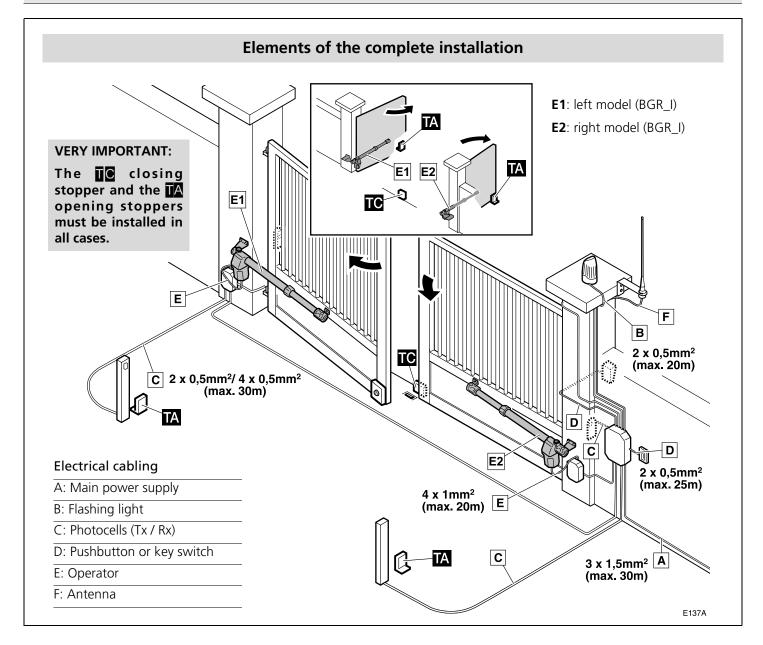
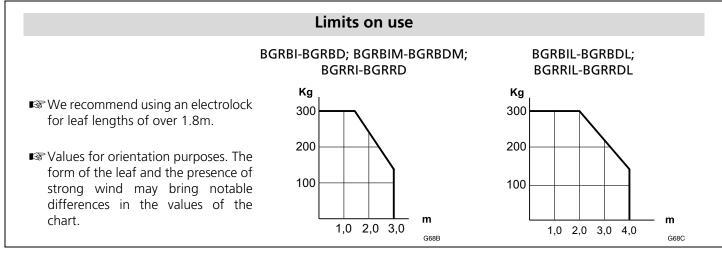
Quick installation and programming guide

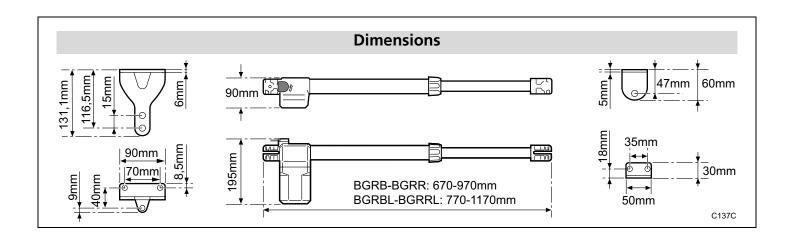
English

IMPORTANT NOTE This quick guide is a summary of the complete installation manual. The manual contains safety warnings and other explanations which must be taken into account. The installation manual can be downloaded by going to the "Downloads" section at the Erreka website:

http://www.erreka.com





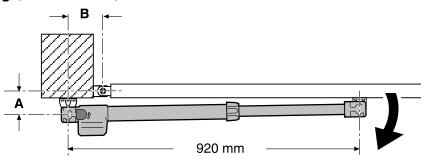


## **Assembly positions and levels**

**■** Levels A and B determine the opening angle C.

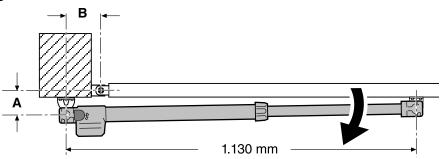
## Short operator, inward opening (run: 300 mm)

A (cm)	B (cm)	C (°)
140	140	95
120	160	120



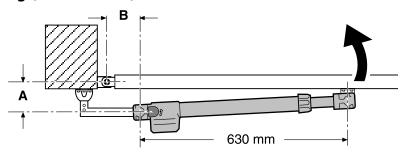
# Long operator, inward opening (run: 400 mm)

A (cm)	B (cm)	C (°)
190	190	95
135	185	120



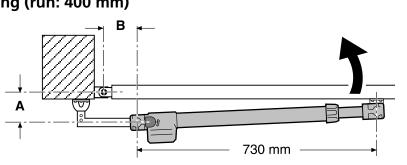
### Short operator, outward opening (run: 300 mm)

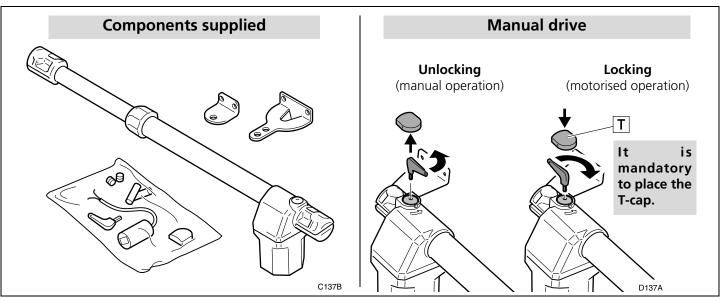
A (cm)	B (cm)	C (°)
140	140	95
120	160	120

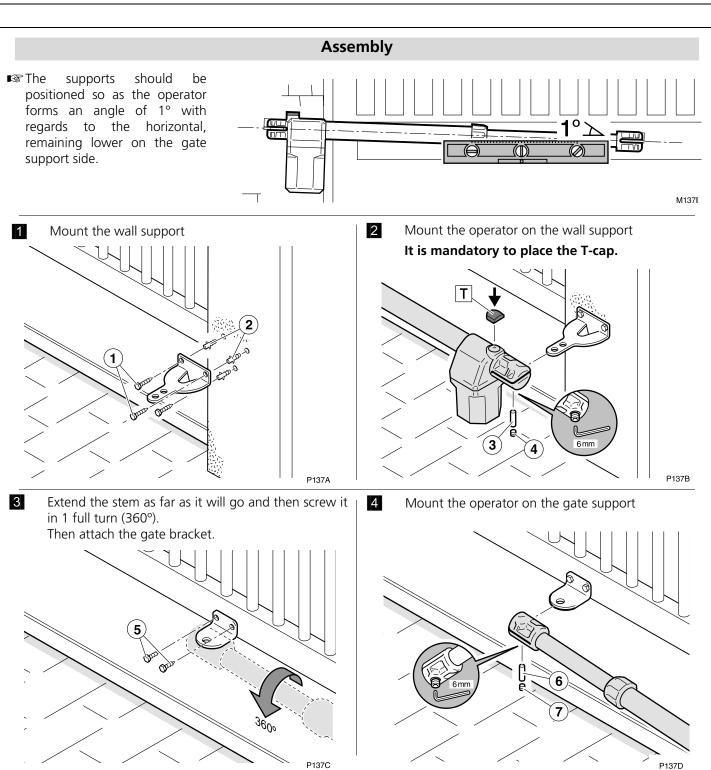


# Long operator, outward opening (run: 400 mm)

A (cm)	B (cm)	C (°)
190	190	95
135	185	120

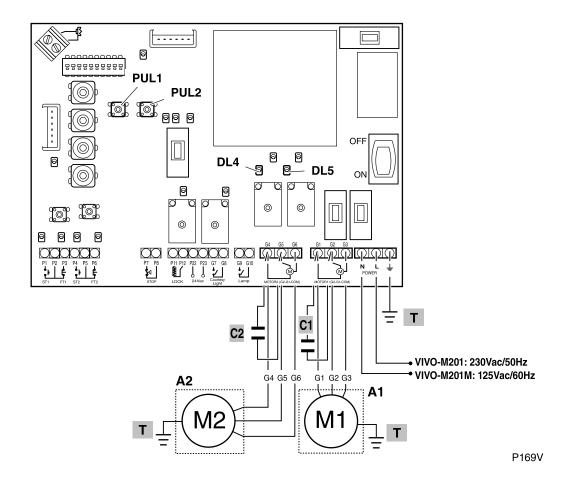






### **Electrical connections**

We recommend using the **VIVO-M101(M)** switchboard (for single operator installations) and **VIVO-M201(M)** (for twin operator installations).



**A1, A2** Operators

**C1, C2** Capacitors (230V-8μF / 110V-25μF)

**DL4** Gate opening **DL5:** Gate closing

PUL1 Close mini-pushbuttonPUL2 Open mini-pushbuttonT Earth connection

#### Operator connections A1 / A2:

G1/G4 Open G2/G5 Close

G3 / G6 Common (COM), grey cable

- When pressing PUL1 (close), DL5 lights up and the G2/G5 and G3/G6 cable connectors are activated.
- When pressing PUL2 (open), DL4 lights up and the G1/G4 and G3/G6 cable connectors are activated.