

Gate specification  
34 Brookfield Park, London, NW5 1ER

Gate image, as seen from St Albans Road.



Gate material: Hardwood (Iroko or similar), finished with 2 or more coats of clear satin finish (such as Sikken or Sadolin) to both sides of the gate.

Slides right (as seen from St Albans Road) behind garden wall, rolling on a steel track embedded in concrete base. 75mm clearance.

Electric sliding mechanism: BFT Ares 1000 (or similar), 24V motor. Infrared safety beams to prevent gate from closing in on any object/person in the safety area;

safety edges. 2.5mm armoured cable to motor. dedicated power supply with 30mA RCD trip, 16A MCB and installed to current IEE regulations; all control boxes and power supply to be mounted in waterproof housing in gate area; cables buried.