STAIR SOLUTIONS

VERSATRIM PRODUCTS FOR EVERY STEP

Made with your **ACTUAL FLOORING** for an **EXACT MATCH** that is **ALWAYS FLUSH!**

NEW VERSATRIM TREADS

mosaic

Products. Design. Solutions.

mosaic

Products. Design. Solutions.

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versatrim.com

MOLDINGS & STAIR SOLUTIONS • MANUFACTURED IN USA

Versatrim Treads

VERSATRIM™ TREADS

Versatrim offers a custom full tread stair solution made from your exact floor planks.

Choose from three profiles—Round, Square, or Edge—for quick installation with our Molding Adhesive.
Also available as a pack with our TFL risers

AVAILABLE IN:

VersaTread Round

VersaTread Square

VersaTread Edge

Installation with Versatrim Molding Adhesive is required for warranty coverage.

Specifically formulated for Versatrim products, it delivers optimal installation and long-lasting performance!

PACKAGING OPTIONS
VersaCap Round, Square, Edge 46"
Full Tread (12" width) 46" Length
Full Tread (12" width) 46" Length + Riser 46" Length
Full Tread (12" width) 46" Length + Riser 46" + Molding Adhesive
Full Tread (12" width) 46" Length + Riser 46" + Molding Adhesive + Bullnose Shim
Full Tread (12" width) 46" Length + Riser 46" + Molding Adhesive + VCapShim
Full Tread (12" width) 46" Length + Molding Adhesive
VersaCap Round, Square, Edge "Uncut" (follow plank length) LTL Only
Full Tread (12" width) "Uncut" (follow plank length) LTL Only
Full Tread (12" width) "Uncut" (follow plank length) + Molding Adhesive LTL Only

WARRANTIES & INSTALLATION:

Warranties

Installation Guide

VersaCap

VERSACAP: Flushmount Stair Trim

Caps Are Made With Your Actual Flooring to Match Exactly!

The VersaCap is used to create matching, flush stair treads & returns that match your floor exactly to give your staircase an elegant cohesive look.

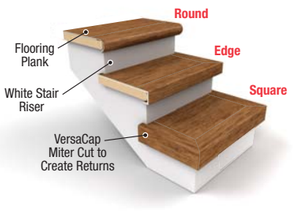
VersaCap is available in the following profiles:

- **VersaCap Edge** - The Edge has a low profile height of 1-7/8"
- **VersaCap Square** -The Square has a taller profile height of 1-7/8"
- **VersaCap Round** - The Rounds has a low profile height of 1-3/4"

FLOOR Trends & Installation — TOP FLOORING PRODUCTS

FCNNOVATION AWARD WINNER

AWARD-WINNING PRODUCT!



VersaCap Edge

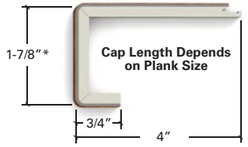
Like the VersaCap Square, our VersaCap Edge is made from the actual floor but offers a slimmer profile at 1-7/8" height.

Minimum Plank Width: 5"

Length: Cap length depends on plank size.

Width: Cap width is determined by plank width. See table below.

Plank Width	VersaCap Width**
>=7" Plank	4" Cap



VersaCap Square

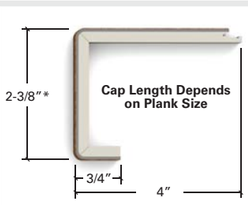
The VersaCap Square is used to create matching, flush stair treads & returns that match your floor exactly to give your staircase an elegant cohesive look.

Minimum Plank Width: 6"

Length: Cap length depends on plank size.

Width: Cap width is determined by plank width. See table below.

Plank Width	VersaCap Width**
>=7" Plank	4" Cap



VersaCap Round - *New Profile Now Available!*

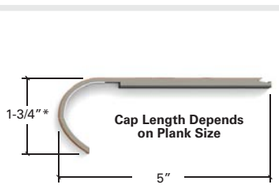
Like the VersaCap Square and Edge, the VersaCap Round is made from the actual floor. It offers an elegant rounded edge to enhance your stair treads.

Minimum Plank Width: 6"

Length: Cap length depends on plank size.

Width: Cap width is determined by plank width. See table below.

Plank Width	VersaCap Width**
>=7" Plank	5" Cap



*Measure floor thickness, multiply by 2, subtract from outside height to get inside dimension.

**The VersaCap width depends on the plank width and is synchronized with the Versatrim Tread program. See Width Tables for each product to determine width.

VersaCap is an award winning product!

ADDITIONAL STAIR SOLUTIONS

If VersaCap does not fit your needs, Versatrim offers 4 additional stair solution profiles for flush or overlap installs:

- **Round Stair Nose** - Round, PVC Stair Nose with a 1.5" profile height. For use on flooring with an overall thickness of up to 3/4" (19 mm)*.
- **VersaEdge Stair Nose** - Square, PVC Stair Nose with a 1" profile height. For use on flooring with an overall thickness of up to 3/4" (19 mm)*.
- **VersaEdge Extra Tall Stair Nose** - Square, aluminum Stair Nose with a 1.5" profile height. For use on flooring with an overall thickness of up to 3/4" (19 mm)*.
- **Moisture Proof Stair Nose** - 3/4" high, exterior grade composite wood product Stair Nose. For use on 6 to 12 mm floors.

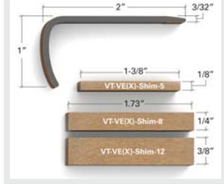
Each of the above moldings are:

- Available in thousands of colors to choose from that will coordinate with your floor
- 94" Long
- Waterproof

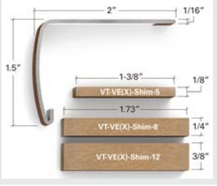
These Are Coordinating Moldings – Made to Blend Beautifully, Not Match Identically.

Round Stair Nose

VersaEdge



VersaEdge Extra Tall



Moisture Proof Stair Nose

Stair Solutions

Additional Accessories

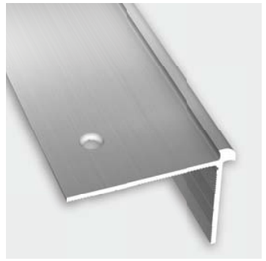
Product Highlights

ALUMINUM MOLDINGS

Commercial Grade Moldings for Both Residential and Commercial Applications.

This noncombustible line of moldings is an ideal choice for your commercial projects.

STAIR SOLUTIONS



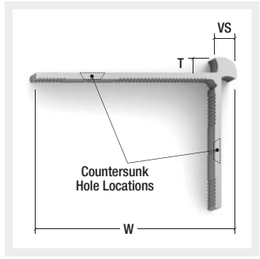
ASN-A – Zero-Lip Stair-Nosing Profiles *- 2-8 mm Floors*

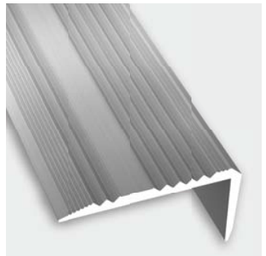
The ASN-A profile offers durable edge protection and a sleek finish for LVT, LVP, sheet vinyl, laminate, and carpet tile. Crafted from anodized aluminum, it combines strength and style. Designed for residential and commercial use, it provides versatile solutions for stairs and walls.

Core Material: Anodized Aluminum
Color: Silver
Features: Countersunk for #4 x 1" Screws
Length: 94" Long
Grade: Commercial

Product ID:	Floor Thickness (T):	Molding Width (W):	Visible Surface (VS1):
ASN-A-030-A1-C	1/16"-1/8" (2-3 mm)	1-17/32" (39 mm)	5/32" (4.2 mm)
ASN-A-050-A1-C	5/32"-7/32" (4-5 mm)	1-21/32" (42 mm)	1/4" (6.3 mm)
ASN-A-060-A1-C	7/32"-1/4" (5-6 mm)	1-11/16" (43 mm)	5/16" (7.8 mm)
ASN-A-080-A1-C	9/32"-5/16" (7-8 mm)	1-11/16" (43 mm)	11/32" (9.3 mm)

C = Countersunk Drilled Holes





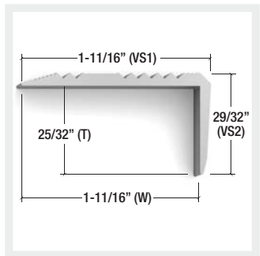
ASN-K – Heavy-Duty Ridged Overlap Stair Nosing

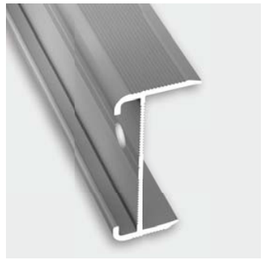
The Heavy-Duty Ridged Overlap Nosing is engineered to deliver long-lasting performance and enhanced safety in demanding applications. Finished in ridged anodized silver, this glue down profile provides a secure edge treatment for stair treads and flooring transitions. Its integrated anti-slip surface significantly improves traction, reducing the risk of slips and falls in commercial, industrial, and public spaces.

Core Material: Anodized Aluminum
Color: Silver
Features: Glue Down
Length: 94" Long
Grade: Commercial

Product ID:	Floor Thickness (T):	Molding Width (W):	Visible Surface (VS1):	VS2:
ASN-K-230-A1-U	25/32"(20 mm)	1-11/16" (43 mm)	1-11/16" (43 mm)	29/32" (23 mm)

U = Unpunched/Solid (No Countersunk Holes)





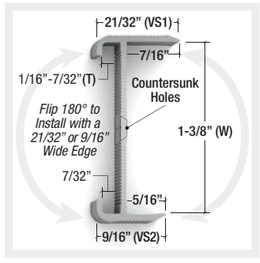
ASN-X –Blended Stair Nosing *- 2-5 mm Floors*

The ASN-X is a high-quality aluminum stair edge profile featuring decorative grooves, precision waterjet cutting, and countersunk drilling for a secure, flush installation. Designed with an insert slot to accommodate floor coverings between 2–5 mm thick, it is specifically engineered for thin flooring solutions, including gluedown LVT, and is adaptable for specialty applications such as carpet tile. Trusted by leading flooring brands, this versatile profile provides a durable edge, riser, or tread finish that enhances both safety and aesthetics across residential & commercial environments.

Core Material: Anodized Aluminum
Color: Silver
Features: Countersunk for #4 x 1" Screws
Length: 94" Long
Grade: Commercial

Product ID:	Floor Thickness (T):	Molding Width (W):	Visible Surface (VS1):	VS2:
ASN-X-844-A1-C	1/16"-7/32" (2-5 mm)	1-3/8" (35.5 mm)	21/32" (17 mm)	9/16" (14 mm)

C = Countersunk Drilled Holes



STAIR RISER

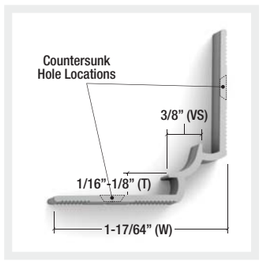
AWC-A – Risers, Wall Bases & Corner Applications *- 2-3 mm Floors*

The Interior Wall Corner is a pre-fit interior corner profile designed for wall protection and seamless finishing. It delivers clean, professional transitions in wall base installations or riser and tread applications. Installations using floor planks and can also be adapted into a complete custom wall base system, especially when paired with an end cap at the top edge for a polished appearance.

Core Material: Anodized Aluminum
Color: Silver
Features: Countersunk for #4 x 1" Screws
Length: 94" Long
Grade: Commercial

Product ID:	Floor Thickness (T):	Molding Width (W):	Visible Surface (VS):
AWC-A-030-A1-C	1/16"-1/8" (2-3 mm)	1-17/64" (32 mm)	3/8" (10 mm)

C = Countersunk Drilled Holes



ACCESSORIES:

White Stair Risers

Used to enhance stair landings. Our white stair risers comes in high quality TFL cabinet finish that is highly durable, and easy cleanable. No need to paint it white. It is also paintable if you prefer another color.

Surface Material: High Quality TFL (Thermally Fused Laminate)
Core Material: Standard Particle Board
Thickness: 3/8" thick.
Length: 46" long.

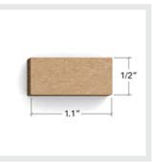
FOR USE WITH:
- *VersaCaps*
- *Versatrim Treads*

VersaCap Shim

The VersaCap Shim is to be used to install our VersaCap Edge & Square specifically on box staircases, to create a stabilized step.

Material: Standard MDF
Length: 46" Long

FOR USE WITH:
- *VersaCap Edge*
- *VersaCap Square*



Bullnose Shim-46

Our Bullnose Shim is to be used to install our VersaCap Round, specifically on box staircases, to create a stabilized, rounded step.

Material: Standard MDF
Length: 46" Long

FOR USE WITH:
- *VersaCap Round*

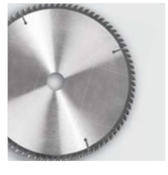
Molding Adhesive by Versatrim - *REQUIRED for TREAD INSTALL*

The only molding adhesive you'll need! This wet-set, early-grab, 12-hour curing formula is low-odor and easy-to-clean, leaving no surface residue or ghosting, even once dried. It provides an excellent bond for moldings.

Comes in 2 standard sizes:
- **10 oz.** - Covers roughly 15-20 lin. ft. or 1 Versatrim stair tread depending on application and bead size.
- **28 oz.** - Covers roughly 45-60 lin. ft. or 3 Versatrim stair treads depending on application and bead size.

FOR USE WITH:
- *VersaCaps*
- *Treads (Required)*
- *Aluminum Moldings*

- No Shrink Formula
- High Strength
- Waterproof
- Extremely Low VOC
- No Surface Residue
- 12-Hour Cure Time



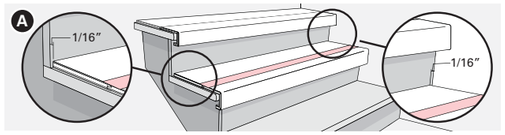
10-Inch Saw Blade*

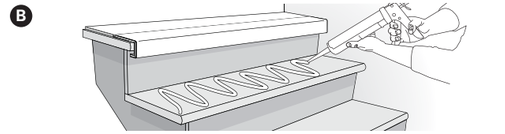
Our high quality 10" Saw Blade is ideal for floor moldings and is designed for ultra smooth cross cutting on a table saw or miter saw. Blade works on all Versatrim products, including the NEW Commercial Grade Aluminum Moldings, VersaCaps, Treads and VersaEdge Extra Tall (VEX).

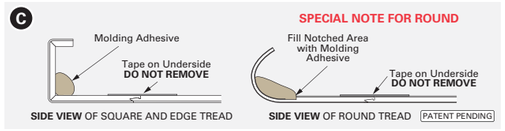
FOR USE WITH:
- *VersaCaps*
- *Versatrim Treads*
- *Aluminum Moldings*

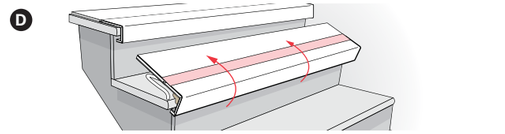
- Carbide Tipped for long life & smooth cuts
- 80 Teeth Alternate Bevel
- Wide range of use, including aluminum
- Blade can be sharpened
- Heat Resistant Non-Stick Coating for cleaner cuts

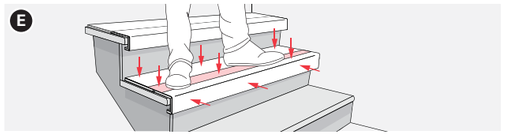
INSTALLATION INSTRUCTIONS FOR VERSATRIM TREADS

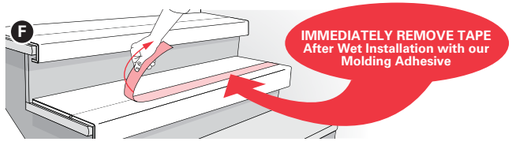


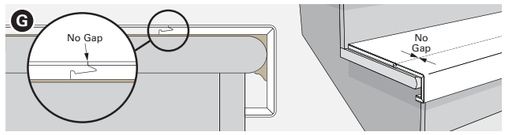




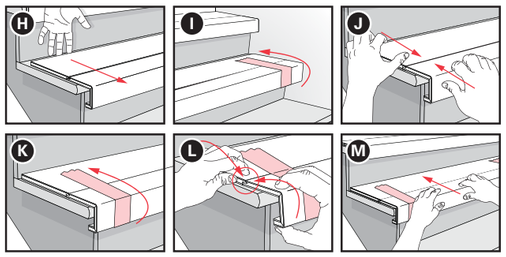








FOLLOW THESE STEPS TO CORRECT ANY GAP IN THE TREAD:



Step 1: Prepare the Staircase

1. Clean the staircase thoroughly, removing all dust and debris.
2. Ensure all wood or concrete stair surfaces are stable, flat, and free of adhesive residue or anything that may prevent bonding.
   IMPORTANT: Installing over existing flooring on stairs is not permitted. Any existing flooring must be removed.

Step 2: Measure and Cut the Treads

1. Measure each stair and cut the Treads to size, leaving up to 1/16" on each side **(A)**.
   NOTE: Use a sliding or compound miter saw, cutting with the tread face upward to prevent chipping.
2. Dry-fit each tread before applying adhesive. Place the treads on the steps, but **do not remove the tape until you have installed it with adhesive in place!**
   CAUTION: If the tread has padding attached, check for secure adhesion. If the padding is loose, use a utility knife to score it 1/2" on both sides of the tape along the underside of the tread. Peel off the padding, leaving the area near the tape intact.
3. Start at the top of the staircase and work your way down to avoid stepping on freshly installed steps.

Step 3: Apply Adhesive to the Step

1. Squeeze a consistent 1/4-inch bead of Molding Adhesive from the front edge to the back of the step. Apply it in a zigzag pattern to maximize coverage and bond strength **(B)**.

Step 4: Apply Adhesive to the Tread

1. Place the tread upside down on the landing or the step above the one you're installing.
2. Apply a 3/8" bead of Molding Adhesive along the upper front edge of the tread, then add another bead along the concave inside of the bullnose section **(C)**.
   NOTE: Plan for about one 10 oz. cartridge of adhesive per step.

Step 5: Position the Tread on the Step

1. Align the tread with the front of the step, then slowly rotate it down into position **(D)**.
2. Step on the tread and gently walk on it to press it firmly into place, with a gentle push against the back of the step.

Step 6: IMMEDIATELY REMOVE TAPE AFTER GLUED

1. **Immediately remove the tape** from the top of the tread after positioning it and gluing it down with our molding adhesive **(F)**.
2. Inspect the click-lock mechanism to ensure there are no gaps **(G)**.
   NOTE: If a gap is present, follow these steps to correct it:
   - Gently slide the tread forward just enough to place your fingers behind it **(H)**.
   - If one side of the click-lock is engaged, use an 8" piece of the removed tape to secure the engaged side **(I)**.
   - For the side with a gap, use your hand or a flooring pull bar to pull the back of the tread forward while guiding the front with your other hand **(J)**.
   - Take another 8" piece of removed tape, wrap it under the front edge of the tread, pull it tightly towards the back, and secure it down **(K)**.
   - Slightly tilt the VersaCap up as needed to properly reengage the click system **(L)**.
   - Push the entire tread back into position and place a weight on the middle of the VersaCap section to hold it in place **(M)**.
   - If you now notice a slight gap on the other side, that is perfectly normal and can happen, simply repeat the same procedure on that side. Gently lift the VersaCap just slightly, then firmly press it back down to re-engage the click system. Once the connection is secure, retighten the piece of tape.
     IMPORTANT NOTE: You only need to lift the plank by a very small amount—just enough to re-engage the click and close that gap.

Step 7: Allow Adhesive to Cure

1. Allow the adhesive to cure for 24 hours before any light traffic on the steps.
2. Once the adhesive is fully cured, remove any remaining tape.

Installation with Versatrim Molding Adhesive is required for warranty coverage.

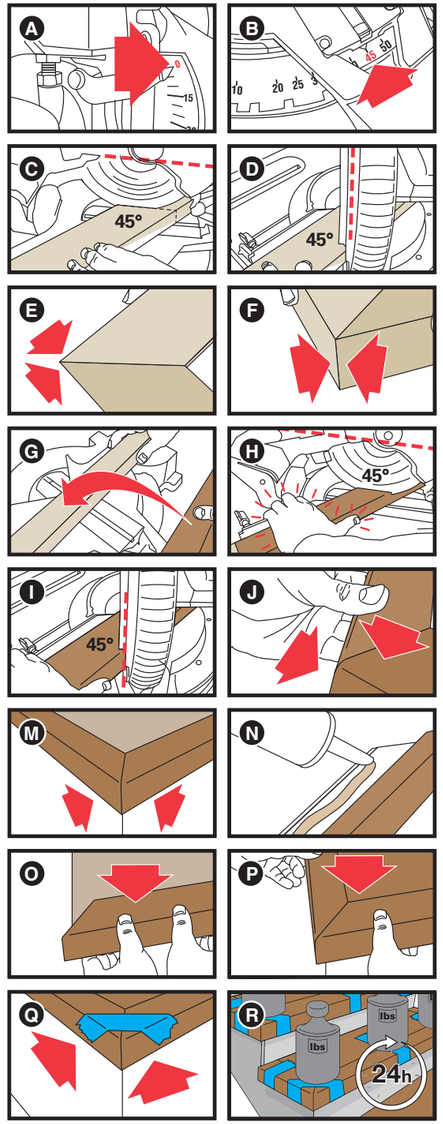
CREATING RETURNS WITH VERSATRIM TREADS

To create returns with your Versatrim Treads, you have 2 options:

1. Buy Versatrim Treads for each of your steps, plus 1 VersaCap for every 2-3 open treads depending on yield, to make your returns. Remove tape on both sides of the Versatrim Treads for the open treads and cut miter returns per the instructions below.

OR

2. Buy Versatrim Treads for the closed steps, and buy 1 VersaCap with a plank for every open tread, plus 1 VersaCap for every 2-3 open treads depending on yield, to cut miter returns per the Instructions below.



Cutting VersaCaps to Create Returns

Versatrim does not provide custom cuts

Make sure to use safety goggles and thick gloves while using saw and handling the blade

Step 1 **– MAKE TEST CUTS ON SCRAP 2x4**

IMPORTANT: Make sure the bevel angle is set to ZERO (A).

We highly recommend you do a test cut on 2 scrap pieces of 2x4 to make sure your cuts line up. Set the miter angle to **45 degrees** for the first cut **(B)**. Cut the 2x4 **(C)**.

Then change angle of miter cut to **45 degrees** in the other direction **(D)**. Cut the other piece of 2x4.

Line up ends of the 2x4s to form a corner **(E)**. Check the pieces to see if they line up correctly with **no gap** on the top or front view **(F)**.

Step 2 **– CUT YOUR VERSACAP**

IMPORTANT: Use a scrap 2x4 piece to set VersaCap on while you make the cuts (G). This will keep them level as you cut.

Set the miter angle to **45 degrees**. Cut the VersaCap **(H)**.

REMINDER: Always wear safety goggles when using the saw

IMPORTANT: Hold the VersaCap extremely tight, otherwise it will pull in the direction of the blade and your cut will be off

Change miter angle to **45 degrees** in the other direction **(I)**. Cut the other piece that you are using for the Return. Again, ***make sure you hold the VersaCap extremely tight. Don't let it move while you make the cut.***

Check the Cap & Return to see if they line up correctly with **no gap** on the top or front view **(J)**.

Step 3 **– APPLYING CAP & RETURN TO THE STAIRS**

IMPORTANT: The VersaCap does not come with an underlayment. Apply enough adhesive to the broad flat area to make the Caps & Returns level with the floor plank.

After wiping the Cap & Return clean from debris, test the fit on your stairway. Make sure there is no gap between them **(M)**.

After you test the fit, run thick lines of ***Versatrim's Molding Adhesive**** along the inside corner and along the broad flat surface of the VersaCap **(N)**.

Put the Cap in place, pressing down firmly to make sure it is in contact with the stair **(O)**. Make sure the edge is square.

Clean up any excess adhesive with a damp rag.

IMPORTANT: Make sure the underlayment is firmly and completely attached to the floor plank. If it is not, either remove it or reattach it with PUR adhesive.

Next, take the plank and Return that go with the VersaCap you just fixed on the Stair. Turn them over and apply a generous amount of **Molding Adhesive** to them. Apply glue to the inside corner of the return and then apply adhesive to the broad flat area.

Next, place the plank and Return in place **(P)**.

Clean up excess adhesive with a damp rag before applying the painters tape.

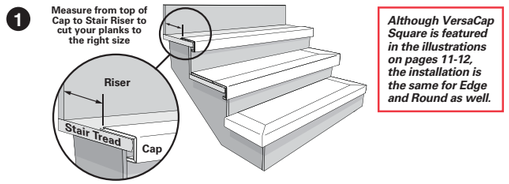
While pressing both ends firmly together, stretch a piece of painter's tape tightly across the corner edge to keep the moldings from separating while the adhesive cures **(Q).**

Place a heavy weight across the seams **(R)**.

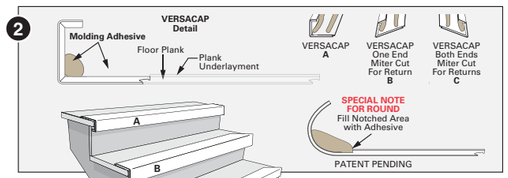
Let the Molding Adhesive cure for 24 hours before heavy traffic. Once dry, you can remove painter's tape from stairs.

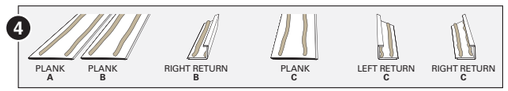
***Installation with Versatrim Molding Adhesive is required for warranty coverage.**

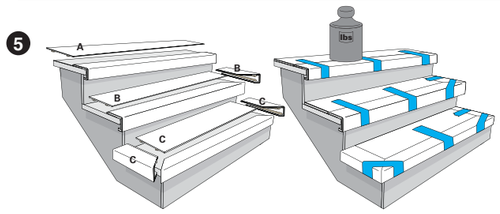
BASIC VERSACAP INSTALLATION



Although VersaCap Square is featured in the illustrations on pages 11-12, the installation is the same for Edge and Round as well.







***CAUTION:** Depending on the floor type, the VersaCap may come with padding. If the padding is not securely attached it should be removed from the cap and/or the plank before installing to stair.*

***NOTE:** Small broken areas (less than 1") in the locking system of your Cap will not cause any issues with installation because the cap and floor will be glued down.*

Step 1

Clean the staircase from all dust and debris. All wood or concrete stair surfaces must be properly prepared, stable, flat, and free of adhesive residue or anything that may be an adhesive bond breaker. ***IMPORTANT:** Installing over existing flooring on stairs is not permitted. Existing flooring must be removed.*

Once staircase is clean, measure each stair and cut your planks and caps. *If creating returns, use a miter saw set at 45° angles to make the cuts.* Dry fit the caps, returns, & planks prior to spreading any adhesive. Leave them in place until ready to glue down.

NOTE: Start at the top of the Stair Case and work your way down. The strategy, as you will see in the steps that follow, will be to glue and staple down the VersaCap first. Then, glue down the plank and/or return(s). Move on to the next stair and repeat Steps 2 to 5.

Step 2

IMPORTANT: The VersaCap does not come with an underlayment. Apply enough adhesive to the broad flat area to make the Caps and Returns level with the floor plank. Turn the first VersaCap over and apply adhesive on the inside corner and a generous amount of ***Versatrim's Molding Adhesive**** on the broad flat area. *(See illustration on the left).*

Step 3

Place the Versacap on the stair. Position it where you want it.

Clean up any excess adhesive with a damp rag.

Step 4

Make sure the underlayment is firmly and completely attached to the floor plank. If it is not, either remove it or reattach it with PUR adhesive. Next, take the plank and/or return(s) that go with the VersaCap you just fixed on the Stair. Turn them over and apply a generous amount of **Molding Adhesive** to them. If installing returns, apply glue to the inside corner of the return and then apply adhesive to the broad flat area of the return like you did to the Cap in **Step 2.** *(See illus. at left).*

Step 5

Next, place the plank and/or return(s) in place. ***Clean up any excess adhesive with a damp rag before applying the painters tape.***

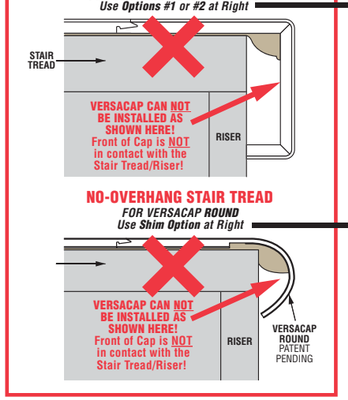
Use painter's tape to tape the VersaCap to the flooring plank and returns. Place a heavy weight across the seams. Let the **Molding Adhesive** cure for 24 hours before heavy traffic. Once dry, you can remove painter's tape from stairs.

Next, move on to the next stair and ***repeat Steps 2 to 5.***

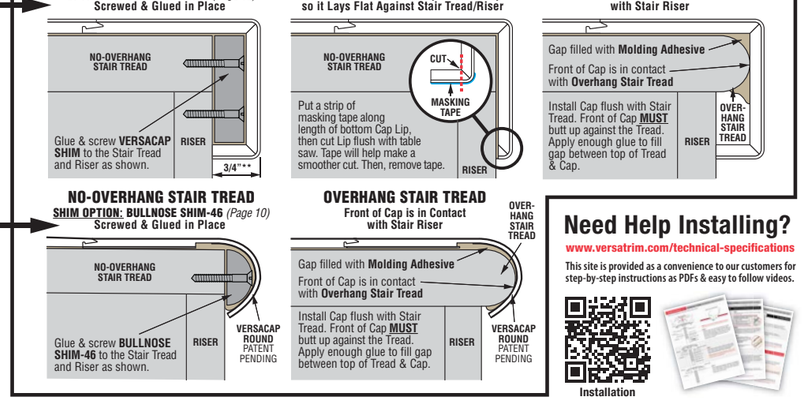
If your VersaCap is slightly bowed, see NOTE in STEP 6 at the bottom of page 11.

FOR INSTALLING ON A BOX STAIRCASE (NO-OVERHANG), SEE BELOW.

HOW NOT TO INSTALL:



INSTALLATION OPTIONS:



Need Help Installing?

www.versatrim.com/technical-specifications

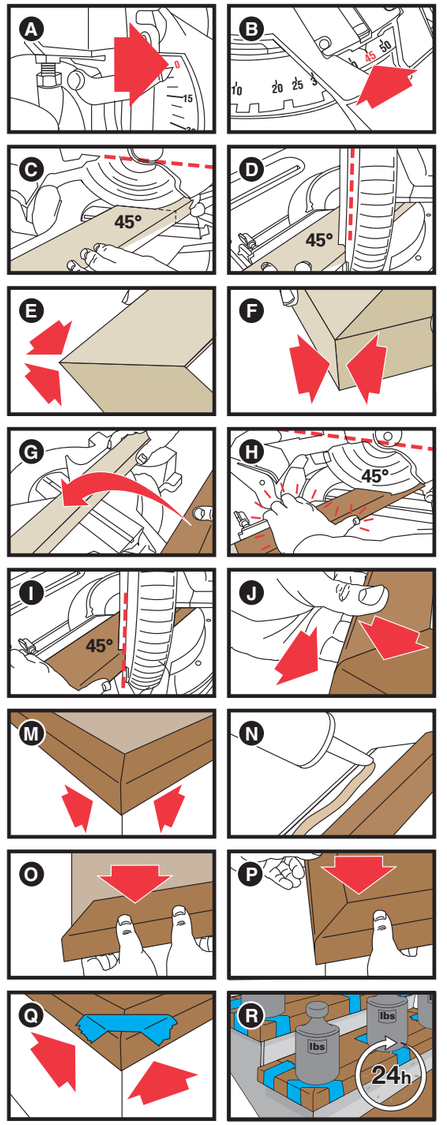
This site is provided as a convenience to our customers for step-by-step instructions as PDFs & easy to follow videos.

Installation

*For more information, go to: versatrim.com/molding-adhesive

**Per 2018 Building code (IBC R311.7.5.3) an overhang stair tread of not less then 3/4" is required when treads are less then 11" deep, but please make sure to check with your local code officials as local jurisdictions have their own rules.

CUTTING VERSACAP TO CREATE RETURNS



Versatrim does not provide custom cuts

Make sure to use safety goggles and thick gloves while using saw and handling the blade

Step 1 – MAKE TEST CUTS ON SCRAP 2x4

IMPORTANT: Make sure the bevel angle is set to ZERO (A).

We highly recommend you do a test cut on 2 scrap pieces of 2x4 to make sure your cuts line up. Set the miter angle to **45 degrees** for the first cut **(B)**. Cut the 2x4 **(C)**.

Then change angle of miter cut to **45 degrees** in the other direction **(D)**. Cut the other piece of 2x4.

Line up ends of the 2x4s to form a corner **(E)**. Check the pieces to see if they line up correctly with **no gap** on the top or front view **(F)**.

Step 2 – CUT YOUR VERSACAP

IMPORTANT: Use a scrap 2x4 piece to set VersaCap on while you make the cuts (G). This will keep them level as you cut.

Set the miter angle to **45 degrees**. Cut the VersaCap **(H)**.

REMINDER: Always wear safety goggles when using the saw

IMPORTANT: Hold the VersaCap extremely tight, otherwise it will pull in the direction of the blade and your cut will be off

Change miter angle to **45 degrees** in the other direction **(I)**. Cut the other piece that you are using for the Return. Again, ***make sure you hold the VersaCap extremely tight. Don't let it move while you make the cut.***

Check the Cap & Return to see if they line up correctly with **no gap** on the top or front view **(J)**.

Step 3 – APPLYING CAP & RETURN TO THE STAIRS

IMPORTANT: The VersaCap does not come with an underlayment. Apply enough adhesive to the broad flat area to make the Caps & Returns level with the floor plank.

After wiping the Cap & Return clean from debris, test the fit on your stairway. Make sure there is no gap between them **(M)**.

After you test the fit, run thick lines of ***Versatrim's Molding Adhesive**** along the inside corner and along the broad flat surface of the VersaCap **(N)**.

Put the Cap in place, pressing down firmly to make sure it is in contact with the stair **(O)**. Make sure the edge is square.

Clean up any excess adhesive with a damp rag.

IMPORTANT: Make sure the underlayment is firmly and completely attached to the floor plank. If it is not, either remove it or reattach it with PUR adhesive.

Next, take the plank and Return that go with the VersaCap you just fixed on the Stair. Turn them over and apply a generous amount of **Molding Adhesive** to them. Apply glue to the inside corner of the return and then apply adhesive to the broad flat area.

Next, place the plank and Return in place **(P)**.

Clean up any excess adhesive with a damp rag before applying the painters tape.

While pressing both ends firmly together, stretch a piece of painter's tape tightly across the corner edge to keep the moldings from separating while the adhesive cures **(Q).**

Place a heavy weight across the seams **(R)**.

Let the Molding Adhesive cure for 24 hours before heavy traffic. Once dry, you can remove painter's tape from stairs.

**** For more information, go to: versatrim.com/molding-adhesive***

When we machine the planks we change the symmetry of tension and some bowing is to be expected. Here is how you install a slightly bowed VersaCap:

- After you cut your planks and VersaCaps to size, dry fit them to see which caps are bowing. You may see a slight 1 to 2 mm gap either towards the ends of the plank or towards the middle caused by the bowing.
- Glue your VersaCap in place on the step. Then apply glue to the back of the plank. We also advise to put a thin swipe of construction glue into the click system of the floor plank.
- Line up the plank to the VersaCap so that both ends meet.
- Start at one end and snap the plank into place by lining it up with the VersaCaps groove and lowering it down.
- Take a strip of painter's tape and start towards the very top of the flooring plank and end under the lip of the VersaCap, or even on the stair riser below the cap, pulling tightly so that the VersaCap and plank are held snug in place by the tape.
- Work your way down to the other end, pressing firmly and using your body weight to push the flooring groove into the VersaCap until it snaps into place.
- Then add strips of painter's tape to the other end and to the center of the tread to hold the VersaCap in place until the glue dries. Apply weights.

WARRANTY

Warranties

We Offer a Limited Lifetime Residential Warranty on Our VersaCaps.

For more information and to view our warranty, please scan the QR code at the left or go to: **Versatrim.com/warranties**