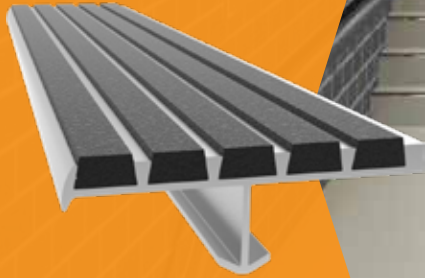




INTRODUCING  
EcoTread™ Stair  
Treads + Nosings



The industry's  
**ONLY** sustainable  
option! Page 10

# Stair Treads + Nosings

05 5000 | PRODUCT CATALOG



Great Products.  
Better Partners.



Great Products.  
Better Partners.



## ACCESS DOORS + PANELS

08 3100



## ROOF HATCHES + SMOKE VENTS

07 7200



## FALL PROTECTION

05 5213 / 07 7200



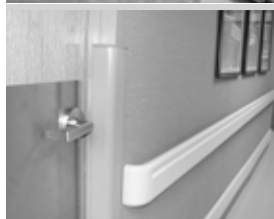
## FLOOR DOORS + HATCHES

08 3483



## ENTRANCE MATS + GRILLES

12 4813 / 12 4816



## WALL + DOOR PROTECTION

10 2600



## STAIR TREADS + NOSINGS

05 5000





# Step Up to Safety

## Stair Treads + Nosings

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Lume-A-Lite™ Two-Part	8
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More than a source for your  
commercial building products...

# A Partnership

Dear Partner,

Thank you for your continued confidence in Babcock-Davis. On behalf of the entire company, I can tell you that we are motivated and inspired from our partnership. Working with you to deliver commercial building products and services that exceed your expectations is our top priority.

For over 100 years, we have remained dedicated to building and designing the highest quality commercial building products. Our product offering and manufacturing capabilities have grown significantly over the years thanks to the quality commitment of our many hard working employees in Minnesota. We proudly stand behind every product that we ship out every day around the world.

Sourcing commercial building products is never as simple as it seems. This is particularly true when it comes to the type of specialty and architectural building products that we supply. It takes a collaborative effort of resources and information to get the job done right. We understand all the complexities and time sensitivities involved. This is why we have built such a strong network of people and processes to better serve all of you, our partners. We do so with flexibility that meets your needs—not ours.

We are excited for the future and the opportunity to work with you and to continue to exceed your expectations. You have our commitment that we will work hard every day to help you succeed.

If there is anything that we can do to improve our service to you, we will listen.

Sincerely,



Sue W. Thomas | CHIEF EXECUTIVE OFFICER

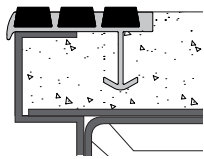
# TREAD SELECTION GUIDE

Building owners have significant risk and liability associated with slips and falls.

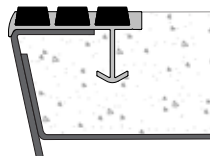
Anti-slip stair treads help prevent pedestrian slips and falls, limiting risk and liability.

Stairways are common to many buildings and allow the occupants to move from floor to floor as they circulate the building. They also serve as a means of egress from a building and therefore their

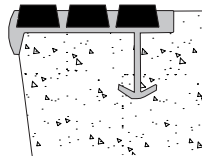
design is currently regulated by building codes and standards for safety reasons. Use the illustrations and chart below to assist in selecting the right system for your application.



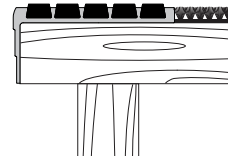
Steel Pan Stair  
Concrete filled



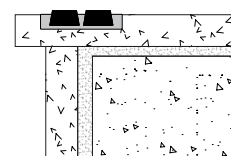
Sloped Riser Steel  
Pan Stair  
Concrete filled



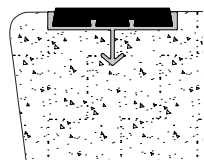
Concrete Stair



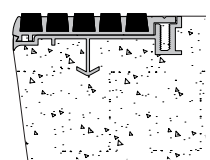
Wood Tread  
backed with carpet, tile  
or other material



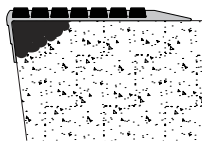
Terrazzo/Marble Tread  
rabbeted into tread



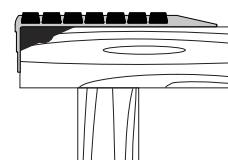
Concrete Stair  
Inset



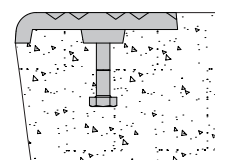
Concrete Stair  
Two-Part



Concrete Stair  
Renovation



Wood Tread  
Renovation



Concrete Stair  
Cast Aluminum

PRODUCT	PAGE	VISION LINE	STEEL PAN	POURED CONCRETE	WOOD	TERRAZZO	STONE/ MARBLE	RETROFIT	INTERIOR	EXTERIOR
Lume-A-Lite™	6								●	●
Mech. Fastened	-	●			●			●	●	●
Extruded Anchor	-	●	●	●					●	●
Lume-A-Lite™ Two-Part	7	●	●	●					●	●
Lume-A-Lite™ Low-Profile Renovation	8		●	●	●	●	●	●	●	●
Ribbed Bar Abrasive	6								●	●
Mech. Fastened	-	●			●			●	●	●
Extruded Anchor	-	●	●	●					●	●
Full Abrasive	10								●	●
Mech. Fastened	-				●			●	●	●
Extruded Anchor	-		●	●					●	●
Inset: Ramps, Walkways	11								●	●
Mech. Fastened	-				●	●	●	●	●	●
Extruded Anchor	-		●	●					●	●
Two-Part	12								●	●
Ribbed Bar Abrasive	-	●	●	●					●	●
Full Abrasive	-		●	●					●	●
Renovation	13	●	●	●	●			●	●	●
Cast Aluminum	14		●	●					●	●



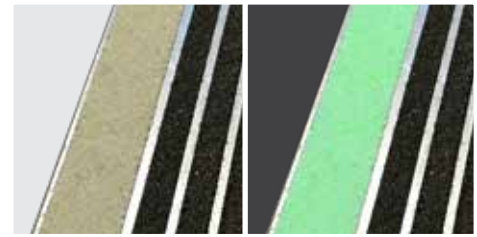
# Photoluminescent

## STAIR TREAD + NOSING

Babcock-Davis photoluminescent (glow-in-the-dark) stair treads and nosings are designed to keep building occupants safe while exiting the building in an emergency. The stair treads and nosings create an anti-slip surface that illuminates the stair nosing to identify a change in level, in the event of an emergency.

*All photoluminescent treads require exposure from UV or natural daylight to properly charge the photoluminescent material.*

Photoluminescent options are available in the following systems:



Charging State

Glow State



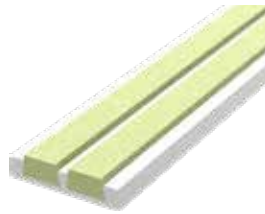
UL listed luminous egress-path marking system SA33914



Ribbed Bar Abrasive  
pg. 7 & 11



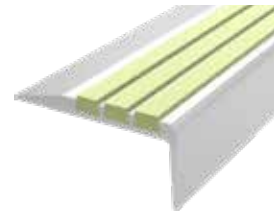
Full Abrasive  
pg. 12



Inset  
pg. 14



Two-Part  
pg. 8 & 15

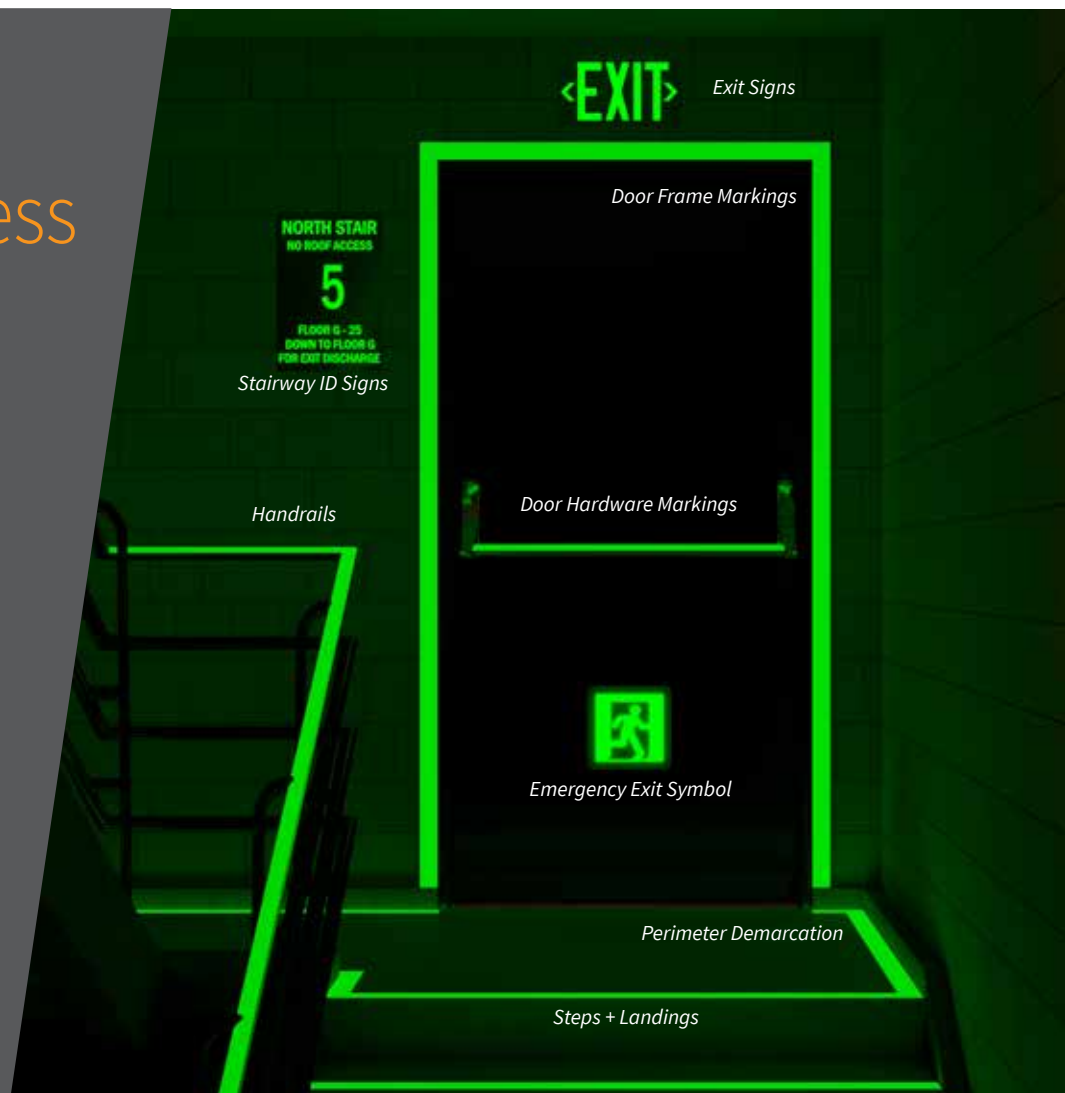


Renovation  
pg. 9 & 16

## Now Offering Luminous Egress Products

Babcock-Davis offers a full egress stairway solution with coordinating luminous egress products and stair treads and nosings.

- Complete Product Line
- AIA CEU Course
- Code Resource



# Lume-A-Lite™

## STAIR TREAD + NOSING

Lume-A-Lite Ribbed Bar Abrasive Stair treads are an industry leading glow-in-the-dark option. These treads are perfect for indoor and outdoor applications such as stadiums and parking garages.

### FEATURES

**BRIGHTNESS** The embedded glow-in-the-dark photoluminescent material provides needed illumination for a safe exit. Chose between an embeded resin strip with superior glow or abrasive grit insert that exceeds code requirements.

**DURABILITY** The stair treads and nosings are long-lasting. They are designed with materials that last, like extruded aluminum and abrasive grit.

**INSTALLATION EASE** Installation and maintenance manuals are available at [www.babcockdavis.com](http://www.babcockdavis.com).



BSTSM-P3E-C1  
shown



### DETAILS

**MATERIAL** Extruded Aluminum, Abrasive Grit and 53 mil Resin or 21 mil Abrasive Grit Insert

**COLOR** Black and photoluminescent

**APPLICATION** Poured Concrete, Steel Pan, or Wood

**TREAD** Ribbed Abrasive

**WIDTH** 3 inches

**LENGTH** Up to 12 linear feet

**MOUNTING** Anchor or Drilled Hole, Mech. Fastened

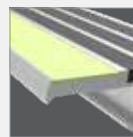
**NOSING** Short-Tipped

**OPTIONS** Mitered Cuts, Painted Undersides or Taped Tops

**CODE COMPLIANCE** 2015/2018 IBC Section 1025, 2015/2018 IFC Section 1025

**TEST STANDARD** ASTM 2072, UL 1994

### NOSING

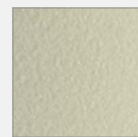


Short-Tipped

### INSERT



Resin Strip

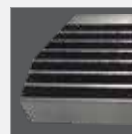


Abrasive Grit

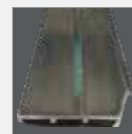


EcoTread

### OPTIONS



Mitered Cuts



Painted Undersides



Taped Tops

### MODELS

MODEL	WIDTH	INSERT	INSTALL
BSTSM-P3E-C1	3"	Resin Strip	Cast-In, Extruded Anchor
BSTSM-P3D-C1	3"		Drilled Hole, Mech. Fastened
BSTSM-P3E-C1-T	3"	Abrasive Grit	Cast-In, Extruded Anchor
BSTSM-P3D-C1-T	3"		Drilled Hole, Mech. Fastened

MODEL	WIDTH	TREAD INSERT	INSTALL
BSTSM-P3E-C1-ECO	3"	EcoTread and Resin Insert	Cast-In, Extruded Anchor
BSTSM-P3D-C1-ECO	3"		Drilled Hole, Mech. Fastened
BSTSM-P3E-C1-T-ECO	3"	EcoTread and Abrasive Grit Insert	Cast-In, Extruded Anchor
BSTSM-P3D-C1-T-ECO	3"		Drilled Hole, Mech. Fastened

# Lume-A-Lite™

## TWO-PART STAIR TREAD + NOSING

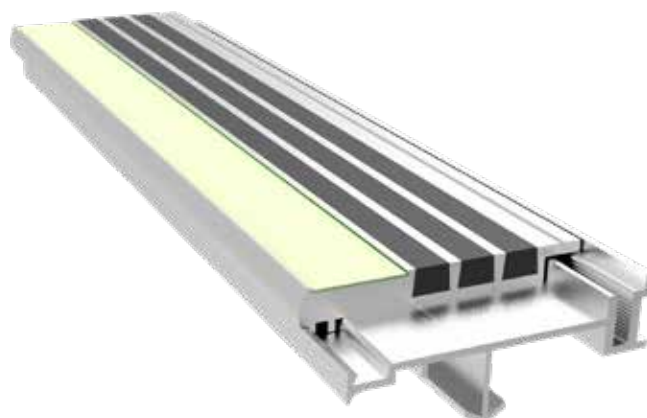
The Lume-A-Lite two-part system allows for quick and easy damage replacement. The 1 inch wide front rib provides a continuous photoluminescent stripe that will glow-in-the-dark when activated.

### FEATURES

**BRIGHTNESS** The embedded glow-in-the-dark photoluminescent material provides needed illumination for a safe exit. Choose between an embedded resin strip with superior glow or abrasive grit insert that exceeds code requirements.

**DURABILITY** The stair treads and nosings are long-lasting. They are designed with materials that last, like extruded aluminum and abrasive grit.

**INSTALLATION EASE** Easily replace damaged or worn treads by installing new inserts. Installation and maintenance manuals are available at [www.babcockdavis.com](http://www.babcockdavis.com).



BSTTM-P3.375E-C1  
shown



### DETAILS

**MATERIAL** Extruded Aluminum, Abrasive Grit and 53 mil Resin or 21 mil Abrasive Grit Insert

**COLOR** Black and photoluminescent

**APPLICATION** Poured Concrete or Steel Pan

**TREAD** Ribbed Abrasive

**WIDTH** 3-3/8 inches

**LENGTH** Up to 12 linear feet

**MOUNTING** Anchor

**NOSING** Short-Tipped

**OPTIONS** Mitered Cuts, Painted Undersides or Taped Tops

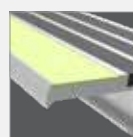
**CODE COMPLIANCE** 2015/2018 IBC Section 1025, 2015/2018 IFC Section 1025

**TEST STANDARD** ASTM 2072, UL 1994

### MODELS

MODEL	WIDTH	INSERT
BSTTM-P3.375E-C1	3-3/8"	Resin Strip
BSTTM-P3.375E-C1-T	3-3/8"	Abrasive Grit

### NOSING

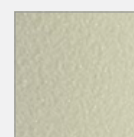


Short-Tipped

### INSERT

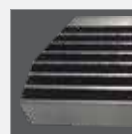


Resin Strip

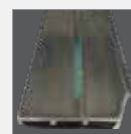


Abrasive Grit

### OPTIONS



Mitered Cuts



Painted Undersides

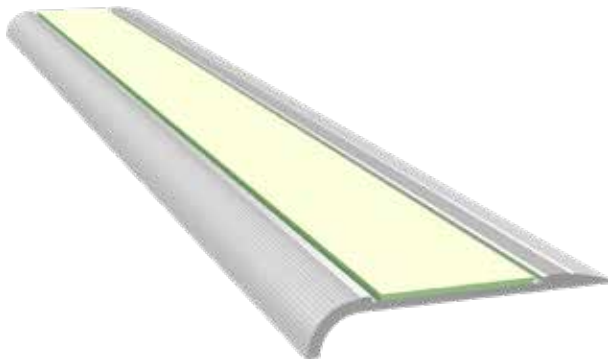


Taped Tops



# Lume-A-Lite™

## LOW-PROFILE RENOVATION STAIR TREADS + NOSINGS



BSTRM-R2A-C1  
shown



Economical and easy to install, Babcock-Davis Lume-A-Lite Low-Profile Renovation Stair Treads and Nosings are designed for existing stairways, including: concrete, carpet, tile, checker plated steps, aluminum steps and more.

### FEATURES

**BRIGHTNESS** The embedded glow-in-the-dark photoluminescent material provides needed illumination for a safe exit. Choose between an embedded resin strip with superior glow or abrasive grit insert that exceeds code requirements.

**DURABILITY** The stair treads and nosings are long-lasting. They are designed with materials that last, like extruded aluminum and abrasive grit.

**INSTALLATION EASE** Easily replace damaged or worn treads by installing new inserts. Installation and maintenance manuals are available at [www.nystrom.com](http://www.nystrom.com).

### DETAILS

**MATERIAL** Extruded Aluminum with an embedded 53 mil resin strip or 21 mil abrasive grit insert

**TREAD** Serrated

**WIDTH** 2 inches

**LENGTH** Up to 12 linear feet

**MOUNTING** Adhesive (*supplied by others*)

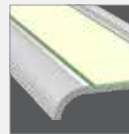
**NOSING** Rounded

**OPTIONS** Mitered Cuts, Painted Undersides or Taped Tops

**CODE COMPLIANCE** 2015/2018 IBC Section 1025, 2015/2018 IFC Section 1025

**TEST STANDARD** ASTM 2072, UL 1994

### NOSING

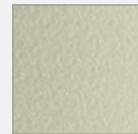


Rounded

### INSERT



Resin Strip



Abrasive Grit

### MODELS

MODEL	WIDTH	INSERT	INSTALL
BSTRM-R2A-C1	2"	Resin Strip	Adhesive
BSTRM-R2A-C1-T	2"	Abrasive Grit	Adhesive




# EcoTread™


## STAIR TREADS + NOSINGS

*Sustainability, one step at a time.*


The EcoTread™ Stair Nosings offer a sustainable and ecofriendly material option. An industry first, these treads are engineered with recycled aluminum and rubber. Multiple tread options provide a wide variety of coordinating color options that are perfect for both interior and exterior use.




**FADE + WEAR RESISTANT**  
A durable product that will stand up to weather extremes and foot traffic.




**RECYCLED + RECYCLABLE**  
These sustainable treads are made from 90%† recycled rubber and the entire system is 100% recyclable.



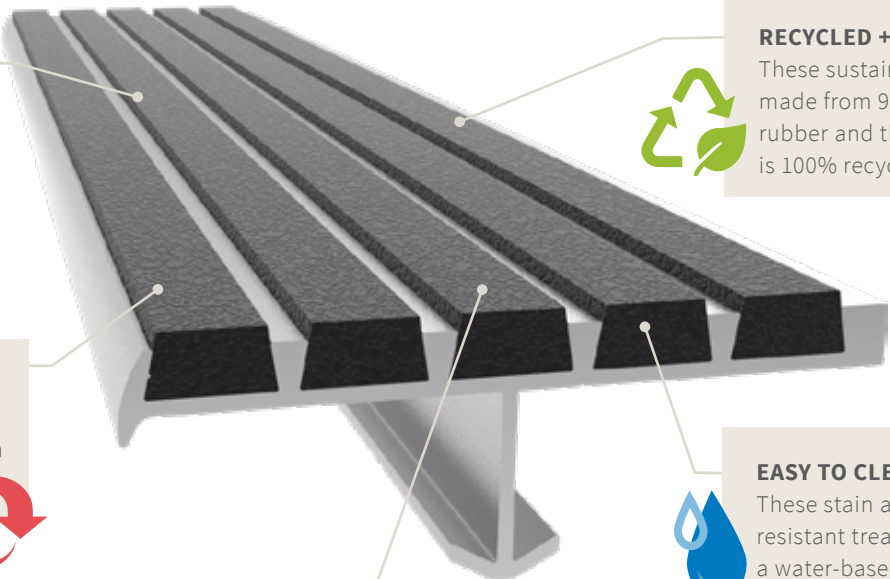
**EASILY REPLACEABLE**  
Should a tread get damaged, replacement insert installation is quick and easy.






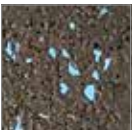

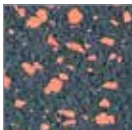
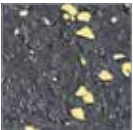
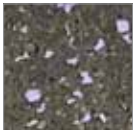
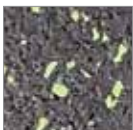
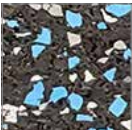

**EASY TO CLEAN + MAINTAIN**  
These stain and chemical resistant treads are coated with a water-based protectant.



**CONTEMPORARY COLOR CHOICES**  
Choose from 11 EcoTread color options to complement your building aesthetics.



### COLOR OPTIONS

 Black 90%	 Safety Yellow 5%	 Steel Gray 5%	 Blue 84%	 Gray 84%	 Red 84%
 Yellow 84%	 Purple 84%	 Green Tea 84%	 Blue / Gray 84%	 Red / Gray 84%	

### ECOTREAD OPTION AVAILABLE IN

Lume-A-Lite™	7
Ribbed	11
Inset Ribbed	13
Renovation	15

Colors shown give only an indication of shade. Samples are available upon request.  
†90% recycled rubber available in Black EcoTread only. All other recycled content noted by color swatches.

# Ribbed EcoTread™

## STAIR TREAD + NOSING

The single-part Ribbed EcoTread™ Stair Tread and Nosing is the industry's first sustainable and eco-friendly nosing. This nosing is engineered with recycled aluminum and rubber, is available in multiple color options and can be used in both interior and exterior applications.



BSTSB-P3E-ECO  
shown

### FEATURES

**RECYCLED + RECYCLABLE** These sustainable treads are made from 90%† recycled rubber and the entire system is 100% recyclable.

**FADE + WEAR RESISTANT** A durable product that will stand up to weather extremes and foot traffic.

**EASY TO CLEAN + MAINTAIN** These stain and chemical resistant treads are coated with a water-based protectant.

### DETAILS

**CHANNEL** Extruded Aluminum

**APPLICATION** Poured Concrete, Steel Pan, Terrazzo or Wood

**TREAD** EcoTread

**WIDTH** 1-7/8, 3 or 4 inches

**LENGTH** Up to 12 linear feet

**MOUNTING** Anchor or Drilled Hole, Mech. Fastened

**NOSING** Short, Short-Tipped, Long or Angled

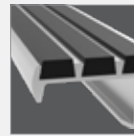
**OPTIONS** Photoluminescent, Vision Line, Mitered Cuts, Painted Undersides or Taped Tops

**CODE COMPLIANCE** 2010 ADA 504, 2015 IBC/ICC Section 1029.13.2, 2018 IBC/ICC Section 1029.14.2, and 2016 California Building Code Section 11B-504.5

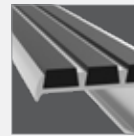
### MODELS

MODEL	WIDTH	NOSING	INSTALL
BSTSB-C1.875E-ECO	1-7/8"	Short	Cast-In, Extruded Anchor
BSTSB-C1.875D-ECO	1-7/8"	Short	Drilled Hole, Mech. Fastened
BSTSB-P1.875E-ECO	1-7/8"	Short-Tipped	Cast-In, Extruded Anchor
BSTSB-P1.875D-ECO	1-7/8"	Short-Tipped	Drilled Hole, Mech. Fastened
BSTSB-L1.875E-ECO	1-7/8"	Long	Cast-In, Extruded Anchor
BSTSB-L1.875D-ECO	1-7/8"	Long	Drilled Hole, Mech. Fastened
BSTSB-A1.875D-ECO	1-7/8"	Angled-Long	Drilled Hole, Mech. Fastened
BSTSB-C3E-ECO	3"	Short	Cast-In, Extruded Anchor
BSTSB-C3D-ECO	3"	Short	Drilled Hole, Mech. Fastened
BSTSB-P3E-ECO	3"	Short-Tipped	Cast-In, Extruded Anchor

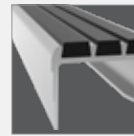
### NOSING



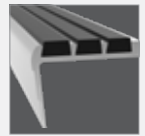
Short



Short-Tipped

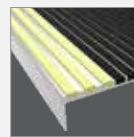


Long



Angled

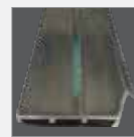
### OPTIONS



Vision Line



Mitered Cuts



Painted Undersides



Taped Tops

### MODELS

MODEL	WIDTH	NOSING	INSTALL
BSTSB-P3D-ECO	3"	Short-Tipped	Drilled Hole, Mech. Fastened
BSTSB-L3E-ECO	3"	Long	Cast-In, Extruded Anchor
BSTSB-L3D-ECO	3"	Long	Drilled Hole, Mech. Fastened
BSTSB-A3E-ECO	3"	Angled-Long	Cast-In, Extruded Anchor
BSTSB-A3D-ECO	3"	Angled-Long	Drilled Hole, Mech. Fastened
BSTSB-C4E-ECO	4"	Short	Cast-In, Extruded Anchor
BSTSB-C4D-ECO	4"	Short	Drilled Hole, Mech. Fastened
BSTSB-P4E-ECO	4"	Short-Tipped	Cast-In, Extruded Anchor
BSTSB-P4D-ECO	4"	Short-Tipped	Drilled Hole, Mech. Fastened

# Ribbed Bar Abrasive

## STAIR TREADS + NOSINGS

Economical and easy to install, Babcock-Davis single part ribbed bar abrasive stair treads are perfect for indoor and outdoor applications where extra safety is desired or required by code.

### FEATURES

**OPTIONAL VISION LINE** Customize your tread with rows of different colors. Easily mark a safe egress with UL listed photoluminescent or safety yellow fill.

**CONTINUOUS COLOR** No need to worry about walking off the color as the abrasive material filler is dyed throughout.

**QUICK SHIP OPTION\*** The short-tipped nose, model *BSTSB-P3E*, is now available with a quick ship option in stock lengths of 4 and 6 linear feet.



*BSTSB-P3E*  
shown

### DETAILS

**MATERIAL** Extruded Aluminum

**APPLICATION** Poured Concrete, Steel Pan, or Wood

**TREAD** Ribbed Bar Abrasive

**WIDTH** 1-7/8, 3 or 4 inches

**LENGTH** Up to 12 linear feet

**MOUNTING** Anchor or Drilled Holes, Mech. Fastened

**NOSING** Short, Short-Tipped, Long or Angled

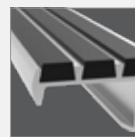
**OPTIONS** Photoluminescent, Vision Line, Mitered Cuts, Painted Undersides or Taped Tops

**CODE COMPLIANCE** 2010 ADA 504, 2015 IBC/ICC Section 1029.13.2, 2018 IBC/ICC Section 1029.14.2, and 2016 California Building Code Section 11B-504.5

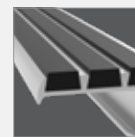
### MODELS

MODEL	WIDTH	TREAD	INSTALL
BSTSB-C1.875E	1-7/8"	Short Nose	Cast-In, Extruded Anchor
BSTSB-C1.875D	1-7/8"	Short Nose	Drilled Hole, Mech. Fastened
BSTSB-P1.875E	1-7/8"	Short Tipped Nose	Cast-In, Extruded Anchor
BSTSB-P1.875D	1-7/8"	Short Tipped Nose	Drilled Hole, Mech. Fastened
BSTSB-L1.875E	1-7/8"	Long Nose	Cast-In, Extruded Anchor
BSTSB-L1.875D	1-7/8"	Long Nose	Drilled Hole, Mech. Fastened
BSTSB-A1.875D	1-7/8"	Angled - Long Nose	Drilled Hole, Mech. Fastened
BSTSB-C3E	3"	Short Nose	Cast-In, Extruded Anchor
BSTSB-C3D	3"	Short Nose	Drilled Hole, Mech. Fastened
BSTSB-P3E*	3"	Short Tipped Nose	Cast-In, Extruded Anchor

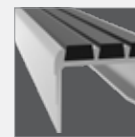
### NOSING



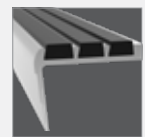
Short



Short-Tipped

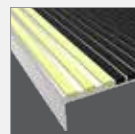


Long

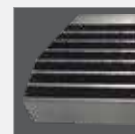


Angled

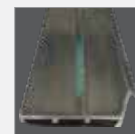
### OPTIONS



Vision Line



Mitered Cuts



Painted  
Undersides



Taped Tops

### MODELS

MODEL	WIDTH	TREAD	INSTALL
BSTSB-P3D	3"	Short Tipped Nose	Drilled Hole, Mech. Fastened
BSTSB-L3E	3"	Long Nose	Cast-In, Extruded Anchor
BSTSB-L3D	3"	Long Nose	Drilled Hole, Mech. Fastened
BSTSB-A3E	3"	Angled - Long Nose	Cast-In, Extruded Anchor
BSTSB-A3D	3"	Angled - Long Nose	Drilled Hole, Mech. Fastened
BSTSB-C4E	4"	Short Nose	Cast-In, Extruded Anchor
BSTSB-C4D	4"	Short Nose	Drilled Hole, Mech. Fastened
BSTSB-P4E	4"	Short Tipped Nose	Cast-In, Extruded Anchor
BSTSB-P4D	4"	Short Tipped Nose	Drilled Hole, Mech. Fastened

# Full Abrasive

## STAIR TREADS + NOSINGS

The Full Abrasive Stair Tread is made from an extruded aluminum base with abrasive material locked into the Material. The material is consistent throughout the tread and features a new durable, serrated aluminum nose. Ideal for indoor and outdoor applications, the full abrasive tread is easy to install and an economical option.

### FEATURES

**SERRATED NOSE** The redesigned tread features a solid, serrated aluminum nose for protection and added slip resistance.

**ANTI-SLIP SAFETY TREADS** Reduce slip hazards with ADA and OSHA compliant abrasive stair treads. Abrasive treads provide a high level of slip resistance.

**CONTINUOUS COLOR** No need to worry about walking off the color as the abrasive material filler is dyed throughout.



BSTSF-C3E  
shown

### DETAILS

**MATERIAL** Extruded Aluminum

**APPLICATION** Poured Concrete, Steel Pan, or Wood

**TREAD** Full Abrasive

**WIDTH** 2, 3, or 4 inches

**LENGTH** Up to 12 linear feet

**MOUNTING** Anchor or Drilled Holes, Mech. Fastened

**NOSING** Short, Short-Tipped or Long

**OPTIONS** Photoluminescent, Mitered Cuts, Painted Undersides or Taped Tops

**CODE COMPLIANCE** 2010 ADA 504, 2015 IBC/ICC Section 1029.13.2, 2018 IBC/ICC Section 1029.14.2, and 2016 California Building Code Section 11B-504.4.1 and 11B-504.5

### NOSING



Short



Short-Tipped

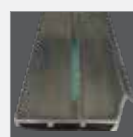


Long

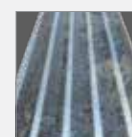
### OPTIONS



Mitered Cuts



Painted  
Undersides



Taped Tops

### SHORT NOSE MODELS

MODEL	WIDTH	INSTALL
BSTSF-C2E	2"	Cast-In, Extruded Anchor
BSTSF-C2D	2"	Drilled Hole, Mech. Fastened
BSTSF-C3E	3"	Cast-In, Extruded Anchor
BSTSF-C3D	3"	Drilled Hole, Mech. Fastened
BSTSF-C4E	4"	Cast-In, Extruded Anchor
BSTSF-C4D	4"	Drilled Hole, Mech. Fastened

### LONG NOSE MODELS

MODEL	WIDTH	INSTALL
BSTSF-L2E	2"	Cast-In, Extruded Anchor
BSTSF-L2D	2"	Drilled Hole, Mech. Fastened
BSTSF-L3E	3"	Cast-In, Extruded Anchor
BSTSF-L3D	3"	Drilled Hole, Mech. Fastened
BSTSF-L4E	4"	Cast-In, Extruded Anchor
BSTSF-L4D	4"	Drilled Hole, Mech. Fastened

### SHORT TIPPED NOSE MODELS

MODEL	WIDTH	INSTALL
BSTSF-P2E	2"	Cast-In, Extruded Anchor
BSTSF-P2D	2"	Drilled Hole, Mech. Fastened
BSTSF-P3E	3"	Cast-In, Extruded Anchor
BSTSF-P3D	3"	Drilled Hole, Mech. Fastened
BSTSF-P4E	4"	Cast-In, Extruded Anchor
BSTSF-P4D	4"	Drilled Hole, Mech. Fastened



# Inset

## STAIR TREADS + NOSINGS

Babcock-Davis Inset Treads and Nosings are an ideal solution for walkways, ramps, landings and stair treads where you require a strip of abrasive material. The inset treads are available in bar or full abrasive.

### FEATURES

**RAMPS & WALKWAYS** Inset treads and nosings are the ideal solution for providing an anti-slip surface. Install on ramps, walkways, platforms and stairs on most surfaces.

**ANTI-SLIP SAFETY TREADS** Reduce slip hazards with ADA and OSHA compliant abrasive stair treads. Abrasive treads provide a high level of slip resistance.

**CONTINUOUS COLOR** No need to worry about walking off the color as the abrasive material filler is dyed throughout.



BSTSF-N2.25E  
shown

### DETAILS

**MATERIAL** Extruded Aluminum

**APPLICATION** Poured Concrete, Steel Pan, Terrazzo or Wood

**TREAD** Ribbed Bar Abrasive, Full Abrasive or EcoTread

**WIDTH** 1-3/8, 2-1/4 or 3 inches

**LENGTH** Up to 12 linear feet

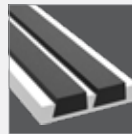
**MOUNTING** Anchor or Drilled Holes, Mech. Fastened

**NOSING** None

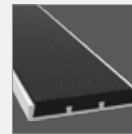
**OPTIONS** Photoluminescent, Vision Line, Mitered Cuts, Painted Undersides or Taped Tops

**CODE COMPLIANCE** 2010 ADA 504, 2015 IBC/ICC Section 1029.13.2, 2018 IBC/ICC Section 1029.14.2, and 2016 California Building Code Section 11B-504.4.1 (BSTSF-N2.25 only) and 11B-504.5

### TREAD

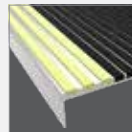


Ribbed Bar  
Abrasive

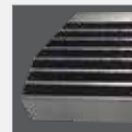


Full  
Abrasive

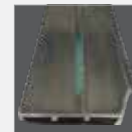
### OPTIONS



Vision Line



Mitered Cuts



Painted  
Undersides



Taped Tops

### MODELS

MODEL	WIDTH	TREAD	INSTALL
BSTSB-N1.375D	1-3/8"	Abrasive Grit	Drilled Hole, Mech. Fastened
BSTSB-N1.375E	1-3/8"		Cast-In, Extruded Anchor
BSTSB-N3D	3"		Drilled Hole, Mech. Fastened
BSTSB-N3E	3"		Cast-In, Extruded Anchor
BSTSB-N1.375D-ECO	1-3/8"	EcoTread	Drilled Hole, Mech. Fastened
BSTSB-N1.375E-ECO	1-3/8"		Cast-In, Extruded Anchor
BSTSB-N3D-ECO	3"		Drilled Hole, Mech. Fastened
BSTSB-N3E-ECO	3"		Cast-In, Extruded Anchor

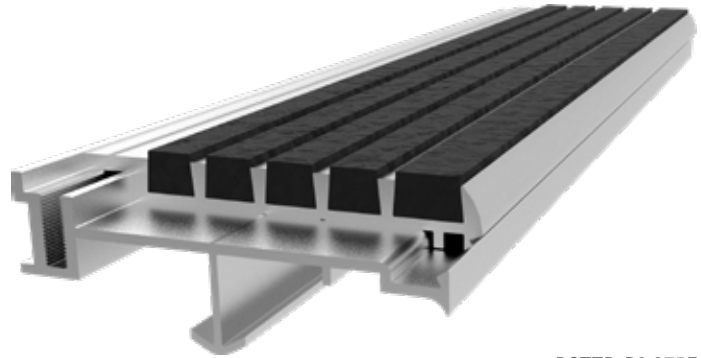
### FULL ABRASIVE MODELS

MODEL	WIDTH	INSTALL
BSTSF-N2.25D	2-1/4"	Drilled Hole, Mech. Fastened
BSTSF-N2.25E	2-1/4"	Cast-In, Extruded Anchor

# Two-Part

## STAIR TREADS + NOSINGS

Save the life of your stairs nosings during construction... Babcock-Davis Two-Part Stair Treads and Nosings are designed to save your stair nosings from damage during the construction process. The sub-Material and plywood inserts are installed during the construction phase. When the building is near completion, the temporary plywood tread is replaced with the final install of the abrasive anti-slip safety material.



BSTTB-P3.375E  
shown

### FEATURES

**EASY TREAD REPLACEMENT** Easily replace worn or damaged treads by unscrewing the existing tread, slide the new one in and fasten to the base.

**CONTINUOUS COLOR** No need to worry about walking off the color as the abrasive material filler is dyed throughout.

### DETAILS

**MATERIAL** Extruded Aluminum

**APPLICATION** Poured Concrete, or Steel Pan

**TREAD** Ribbed Bar Abrasive or Full Abrasive

**WIDTH** 3-3/8 Inches

**LENGTH** Up to 12 linear feet

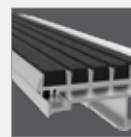
**MOUNTING** Anchor

**NOSING** Short-Tipped

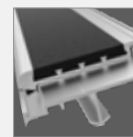
**OPTIONS** Photoluminescent, Vision Line, Mitered Cuts, Painted Undersides or Taped Tops

**CODE COMPLIANCE** 2010 ADA 504, 2015 IBC/ICC Section 1029.13.2, 2018 IBC/ICC Section 1029.14.2, and 2016 California Building Code Section 11B-504.4.1 (BSTTF-3.375E only) and 11B-504.5

### TREAD

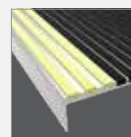


Ribbed Bar  
Abrasive

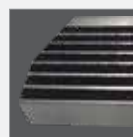


Full  
Abrasive

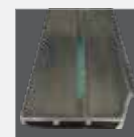
### OPTIONS



Vision Line



Mitered Cuts



Painted  
Undersides



Taped Tops

### MODELS

MODEL	WIDTH	TREAD	WIDTH	INSTALL
BSTTB-P3.375E	3-3/8"	Ribbed Bar Abrasive	3-3/8"	Extruded Anchor
BSTTF-P3.375E	3-3/8"	Full Abrasive	3-3/8"	Extruded Anchor

# Renovation

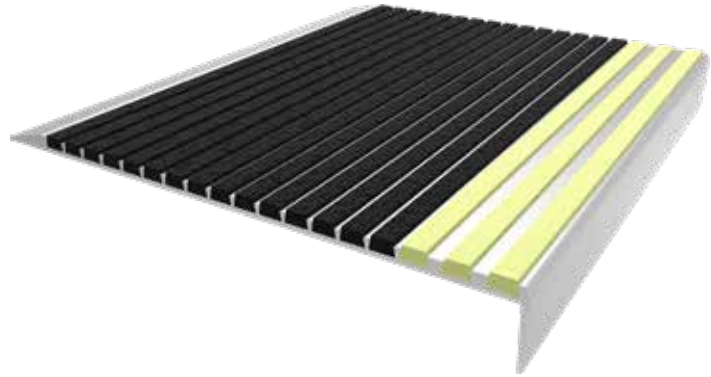
## STAIR TREADS + NOSINGS

Give your tired stairs a face lift... Manufactured with the same material as our bar and full abrasive stair treads, Babcock-Davis renovation treads are designed for restoration of all stair types. The renovation stair treads are a quick and economical alternative to new construction and provide a safe, non-slip surface.

### FEATURES

**LARGEST TREAD SURFACE** Designed to cover more of your stair, these tread surfaces cover up to 11 inches providing ultimate anti-slip safety and protection.

**CONTINUOUS COLOR** No need to worry about walking off the color as the abrasive material filler is dyed throughout.



BSTRB-L11D-V3C1  
shown

### DETAILS

**MATERIAL** Extruded Aluminum

**APPLICATION** Poured Concrete, Sloped, Steel Pan, or Wood

**TREAD** Ribbed Bar Abrasive or EcoTread

**WIDTH** 4, 5, 9 or 11 Inches

**LENGTH** Up to 12 linear feet

**MOUNTING** Drilled Holes, Mech. Fastened

**NOSING** Rounded, Long or Angled-Long

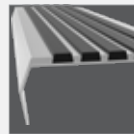
**OPTIONS** Photoluminescent, Vision Line, Mitered Cuts, Painted Undersides or Taped Tops

**CODE COMPLIANCE** 2010 ADA 504, 2015 IBC/ICC Section 1029.13.2, 2018 IBC/ICC Section 1029.14.2, and 2016 California Building Code Section 11B-504.5

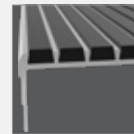
### MODELS

MODEL	WIDTH	NOSING	INSTALL
BSTRB-V4D	4"	Rounded Nose	Drilled Hole, Mech. Fastened
BSTRB-L5D	5"	Long Nose	Drilled Hole, Mech. Fastened
BSTRB-L9D	9"	Long Nose	Drilled Hole, Mech. Fastened
BSTRB-L11D	11"	Long Nose	Drilled Hole, Mech. Fastened
BSTRB-A5D	5"	Angled Nose	Drilled Hole, Mech. Fastened
BSTRB-A9D	9"	Angled Nose	Drilled Hole, Mech. Fastened
BSTRB-A11D	11"	Angled Nose	Drilled Hole, Mech. Fastened

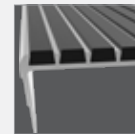
### NOSING



Rounded

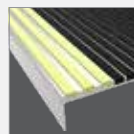


Long

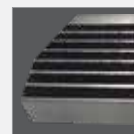


Angled-Long

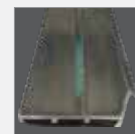
### OPTIONS



Vision Line



Mitered Cuts



Painted Undersides



Taped Tops

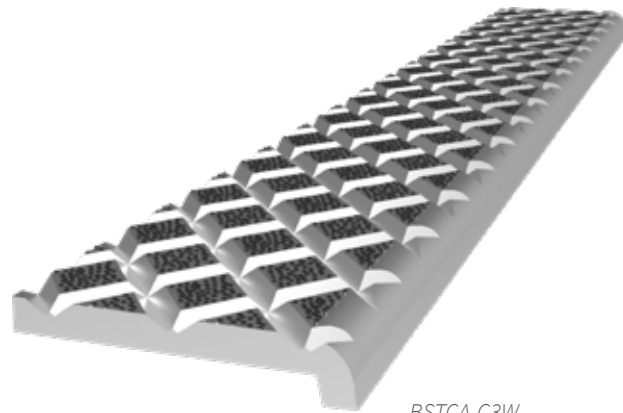
### ECOTREAD MODELS

MODEL	WIDTH	NOSING	INSTALL
BSTRB-L5D-ECO	5"	Long Nose	Drilled Hole, Mech. Fastened
BSTRB-L9D-ECO	9"	Long Nose	Drilled Hole, Mech. Fastened
BSTRB-L11D-ECO	11"	Long Nose	Drilled Hole, Mech. Fastened
BSTRB-A5D-ECO	5"	Angled Nose	Drilled Hole, Mech. Fastened
BSTRB-A9D-ECO	9"	Angled Nose	Drilled Hole, Mech. Fastened
BSTRB-A11D-ECO	11"	Angled Nose	Drilled Hole, Mech. Fastened

# Cast

## STAIR TREADS + NOSINGS

Babcock-Davis cast aluminum stair treads are made from type 319 aluminum with a perfect sand cast finish. Ideal for heavy traffic areas such as schools, public buildings and subways, these stair treads are built to last.



BSTCA-C3W  
shown

### FEATURES

**HIGHLY DURABLE** These treads will take a beating and keep performing; designed to be impact resistant with anti-slip grit and barrier free.

**ANTI-SLIP SAFETY TREADS** Reduce slip hazards with ADA and OSHA compliant abrasive stair treads. The cross hatch treads with abrasive grit provides a high level of slip resistance.

### DETAILS

**MATERIALS** Aluminum

**APPLICATION** Poured Concrete or Steel Pan

**TREAD** Cross Hatch with Abrasive Grit

**WIDTH** 2, 3 or 4 inches

**MOUNTING** Cast-In Bolt or Wing Nut with Drilled Holes

**NOSING** Short, Short-Tipped or Long

**OPTIONS** Mitered Cuts, Painted Undersides or Taped Tops

**CODE COMPLIANCE** 2010 ADA 504, 2015 IBC/ICC Section 1029.13.2, 2018 IBC/ICC Section 1029.14.2 and 2016 California Building Code Section 11B-504.5

### MATERIAL



Cast  
Aluminum

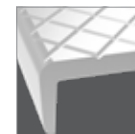
### NOSING



Short



Short-Tipped



Long

### SHORT NOSE MODELS

MODEL	WIDTH	MATERIAL	INSTALL
BSTCA-C2W	2"	Aluminum	Wing Nut
BSTCA-C2C	2"	Aluminum	Cast-In Bolt
BSTCA-C3W	3"	Aluminum	Wing Nut
BSTCA-C3C	3"	Aluminum	Cast-In Bolt
BSTCA-C4W	4"	Aluminum	Wing Nut
BSTCA-C4C	4"	Aluminum	Cast-In Bolt

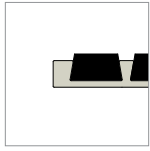
### SHORT TIPPED NOSE MODELS

MODEL	WIDTH	MATERIAL	INSTALL
BSTCA-P2W	2"	Aluminum	Wing Nut
BSTCA-P2C	2"	Aluminum	Cast-In Bolt
BSTCA-P3W	3"	Aluminum	Wing Nut
BSTCA-P3C	3"	Aluminum	Cast-In Bolt
BSTCA-P4W	4"	Aluminum	Wing Nut
BSTCA-P4C	4"	Aluminum	Cast-In Bolt

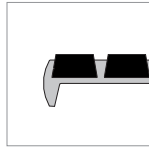
### LONG NOSE MODELS

MODEL	WIDTH	MATERIAL	INSTALL
BSTCA-L3W	3"	Aluminum	Wing Nut
BSTCA-L3C	3"	Aluminum	Cast-In Bolt
BSTCA-L4W	4"	Aluminum	Wing Nut
BSTCA-L4C	4"	Aluminum	Cast-In Bolt

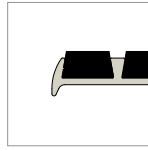
## Nosing Options



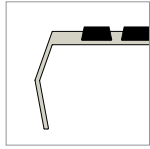
None



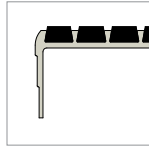
Short



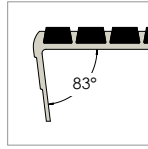
Short-Tipped



Rounded



Long



Angled Long

## Photoluminescent Options



Resin Insert  
(Safe-T-Lume only)



Abrasive Grit Insert  
(Safe-T-Lume only)



Abrasive Grit



UL listed luminous egress-path  
marking system SA33914

## Abrasive Colors



Black\*



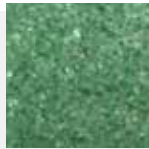
Gray



Brown



Burgundy



Green



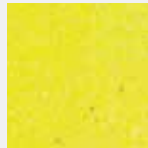
Blue



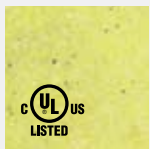
Red



Buff



Yellow



Photoluminescent

Colors shown give only an indication of shade.  
Samples are available upon request.

## EcoTread™ Colors



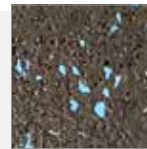
Black 90%



Safety Yellow 5%



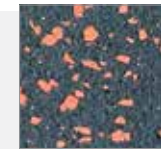
Steel Gray 5%



Blue 84%



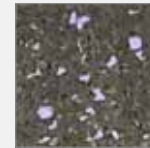
Gray 84%



Red 84%



Yellow 84%



Purple 84%



Green Tea 84%



Blue / Gray 84%



Red / Gray 84%

Custom colors available, call  
888.412.3726 for more information.



# Material Options

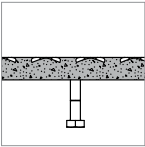


Mill Finish  
Aluminum



319 Cast  
Aluminum

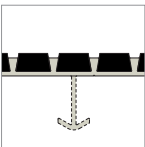
# Mounting Options



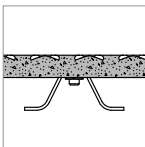
Cast-in Bolt



Drilled Holes,  
Mech. Fastened

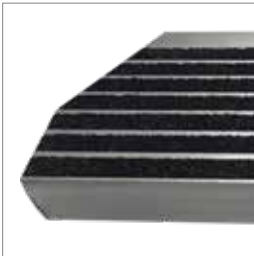


Extruded  
Anchor



Wing Nut

# Additional Options



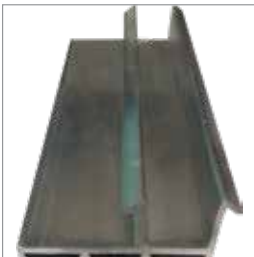
## CUSTOM CUTS

Mitered cuts, notches, and other custom cuts available.



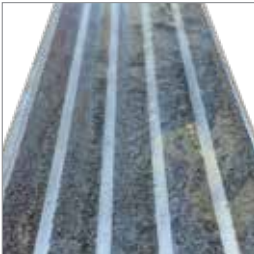
## REPAIR KITS

Used only for aesthetic repairs or small holes. Includes abrasive material and epoxy resin.



## PAINTED UNDERSIDES

Prevents a reaction between the stair treads and concrete where they come into contact with each other.



## TAPED TOPS

Provide protection of exposed surfaces during installation to prevent overspill from pouring concrete.



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