

Decaliner—Cantilever Sliding Gate

Characteristics.

A gate with striking design. Strong, proven construction that provides an ideal combination of appearance, user friendliness and high levels of security.

In contrast to conventional gate designs the DECA gate operates with one single guide post. This elegant solution provides an easy moving silent gate that can easily and cost effectively be made safe to the latest CE regulations if automated. With the running and guide wheel hidden from view the moving parts of the gate are protected both from the elements and unwanted attentions of vandals.

Available - Manual or Automated.

Infill

Barricade - Ø26 or 30mm @ 150mm c/c

*option dragon tail anti-climb edge.

Rondissade - Ø26mm @ 150mm c/c

Stockade - 25mmx25mm @ 150mm c/c

Carrade - Frame with clamp bars to clad with mesh on site.

Palisade - Frame holed to site fix pales.

Construction

Bottom beam 300 x 100mm RHS.

Frame 120 & 60mm x 60mm RHS.

Support post 120 x 80mm RHS

Closing posts 80x80mm RHS.

Sizes

Widths:-

Single leaf 4.00m up to 10.00m.

Double leaf 8.00m up to 20.00m.

Heights:- 1.50 - 1.80 - 2.00 - 2.50m.

Foundation

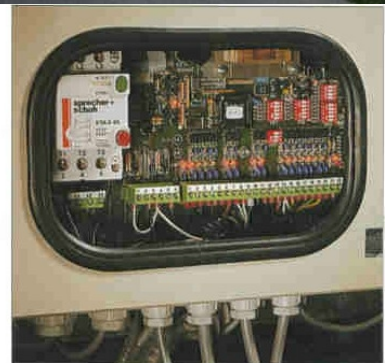
Base plates at finished ground level.

Surface Treatment

Galvanised steel or additionally powder coated:

(i) Standard RAL colour:

(ii) Any RAL colour.



Power Operation

400V-230V Motor, rack & pinion drive with control board mounted in weather proof housing.



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TECHNICAL SPECIFICATION