

EDSUKBAP14 Swing Gate





Outline Specification: EDSUKBAP14 Swing Gate

Wing Height	Custom – 200mm – 1500mm
Post Diameter Width	Custom – 200mm – 400mm.
Construction	Mild Steel or Stainless Steel – Square or Round Posts/Sections
Finish	Galvanised, Powdercoating, Stainless Steel (Natural, Brush or Mirror Finish)
Operation	Manual operation, single direction or bidirectional – State at time of ordering.
Drive Unit	Spring - Self Contained Damper Hinges.
Operating temperature	-20 to +80 degrees Centigrade

EDSUKBAP14 is a self contained DDA Complaint (when constructed as such) swing gate, constructed of either tubular wing or box section wing.

The gate wing can be low profile or full depth, from 200mm in height to a 1500mm, with the standard clear plexi-glass infill panel, this can be substituted for opaque, mesh, vertical or horizontal bar.

The EDSUKBAP14 Gate can be customised to suit most applications and can have vertical or horizontal tube infill panels, trombone "P" section infill to allow pictograms to be added (as per the chrome gates), glass infill (as pictured) or a blank panel or corporate logos or advertising space. The EDSUKBAP14 can be finished in Stainless Steel, Mild Steel & Galvanised and/or powdercoated. Optional locking in the open/closed and middle positions can also be provided.

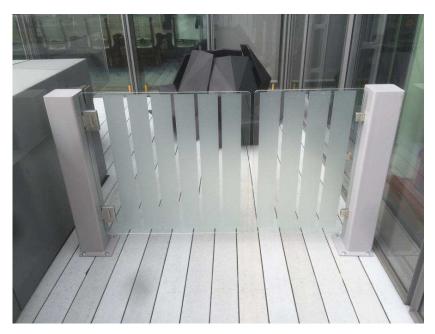
The gate can be custom made to suit most environments and can be installed internally or externally.

Automatic options are available and further details can be obtained from our sales team.



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Technical Specification & Notes:













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