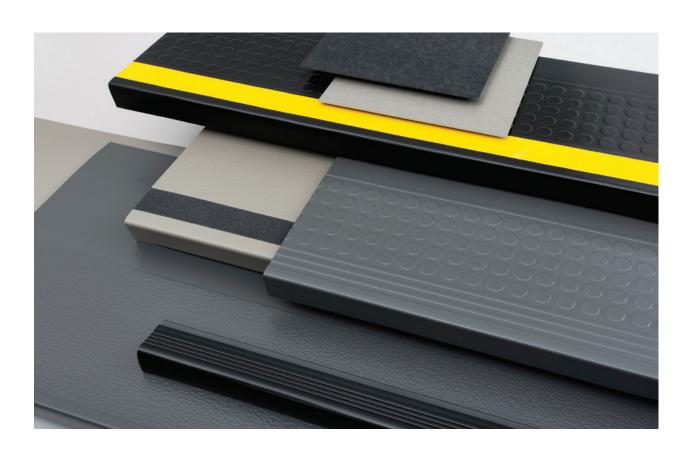
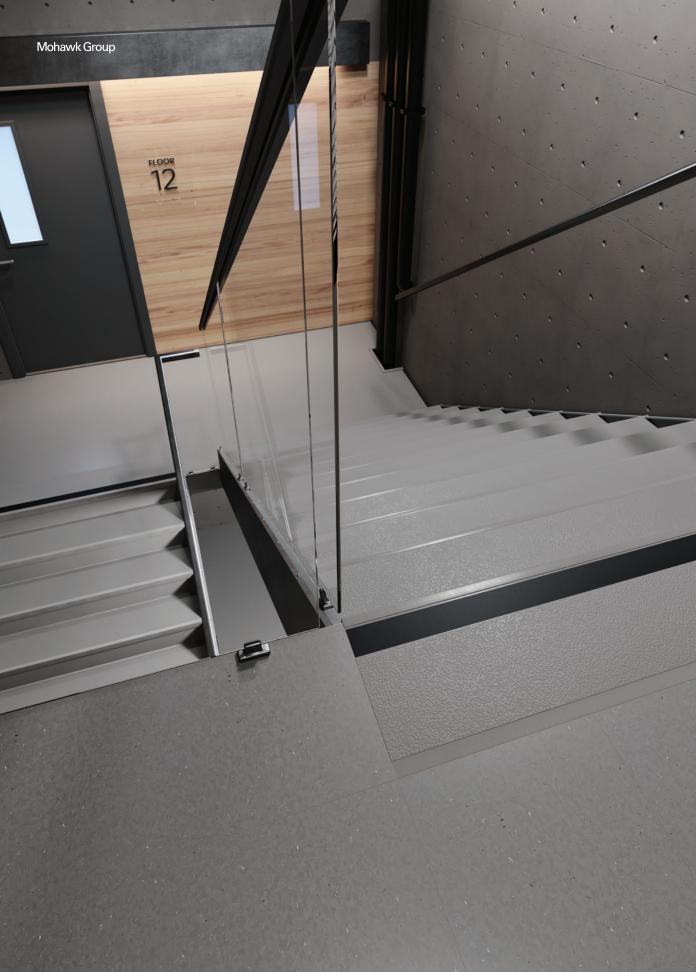


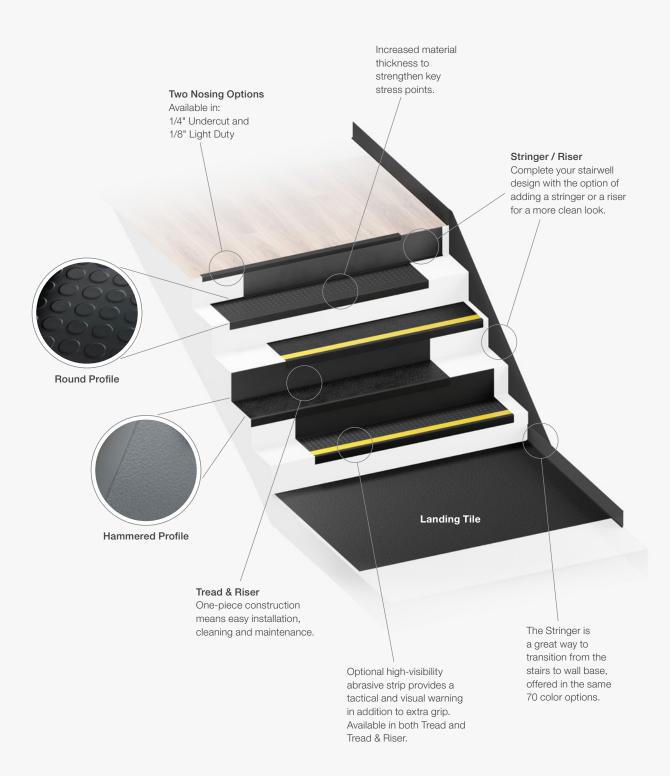
Stair Treads within the Elemental Edges program offer a complete stair solution for commercial applications. These products are available in multiple formats and colorways that are tailored to fit your project's needs. Select from Regular Stair Treads or Integrated Tread and Riser, Hammered and Round profiles, optional Visual Strip, and a line of coordinating accessories. With a rugged commercial grade rubber that masks subfloor irregularities and a textured underside that optimizes adhesion, Mohawk Group's Stair Treads help create and drive high-performing, long-lasting surfaces for entry ways, stairwells and beyond.





Hammered Tread & Riser with Visual Strip, Hammered Tread & Riser, Landing Tile 846 Greige Cover: Round Tread & Riser with Visual Strip, Round Tread & Riser, Landing Tile 002 Night Skies

## Rubber Stair Treads



## Hammered Stair Treads



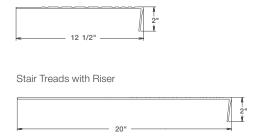
Stair Treads with Visual Strip

Stair Treads with Riser and Visual Strip

## Round Stair Treads



### Regular Stair Treads



### **HOW TO ORDER:**

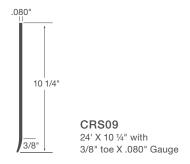
- 1. Select product code, e.g.: CRS01

  2. Select Color e.g.: CRS01-002
- 3. Select Length e.g.: CRS01-002-48"

## Stairwell Finishes

The Stringer/Riser combo is a 24'  $\times$  10 1/4" piece that can be used as either a Stringer on a wall transitioning to your wall base or a Riser to pair with Treads. Both applications can be achieved by trimming the material to fit your unique design.





Stairwells are the #1 trip hazard in every building. Selecting the correct nosing can reduce the chance of accidents, injury and unnecessary cost.

### HOW TO ORDER:

- 1. Select product code, e.g.: CRS11
- 2. Select Color e.g.: CRS11-002



## **Landing Tiles**

Product: CRS10

Composition: Homogeneous Solid Vinyl

**Size:** 18" x 18"

Thickness: 1/8" (3 mm)
Installation: Glue Down

Slip Resistance
Resistance to Heat
Resistance to Light
Critical Radiant Flux
Smoke Density

ASTM D2047  $\geq$  0.5 ASTM F1515 -  $\Delta$ E  $\leq$  8 ASTM F1514 -  $\Delta$ E  $\leq$  8 ASTM E648  $\geq$  0.45 ASTM E662 < 450



#### **PERFORMANCE**

Superior durability on high-traffic stairways. No wear layer, solid color all the way through.



### **COLOR MATCH**

Elemental Edges'
Landing Tiles coordinate
beautifully with Stair
Treads and our full suite
of Elemental Edges
Accessories.



### MADE IN THE USA

Landing Tiles are made in the USA, offering industry-leading serviceability and supporting our local economies.









# Colorways



# Colorways



Minimum order quantity required for non-Quickship colors.

## Elemental Edges FINISHING ACCESSORIES

At Mohawk Group we believe in providing project solutions that are easy to select and readily available. Elemental Edges is a complete portfolio of free-to-ship accessories for all your flooring installation and finishing needs. The program is offered in 14 QuickShip colors that coordinate perfectly with our full suite of soft and hard surface products.

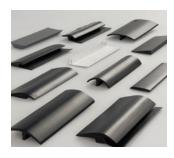


### **Wall Base**

Seamlessly coordinate your wall base and Mohawk Group floor covering from our variety of QuickShip wall base offerings.

### **AVAILABLE IN**

- Rubber
- Vinyl
- 4" or 6" in height
- Coved or straight
- 4' lengths or 96' & 120' rolls
- 1/8" gauge
- .080" gauge (4" Cove vinyl lengths only)

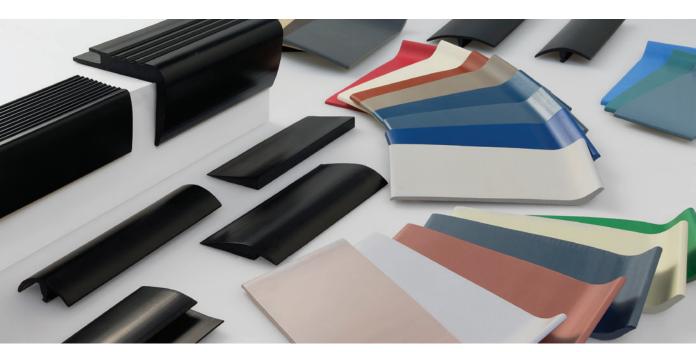


### **Installation Accessories**

Add a functional finishing touch to your coordinated color scheme with Mohawk Group installation accessories. Proprietary Rubber formulations are shrink and crack-proof, and won't fade, even in direct sunlight.

### **CHOOSE FROM**

- Universal Transitions
- Reducers
- Adaptors
- Cove Stick



### Specifications

### Elemental Edges Stair Treads

### **DESIGN**

Size

Treads Length: 48" (1.219m) / 72" (1.829m)

Width: 12.5" (317.5mm)

Nosing Depth: 2" (50.8mm) ADA compliant Nosing Radius: 1/4" (6mm) ADA compliant

Treads with Risers Length: 48" (1.219m) / 72" (1.829m)

Width: 20" (508mm)

Nosing Depth: 2" (50.8mm) ADA compliant Nosing Radius: 1/4" (6mm) ADA compliant

.125" (1/8")

Overall Gauge Colors Available

Quickship 14 Made to Order 56

#### **PERFORMANCE**

Classification ASTM F2169 Resilient Stair Treads Type TP, Class 2 Group 1 & 2

(Visually Impaired Safety Strip)

Resistance to Chemicals ASTM F925 - Passes, No More Than Slight Changes

ASTM F1515 - Passes,  $\Delta E = 4.2$ Resistance to Light Resistance to Heat ASTM F1514 - Passes,  $\Delta E = 4.8$ 

Critical Radiant Flux ASTM E648 - ≥ 0.45 Smoke Density ASTM E662 - < 450

Slip Resistance ASTM D2047 SCOF ≥ 0.64 Hardness ASTM D2240 95 Shore A

### SUSTAINABILITY

Certification FloorScore® Certified

For detailed warranty, installation and adhesive information visit mohawkgroup.com

Mohawk Group warrants its adhesives for the life of the original installation only when a Mohawk Group style (product) is installed. Mohawk's floor preparation procedures must be followed to ensure that the substrate has been prepared properly. Failure to use Mohawk Group adhesives or to follow Mohawk's floor preparation procedures will void all lifetime adhesive warranties. Please contact your local Sales Representative for installation guidelines.

These patterns contain inherent characteristics which may result in pattern run off and/or pattern appearance variations at the seams or tile edges (darker or lighter pattern lines). These characteristics are inherent in the patterns and are not manufacturing defects. Consideration to these characteristics should be given when selecting an installation method.

Chair pads are recommended under office chairs with roller casters to preserve appearance retention, act as a deterrent toward delamination and to prevent premature or accelerated wear. Walk-off tiles from the Tuff Stuff II Collection are recommended at entryways to reduce soiling.

Mohawk Group is providing this architect folder for the purpose of promoting our commercial business. This folder and its samples shall remain the property of Mohawk Group. Color may vary from dye lot to dye lot. Substitution of material may be made due to improved technology, supply limitations or other factors. The performance of this product is not affected by such variations.

For current and complete specifications please visit www.mohawkgroup.com







