

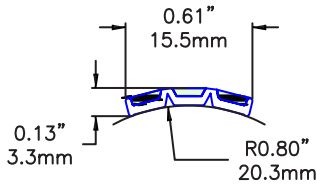
The SG4 H Series handrail strip is designed to add a lighting component to your handrails. Easy to touch and see, the strip makes a user feel safer when negotiating stairs or other pathways in the dark.

The photoluminescent strip is visible for many hours after the lights go out, having been charged by sunlight or artificial light. The handrail complements StepGlow step nosing and contrast strip systems in enhancing path-finding and emergency egress.

SG4 H1 Series



10I-SG4-H1G



StepGlow
Color: light Green

Thickness
0.1" (1.8mm)
Glow Ribs: 3

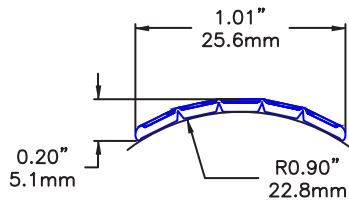
Width
1.5" (37.3mm)

Radius
0.8" (21.5mm)

SG4 H2 Series



10I-SG4-H2G



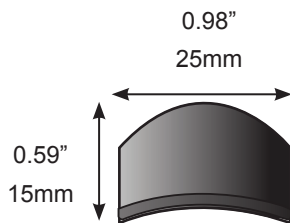
Non Slip with StepGlow
Color: light Green

Thickness
0.1" (1.8mm)
Glow Ribs: 3

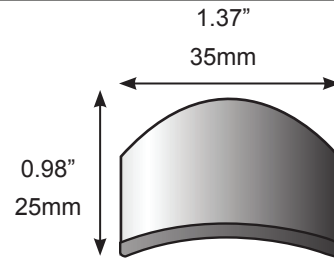
Width
2" (51mm)

SG4 END CAPS

10I-SG4-H1-CAP



10I-SG4-H2-CAP



SG1 Series installation recommendations	ADHESIVE	SCREWS	DOUBLE SIDED TAPE
Wood	X	X	
Steel	X	X	X
Concrete	X	X	
Carpet	40 ft per 10 oz tube	As needed	Per length
Carpet	See installation instructions		

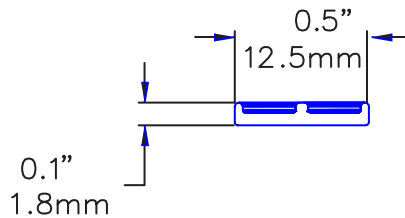
The SG3 Series guidance strip is designed for marking flat pathways, stairway landings, egress corridors, ramps and walls to aid in the safe and efficient movement of people in all egress and evacuation situations. It can also be used to outline door frames and windows.

The SG3 Series can be used to outline stair landings, installed on the floor or on the wall just above the baseboard. The strips can be installed on steps if the step surface has strong anti-slip performance but should not to be used on outdoor steps if they are subjected to wet weather. If the non-slip performance of the step itself is not sufficient chose from our other product range. The photoluminescent strip is visible for many hours after the lights go out, having been charged from sunlight or artificial light.

SG3 A 12 Series



10I-SG3-A12G

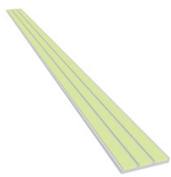


StepGlow
Color: light Green

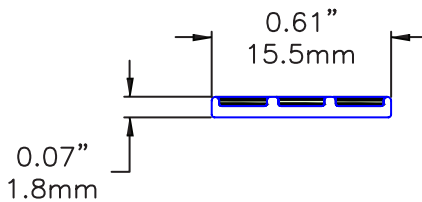
Thickness
 0.1" (1.8mm)
Glow Ribs: 2

Width
 0.5" (12.5mm)

SG3 A 15 Series



10I-SG3-A15G

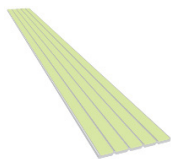


StepGlow
Color: light Green

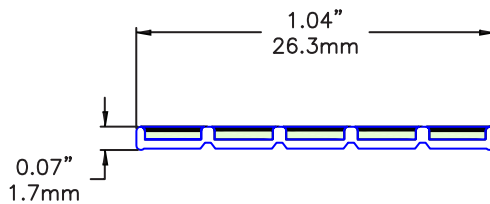
Thickness
 0.1" (1.8mm)
Glow Ribs: 3

Width
 0.6" (15.5mm)

SG3 A 30 Series



10I-SG3-A30G



StepGlow
Color: light Green

Thickness
 0.1" (1.8mm)
Glow Ribs: 5W

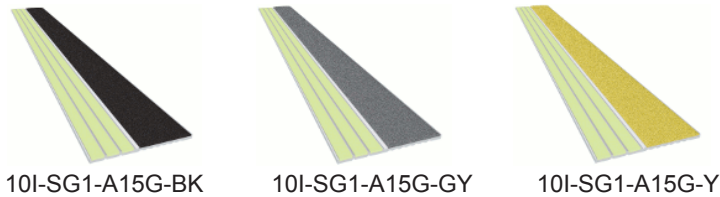
Width
 1" (26mm)

SG1 Series installation recommendations	ADHESIVE	SCREWS	DOUBLE SIDED TAPE
Wood	X	X	
Steel	X	X	X
Concrete	X	X	
Carpet	40 ft per 10 oz tube	As needed	Per length
Carpet	See installation instructions		

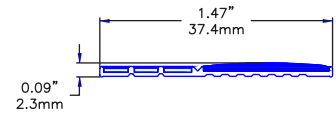
SG1 series contrast strips are designed to create a highly visible step edge to reduce falls and enhance evacuation speed in all situations whether light, dark or dimly lit. The photoluminescent strip is visible for many hours after the lights go out, having been charged from sunlight or artificial light.

The anti-slip strip provides all weather protection from slips and falls. Using less aluminum than with full nosing's, the SG series meets and exceeds all state and federal requirements and is a high performance safety solution to day contrast and night guidance.

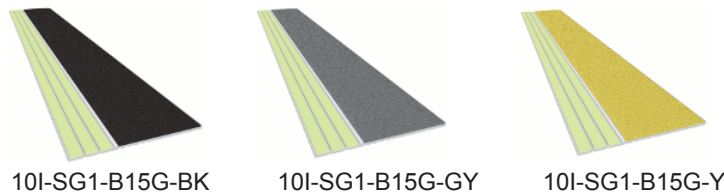
SG1 A Series



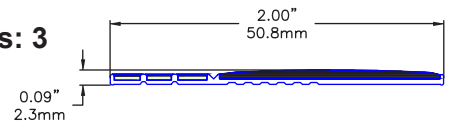
Non Slip with StepGlow
Colors: Black, Grey, Yellow
Thickness 0.1" (1.8mm) **Width** 1.5" (37.3mm)
Glow Ribs: 3



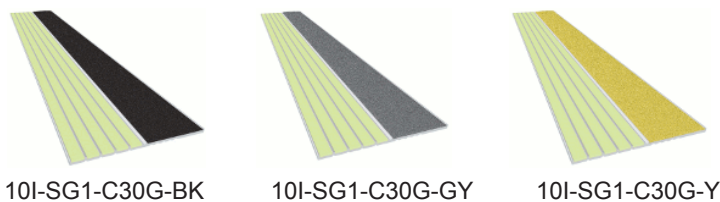
SG1 B Series



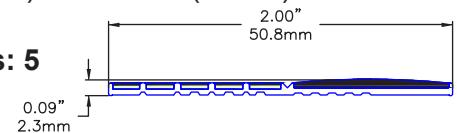
Non Slip with StepGlow
Colors: Black, Grey, Yellow
Thickness 0.1" (1.8mm) **Width** 2" (51mm)
Glow Ribs: 3



SG1 C Series



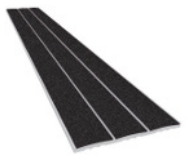
Non Slip with StepGlow
Colors: Black, Grey, Yellow
Thickness 0.1" (1.8mm) **Width** 2" (51mm)
Glow Ribs: 5



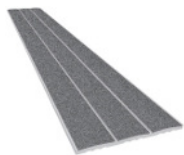
SG1 Series installation recommendations	ADHESIVE	SCREWS	DOUBLE SIDED TAPE
Wood	X	X	
Steel	X	X	X
Concrete	X	X	
Carpet	40 ft per 10 oz tube	As needed	Per length
Carpet	See installation instructions		

SG2 series contrast strips are designed to clearly define the step edge and reduce slips and falls in all weather conditions. It can be used indoors or outdoors. It can also be used with StepGlow step nosing's that require a 1.5" insert.

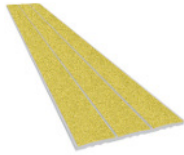
SG2 A Series



10I-SG2-A15-BK



10I-SG2-A15-GY

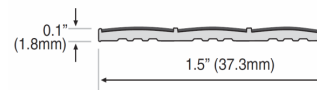


10I-SG2-A15-Y

Non Slip
Colors: Black, Grey, Yellow

Thickness 0.1" (1.8mm) **Width** 1.5" (37.3mm)

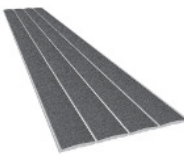
Anti Skid Ribs: 3



SG2 B Series



10I-SG2-C30-BK



10I-SG2-C30-GY

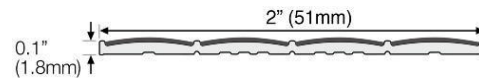


10I-SG2-C30-Y

Non Slip
Colors: Black, Grey, Yellow

Thickness 0.1" (1.8mm) **Width** 2" (51mm)

Anti Skid Ribs: 4



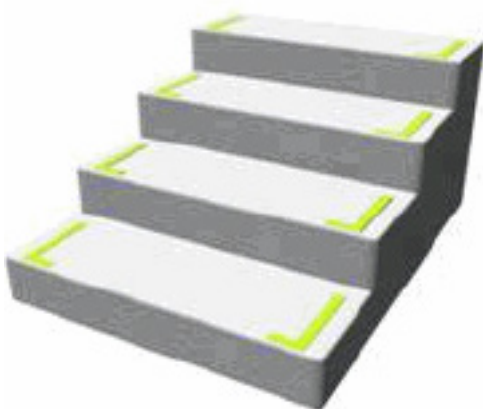
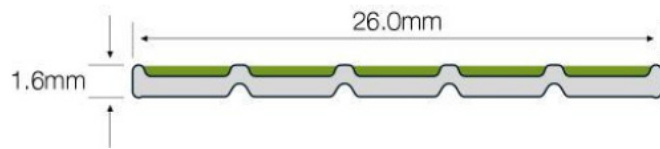
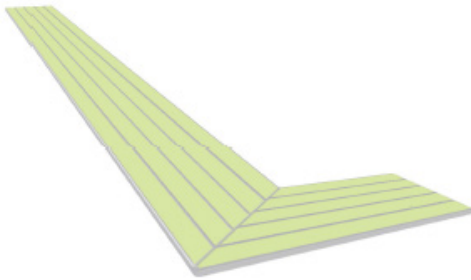
SG2 Series installation recommendations	ADHESIVE	SCREWS	DOUBLE SIDED TAPE
Wood	X	X	
Steel	X	X	X
Concrete	X	X	
Carpet	40 ft per 10 oz tube	As needed	Per length
Carpet	See installation instructions		

The SG5 L guidance strip is designed for installation onto the sides of at steps identifying and outlining steps for preventing falls and assisting in egress passage. The StepGlow® SG5 is designed to be visible for several hours after the lights go out having been charged from overhead or natural lighting. Working just as well in the light as it does in the dark, the side edge marker helps to reduce falls and enhance egress speed in all egress situations

SG5 Series

10I-SG5-A193

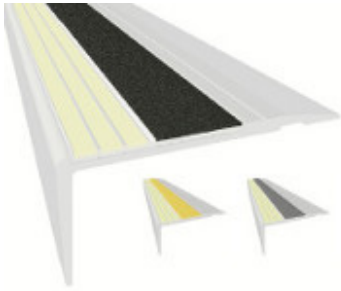
L shaped side edge marker



The SG6 Series is designed to create a highly visible step edge to reduce falls and enhance speed in all situations whether light, dark or dimly lit. The right-angled aluminum step nosing is fitted onto the edge of the step to create an aesthetically pleasing edge. SG6 repairs worn steps and revitalizes the step edge without the need of costly step resurfacing repairs. Use on concrete wood and stone.

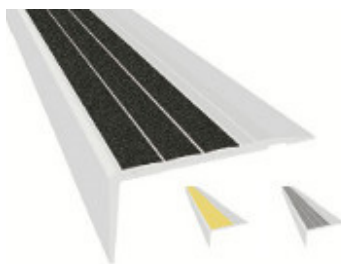
Optional SG4 Series adds added visibility to stair access illuminating handrail evacuation paths

SG6 A Series



- 10I-SG6-A15G-BK Black contrast stair nosing with Glow strip
- 10I-SG6-A15G-GY Grey contrast stair nosing with Glow strip
- 10I-SG6-A15G-Y Yellow contrast stair nosing with Glow strip

SG6W B Series



- 10I-SG6-A15-BK Black contrast stair nosing
- 10I-SG6-A15-GY Grey contrast stair nosing
- 10I-SG6-A15-Y Yellow contrast stair nosing

SPECIFICATIONS

StepGlow Step Edge Contrast Strip

Tread width **Strip Width** **Edge Height**
 2.7" (68.6mm) 1.47" (37.4mm) 1.34" (34mm)

Glow Ribs: 3

