

SS32008G

Fire Exit - Down (300 x 100mm)

5mm Stand Off • Available In 8 Materials
 • Used To Guide You To Safety



PRODUCT DESCRIPTION

Emergency escape signs are provided to guide you from wherever you are in a building, via a place of relative safety (the escape route) to the place of ultimate safety (the assembly area).

FEATURES & BENEFITS

- Rigid Plastic: Lightweight, gloss white PVC with high impact strength. Suitable for both internal and external safety signs. Easily drilled for wall fixing.
- Self-Adhesive Vinyl: A high gloss, flexible PVC vinyl with self-adhesive backing. Suitable for applying to most smooth, dry and clean surfaces. Ideally suited for internal signs.
- Photoluminescent Rigid Plastic: 1.2mm Rigid PVC with photoluminescent (glow in the dark) pigmentation. Afterglow properties exceed PSPA Class C grade, as measured to DIN 6751, provides razor sharp definition in blackout conditions.
- Photoluminescent Self Adhesive: Flexible PVC with photoluminescent (glow in the dark) pigmentation. Afterglow properties exceed PSPA Class C grade, as measured to DIN 6751, provides razor sharp definition in blackout conditions.
- Polycarbonate: 2mm transparent and flame retardant polycarbonate, provides extreme resistance to impact. Sub-surface printing reduces the risk of damage or vandalism to the sign face.
- Rigid Plastic with Self Adhesive Back: Rigid PVC provides a durable finish, whilst a high tack self-adhesive backing removes the need for drilling, screwing or additional adhesive fixings. Also referred to as Quick-Fix signs.
- Braille: 1.5mm 2-ply PVC with adhesive backing for easy installation.
- Aluminium/Brass: Anodised Aluminium or Brass with printed detail ideal for prestigious environments - Adhesive back
- Stand Offs: 5mm Clear Acrylic with frosted crystal or photoluminescent vinyl and anodised aluminium stand-offs

Dimensions: 300 x 100mm

For further information and the latest technical specification, please request a copy of the Manufacturers official data sheet. E&O.E.

V1.2