



**AUTOGATE**

Patents: AU2006907329 /AU2007901071

Ph. 1300 735 818  
Mob. +61 411 833 448



**Telescopic sliding gate system**

**Sydney Automation Services**

www.sasautogate.com  
sales@sasautogate.com

P.O. Box 191  
Enmore  
NSW 2042  
Australia



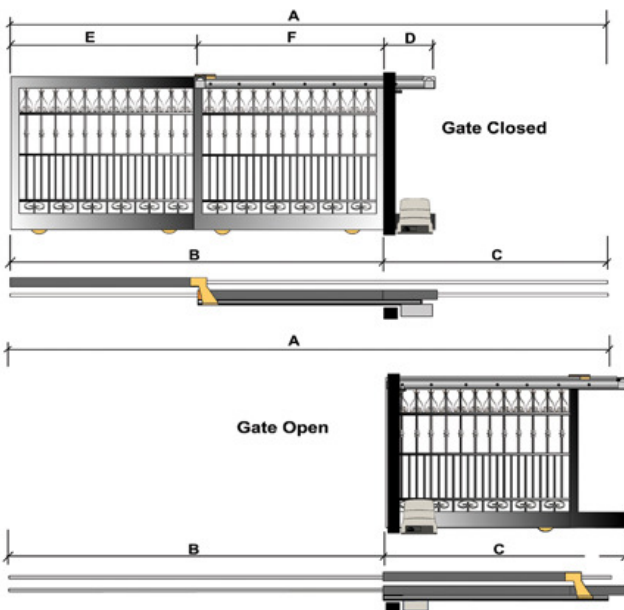
**Unique patented Aluminium extrusion Anodised (standard)**  
Mill finish for powder coating available upon request.

Complete stand-alone system, designed to operate two sliding gate panels simultaneously, specifically to enable the automation of telescopic sliding gates.

**Three standard kits available:**

- 2M - for gates up to 3.3M
- 3M - for gates up to 5.3M
- 4M - for gates up to 7.3M

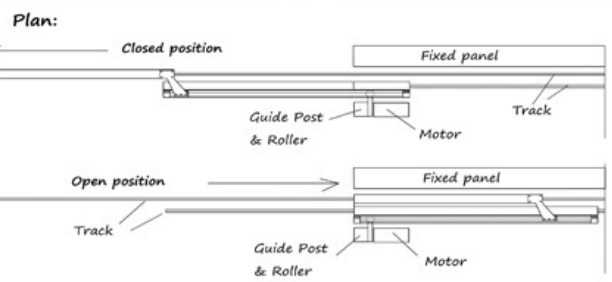
**Easily assembled and attached to Steel, Aluminium or Timber gates**



**Area Division Table**

With 50mm gate over lap

<b>A</b>	A = Boundary width		
<b>E</b>	E = 1/2 of B + 50mm	<b># D = 300mm</b>	<b>C</b> C = F + D Required telescopic allocation
<b>F</b>	F = 1/2 of B + 50mm		
<b>B</b>	2/3 of A - D or A - C Maximum driveway width		



We use and recommend the Roger Technology H30 sliding gate motor kit for "tele-Mech" Automation