

# Rail-liner - Sliding Gate on a track

## Characteristics.

A reliable robust gate that offers flexibility of design for non-standard height or opening options. It can be filled using tubular steel bars, weldmesh or made solid.

For restricted areas a telescopic version is possible.

Includes mortise lock built into gate frame (manual version)

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 - Ø8/6/8mm, 200x50mm mesh

## Construction

Bottom beam 110x70mm RHS or Ø152mm CHS.

Frame 60mm x 60mm.

Support post(s) 80 x 80mm RHS

Closing posts 80x80mm RHS.

## Sizes

Widths (single):- 3.00 - 4.00 - 5.00 - 6.00 - 7.00 - 8.00 - 9.00 - 10.00 - 11.00 - 12.00m. Larger opening on request

Widths (double):- 6.00 - 8.00 - 10.00 - 12.00 - 14.00 - 16.00 - 18.00 - 20.00 - 22.00 - 24.00m. Larger opening on request

Heights:- 1.00 - 1.25 - 1.50 - 1.80 - 2.00 - 2.50m.

## Foundation

Base plates at finished ground level and running track to cast into foundation.

## Surface Treatment

Galvanised steel or additionally powder coated:

(i) From standard B&G RAL colours:

(ii) Any RAL colour.



**Power Operation**  
400V-230V Motor, rack & pinion drive with control board mounted  
In weather proof housings.



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