

TRI-BUILT® EXTERIOR TRIM



TRIBUILT™

TRI-BUILT is the ideal solution for your exterior living space remodel project.

One of the many great thing about outdoor living space is that it's a place of relaxation that puts you in arm's reach of nature. This has become a top must-have amenity for many homeowners. TRI-BUILT brings the high quality, low maintenance products needed to beautify any outdoor living space.

Builders and Contractors:

TRI-BUILT's extensive product offering, national presence and knowledgeable staff stand ready to support you.

Homeowners:

TRI-BUILT has the solutions you're looking for to create the beautiful and low maintenance outdoor living space of your dreams.

TRI-BUILT's high quality PVC trim is made to remain bright over the years with minimal maintenance so you have more time to enjoy your outdoor living spaces.

TRI-BUILT products include trim, siding products, soffit, roofing and much more! This means more opportunities for builders and contractors and more solutions for homeowners.

Build the curb appeal that will be the envy of your neighbors! With so many custom options, your imagination is the limit!

High-Performance Cellular PVC

While TRI-BUILT cellular PVC looks and feels like top-grade lumber, it provides performance and aesthetic advantages that wood and other materials just can't match.

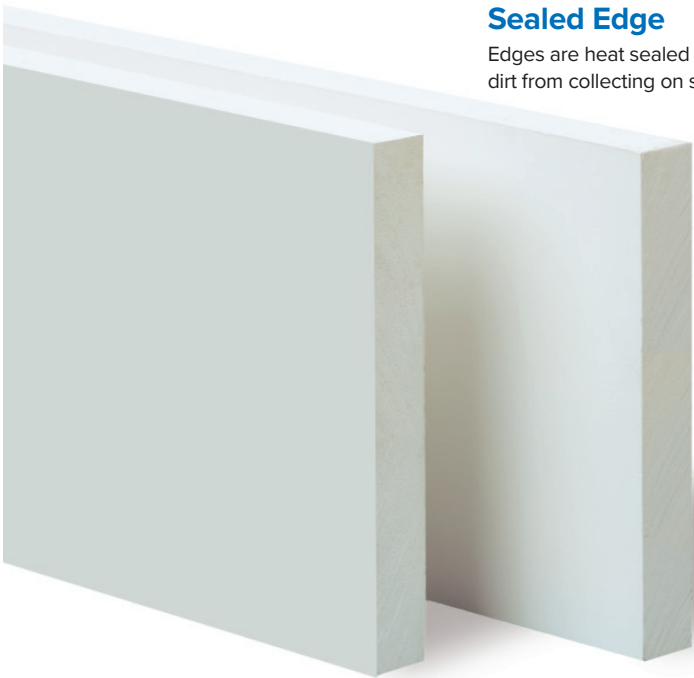
- Superior quality and excellent dimensional accuracy
- Low maintenance and long-lasting UV-resistant material
- Natural white and ready to install
- Can be painted* to complement exterior colors
- Cuts and mills with traditional woodworking tools
- Class A (Class 1) Flame Spread Classification
- Meets ICC and CCMC code requirements
- Made in U.S.A.
- Contains recycled content
- 25-year limited warranty

TRIMBOARDS



The Finishing Touch

TRI-BUILT exterior PVC trim puts the finishing touch on your exterior home remodel while simultaneously allowing exterior colors and design to remain prevalent.



Sealed Edge
Edges are heat sealed to prevent dirt from collecting on surface.

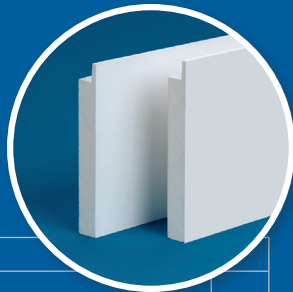
Installation
Traditional face nailing or Cortex® Hidden Fastening System.

Smooth Finish
Smooth finish creates the appearance of clean, freshly painted wood, and is smooth on both sides.

Trimboards Nominal Size	Actual Size	Smooth / Smooth	Woodgrain / Smooth
1 in. x 3 in. x 18 ft.	3/4 in. x 2-1/2 in. x 18 ft.	•	
1 in. x 4 in. x 18 ft.	3/4 in. x 3-1/2 in. x 18 ft.	•	•
1 in. x 5 in. x 18 ft.	3/4 in. x 4-1/2 in. x 18 ft.	•	•
1 in. x 6 in. x 18 ft.	3/4 in. x 5-1/2 in. x 18 ft.	•	•
1 in. x 8 in. x 18 ft.	3/4 in. x 7-1/4 in. x 18 ft.	•	•
1 in. x 10 in. x 18 ft.	3/4 in. x 9-1/4 in. x 18 ft.	•	•
1 in. x 12 in. x 18 ft.	3/4 in. x 11-1/4 in. x 18 ft.	•	•
1 in. x 16 in. x 18 ft.	3/4 in. x 15-1/4 in. x 18 ft.	•	•
5/4 in. x 4 in. x 18 ft.	1 in. x 3-1/2 in. x 18 ft.	•	•
5/4 in. x 5 in. x 18 ft.	1 in. x 4-1/2 in. x 18 ft.	•	•
5/4 in. x 6 in. x 18 ft.	1 in. x 5-1/2 in. x 18 ft.	•	•
5/4 in. x 8 in. x 18 ft.	1 in. x 7-1/4 in. x 18 ft.	•	•
5/4 in. x 10 in. x 18 ft.	1 in. x 9-1/4 in. x 18 ft.	•	•
5/4 in. x 12 in. x 18 ft.	1 in. x 11-1/4 in. x 18 ft.	•	•

J-Pockets

TRI-BUILT PVC corner trim with built-in J-pockets make installation a breeze by allowing the trimboards to lie flush with the siding around windows and doors with built-in nail flanges.

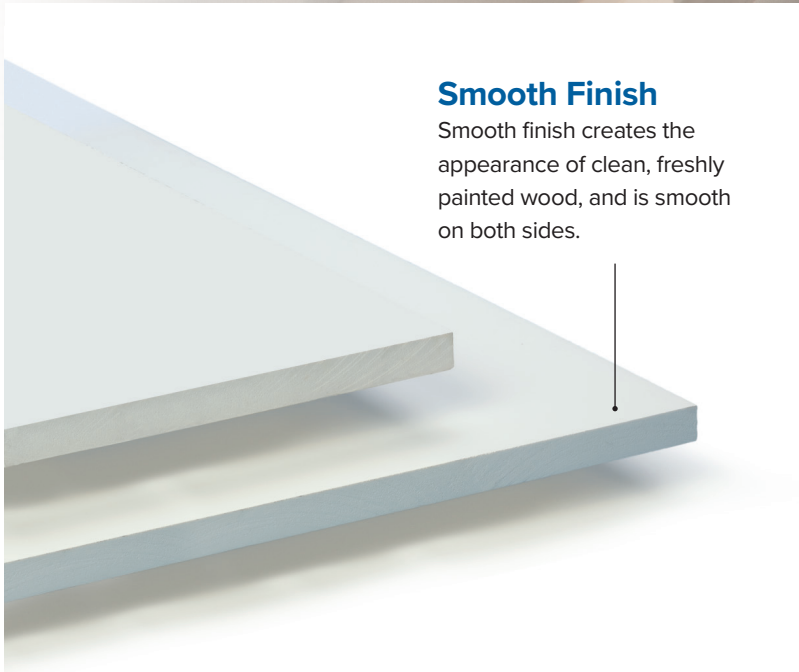


Trimboards with J-Pocket		
Nominal Size	Actual Size	Smooth
5/4 in. x 4 in. x 18 ft.	1 in. x 3-1/2 in. x 18 ft.	•
5/4 in. x 6 in. x 18 ft.	1 in. x 5-1/2 in. x 18 ft.	•

SHEETS

The Professional's Choice

Industry professionals need the highest quality products to turn home owner's dreams into reality. TRI-BUILT PVC sheets provide a smooth finish and are easy to work. They come available in the most common sizes and are sure to deliver the results you expect.



Smooth Finish
Smooth finish creates the appearance of clean, freshly painted wood, and is smooth on both sides.

Sheets Nominal Size	Actual Size	Smooth / Smooth	Woodgrain / Smooth
3/8 in. x 4 ft. x 10 ft.	3/8 in. x 4 ft. x 10 ft.	•	
3/8 in. x 4 ft. x 18 ft.	3/8 in. x 4 ft. x 18 ft.	•	
1/2 in. x 4 ft. x 8 ft.	1/2 in. x 4 ft. x 8 ft.	•	•
1/2 in. x 4 ft. x 10 ft.	1/2 in. x 4 ft. x 10 ft.	•	
1/2 in. x 4 ft. x 18 ft.	1/2 in. x 4 ft. x 18 ft.	•	
3/4 in. x 4 ft. x 8 ft.	3/4 in. x 4 ft. x 8 ft.	•	
3/4 in. x 4 ft. x 10 ft.	3/4 in. x 4 ft. x 10 ft.	•	
3/4 in. x 4 ft. x 18 ft.	3/4 in. x 4 ft. x 18 ft.	•	
1 in. x 4 ft. x 8 ft.	1 in. x 4 ft. x 8 ft.	•	
1 in. x 4 ft. x 10 ft.	1 in. x 4 ft. x 10 ft.	•	

The Perfect Finish

Corner trim creates that perfectly finished look that will make your home appear amazing! TRI-BUILT PVC corners not only resist denting and corrosion, but they can be painted to match or coordinate other exterior elements and install easily.



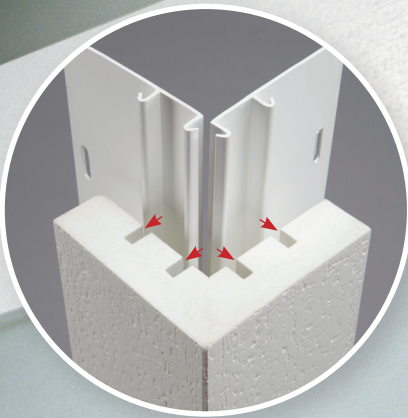
Smooth Finish

Smooth finish creates the appearance of clean, freshly painted wood.

Installation Options

With our grooved design, traditional face nailing methods can still be used on every one-piece corner style. But, for an added level of beauty, our Hidden Fastening System offers a hidden, face nail-free installation option.

- The PVC nail hem flange is designed to secure directly in the grooves, eliminating the need for face nailing.
- Hidden attachment points
 - Secure tightly to wall with screws
 - Eliminates the need to fill nail holes
 - Corners can still be installed traditionally, without flange, if desired

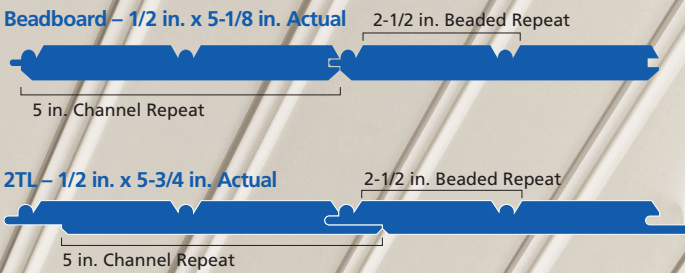


One-piece, smooth 6 in. corner with J-pocket, using InvisiPro flange installation.

One-piece Corners Nominal Size	Actual Size	Smooth	Smooth J-Pocket
5/4 in. x 4 in. x 4 in. x 20 ft.	1 in. x 3-1/2 in. x 3-1/2 in. x 20 ft.	•	•
5/4 in. x 6 in. x 6 in. x 20 ft.	1 in. x 5-1/2 in. x 5-1/2 in. x 20 ft.	•	•

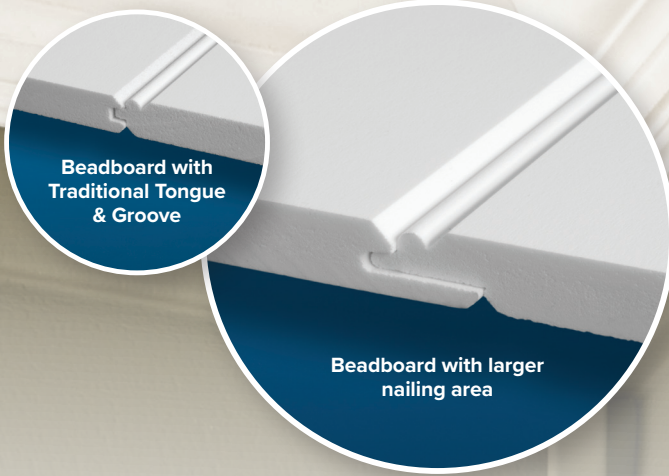
The Best Solution

TRI-BUILT cellular PVC Beadboard offers the best solution to finish your outdoor living space. Available in reversible and non-reversible styles, you'll find an inspired look that fits perfectly with your project!

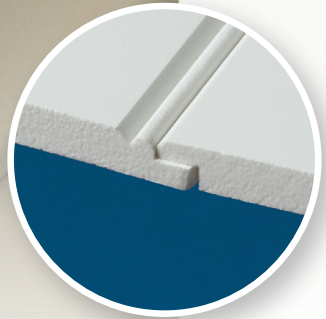


Beadboard and 2TL are designed to be reversible, which allows for two unique looks from the same board.

Designed to have a larger nailing area with the security of tongue and groove.

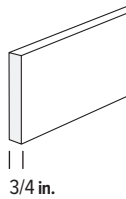
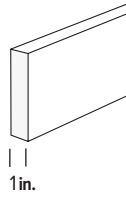
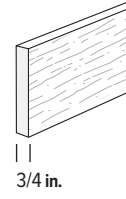
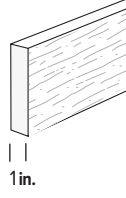


Beadboard
(1/2 in. x 5-1/2 in. x 18 ft. Nominal)
With Tongue & Groove
Beadboard 2TL
(1/2 in. x 6 in. x 18 ft. Nominal)



Beadboard Panel
(1/2 in. x 4 ft. x 8 ft. Nominal)

Trimboards

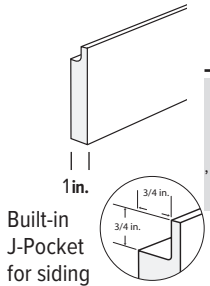
Smooth/Smooth, Natural White			PACK	FULL UNIT				HALF UNIT		
Nominal	Actual	Mincron Number	PCS/UNIT	PCS/UNIT	LF/UNIT	Weight** lbs/UNIT		PCS/UNIT	LF/UNIT	Weight** lbs/UNIT
 3/4 in.	1 in. x 3 in. x 18 ft.	3/4 in. x 2-1/2 in. x 18 ft.	660000	8	288	5,184	2,728	—	—	—
	1 in. x 4 in. x 18 ft.	3/4 in. x 3-1/2 in. x 18 ft.	660001	4	260	4,680	3,531	104	1,872	1,538
	1 in. x 5 in. x 18 ft.	3/4 in. x 4-1/2 in. x 18 ft.	660002	4	200	3,600	3,494	—	—	—
	1 in. x 6 in. x 18 ft.	3/4 in. x 5-1/2 in. x 18 ft.	660003	4	160	2,880	3,425	64	1,152	1,656
	1 in. x 8 in. x 18 ft.	3/4 in. x 7-1/4 in. x 18 ft.	660004	2	108	1,944	3,101	48	864	1,655
	1 in. x 10 in. x 18 ft.	3/4 in. x 9-1/4 in. x 18 ft.	659997	2	90	1,620	3,265	40	720	1,737
	1 in. x 12 in. x 18 ft.	3/4 in. x 11-1/4 in. x 18 ft.	659998	2	72	1,296	3,191	32	576	1,700
	1 in. x 16 in. x 18 ft.	3/4 in. x 15-1/4 in. x 18 ft.	659999	NA	54	972	3,611	24	432	1,721
 1 in.	5/4 in. x 4 in. x 18 ft.	1 in. x 3-1/2 in. x 18 ft.	660007	4	208	3,744	3,863	104	1,872	2,036
	5/4 in. x 5 in. x 18 ft.	1 in. x 4-1/2 in. x 18 ft.	660008	4	160	2,880	3,029	—	—	—
	5/4 in. x 6 in. x 18 ft.	1 in. x 5-1/2 in. x 18 ft.	660009	4	128	2,304	3,659	64	1,152	1,934
	5/4 in. x 8 in. x 18 ft.	1 in. x 7-1/4 in. x 18 ft.	660010	2	96	1,728	3,622	48	864	1,916
	5/4 in. x 10 in. x 18 ft.	1 in. x 9-1/4 in. x 18 ft.	660005	2	80	1,440	3,829	40	720	2,019
	5/4 in. x 12 in. x 18 ft.	1 in. x 11-1/4 in. x 18 ft.	660006	2	64	1,152	3,734	32	576	1,972
Woodgrain/Smooth, Natural White			PACK	FULL UNIT				HALF UNIT		
 3/4 in.	1 in. x 4 in. x 18 ft.	3/4 in. x 3-1/2 in. x 18 ft.	722702	4	206	3,708	3,531	104	1,872	1,538
	1 in. x 5 in. x 18 ft.	3/4 in. x 4-1/2 in. x 18 ft.	722703	4	200	3,600	3,494	—	—	—
	1 in. x 6 in. x 18 ft.	3/4 in. x 5-1/2 in. x 18 ft.	722704	4	160	2,880	3,425	64	1,152	1,656
	1 in. x 8 in. x 18 ft.	3/4 in. x 7-1/4 in. x 18 ft.	722705	2	108	1,944	3,101	48	864	1,655
	1 in. x 10 in. x 18 ft.	3/4 in. x 9-1/4 in. x 18 ft.	722706	2	90	1,620	3,265	40	720	1,737
	1 in. x 12 in. x 18 ft.	3/4 in. x 11-1/4 in. x 18 ft.	722707	2	72	1,296	3,191	32	576	1,700
	1 in. x 16 in. x 18 ft.	3/4 in. x 15-1/4 in. x 18 ft.	722708	NA	54	972	3,611	24	432	1,721
 1 in.	5/4 in. x 4 in. x 18 ft.	1 in. x 3-1/2 in. x 18 ft.	722709	4	208	3,744	3,863	104	1,872	2,036
	5/4 in. x 5 in. x 18 ft.	1 in. x 4-1/2 in. x 18 ft.	722710	4	160	2,880	3,029	—	—	—
	5/4 in. x 6 in. x 18 ft.	1 in. x 5-1/2 in. x 18 ft.	722711	4	128	2,304	3,659	64	1,152	1,934
	5/4 in. x 8 in. x 18 ft.	1 in. x 7-1/4 in. x 18 ft.	722712	2	96	1,728	3,622	48	864	1,916
	5/4 in. x 10 in. x 18 ft.	1 in. x 9-1/4 in. x 18 ft.	722713	2	80	1,440	3,829	40	720	2,019
	5/4 in. x 12 in. x 18 ft.	1 in. x 11-1/4 in. x 18 ft.	722714	2	64	1,152	3,734	32	576	1,972

Bending: The ability to bend trimboards and profiles varies greatly based on board thickness and width, profile shape, bend radius, and heat source type. TRI-BUILT recommends reviewing our installation instructions or using a professional PVC bending resource.

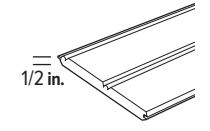
Special Order Program: TRI-BUILT has the ability to manufacture products in different lengths and widths that are not shown in this Specification Guide. We would be glad to discuss opportunities. Please contact your TRI-BUILT Representative for product guidelines, minimum quantities and pricing.

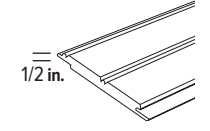
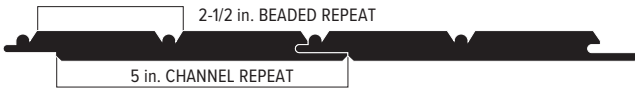
*To order full units, add F to the end of the order number. To order a half unit, add H to the end of the order number, where applicable.
**Weights include pallet.

Trimboards

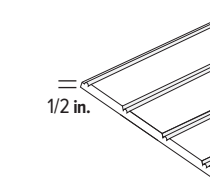
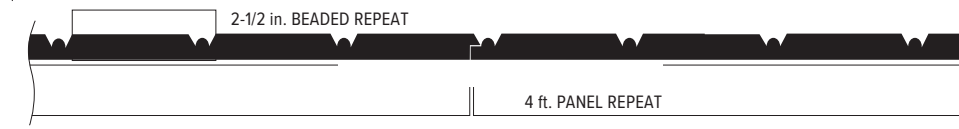
J-Pocket Smooth, Natural White			PACK	FULL UNIT				HALF UNIT		
Nominal	Actual	Mincron Number	PCS/UNIT	PCS/UNIT	LF/UNIT	Weight** lbs/UNIT		PCS/UNIT	LF/UNIT	Weight** lbs/UNIT
 1 in. Built-in J-Pocket for siding	5/4 in. x 4 in. x 18 ft. J-Pocket	1 in. x 3-1/2 in. x 18 ft.	660011	4	156	2,808	2,400	104	1,872	1,663
	5/4 in. x 6 in. x 18 ft. J-Pocket	1 in. x 5-1/2 in. x 18 ft.	660012	4	96	1,728	2,028	64	1,152	1,411

Beadboard Reversible Panels

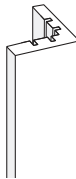
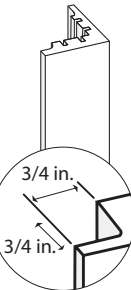
Traditional Tongue & Groove, Natural White			PACK	FULL UNIT				HALF UNIT		
Nominal	Actual	Mincron Number	PCS/UNIT	PCS/UNIT	LF/UNIT	Weight** lbs/UNIT		PCS/UNIT	LF/UNIT	Weight** lbs/UNIT
 1/2 in.	1/2 in. x 5-1/2 in. x 18 ft.	1/2 in. x 5-1/8 in. x 18 ft.	659981	4	200	3,600	2,642	100	1,800	1,430
	 2-1/2 in. BEADED REPEAT 5 in. CHANNEL REPEAT Reversible beaded or channel repeat									

2TL, TightLap, Natural White			PACK	FULL UNIT				HALF UNIT		
Nominal	Actual	Mincron Number	PCS/UNIT	PCS/UNIT	LF/UNIT	Weight** lbs/UNIT		PCS/UNIT	LF/UNIT	Weight** lbs/UNIT
 1/2 in.	1/2 in. x 6 in. x 18 ft.	1/2 in. x 5-3/4 in. x 18 ft.	659983	4	224	4,032	2,648	96	1,728	1,255
	 2-1/2 in. BEADED REPEAT 5 in. CHANNEL REPEAT Reversible beaded or channel repeat									

Beadboard Panels Non-Reversible Panels

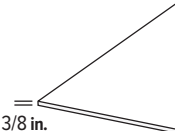
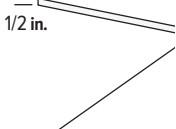
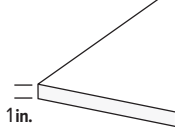
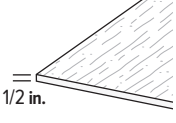
Beaded, Natural White			FULL UNIT				HALF UNIT		
Nominal	Actual	Mincron Number	PCS/UNIT	LF/UNIT	Weight** lbs/UNIT		PCS/UNIT	LF/UNIT	Weight** lbs/UNIT
 1/2 in.	1/2 in. x 4 ft. x 8 ft.	1/2 in. x 4 ft. x 8 ft.	659982	25	200	1,218	12	96	621
	 2-1/2 in. BEADED REPEAT 4 ft. PANEL REPEAT								

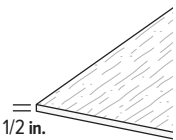
One-piece Corners

Smooth, Natural White			FULL UNIT			HALF UNIT			
	Nominal	Actual	Mincron Number	PCS/UNIT	LF/UNIT	Weight** lbs/UNIT	PCS/UNIT	LF/UNIT	Weight** lbs/UNIT
	5/4 in. x 4 in. x 4 in. x 20 ft.	1in. x 3-1/2 in. x 3-1/2 in. x 20 ft.	659984	72	1,440	2,499	36	720	1,422
	5/4 in. x 6 in. x 6 in. x 20 ft.	1in. x 5-1/2 in. x 5-1/2 in. x 20 ft.	659985	48	960	2,772	24	480	1,502
J-Pocket Smooth, Natural White			FULL UNIT			HALF UNIT			
	Nominal	Actual	Order Number*	PCS/UNIT	LF/UNIT	Weight** lbs/UNIT	PCS/UNIT	LF/UNIT	Weight** lbs/UNIT
	5/4 in. x 4 in. x 4 in. x 20 ft. J-Pocket	1in. x 3-1/2 in. x 3-1/2 in. x 20 ft.	659986	72	1,440	2,095	36	720	1,163
	5/4 in. x 6 in. x 6 in. x 20 ft. J-Pocket	1in. x 5-1/2 in. x 5-1/2 in. x 20 ft.	659987	48	960	2,157	24	480	1,128
Built-in J-Pocket for siding									

Built-in J-Pocket for siding

Sheets

Smooth/Smooth, Natural White			FULL UNIT			HALF UNIT			
	Nominal	Actual	Mincron Number	PCS/UNIT	LF/UNIT	Weight** lbs/UNIT	PCS/UNIT	LF/UNIT	Weight** lbs/UNIT
	3/8 in. x 4 ft. x 8 ft.	3/8 in. x 4 ft. x 8 ft.	659995	25	200	1,077	12	96	553
	3/8 in. x 4 ft. x 10 ft.	3/8 in. x 4 ft. x 10 ft.	659994	25	250	1,270	12	120	661
	3/8 in. x 4 ft. x 18 ft.	3/8 in. x 4 ft. x 18 ft.	722726	25	450	—	—	—	—
	1/2 in. x 4 ft. x 8 ft.	1/2 in. x 4 ft. x 8 ft.	659988	25	200	1,247	12	96	635
	1/2 in. x 4 ft. x 10 ft.	1/2 in. x 4 ft. x 10 ft.	722717	25	250	—	—	—	—
	1/2 in. x 4 ft. x 18 ft.	1/2 in. x 4ft. x 18ft.	722718	25	450	—	—	—	—
	3/4 in. x 4 ft. x 8 ft.	3/4 in. x 4 ft. x 8 ft.	659993	20	160	1,638	10	80	854
	3/4 in. x 4 ft. x 10 ft.	3/4 in. x 4 ft. x 10 ft.	659991	20	200	2,058	10	100	1,078
	3/4 in. x 4 ft. x 18 ft.	3/4 in. x 4 ft. x 18 ft.	659992	21	378	3,907	10	180	1,945
	1 in. x 4 ft. x 8 ft.	1 in. x 4 ft. x 8 ft.	659990	20	160	2,215	10	80	1143
	1 in. x 4 ft. x 10 ft.	1 in. x 4 ft. x 10 ft.	659989	20	200	2,745	10	100	1,421

Woodgrain/Smooth, Natural White			FULL UNIT			HALF UNIT			
	Nominal	Actual	Mincron Number	PCS/UNIT	LF/UNIT	Weight** lbs/UNIT	PCS/UNIT	LF/UNIT	Weight** lbs/UNI
	1/2 in. x 4 ft. x 8 ft.	1/2 in. x 4 ft. x 8 ft.	659996	25	200	1,247	12	96	634

What type of fasteners should be used with TRI-BUILT Exterior Trim?

Use stainless steel or hot-dipped galvanized fasteners designed for wood trim and cladding. For best results, use fasteners with thin shanks, blunt points, and full round heads. We recommend using the CertainTeed Cortex Concealed Fastening System. Choose the correctly sized fastener: 1-1/2 in. of the fastener must penetrate a framing member and/or structural sheathing. If you use 1/2 in. OSB (a type of structural sheathing), the fastener needs to penetrate the framing member only 1 in. If you are covering 1/2 in. foam (non-structural sheathing), you must penetrate the framing member 1-1/2 in. In other words, in the second example, the fastener needs to be longer to meet the fastening requirements.

NOTE: For sheets — vertical wall fastenings, perimeter fasteners spaced 4 in. apart can be secured into OSB. Fasteners on 16 in. centers must also be secured into framing members.

- Standard pneumatic nailers work well, generally at a pressure between 70 psi and 100 psi, depending upon the type of gun, the type of nail, the air temperature, and the density of the substrate.
- In-line pressure gauges will help maintain even pressure to the nail gun.
- Apply trimboards over framing no greater than 16 in. o.c. If framing members are greater than 16 in. o.c., provide additional bracing for fastening.
- Fastener heads should be flush with the surface of the trim or slightly indented and no closer than 3/4 in. from the end of the board to avoid blowout through the side of the board.
- Fasteners should penetrate a minimum of 1-1/2 in. through a flat, solid wood substrate into a framing member. Do not use brads, staples, wire nails, ring-shank nails, or fine-threaded wood screws.

How do I touch up fastener holes?

Fasteners driven beyond the surface of exterior trim boards can leave unsightly holes in the finished product. To touch up small holes in exterior trim, we highly recommend using using PVC nail eraser. For best results be sure to follow instructions on package. You can also use caulking or glue products designed for use with cellular PVC millwork to touch up holes, but they may create less than desirable results, weather poorly, or collect dirt over time.

How to bond TRI-BUILT Exterior Trim

Use an adhesive designed for use with cellular PVC trim to bond all scarf and miter joints. To bond joints such as corners, window surrounds, and long fascia runs, we recommend using a PVC trim adhesiv. You can also miter pieces using a Kreg Jig (www.kregtool.com).

- Before you attempt to glue exterior trim to surfaces, make sure the surfaces are clean, dry, and in complete contact. Scarf joints work well when gluing long runs.
- PVC cement and other solvent-based adhesives have different working times, which vary from product to product. To allow sufficient time for a full cure, mechanically fasten the joint on each side, staying 3/4 in. away from the edge of the joint.

Bonding to Other Surfaces

TRI-BUILT exterior trim can also be bonded to a variety of substrates. We recommend using a high quality mounting adhesive or premium polyurethane construction adhesive. Specific substrate combinations require specific adhesives: contact cement, epoxy, rubberbased adhesives, or urethane-based adhesives.

Use the proper cement for each substrate. Always follow the adhesive manufacturer’s instructions, and check the bond on a test piece before proceeding with the installation. Also, be aware of the temperature and humidity, as they can affect the performance of the adhesive. **NOTE: Never use adhesives alone to fasten exterior trim to a substrate.**

Does TRI-BUILT Exterior Trim come in colors?

TRI-BUILT comes in natural white and does not require painting for protection.

Do I need to paint TRI-BUILT Exterior Trim?

TRI-BUILT comes in natural white and does not require painting for protection. If you want to paint it a custom color, follow these important guidelines:

- Apply a 100% acrylic latex paint with an LRV (light reflective value) of 55 or higher. Generally, the higher the LRV, the lighter the color.
- Sherwin-Williams® colors should be used when choosing darker colors that have a Light Reflecting Value (LRV) of 54 or lower. For colors with an LRV of 55 or higher (the higher the LRV, the lighter the color), you can safely use an acrylic latex paint.
- Always follow the paint manufacturer’s recommendations for the use and application of the paint.
- Due to the extended cure times of paint applied to PVC cellular trim, we recommend installing TRI-BUILT first and then painting it, unless the trim is painted in a professional prefinishing operation and allowed to cure completely. Sherwin-Williams provides color-match paints for TRI-BUILT exterior trim. **TRI-BUILT is not liable for paint used on exterior trim and/or the results of its use.**

How do I clean TRI-BUILT Exterior Trim?

Use a soft bristle brush and a bucket of soapy water to remove normal dirt and grime. For especially stubborn stains or for mold or mildew, use a cleaner suitable for PVC products. Your local building materials retailer can supply several different brands, but test any cleaner on an inconspicuous area before you use it.

Can TRI-BUILT Exterior Trim be used in interior applications?

TRI-BUILT cellular PVC trim is an exterior decorative trim for use only in non-load-bearing applications. It must never be used as a siding/cladding material.

*To order full units, add F to the end of the order number. To order a half unit, add H to the end of the order number, where applicable.

**Weights include pallet.

TRI-BUILT is a brand of high quality products that deliver professional results. Look for these complementary products at your local distributor to complete your renovation or new construction project today.



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