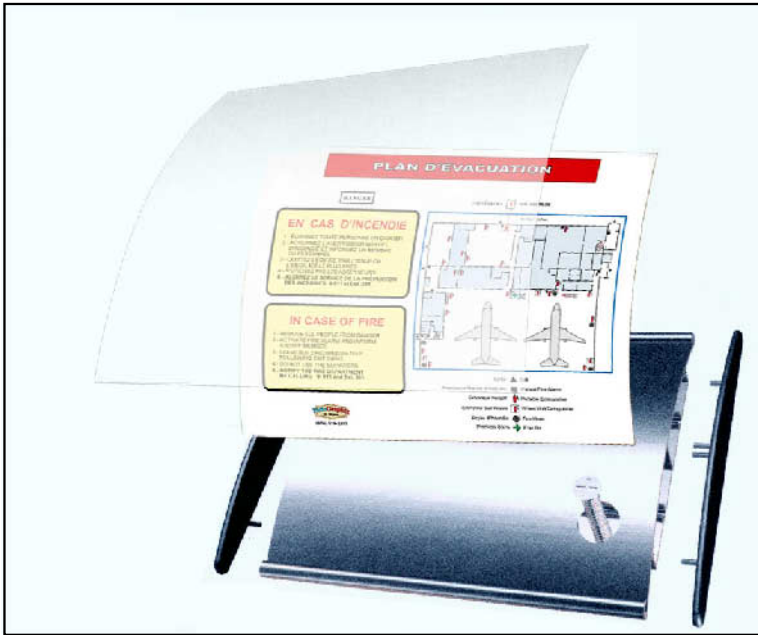


Building Evacuation Signs

Aluminum Casement



Attractive extruded aluminum frame - protective non-glare cover.
Screw fastened end caps allow for easy Evacuation Plan replacement.

Sign format options:

- PDF file delivery
- Plasticized or Laminated sign
- Engraved sign
- Extruded aluminum casement
- Photoluminescent option - "Glow-in-the-Dark"

EvacMap features:

- Floor plans redrawn to scale incorporating fire safety equipment, instructions and exit routes
- Highly accurate maps that meet fire code and building safety requirements.
- Online access to drawings for sign verification
- Wide choice of casements & design options

PictoGlow™ Evacuation Maps now visible during a blackout

What is photoluminescence (PL)?

Ambient light energy is collected and stored in harmless naturally occurring minerals. When light sources are extinguished the light energy stored in PL crystals emit light for many hours creating what is called photoluminescence. Incorporating high performance photoluminescent material in our egress systems allows safety signs and markers to be visible under normal and black-out conditions.

Why Use PictoGlow™ safety signs throughout your facility?

- Added Safety** ● Increases the level of safety in any building - **Safety instructions visible in total darkness**
- Sign graphics illuminated for +8 hours - **Recharges in 20 minutes**
- Reliability** ● PictoGlow signs work **immediately** following a power failure
- Cost-Savings** ● Maintenance free and non electric- **No wires to install, no battery backup required**
- Photoluminescent products recharge themselves indefinitely - **No expiration**
- Efficiency** ● Non-toxic & non-radioactive alternative light source - **Environmentally friendly**

Blackouts create havoc during building evacuation. National Research Council studies have continually shown that building evacuation speed in total darkness is increased through the use of photoluminescent signs and markers.

Aluminum or Economy Displays



Photo of PL EvacMap casement in darkness