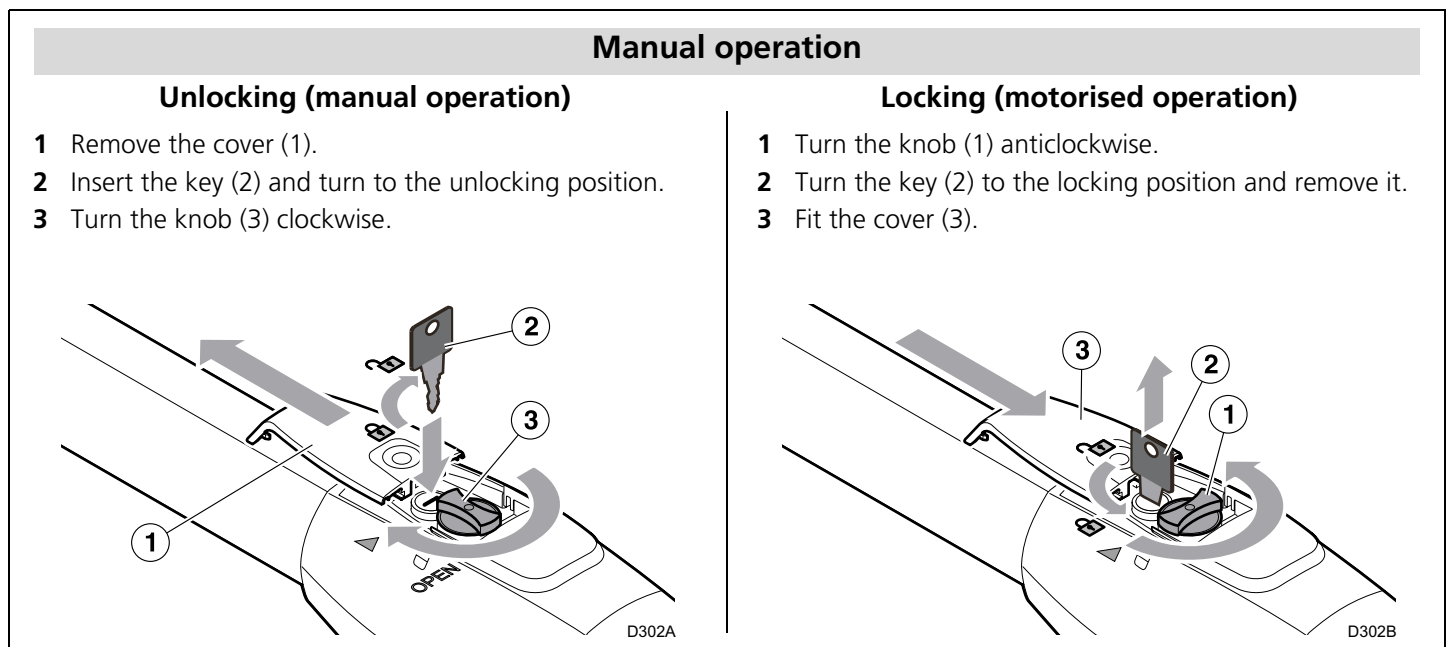
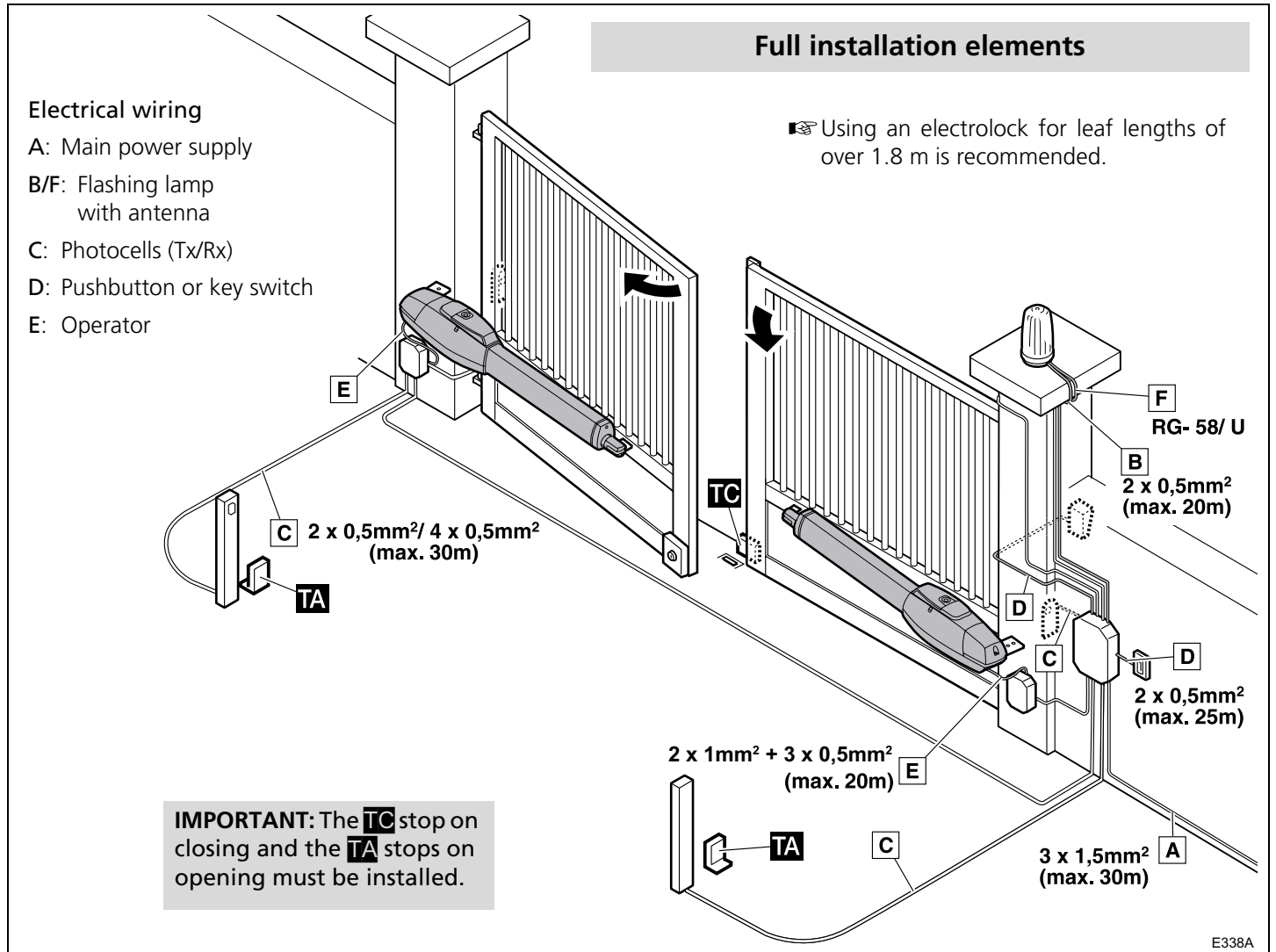


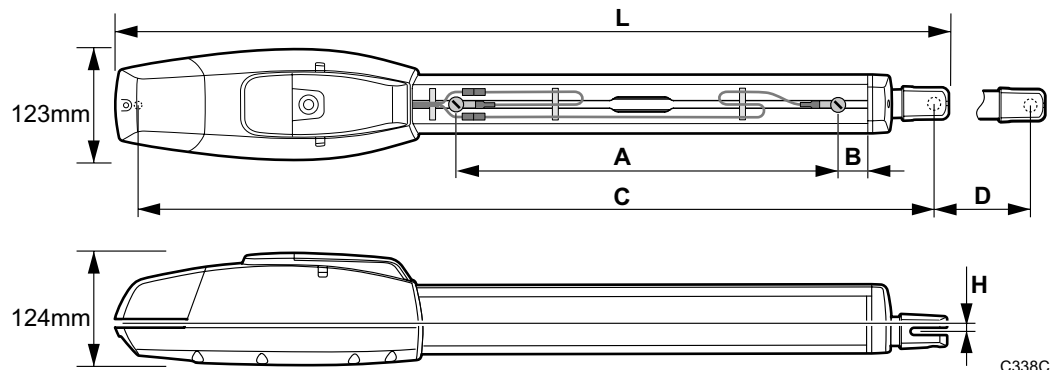
IMPORTANT NOTE

This quick guide is a summary of the complete installation guide. The full guide contains safety warnings and other explanations that must be taken into account. You can download the latest version of this guide and the installation guide in the "Downloads" section of the Erreka website: <http://www.erreka.com>



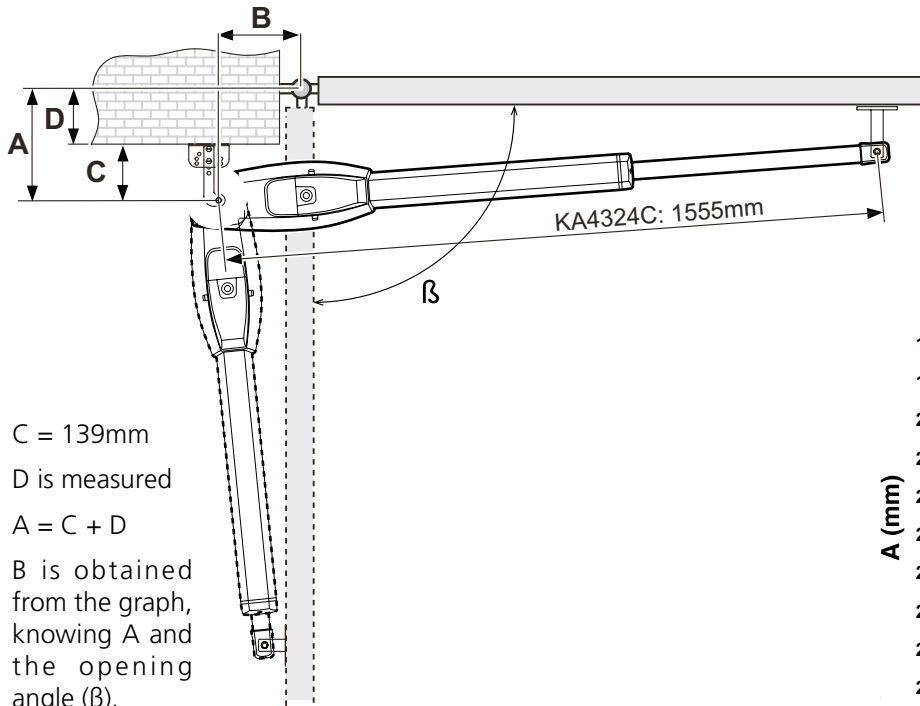
Dimensions

- A:** 506±10mm
- B:** 40±10mm
- C:** 1005mm
- D:** 540±20mm
- L:** 1045mm
- H:** 11mm (height difference between brackets)



C338C

Assembly positions and levels, inward opening

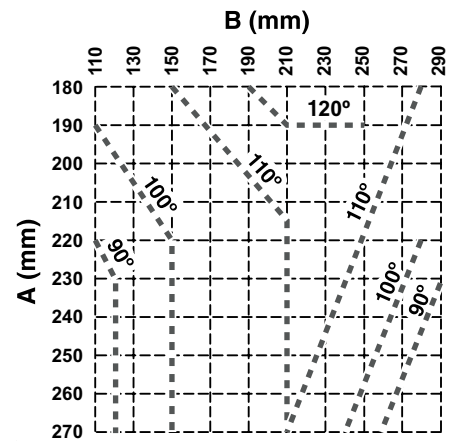


C = 139mm

D is measured

A = C + D

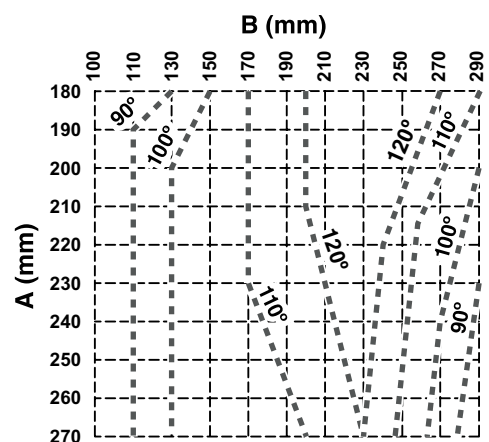
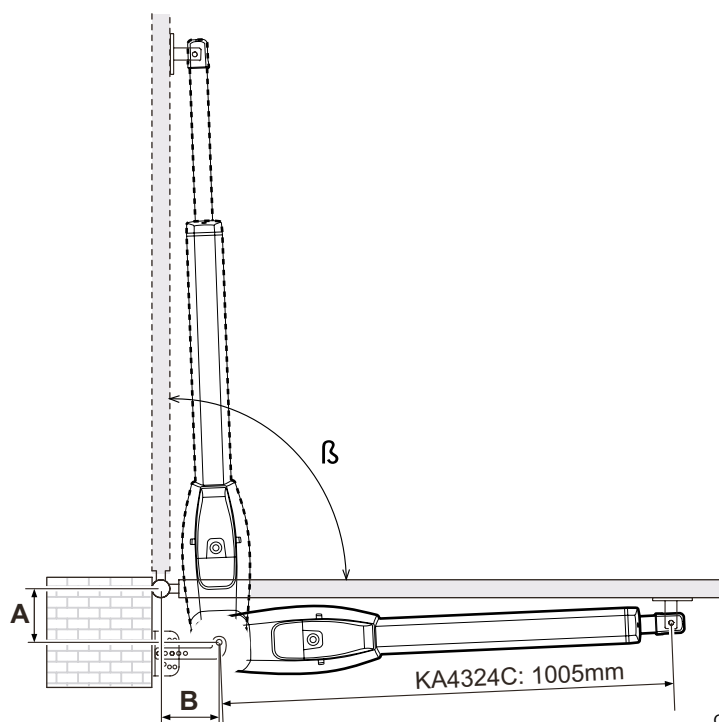
B is obtained from the graph, knowing A and the opening angle (β).



KA4324C

M339A

Assembly positions and levels, outward opening

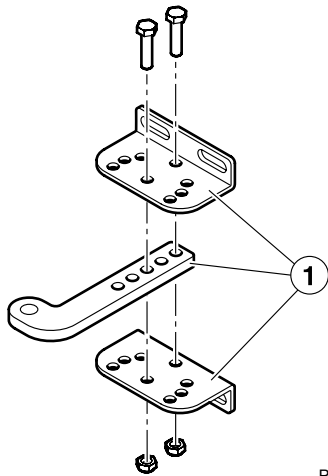


KA4324C

M339B

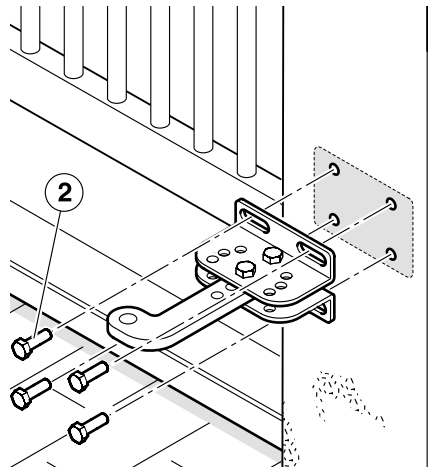
Assembly

- 1** Assemble the back support unit (1). Use the most suitable holes to respect the assembly height levels.



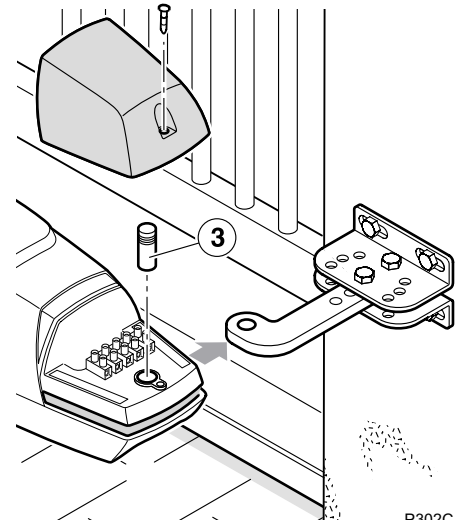
P302A

- 2** Using screws or lag bolts (2), secure the support unit to the wall. Use suitable screws or lag bolts and wallplugs for the wall material.



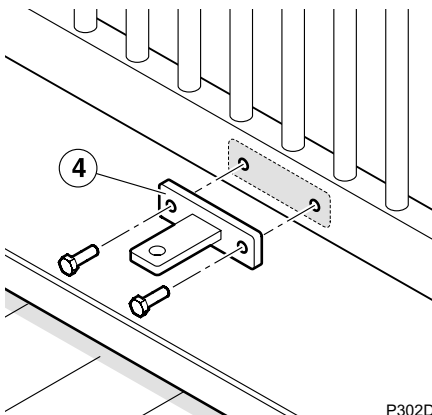
P302B

- 3** Remove the back cover and fix the rear part of the operator to the support using the pin (3).



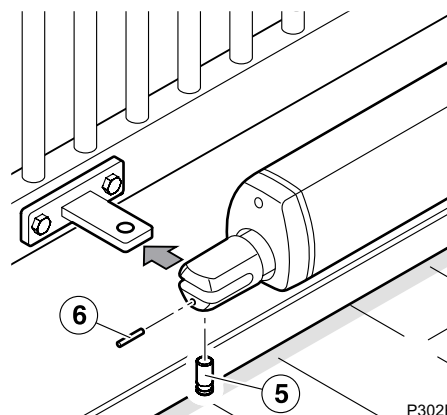
P302C

- 4** Place the front support (4) on the door, **respecting the assembly height levels**. Do not attach permanently just yet.



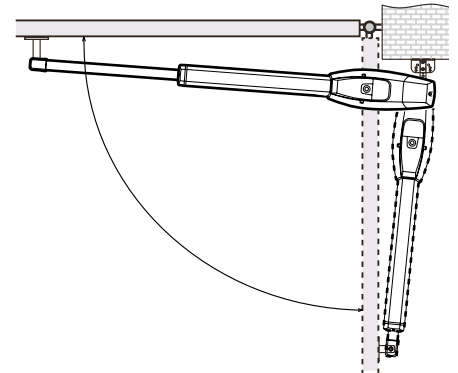
P302D

- 5** Unlock the operator and fasten it to the front support using the pin (5) and the locking stud (6).



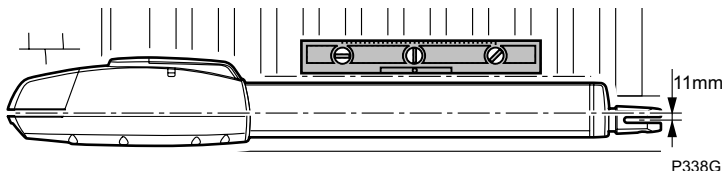
P302E

- 6** Carry out several opening and closing movements manually in order to check proper operation.



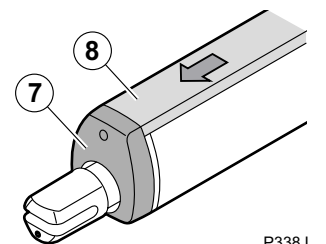
P302F

- 7** Levelling: make sure the operator is level (the brackets must be positioned with a height difference of 11 mm), and permanently attach the front support.



P338G

- 8** Access to limit switches: remove the front cover (7), and then extract the top cover (8) by sliding it forward.



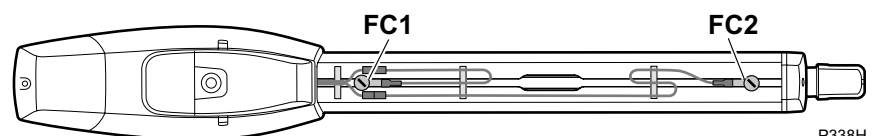
P338J

- 9** Adjusting the limit switches:

FC1: limit switch on opening (inward opening) or on closing (outward opening)
 FC2: limit switch on closing (inward opening) or on opening (outward opening)

Adjusting FC1/FC2:

- loosen the corresponding screw (FC1 or FC2),
- move the door to the stop on opening or closing, as appropriate,
- move FC1/FC2 to the adjustment position,
- tighten screw FC1 or FC2.



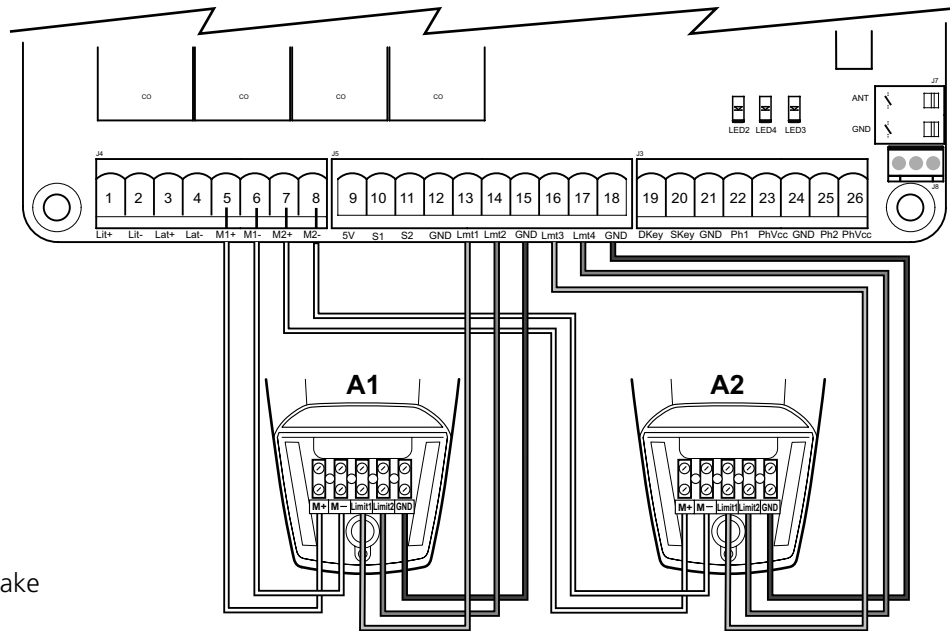
P338H

- ➡ To check that FC1 and FC2 reach the correct adjustment position, it is necessary to use a multimeter to verify that the detector reaches the position of the inside magnet. If you use the VIVO-D203 (M) control board, you can also check using DL1-DL2 for operator A1 and DL3-DL4 for operator A2.

Electrical connections with SMART-D201(M)

- A1 Operator 1
- A2 Operator 2
- 5/7 M1+ operator 1 /
M2+ operator 2
- 6/8 M1- operator 1 /
M2- operator 2
- 13/16 FC opening A1/A2
- 14/17 FC closing A1/A2
- 15/18 common FC A1/A2

☞ In one-leaf installations, make the connections in A1.



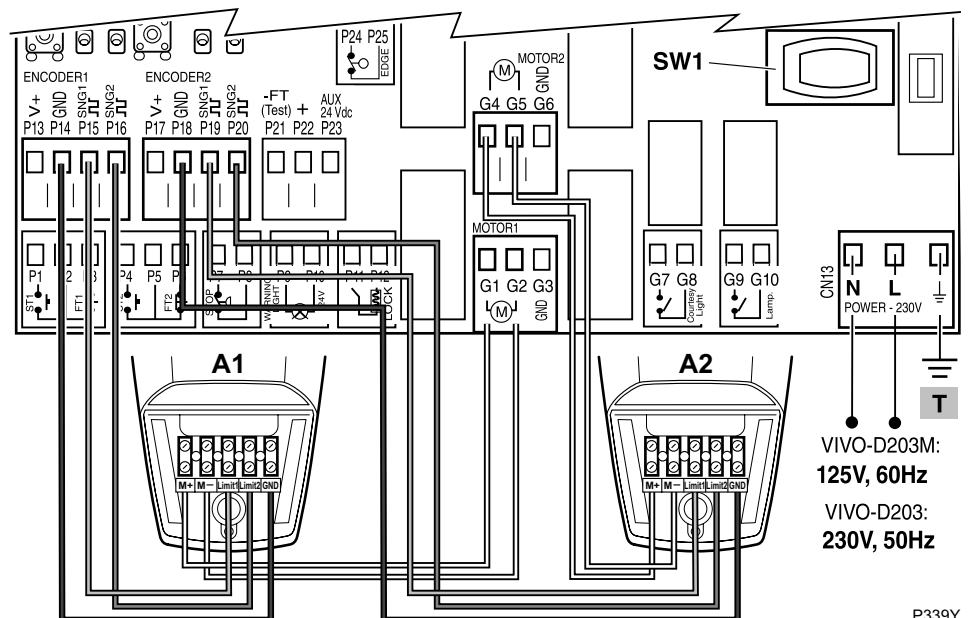
P339W

- Program F I for operation with limit switches (F i2).
 - Select the number of operators using F2 (F22: one operator, F2 I: two operators).
 - Check the turning directions of A1 and A2 during programming (the first operation is closing) and if they do not correspond, exchange cables M+ and M- on the corresponding operator.
- ☞ Maximum trapping force during route programming: make sure that the value of parameter F3 "Maximum trapping force" is 1 when programming the routes.

Electrical connections with VIVO-D203(M)

- A1 Operator 1
- A2 Operator 2
- G1/G4 Red cable (motor)
- G2/G5 Blue cable (motor)
- SW1 Main switch
- P14/P18 common FC A1/A2
- P15/P19 FC opening A1/A2
- P16/P20 FC closing A1/A2

☞ In one-leaf installations, make the connections in A1.



VIVO-D203M:
125V, 60Hz
VIVO-D203:
230V, 50Hz

P339Y

- Select the number of operators using C0 (C00 I: one operator, C002: two operators).
 - Select the turning directions for A1 (parameter C I) and A2 (parameter C 2).
 - Program C 7: C 702 (with limit switches).
 - Adjust the force in accordance with the weight of the gate (parameter R5).
- ☞ **Checking the turning direction:** after connecting the power supply and activating any of the starting devices, the gate performs a reset (the display indicates r5): the gate closes to the stop, with the stop being assigned the "gate closed" position. If it opens instead of closing during the reset, change the turning direction using C I (for operator A1) or C 2 (for operator A2).