2021 MOLDING INFORMATION CATALOG

Coordinating Moldings for Your Floor!

No Minimums



Same Day Shipping*

*Same Day Shipping: The "Same Day Shipping Policy" applies to stock color priced orders received before 12:00 pm EST. Orders received after 12:00 pm ES will ship no later than the next business day. Same Day Shipping is for 29 pieces or less. 30 Pieces or more require up to a 10 day lead time.



Easy Online

Ordering

YOU ARE A FLOORING GUY!

Why Let Moldings Give You Headaches?

We will create coordinating moldings bor your bloor with absolutely no minimums!

COORDINATING MOLDINGS FOR:







HILL COUNTRY

HOMECREST

Homelegend.



MATREXX

MAXIFLOOR

MAXX MERIT DÉCOR METROFLOR CORPORATION

MILLWORKS FLOORING

NATIONAL Nature

Nature's Impression







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Kennedy

Kronc Origina

Karndean

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RealWoodFloors

Regal

RESOLVE

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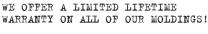


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FOR MORE INFORMATION ON THIS AND HOW TO INSTALL OUR MOLDINGS GO TO WWW.VERSATRIM.COM

2021 Versatrim Molding Information Catalog

- Coordinating Moldings Program: Coordinating Moldings for YOUR Floor
- Product Technical Information: Sizes and Applications
- Marketing Assistance: Display Board, Sample Chain, and Color Book Shipping/Lead Time: Free Shipping Policy, Transit Times, and Quantities
- How To Order/Program Options: Ordering Made Easy 11
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- 14 Versatrim Price List

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CoreMax

No Minimums!





SlimTrim Technical Information & Applications*

SlimTrim 🕋

Our SlimTrim **3-in-1 Molding** functions as a Reducer, T-Molding, and End Cap. Comes with SlimTrack & Versatrack Shim for floors up to 1/4" (6.35mm) or dowels for floors up to 3/4" (19mm). *See illustrations below for details*.

Surface Material: High Wear Resistant Aluminum Oxide Laminate

Core Material: PVC

SlimTrack

To be used with SlimTrim for floors up to 1/8" (3mm) thickness. Also, used in conjunction with the Versatrack Shim for 1/8"-1/4"* (3-6.35mm). See illustrations below for details.

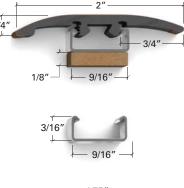
Material: Cold Roll Steel

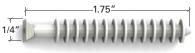
* For floors thicker than 1/4" (6.35mm), use dowel installation

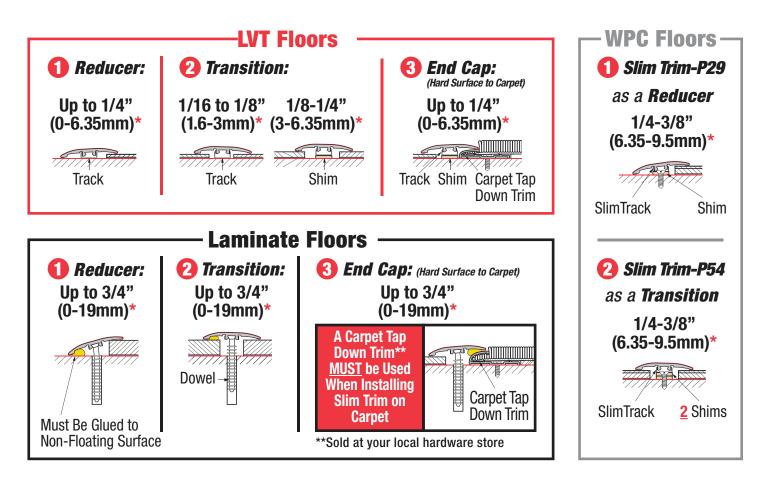
Dowel

To be used with SlimTrim for floors up to 3/4" (19mm). Comes as a tree of 8 dowels. **Material:** High Density Polyethylene





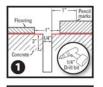




*All references to flooring thickness refer to the total thickness of all members of the floor installation being laid upon the subfloor. This typically is comprised of the flooring plank, e.g. Vinyl or Laminate, the underlayment, either attached or loose lay and any additional vapor barriers.

**The installation instructions shown on this page are suggestions of how to install our moldings. Versatrim does not assume responsibility for any product failure or liability due to installations that are in violation of the flooring manufacturer's installation guidelines and/or warranties.

Installing SlimTrim on Concrete*



Install flooring planks, leaving 1 inch gap for molding installation. Draw line on flooring for hole placement. Using a 1/4" concrete drill bit, pre-drill 2" deep holes. With pencil, mark on floor the location of each dowel. BE SURE TO VACUUM PRE-DRILLED HOLES.

Lay a flat object over flooring and measure from the concrete at the center between the flooring up to the bottom of your object. This will give you the distance to use on the **Dowel Cutting Template** to the right.

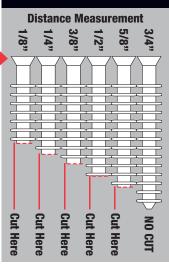


Carefully cut or break dowels from Dowel Tree. Use the Dowel Cutting **Template** to the right to find your measurement on the template and lay your dowel over the number that matches your distance measurement.

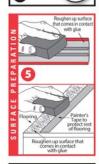
With dowel on template, use a utility knife to cut dowel as indicated on **Dowel Cutting Template**. Repeat with all dowels that are to be used.

FOR CONCRETE ONLY!

Dowel Cutting Template



DETAIL A



Clean floor and molding as directed below: CLEANING PREPARATION FOR BOTH SURFACES:

Preparing the floor & molding as outlined is mandatory to achieve the required bonding strength.

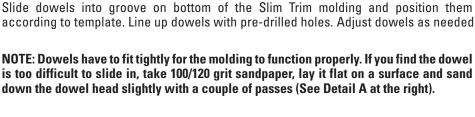
1. Use a damp cloth (water only) to clean both surfaces of loose particles or surface films.

2. Roughen the surfaces with sandpaper (100-150 grit), sanding sponge or metal brush. For flooring, only roughen up area that will be covered (1.25" to 1.5").

3. Degrease both surfaces to remove all traces of oil, grease, dust, and fingerprints by using a solvent such as methyl ethyl ketone (MEK), acetone or isopropyl alcohol.

4. Let both surfaces dry thoroughly before applying adhesive.

Slide dowels into aroove on bottom of the Slim Trim molding and position them according to template. Line up dowels with pre-drilled holes. Adjust dowels as needed.



Using both hands, start at one end and gently push molding 1/4" down at a time. It should take several passes to push molding all the way down. Best hand position is holding dowel between pointer fingers and pushing down with thumbs directly over dowel. DO NOT TRY TO PUSH ENTIRE MOLDING IN ALL AT ONCE.



When molding is a finger's width from the floor, insert tip of glue gun under one edge of molding and apply a polyurethane construction adhesive along one side of the flooring. MAKE SURE YOU APPLY ADHESIVE TO ONLY ONE SIDE OF THE MOLDING AND THAT ALL SURFACES THAT THE ADHESIVE TOUCHES IS DUST AND DEBRIS FREE.

When finished applying adhesive, start again at beginning of molding and push dowels all the way down until molding is secure. Use a rubber mallet to gently tap on top of each dowel until molding sits flush. Use pencil marks as reference.

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Technical Information — Sizes

T-Molding 🔫

T-Moldings are commonly used in doorways to join two laminate floors in adjoining rooms. Also recommended when making a transition from laminate floor to another floor that is approximately the same height. *Available as Standard or Moisture Proof.*

Surface Material: High Wear Resistant Aluminum Oxide Laminate

Core Material: Standard: Moisture Resistant MDF. Moisture Proof: Exterior Grade Composite Wood Product

Reducer 🦰

Reducers are used to transition from laminate floors to floors of different height with a minimum height difference of 1/4" (6.35mm). *Available as Standard or Moisture Proof.*

Surface Material: High Wear Resistant Aluminum Oxide Laminate

Core Material: Standard: Moisture Resistant MDF. Moisture Proof: Exterior Grade Composite Wood Product

End Cap 🕋

End Caps are used to transition from laminate to carpet, masonry (fireplaces), sliding doors and other exterior door jambs. *Available as Standard or Moisture Proof.*

Surface Material: High Wear Resistant Aluminum Oxide Laminate

Core Material: Standard: Moisture Resistant MDF. Moisture Proof: Exterior Grade Composite Wood Product

VersaEdge 🕋

The Standard VersaEdge Stair Nose combines style and function to enhance the beauty of a staircase or step. For use on flooring with an overall thickness of up to 3/4" (19 mm)*.

Surface Material: High Wear Resistant Aluminum Oxide Laminate

Core Material: PVC

VT-VE(X)-Shim (Sold separately)

Optional use with VersaEdge for **flush installations**. **Shim-5** for 5-5.5mm* floors, **Shim-6-7** for 6-7mm* floors, **Shim-8** for 8mm* floors, and **Shim-12** for 12mm* floors. *See installation examples at bottom of page 7*.

Material: Standard MDF/HDF

VersaEdge Extra Tall 🖚

The Extra Tall VersaEdge Stair Nose is 1.5" tall to fit staircases or steps that require a longer overhang. For use on flooring with an overall thickness of up to 3/4" (19 mm)*.

Surface Material: High Wear Resistant Aluminum Oxide Laminate

Core Material: Aluminum

VT-VE(X)-Shim (Sold separately)

Optional use with VersaEdge Extra Tall for **flush installations**. **Shim-5** for 5-5.5mm* floors, **Shim-6-7** for 6-7mm* floors, **Shim-8** for 8mm* floors, and **Shim-12** for 12mm* floors. *See installation examples at bottom of page 7*.

Material: Standard MDF/HDF

Stair Nose 🕋

The Landing Stair Nose combines style and function to enhance the beauty of a staircase or step. Available as Standard or Moisture Proof.

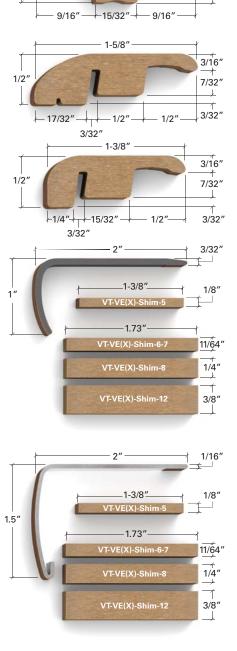
Surface Material: High Wear Resistant Aluminum Oxide Laminate

Core Material: Standard: Moisture Resistant MDF. Moisture Proof: Exterior Grade Composite Wood Product

Versatrim Shim (VT-Shim) (Sold separately)

Used to raise the Stair Nose when used for 3/8-1/2" (9.5-12.7mm)* flooring. Material: Standard HDF

*All references to flooring thickness refer to the total thickness of all members of the floor installation being laid upon the subfloor. This typically is comprised of the flooring plank, e.g. Vinyl or Laminate, the underlayment, either attached or loose lay and any additional vapor barriers.



1-19/32

1/2

3/16'

5/16'



SlimCap 🕋

Low profile End Cap for floors up to 1/2" (12.7mm).

Surface Material: High Wear Resistant Aluminum Oxide Laminate

1 - 3/8

1/16

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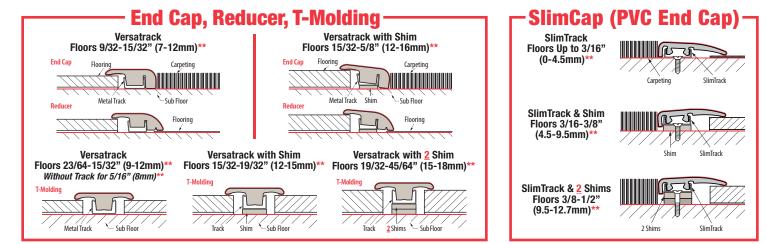
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Core Material: PVC 9/16 Wall Base 2-11/16" Base molding conceals the joint between an interior wall and the floor. Also used to protect the walls from scuffs and floor cleaning tools. 7/32" 5/8 Surface Material: Decorative Paper Core Material: Standard MDF $1/8^{\circ}$ 1 - 1/29/16 3-1/4 Colonial Base – Available in White Paint Grade Only 4-5/16' 5/32" Extra tall Colonial Base molding conceals the joint between an interior wall and the floor. Also used to protect the walls from scuffs and floor cleaning tools. 1/2" Surface Material: Decorative Paper 1/8" 2-7/8 5/8 Core Material: Standard MDF 4-7/8 Ouarter Round 🤜 Quarter Rounds are used to conceal the required expansion space between the wall and the laminate flooring. Available as Standard or Moisture Proof. 3/4' Surface Material: Decorative Paper Core Material: Standard: Standard MDF. Moisture Proof: Exterior Grade Composite Wood Product 3/4 **Base Shoe** – Available in White Paint Grade Only Base Shoes, like Quarter Rounds, are used to conceal the required expansion space between the wall and the laminate flooring. Surface Material: Decorative Paper Core Material: Standard MDF Versatrack Shim To be used with T-Molding in conjunction with the Versatrack for floors from 15/32"-45/64" (12-18mm)* thickness and with Reducer & End Cap in conjunction with the Versatrack for floors from 15/32"-5/8" (12-16mm)* thickness. See installation examples on page 7. 1/8 Material: Standard HDF Versatrack (Metal Track) To be used with T-Molding for floors from 23/64"-15/32" (9-12mm) thickness* and Reducer & End Cap for floors from 9/32"-15/32" (7-12mm)* thickness. Can also be used with T-Molding in 5/16' conjunction with the Versatrack shim for floors from 15/32"-45/64" (12-18mm)* thickness and with Reducer & End Cap in conjunction with the Versatrack shim for floors from 15/32" -5/8" (12-16mm)* thickness. See installation examples on page 7. 9/16 Material: Cold Roll Steel For floors thicker than 45/64" (18mm)* for T-Molding and 5/8" (16mm)* for Reducer & End Cap, please feel free to call one of our customer service representatives for assistance. Thin Track — Versatrim Thin To be used with T-Molding, Reducer, and End Cap for floors from 19/64"-3/8" (7.5-9.5mm)*. Material: Impact Polystyrene For 7mm* floors you must use the Versatrack metal track Thick Track — Versatrim Thick To be used with T-Molding, Reducer, and End Cap for floors from 3/8-1/2" (9.5-12.3mm)*. Material: Impact Polystyrene For 7mm* floors you must use the Versatrack metal track 9/16 *All references to flooring thickness refer to the total thickness of all members of the floor installation being laid upon the subfloor. This typically is comprised of the flooring plank, e.g. Vinyl or Laminate, the underlayment, either attached or loose lay and any additional vapor barriers. INFORMATION ABOUT OUR MOISTURE PROOF MATERIAL 🖛 • The core material is not considered 100% water proof. However, it is moisture, rot, and termite resistant. It is treated with zinc borate and manufactured with phenolic resins. WATER • It has no added urea formaldehyde. ROOF • It is made using sustainable materials and contributes to industry green building programs. Caliper swell when saturated in water improves 1-1/2 to 5 times comparing our moisture proof core material to moisture resistant grade and typical MDF. In comparison to MDF in internal bucket testing, our moisture proof material exhibited substantially smaller edge cracks after exposure and air drying than typical MDF. OLDING VAILABL All moldings are 94" long (7' 10")



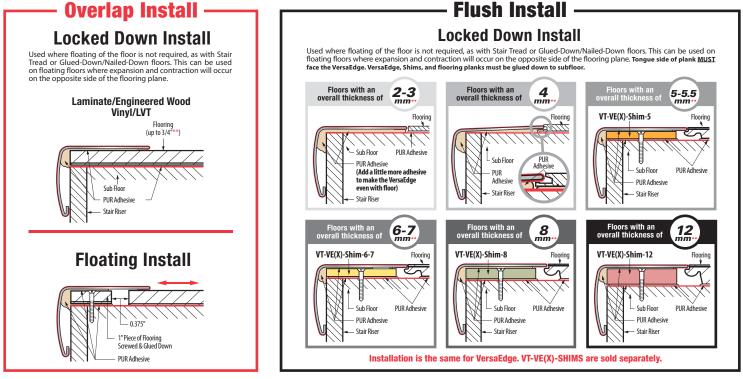
Technical Information — Applications*

This is how the Versatrim molding covers 9/32-45/64" (7–18mm) Flooring. The answer to the problem is a program of moldings designed to work with a metal track.



VersaEdge & VersaEdge Extra Tall

This is how the VersaEdge and VersaEdge Extra Tall Stair Nose covers floors up to an overall thickness of 3/4" (19mm).



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**All references to flooring thickness refer to the total thickness of all members of the floor installation being laid upon the subfloor. This typically is comprised of the flooring plank, e.g. Vinyl or Laminate, the underlayment, either attached or loose lay and any additional vapor barriers.

Need Help Installing? Go to: www.installationadvice.com

This website is provided as a convenience to our customers for simple Versatrim step-by-step installation instructions as PDFs and easy to follow videos.



Marketing Assistance

Display Board

Our 12" x 42" display board features the 8 Coordinating Moldings profiles: Slim Trim, Slim Cap, VersaEdge, VersaEdge Extra Tall, Quarter Round, Moisture Proof End Cap, Moisture Proof Reducer, and Moisture Proof T-Molding.



Profile Chain



Standard Color Book

Our 3.75" x 8" color book fits conveniently in a pocket, drawer, or glove compartment and is handy any time you need to match our moldings to your floor. The book represents all standard colors which ship the same day on quantities less than 30 pieces if ordered by noon eastern time.



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Quantities

	Quantities	Per Tube	Quantities Per Box (Pallets Only)		
Moldings	Pieces Per 3" Tube	Pieces Per 6" Tube	Pieces Per Box	Boxes Per Pallet	
SlimTrim	8	34	5	187	
SlimCap	10	35	5 10 10	187 119 119	
T-Molding	10	45			
Reducer	10	40			
End Cap	12	50	10	119	
VersaEdge – Standard	8	40	5	187	
VersaEdge Extra Tall	6	6 35		187	
Stair Nose	4	19	5	66	
Wall Base	NONE	10	5	99	
Colonial Base	NONE	7	4	105	
Quarter Round	13	50	10	187	
Base Shoe	30	110	20	187	
Accessories	Pieces Per 3" Tube	Pieces Per 6" Tube	Pieces Per Box	Boxes Per Pallet	
Versatrim Shim (VT-Shim)	30	120	20	187	
VT-VE(X)-Shim-5	30	120	20	187	
VT-VE(X)-Shim-6-7	30	120	NONE	NONE	
VT-VE(X)-Shim-8	12	55	NONE	NONE	
VT-VE(X)-Shim-12	8	31	NONE	NONE	
Versatrack Shim Use with Versatrack and SlimTrack	70	280	50	187	
Versatrack	50	120	20	187	
SlimTrack	80	140	40	187	
Thin Track (Versatrim Thin)	50	160	Boxes of 20 or 50	187 or 119	
Thick Track (Versatrim Thick)	30	110	20	187	
Dowels - Tree of 8	NA	NA	1000	24	

Quantities may vary when packaging option selected.

No Minimums to Order

Flat Rate Shipping Policy

Please contact our customer service department for shipping charges for Hawaii, Alaska and any location outside the United States of America.

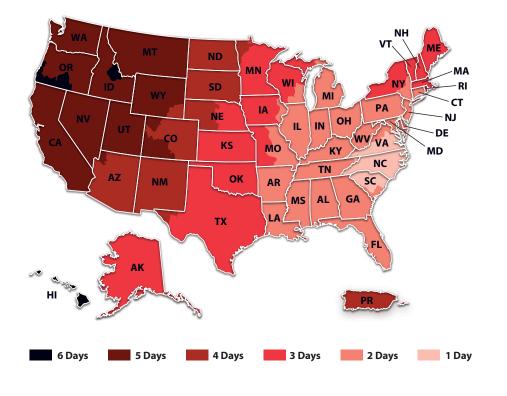


Transit Time

*Transit times reflect standard business days which does not include Saturday or Sunday. Saturday delivery may be available upon request at an additional cost.

Lead times are for UPS Ground Shipments. LTL Shipments with trucking companies have a similar transit time, for exact transit times please contact your sales associate.

At your request we can also provide you with guaranteed rush shipments for an additional cost. Please inquire with your sales representative for more details.



PRICE

LIST



How to Order



To Place an Order With Versatrim:

Fill out 2 forms to establish your credit terms:

- Credit Application We also accept all major credit cards and certified checks in the event that you choose not to have open credit terms with us.
- **Company Contact Form** This form will enable us to correctly identify your company, to expedite your orders and avoid mistakes.
- Both forms are available on versatrim.com under the How to Order tab or contact your Sales Rep to have the forms sent to you

Place your order 1 of 4 ways:

- Order Online Simply go to versatrim.com, select the ONLINE ORDERING tab and create an online account with us
- Fax in a Completed Order Form Go to versatrim.com, select the How to Order tab and download an order form. Fax completed form to 252.430.8801
- Fax or Email Your Purchase Order from Your System Fax your PO to 252.430.8801 or email your PO to orders@versatrim.com
- Call Us Contact our order desk by calling 1.866.200.8132, option 2

Return Policy:

All returns are subject to approval. Call your sales representatives for details.

Molding Program Options

Stocking Inventory Program – 30 Piece Minimum Per Color And Shape

Versatrim can create custom coordinating trims for the floors you send to us. Once the matching process is complete and colors are approved, they will be available for you to order directly from Versatrim. Production will be required for volume quantities of 30 pieces or more in the same shape and color. This process can take up to 2 weeks for production and product to ship from our facility. Volume pricing is available if you qualify. Please contact your Inside Sales Representative at Versatrim for more information.

Quick Ship Program (Stock Colors) - No Minimums

Versatrim offers 59 colors that we keep in stock for quick ship purposes in certain profiles. We have a Standard Stock color board that displays the top colors in the program. We also have a color book to show the entire 59 color collection. Orders placed for these colors before 12:00 est. on a normal Versatrim business day will ship same day. Orders received after 12:00 pm est. will ship no later than the next business day.

Coordinating Molding Program (Cmp) - No Minimums

Versatrim will create custom coordinating moldings for the floors you send in which once approved would be added to our website **www.versatrimorders.com** and made available for any distributor or retailer to order. At this point you can begin to order directly from Versatrim. This would eliminate your need to inventory the moldings as we would inventory the surface material for your colors and would produce the moldings as they are ordered. Once colors are approved and set up in our system, the customer can expect a 2-3 business day lead time for any orders that are less than 30 pieces of the same shape and color to be shipped from our facility.

Combo Option: Cmp & Direct Ship/Stocking Program

Versatrim will create custom matches for the floors you send in which would be available for all to order. Once the matching process is complete all floors would be added to our website **www.versatrimorders.com**. You could then begin stocking, ordering as needed, or submitting orders to direct ship to your customers. We can look at volume/special price programs if you intend to stock. Unless the order is for one of our quick ship program colors and profiles, you can expect a 2-3 business day lead time for any orders that are less than 30 pieces of the same shape and color to be shipped from our facility.

Versatrim offers a limited number of free marketing materials and samples for all retailers, distributors, and manufacturers. Please refer to our marketing assistance tab for more information on these options.

For all program options, please send your floors to our print department at the below address:

Versatrim, Inc. Attn: Print Department 101 Eastern Minerals Road Henderson, NC 27537

Please contact your Versatrim Inside Sales Representative for more details on any programs to accommodate all of your molding needs.

Send Us Your Floor and We Will Create A Coordinating Trim. No Minimums! No Inventory!

In order to supply you with the best possible coordinating moldings, we need you to provide us with a <u>FULL BOX</u> of planks 36 inches or larger. Planks less than 36" does not give us enough information to create a realistic coordinating molding for the floor.

To help you determine the best plank to send, please follow the guidelines below. **Obviously not all flooring can be** perfect. Wood being a natural product will often have some imperfections. With this in mind, please send us the best plank possible.



NOTE: If sending tile, make sure it doesn't have large patches of extreme differences in tone

PREFERRED PLANK

- Even Tones
- Grain is going in a straight line
- Clean
- Large/Long Pieces, At Least 36" Long



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TiteGrab™

Advanced Polymer Adhesive 9.5 Fl. Oz

Contact Your Sales Rep for Individual or Case Prices and Freight Quote



CAN NOT SHIP WITH MOLDINGS

TiteGrab Quick Tips

- 1 One 9 oz. tube of TiteGrab covers roughly 20 linear feet, depending on angle & speed of application
- 2 Hold cartridge at 90° angle with V-Notch facing down to form ridge *(see image)*
- 3 Store above 60° for best results
- 4 Use a Premium Caulking Gun with a 16:1 Thrust Ratio – Don't go cheap!
- **5** Clean up with mineral spirits or acetone

VersaCap Edge

Additional Flooring Plank Needed to Make Complete Tread

Tread Edging

M

Coming

Soon!

6 SINGLE USE ONLY! The glue will cure within hours once the cartridge is opened.

1-7/8" Height

FLOOR TESTING REQUIRED BEFORE AVAILABILITY

VersaCap Square

Available in Edge and/or Square

Depending on Floor Type

Available in

Limited Manufacturers.

Call for Details.

2-3/8" Heiaht

Tread Edging

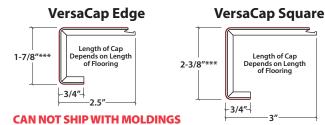
Matching Stair Solutions**

Always a Perfect Match. Always Flush.

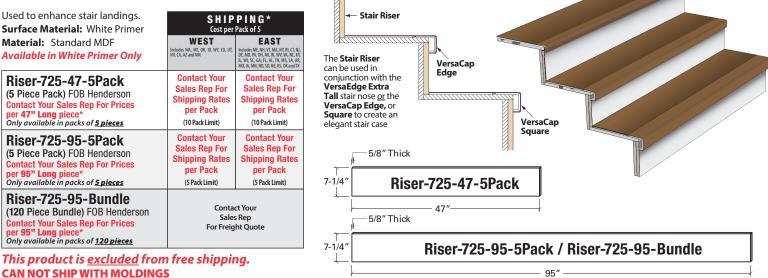
We use the actual floor to make the cap. Lead Time: Approximately 15 Business Days

1 Piece Minimum

THIS CUSTOM PRODUCT IS MADE-TO-ORDER: Once an order is placed it can <u>not</u> be cancelled and the product can <u>not</u> be returned.



Primed Stair Riser**



VersaEdge Extra Tall

*For lower 48 Continental United States only. Please inquire with your Customer Service Representative for Alaska, Hawaii or any other location for freight quotes.

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***Since flooring thicknesses vary, to find the inside height dimension of your VersaCap, measure the thickness of your floor, multiply it by 2, and subtract it from the outside height.

Quantities 1 Piece 30 Pieces and Upt*** 1 to 29 Pieces Lead Time 9 milestieness Darys 1 do 6 Weeks Custom Product: Returns tem is Returnable 1 do 6 Weeks Custom Product: Custom Product: Simulation Conduct Simulation Product: Custom Product:		Ce List Henderson		Standard Stock Colors	Custom Colors/ Coordinating Moldings	Coordinating Moldings		P
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Versatrim Shim For Stair Mose on 12 mm floors - OPTIONAL Descent and a construction of the standard or Moisture Proof Base Shoe Base Shoe			Thick Track - OPTIONAL For Reducer, T-Molding, & End Cap on 9.5-12.3 mm floors	L				GRA
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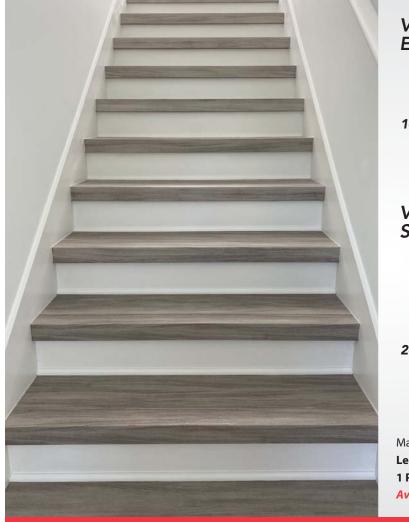
All Moldings are 94" Long

Stock Color VersaEdge Extra Tall, SlimCap, and Moisture Proof Moldings (Reducer, End Cap, T-Molding, Stair Nose & Quarter Round) are non-returnable. *Customer is expected to accept & pay for a 10% over or under run on Custom Color moldings. Terms: Credit applications are under the "How To Order" tab on the Versatrim website.

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ALWAYS FLUSH. ALWAYS A PERFECT MATCH.





Made from the Actual Floor Lead Time: Approximately 15 Business Days 1 Piece Minimum Available in Edge and/or Square Depending on Floor Type



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