



## GATES

All gates are manufactured to custom sizes and hot dip galvanized to BS EN ISO 1461 with optional polyester powder coating in any RAL or BS colour. Infill panels from the Talia range are generally welded but can be bolted to RHS frames and supplied with SHS posts appropriate to the overall size and weight of the gate.

Gates are designed for manual operation but can also be automated for installation by specialist engineers.

**Swing Gates:** single-leaf, double-leaf or bi-folding gates are designed to conform to BS 1722 Parts 9 or 12.

Features include: full height blanking/slam plates at hinges  
eurocylinder Locinox mortice locks as standard, or sliding latch for padlocks or Maglocks  
optional Locinox electric strikes for remote opening with provision for intercom units in gate post or adjacent panel  
adjustable hinges for ease of installation or self-closing hinges.

**Fixed Rail Sliding Gates:** supplied from Italy in modular format for assembly on site. These gates carry the CE mark, certifying manufacture and testing in compliance with EU health, safety and environmental requirements EN13241-1, EN12604, EN12605 and EN12424.

**Cantilevered Sliding Gates:** provided through our UK partner suppliers incorporating Talia panels.

