



The Elevator Gard Specifications

The Elevator Gard is made from polyethelene plastic.

Complies to BSEN7255: 2011 & BSEN 7010

A standard set consists of 2 panels.

Dimensions per panel: 1100mm high x 660mm wide x 40mm thick

Weight: 9kg per set or 4.5kg per panel

Parts:

Snap Hinges – Injected molded plastic part 2 per set of 2

Solid Hinges – Injected molded plastic part 2 per set of 2

Bolts – 8mm x 120mm roofing bolt (or set screw) with galvenised steel (non rust)
8 per set of 2

Brass Inserts – 8mm, To hold 8mm bolts, 8 per set of 2

Printed Graphics –Full colour prints on white PVC. Each centre sign 300mm x 400mm. Top signs 140mm x420mm

Telescopic Poles – Stainless Steel 25mm x1100mm can extend to 2.2 meters above FFL