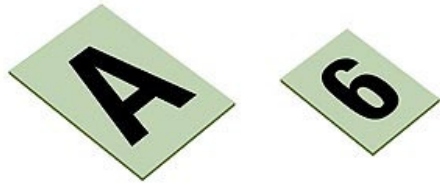


Aisle Markers

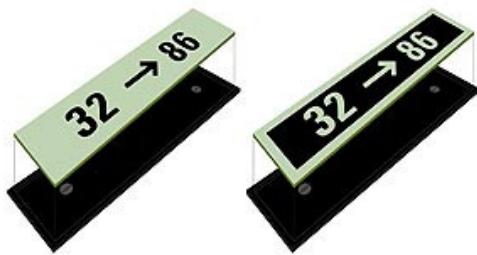
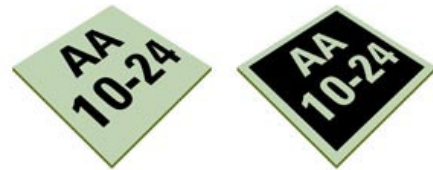


RECTANGLE - Black text with glowing background.

65mm x 45mm (2 9/16" x 1 3/4")
45mm x 32.5mm (1 3/4" x 1 9/32")

SQUARE - Available as black text with glowing background or as glowing text and black background.

88mm square (3 1/2" square)



RECTANGLE – Available as black text with glowing background or as glowing text and black background.

38 mm x 152mm (1 1/2" x 6")

Available with or without a holder.

DISC - Black text with glowing background.

60mm round (2 3/8")

68mm round (2 5/8") (Available with or without a holder.)



ecoglo® aisle markers guide your customers to their seats. Working equally well in light and dark conditions, they reduce the disruption of people movements to other customers, increase the efficiency of ushers, and make it easier for a customer to go to the concessions or other facilities.

The **ecoglo®** aisle marker is designed to be visible for the length of a performance (concert, theatre, movies, etc) to enhance the orderly movement of people to and from their seats. Directional instructions or icons can be installed to provide more efficient egress.

Benefits and Technical Details Ecoglo Aisle Markers are manufactured from Alloy 5005 aluminium sheets with a thickness of 0.9mm and meet or exceed the performance criteria specified in the following tests or standards:

1. **High Visibility in Dark or Light conditions.**

Brightness:

ASTM E2072-04, Standard Specification for Photoluminescent (Phosphorescent) Safety Markings.

ASTM E2073-02, Standard Test Method for Photopic Luminance of Photoluminescent (Phosphorescent) Markings.

DIN 67510 Part 1, Phosphorescent Pigments and Products: Measurement and identification by the manufacturer.

ISO 17398:2004 Clause 7.11, Safety Colours and Safety Signs- Classification, Performance and Durability of Safety Signs.

2. **High Durability Indoors and Outdoors.**

UV Stability: ASTM G155-04 Cycle 1 2000hrs, Standard Practice for Operating Xenon Arc Light Apparatus for Exposure of Nonmetallic Materials.

Salt Spray Resistance: ASTM B117-97 500hrs, Standard Practice for Operating Salt Spray (Fog) Apparatus.

Freeze-Thaw Resistance: ASTM C1026-87(1996), Standard Test Method for Measuring the Resistance of Ceramic Tile to Freeze-Thaw Cycling.

3. **Easy Cleaning.**

Washability:

ASTM D4828-94(2003), Standard Test Methods for Practical Washability of Organic Coatings.

4. **No Radioactivity or Toxicity.**

Radioactivity: ASTM D3648-2004, Standard Practices for the Measurement of Radioactivity.

Toxicity: Bombardier SMP 800-C (2000), Toxic Gas Generation Test.

5. **Does not burn.**

Flammability:

ASTM E162-02, Standard Test Method for Surface Flammability of Materials Using a Radiant Heat Energy Source.

ASTM D635-03, Standard Test Method for Rate of Burning and/or Extent and Time of Burning of Plastics in a Horizontal Position.

FAA AC 23.2 Paragraph 4.b, Horizontal Burn Test.