

Case Study Summary - Exit Signs at Stevenage Multi-Story Car Park



- After working with the market leader's architects and designers of multi story car parks in Europe, our exit signs were specified in 3 car parks in the UK
- The scope of the project was to provide white metal exit signs with a 4-sided sign requiring a bespoke height fixed metal bracket to hide cables and resist windy weather conditions. We were also required to provide weather resistant 30m viewing distance signs for the roof and other exposed areas.
- We agreed with the TM Technologie factory to have a bespoke metal bracket designed for the 4-sided Primo Q. The height needed to be exact to have the exit signs mounted below concrete beams but not too low to be a hindrance in the car park.
- Our metal Primo E exit signs with were provided with white powder coat paint for wall mounting above all doorways.
- The ONTEC S30 with the upgrade IP67 metalwork was provided for 30m viewing distance whilst still conforming with the request for white metal enclosed fittings.