x 4 x 8	Arauco AC/UL Radiata Pine	80
697056	19/32 x 4 x 8	Arauco AC/UL Radiata Pine	65
697057	23/32 x 4 x 8	Arauco AC/UL Radiata Pine	54
697058	31/32 x 4 x 8	Arauco AC/UL Radiata Pine	27
ARAUCO PREMIUM SIDING			
700530	19/32 x 4 x 8	Arauco T1-11 Prem 8" O.C.	65
821313	19/32 x 4 x 9	Arauco T1-11 Prem 8" O.C.	65
116246	11/32 x 4 x 8	Arauco Natural Bead 2" O.C.	108
DOUG FIR SIDING			
117267	11/32 x 4 x 8	D. Fir RS No Groove 303-18	90
186694	19/32 x 4 x 8	D. Fir RS T1-11 8" O.C. 303-18	53
100289	19/32 x 4 x 9	D. Fir RS T1-11 8" O.C. 303-18	53
117579	19/32 x 4 x 8	D. Fir RS RB&B 12" O.C. 303-18	53
SPECIALTY PANELS			
167765	1/2 x 4 x 8	AB Marine	60
113256	3/4 x 4 x 8	AB Marine	40
156592	1/2 x 4 x 8	MDO G2S	60
162984	3/4 x 4 x 8	MDO G2S	40
HOOVER FIRE TREATED			
130063	15/32 x 4 x 8	Pyro Guard CDX Fire Treated	72
726365	19/32 x 4 x 8	Pyro Guard CDX Fire Treated	58
726366	23/32 x 4 x 8	Pyro Guard CDX Fire Treated	48
510120	23/32 x 4 x 8	Pyro Guard CD T&G Fire Treated	48
PRESSURE TREATED PLYWOOD			
112760	15/32 x 4 x 8	PT Micro Guard	72
112741	23/32 x 4 x 8	PT Micro Guard	48

Sheathing & Shaftwall

Sheathing, ShaftLiner & Track



DensGlass Sheathing & ShaftLiner

#1 Industry Specified & Builder Preferred

- Versatile substrate with greater moisture resistance than paper-faced panels
- Non-combustible fiberglass reinforced core
- Easy installation - Cut with standard drywall tools

BXC #	SIZE	DESCRIPTION	PCS/UNIT
DENSGLASS SHEATHING			
958094	5/8 4 X 8	GP DENSGLASS FG SHEATHING	40
555921	1/2 4 X 8	GP DENSGLASS FG SHEATHING	50
SHAFTWALL & TRACK			
451333	1X2'X10'	GP DENSGLASS SHAFTLINER	40
726270	1X2'X12'	GP DENSGLASS SHAFTLINER	40
GP TILEBACKER			
981963	1/2 4 X 8	GP DENSIELD TILEBACKER	50

Additional Dens Products available upon request.

Get These Corresponding Products to Complete Your Job!

ACCESSORIES			
249628	2X2X2-1/2	AB BURN CLIP AL 500CT	CTN
250653	1X2X10	C-RUNNER AREA SEPERATION 25GA	2
535067	2-1/16X10	METAL HSTUD AREA SEPERATION 25 GA	2
897307	1X2X12	C-RUNNER AREA SEPERATION 25GA	2
503728	7/16	STARBORN DRILL POINT PAN HEAD 5# ZINC	CTN
803501	#6X1-1/4	COARSE THREAD DRYWALL 5LB	CTN

Metal Track items must be ordered in packs of 2.

Weatherization & Insulation

Styrofoam, Sill Seal, Building Wrap & More



Cool in the Summer, Warm in the Winter, Dry All Year Long.

Elevate comfort, cut costs, and reduce environmental impact with our top-tier weatherization and insulation product offerings. Enjoy consistent indoor temperatures, lower energy bills, and a quieter, healthier living or working space. Explore now and experience the transformative benefits firsthand.

Maximize your brand's impact with Custom Building Wrap.

Dealers and builders can now promote their brand and attract local interest with state-of-the-art high resolution print technology.

No Set-Up Fee:

Choose from a wide spectrum of colors and gradients at no extra cost.

Alternating Messages & Images:

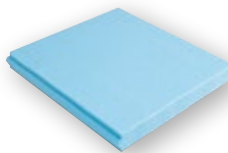
Impactful logos, custom messaging, and contact information all on one roll of any grade building wrap.

Flexible Order Size:

Mix two custom logos on same pallet.



**Styrofoam
Residential Sheath**



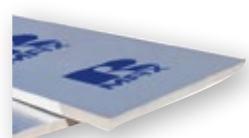
**Styrofoam
Tongue & Groove**



Sill Seal



**Protecto Wrap
Super Stick**



RMax Soft Board

Weatherization & Insulation

DuPont™ XPS Styrofoam™



BXC #	SIZE	R-RATING	DESCRIPTION	PCS/UNIT
STYROFOAM				
434501	0.55" x 48" x 96"	R-3 (15-PSI)	DUP XPS RES SHEATH SE	160
359502	3/4" x 48" x 96"	R-3.75 (25-PSI)	DUP XPS WIDE T&G	128
747152	1" x 48" x 96"	R-5 (25-PSI)	DUP XPS SM SE	192
178765	1" x 48" x 96"	R-5 (25-PSI)	DUP XPS SCOREBOARD	96
187780	1" x 48" x 96"	R-5 (25-PSI)	DUP XPS WIDE T&G	96
770901	1" x 48" x 96"	R-5 (25-PSI)	DUP XPS SMW SE	96
412426	1-1/2" x 48" x 96"	R-7.5 (25-PSI)	DUP XPS SMW SE	64
458402	1-1/2" x 48" x 96"	R-7.5 (25-PSI)	DUP XPS SCOREBOARD	64
177159	2" x 24" x 96"	R-10 (25-PSI)	DUP XPS T&G	96
399290	2" x 24" x 96"	R-10 (25-PSI)	DUP XPS SM SE	96
316929	2" x 48" x 96"	R-10 (25-PSI)	DUP XPS SCOREBOARD	48
440385	2" x 48" x 96"	R-10 (25-PSI)	DUP XPS WIDE T&G	48
784606	2" x 48" x 96"	R-10 (25-PSI)	DUP XPS SMW SE	48
363178	3" x 48" x 96"	R-15 (25-PSI)	DUP XPS SMW SE	32

Weatherization & Insulation

RMax® Polyiso Thermasheathing



BXC #	SIZE	R-RATING	DESCRIPTION	PCS/UNIT
POLYISO RMAX				
135087	0.50" x 48" x 96"	R3.2	1/2" 48"X96" RMAX THERMASHEAH	48
135237	0.75" x 48" x 96"	R5	3/4" 48"X96" RMAX THERMASHEATH	60
143096	1" x 48" x 96"	R6	1" 48"X96" RMAX THERMASHEATH FM SHTG	48
100971	1-1/2" x 48" x 96"	R9.6	1-1/2" 48"X96" RMAX THERMASHEATH FM SHTG	32
124442	2" x 48" x 96"	R13.1	2" 48"X96" RMAX THERMASHEATH FM SHTG	24
161268	3" x 48" x 96"	R20.3	3" 48"X96" RMAX THERMASHEATH FM SHTG	16

Weatherization & Insulation

PROLinx® Sill Seal & Protecto Wrap® Tape & Sealant



PROLinx®

BXC #	SIZE	DESCRIPTION	PCS/UNIT
SILL SEAL			
116606	.20 x 3.5 x 50	PROLinx SILL SEAL	36 rolls
116662	.20 x 5.5 x 50	PROLinx SILL SEAL	24 rolls
116699	.20 x 7.5 x 50	PROLinx SILL SEAL	12 rolls



BXC #	SIZE	DESCRIPTION	PCS/UNIT
PROTECTO WRAP			
153473	12 x 75	Protecto Wrap Super Stick 844012SW	4 Rolls
197383	9 x 75	Protecto Wrap Super Stick 844009SW	4 Rolls
197421	6 x 75	Protecto Wrap Super Stick 844006SW	8 Rolls
198053	4 x 75	Protecto Wrap Super Stick 844004SW	12 Rolls
388800	2 x 50	Protecto Wrap Super Stick Joist 84490250SW	1 Roll
198087	10.1 OZ	Protecto Wrap Sealant 25XL 9PSTTR	30 Rolls

Metals

Rebar, Remesh, Studs, Tracks & Strapping

SteelLinx®
Quality Metal Solutions

Quality Metal Products at a Competitive Price.

From foundations to roofing, SteelLinx offers a comprehensive collection of metal building products. Our extensive global sourcing capabilities enable us to provide you with the best quality and value available.



BXC #	SIZE	DESCRIPTION	PCS/ UNIT
REBAR			
765842	3/8" x 20'	#3 Grade 60 Steel Rebar Rod	270
113419	1/2" x 10'	#4 No Grade Steel Rebar Rod	100
526419	1/2" x 20'	#4 Grade 60 Steel Rebar Rod	150
182478	5/8" x 10'	#5 Grade NG Steel Rebar Rod	96
321635	5/8" x 20'	#5 Grade 60 Steel Rebar Rod	96
125795	1/2 x 48"	#4 Steel Rebar Pin	50
542103	1/2 x 24"	#4 Steel Rebar Pin	50
542103			
189314	5' x 10'	Steel Remesh Sheet 10/10 6x6 W1.4/1.4	100
737624	42" x 84"	Steel Remesh Sheet 10G W1.4/1.4 Imp	100
172183	5' x 150'	Steel Remesh Roll 10G 6x6 W1.4/1.4 9ct	9
METAL STUDS & TRACKS			
168460	1-1/4" x 3-5/8" x 8'	Metal Stud 20 Guage Prostud 161033 DW	180
108945	1-1/4" x 3-5/8" x 10'	Metal Stud 20 Guage Prostud 161033 DW	180
192432	1-1/4" x 2-1/2" x 8'	Metal Stud 25 Guage Prostud 181021 DW	240
155450	1-1/4" x 2-1/2" x 10'	Metal Stud 25 Guage Prostud 181021 DW	240
186972	1-1/4" x 3-5/8" x 8'	Metal Stud 25 Guage Prostud 181031 DW	180
139495	1-1/4" x 3-5/8" x 10'	Metal Stud 25 Guage Prostud 181031 DW	180
211466	1-1/4" X 3-5/8" X 10'	Metal Track 20 Guage Protrak 164033 DW	180
592086	1-1/4" x 2-1/2" x 10'	Metal Track 25 Guage Protrak 187021 DW	240
499859	1-1/4" x 3-5/8" x 10'	Metal Track 25 Guage Protrak 187031 DW	180
LALLY COLUMNS			
142251	4 x 7	Column Concrete Filled W/C&B	15
123571	4 x 7'6"	Column Concrete Filled W/C&B	15
153363	4 x 8	Column Concrete Filled W/C&B	15
169759	4 x 9	Column Concrete Filled W/C&B	15
139368	4 x 10	Column Concrete Filled W/C&B	15
134813	4 x 12	Column Concrete Filled W/C&B	15
340876	4"	Caps/bases	30
496117	4"	Lally Column Springfield Plate	15



Introducing **Greenbar2X Fiberglass Rebar**

Greenbar2X is next-generation fiberglass rebar engineered to deliver unparalleled strength, durability, and corrosion resistance, making it the ideal solution for residential and commercial construction projects. Designed to outperform traditional steel, Greenbar2X is perfect for applications ranging from small-scale jobs like patios, driveways, and foundations to large infrastructure projects such as pool foundations and retaining walls. Its lightweight design ensures quicker, more efficient installation, reducing both time and labor costs on-site. With superior resistance to corrosion, Greenbar2X minimizes maintenance expenses and significantly extends the lifespan of concrete structure. Greenbar2X is the smart, sustainable choice for projects that demand long-lasting performance and concrete reinforcement in even the harshest environments. It's time to start building stronger, faster, better!

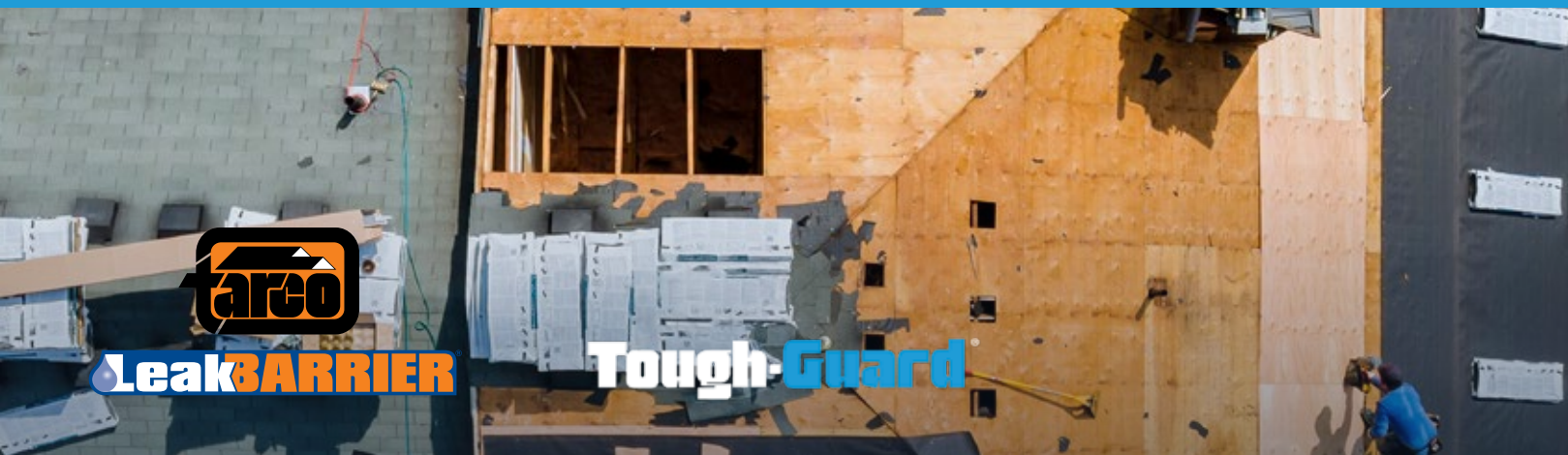
Better than Steel Rebar

- ✓ **STRONGER**
- ✓ **LIGHTER & EASIER TO HANDLE**
- ✓ **EASIER TO CUT**
- ✓ **WILL NOT RUST OR CORRODE**

IN-STOCK INVENTORY			
BXC #	SIZE	DESCRIPTION	PCS/BDL
159929	#3 3/8 x 10	Mateenbar Greenbar2X Fiber Rebar	20
875448	#3 3/8 x 20	Mateenbar Greenbar2X Fiber Rebar	10
316576	#4 1/2 x 10	Mateenbar Greenbar2X Fiber Rebar	10
344255	#4 1/2 x 20	Mateenbar Greenbar2X Fiber Rebar	10
490222	#4 1/2 x 4	Mateenbar Greenbar2X Fiber Rebar	20

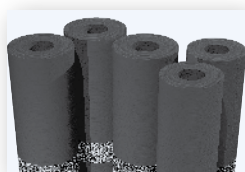
Roofing

Felt, Ice & Rain Guard & Underlayment

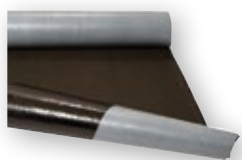


Strengthening Roof Performance, One Layer at a Time.

Enhance the durability and performance of your roof with our range of essential roofing accessories designed to work seamlessly under shingles – Preserving the value of your investment.



Roofing Felt



Ice & Rain Guard

BXC #	DESCRIPTION	COVERAGE	UNIT SIZE
ICE AND WATER SHIELD			
217843	TARCO MS300 ICE & WATER ARMOR 2-SQ BOXED	36 X 66.8	25
623957	TOUGH-GUARD ICE & WATER ROOF 100 SF	36 X 33.4	36
FELT AND HOUSE WRAP			
173162	TARCO NO 15 FELT D4869		35
102119	TARCO NO 30 FELT D4869		35
128342	TARCO LEAKBAR EASYLAY UDL15 SYN ROOF U/L		56
NOTES:			
15# ASTM Specification Felt Meets ASTM D 226, Type I Dimensions: 144' X 36" Coverage per Roll: 4 Squares Approx. Sq. Ft. per Roll: 432 Sq Ft		30# ASTM Specification Felt Meets ASTM D 226, Type II Dimensions: 72' X 36" Coverage per Roll: 2 Squares Approx. Sq Ft per Roll: 216 Sq Ft	



Functional beauty to enhance indoor and outdoor environments.

Columns are versatile architectural elements that provide essential structural support, define spaces within buildings, and enhance the overall visual appeal of interiors and exteriors.

- *Spun cast Fiberglass*
- *Highest Structural load rating*
- *Easy Installation (45 min.)*
- *Wide range of styles and sizes available*
- *Limited lifetime warranty*

HB&G Columns refers to HB&G Building Products, Inc., a leading manufacturer of high-quality architectural columns, railings, balustrades, and outdoor living products, known for their durable and aesthetically pleasing designs.



SQUARE



**ROUND
TAPERED**



**ROUND
NON-TAPERED**

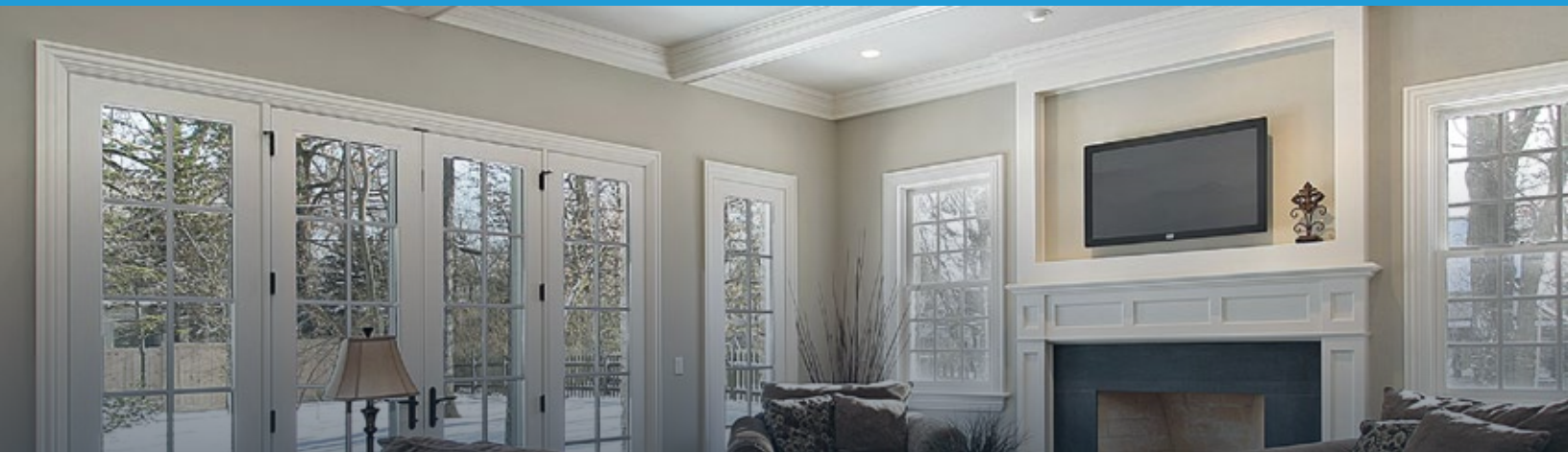


**ROUND
FLUTED**

BXC #	SIZE	DESCRIPTION
HB&G SQUARE PERMACAST COLUMN		
668910	6" x 8'	HB&G 45990 Pcast Square Column
634430	8" x 8'	HB&G 46010 Pcast Square Column
644462	10" x 8'	HB&G 46030 Pcast Square Column
668930	6"	HB&G 54297 Pcast Cap & Base set
634432	8"	HB&G 54301 Pcast Cap & Base set
637369	10"	HB&G 54305 Pcast Cap & Base set
HB&G ROUND TAPERED PERMACAST COLUMN		
668784	6" x 8'	HB&G 44040 Pcast Round Tapered Column
659828	8" x 8'	HB&G 45050 Pcast Round Tapered Column
482497	10" x 8'	HB&G 45090 Pcast Round Tapered Column
472952	12" x 8'	HB&G 45150 Pcast Round Tapered Column
668851	6"	HB&G 44091 Pcast Cap & Base set
475341	8"	HB&G 45081 Pcast Cap & Base set
486736	10"	HB&G 45141 Pcast Cap & Base set
472953	12"	HB&G 45261 Pcast Cap & Base set

Millwork

Base, Base Shoe, Casing, Crown & Quarter Round



Effortlessly Add Character and Sophistication to Your Surroundings.

Transform your spaces with style using our meticulously crafted selection of moulding and millwork products, adding depth, character, and sophistication to every corner. Discover the magic of expertly crafted details that elevate your designs while benefiting from the cost-effective elegance that moulding and millwork deliver to your projects.



BXC #	SIZE	DESCRIPTION	UOM
339799	9/16X3-1/4X16	PRIMELINX RAD PINE FJ 623 BASE PRIMED	LFT
917095	9/16X5-1/4X16	PRIMELINX RAD PINE FJ 618 BASE PRIMED	LFT
140782	1/2X3/4X16	PRIMELINX RAD PINE FJ 126 BASE SHOE PRMD	EAC
518884	7/16X11/16X8	PRIMELINX RAD PINE FJ 129 BASE SHOE PRMD	EAC
884601	7/16X11/16X16	PRIMELINX RAD PINE FJ 129 BASE SHOE PRMD	EAC
649133	11/16X2-1/4X17	PRIMELINX RAD PINE FJ 366 CASING PRIMED	LFT
375306	9/16X3-5/8X16	PRIMELINX RAD PINE FJ 49 CROWN PRIMED	LFT
100378	3/4X3/4X16	PRIMELINX RAD PINE FJ 105 QTR RND PRMD	EAC
116229	11/16X11/16X8	PRIMELINX RAD PINE FJ 106 QTR RND PRMD	EAC
428677	11/16X11/16X16	PRIMELINX RAD PINE FJ 106 QTR RND PRMD	EAC

Industrial

MDF

Engineered for Excellence: MDF Solutions Built to Perform

MDF is commonly used in furniture, cabinetry, and other applications where a smooth, paint-friendly surface is desired.

Advantages:

MDF is known for its cost-effectiveness, stability, and ability to be easily shaped and painted.



BXC #	SIZE	DESCRIPTION	UOM
114571	1/4X4X8	MDF GP ULTRASTOCK PREM.	96
114666	3/8X49X97	MDF GP ULTRASTOCK PREM.	65
114753	1/2X49X97	MDF GP ULTRASTOCK PREM.	50
254680	1/2X49X97	MDF GP ULTRASTOCK PREM. MR	50
427636	1/2X49X121	MDF GP ULTRASTOCK PREM.	50
115318	5/8X49X97	MDF GP ULTRASTOCK PREM.	40
104664	3/4X49X97	MDF GP ULTRASTOCK PREM.	32
115659	3/4X49X121	MDF GP ULTRASTOCK PREM.	32
115742	3/4X61X97	MDF GP ULTRASTOCK PREM.	32
115804	3/4X61X121	MDF GP ULTRASTOCK PREM.	32
121972	3/4X49X97	MDF GP ULTRASTOCK PREM. MR	32
258075	3/4X49X121	MDF GP ULTRASTOCK PREM. MR	32
115845	1X49X97	MDF GP ULTRASTOCK PREM.	24

arauco

TRUPAN ULTRALITE MDF

BXC #	SIZE	DESCRIPTION	UOM
196129	1/2X49X97	MDF ARAUCO TRUPAN ULTRALITE	73
135636	15MMX49X97	MDF ARAUCO TRUPAN ULTRALITE	58
196302	18MMX49X97	MDF ARAUCO TRUPAN ULTRALITE	49
198238	25MMX49X97	MDF ARAUCO TRUPAN ULTRALITE	35



BXC #	SIZE	DESCRIPTION	UOM
286115	1/4X49X97	MDF ROSEBURG MEDEX	120
287597	3/8X49X97	MDF ROSEBURG MEDEX	80
255735	1/2X49X97	MDF ROSEBURG MEDEX	60
190621	5/8X49X97	MDF ROSEBURG MEDEX	48
627462	3/4X49X97	MDF ROSEBURG MEDEX	40
417845	3/4X49X121	MDF ROSEBURG MEDEX	40
739627	1X49X97	MDF ROSEBURG MEDEX	30
169122	1X49X121	MDF ROSEBURG MEDEX	30
207602	1-1/4X49X97	MDF ROSEBURG MEDEX	24



BXC #	SIZE	DESCRIPTION	UOM
530475	1/4X49X97	MDF WEST FRASER RANGER STD.	112
272671	3/8X49X97	MDF WEST FRASER RANGER STD.	88
272760	1/2X49X97	MDF WEST FRASER RANGER PREM	66
272829	5/8X49X97	MDF WEST FRASER RANGER PREM	53
273046	3/4X49X97	MDF WEST FRASER RANGER PREM	44
257396	3/4X49X121	MDF WEST FRASER RANGER PREM	34
273140	1X49X97	MDF WEST FRASER RANGER PREM	34
167378	1-1/4X49X97	MDF WEST FRASER RANGER PREM	26

Industrial

Melamine



Built for Business: High-Performance Melamine for Everyday Demands

Melamine board, a durable and affordable material, is commonly used for furniture, cabinetry, shelving, office counters, whiteboards, and even flooring, due to its scratch-resistant and easy-to-clean surface.

arauco
PRISM

 **UNIBOARD®**

BXC #	SIZE	DESCRIPTION	PCS/UNIT
157649	1/2X49X97	MEL PBC W300 WHITE G2S SUE	60
687839	1/2X4X8	MEL PBC FOLKSTONE GREY G2S	60
210966	5/8X49X97	MEL PBC 555 NOVA WHITE G2S	50
133125	3/4X49X97	MEL PBC 300 CLASSIC WHITE G2S	40
547728	3/4X49X121	MEL PBC 300 CLASSIC WHITE G2S	30
133360	3/4X49X97	MEL PBC BLACK G2S	40
133382	3/4X61X97	MEL PBC BLACK G2S	35
297589	3/4X5X9	MEL PBC BLACK G2S	26
273432	3/4X4X8	MEL PBC OILED CHERRY G2S	40
118175	3/4X61X97	MEL PBC WF284 OILED CHERRY G2S	35
217669	3/4X4X8	MEL PBC FOLKSTONE GREY G2S	40
161158	3/4X5X8	MEL PBC SF208 FOLKSTONE GREY G2S	35
228275	3/4X4X8	MEL PBC HARDROCK MAPLE G2S	40
259366	3/4X5X8	MEL PBC HARDROCK MAPLE G2S	35
375649	3/4X4X8	MEL PBC WF283 NATURAL OAK G2S	40
658571	3/4X5X8	MEL PBC WF283 NATURAL OAK G2S	35
165919	19MMX48X96	MEL HW MDFXVC WHITE G2S	50
268564	12MMX48X96	MEL MDFX VC WHITE G2S	80

Industrial

Domestic Hardwood Plywood



Engineered to Outperform. Crafted to Impress.

Murphy Hardwood Plywood is commonly used for high-end cabinetry, furniture, wall paneling, and other interior applications, known for its durability, strength, and ability to be customized with various finishes and laminates.



MURPHY

BXC #	SIZE	DESCRIPTION	PCS/UNIT
BIRCH PLYWOOD			
102899	1/4X4X8	V/C R/C NAT BIRCH C-4 WPF	60
336730	1/4X48X96	VC R/C NAT BIRCH A-4 WPF	60
106850	1/2X48X96	VC R/C NAT BIRCH C-3 WPF	60
209977	3/4X4X8	V/C R/C NAT BIRCH A-1 WPF	30
217085	3/4X48X96	V/C R/C NAT BIRCH C-3 WPF	30
216741	3/4X4X8	V/C R/C NAT BIRCH D-3 WPF	40
MAPLE PLYWOOD			
153236	1/4X48.5X96.5	V/C R/C WHITE/SAP MAPLE C-4 WPF UV1S	60
107457	1/2X48.5X96.5	VC R/C NAT MAPLE SAP C-2 WPF UV2	60
437806	3/4X4X8	V/C R/C NAT MAPLE A-1 WPF	30
107597	3/4X4X8	V/C R/C NAT MAPLE C-2 WPF	30
143650	3/4X4X8	V/C R/C NAT MAPLE C-3 WPF	30
107509	3/4X4X8	V/C R/C WHT MAPLE C-2 WPF UV2S	30
RED OAK PLYWOOD			
438239	1/4X4X8	V/C R/C RED OAK A-1 WPF	60
103034	1/4X4X8	V/C R/C RED OAK C-4 WPF	60
267758	1/2X4X8	V/C R/C RED OAK A-1	60
282542	3/4X4X8	V/C R/C RED OAK A-1 WPF	30

Industrial

Import Hardwood Plywood



Lauan Plywood

Lauan wood, a tropical hardwood plywood, is commonly used for interior applications like paneling, cabinetry, furniture, and as a substrate for flooring and wall coverings, as well as for boatbuilding.

BXC #	SIZE	DESCRIPTION	PCS/UNIT
229983	2.7MMX4X8 (1/8)	V/C LAUAN IMPORT (220)	220
336194	3/8X4X8	V/C LAUAN BENDING PANEL COLUMN	100
275033	3/8X8X4	V/C LAUAN BARREL BENDING PANEL	110
254765	3MMX8X4	V/C ITALIAN POPLAR BENDING PANEL	100
111535	5.2MMX48X96	VC RC LAUAN BB-CC EXT	115
123607	5.5MMX48X96	VC RC LAUAN P/BB/CC	105
109369	1/2X4X8	V/C R/C LAUAN IMPORT BB/CC	90
109401	3/4X4X8	V/C LAUAN IMPORT BB/CC	50

Birch Plywood

Imported birch plywood is used for a wide variety of applications, including furniture, cabinetry, interior design, shop fitting, wall and ceiling finishing, and even laser cutting and engraving due to its smooth finish and durability.

BXC #	SIZE	DESCRIPTION	PCS/UNIT
742187	5.2mm4x8	V/C R/C WHITE BIRCH C-2 IMPORT	180
673977	1/2X4X8	V/C R/C WHITE BIRCH C-2 IMPORT	75
147011	3/4X4X8	V/C R/C WHITE BIRCH C-2 IMPORT	50
113403	18MMX48.5X96.5	VC RC WHITE BIRCH C-2 WPF UV2S IMPORT	50

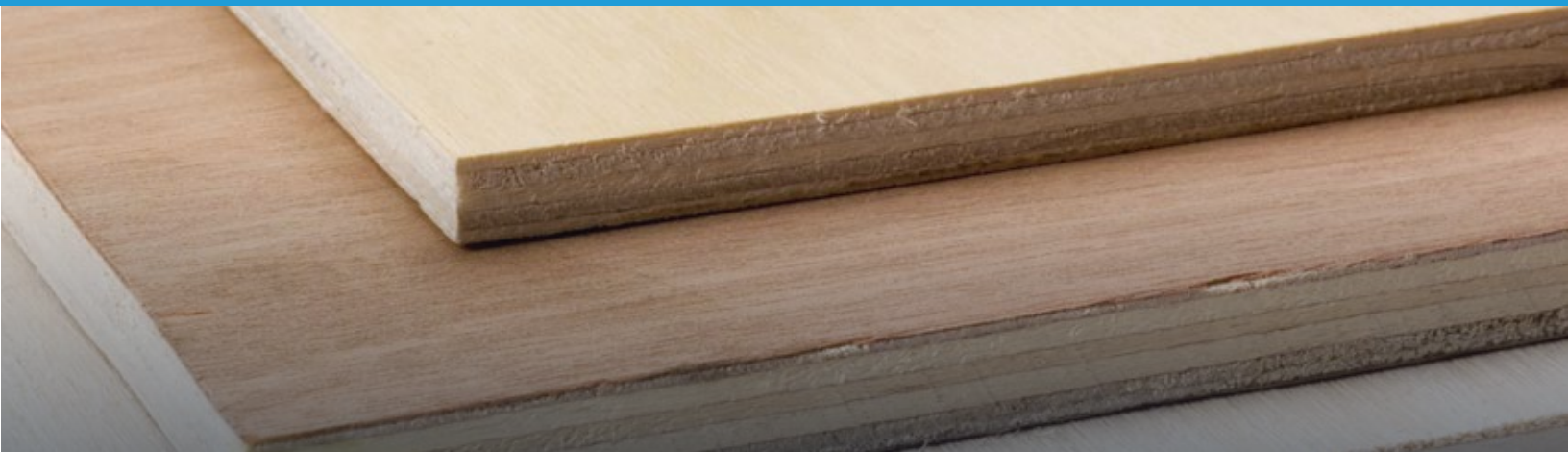
Baltic Birch Plywood

Baltic Birch is the plywood of choice for a number of uses because it's inexpensive, stable, holds screws exceptionally well, and it's made with waterproof glue. Use Baltic Birch for your box bottoms, drawer sides, scroll saw art, shop jig-making and other craft work.

BXC #	SIZE	DESCRIPTION	PCS/UNIT
109277	6MMX48X96 (1/4")	BALTIC BIRCH BB-BB RC V/C	65
742319	12MM 48x96 (1/2")	BALTIC BIRCH BB-BB RC V/C	33
742320	15MM 48X96 (5/8")	BALTIC BIRCH BB-BB RC V/C	26
742321	18MM 48X96 (3/4")	BALTIC BIRCH BB-BB RC V/C	22
112430	24MM 48X96 (1")	BALTIC BIRCH BB-BB RC V/C	16
105362	18MM 48X96 (3/4")	BALTIC BIRCH B-BB RC V/C	22

Industrial

Miscellaneous



Panels for Every Project and Budget.

Our comprehensive selection of panels cater to diverse construction and design needs, offering durability for structural integrity and creative expression for aesthetics.

44  **SoundBarrier®**

thermoPLY®
structural sheathing by **OX**

TAFISA®

BXC #	SIZE	DESCRIPTION	PCS/UNIT
SOUND BOARD / THERMO-PLY			
185862	1/2X48X96	SFTBD BP SOUND DEAD NAT BSNAT85US UPC	96
204781	.113X48X96	OX THERMO-PLY RED STD STRUC STHG F/P	100
206136	1/2X4X8	HOMASOTE 440 SOUND BARRIER UPC	60
SLOTWALL / PVC BEAD BOARD			
317848	3/4X4X8	SLOTWALL PAINT GRADE 3"OC	40
565280	3/4X48X96	SLOTWALL MDF WHITE 3" OC	40
722244	1/2X48X96	NAN PVC STD BD 2" OC	35
HARDBOARD			
107311	1/8X48X96	HARDBOARD TEMPERED S1S	50
143973	1/8X48X96	EUCATEX HARDBOARD THRIFTY WHITE	50
106058	3/16X48X96	HARDBOARD TEMPERED S1S	50
113151	3/16X48X96	PEGBOARD TEMPERED S1S	50
145201	3/16X48X96	PEGBOARD TEMPERED S1S WHITE EUCATEX	50
158498	1/4X4X8	HARDBOARD/HDF S2S	100
163205	5.5MMX48X96	PEGBOARD HARDBOARD FIBREX PLUS STD ALMD	120
PARTICLEBOARD			
168452	11/16X49X97	PARTICLEBOARD IND Y PINE	48
168437	5/8X49X97	PARTICLEBOARD IND Y PINE	52
111104	3/4X49X97	PARTICLEBOARD IND Y PINE	40
742505	3/4X61X73	PARTICLEBOARD IND Y PINE	36
161053	3/4X61X97	PARTICLEBOARD IND Y PINE	30
169524	1X49X97	PARTICLEBOARD IND Y PINE	32

NOTES

This image shows a single sheet of white paper with horizontal blue ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

NOTES



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