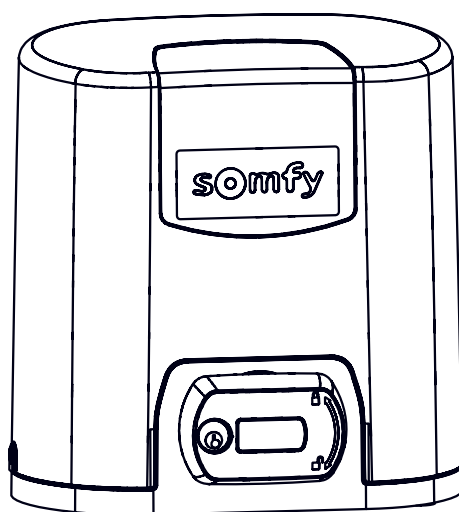
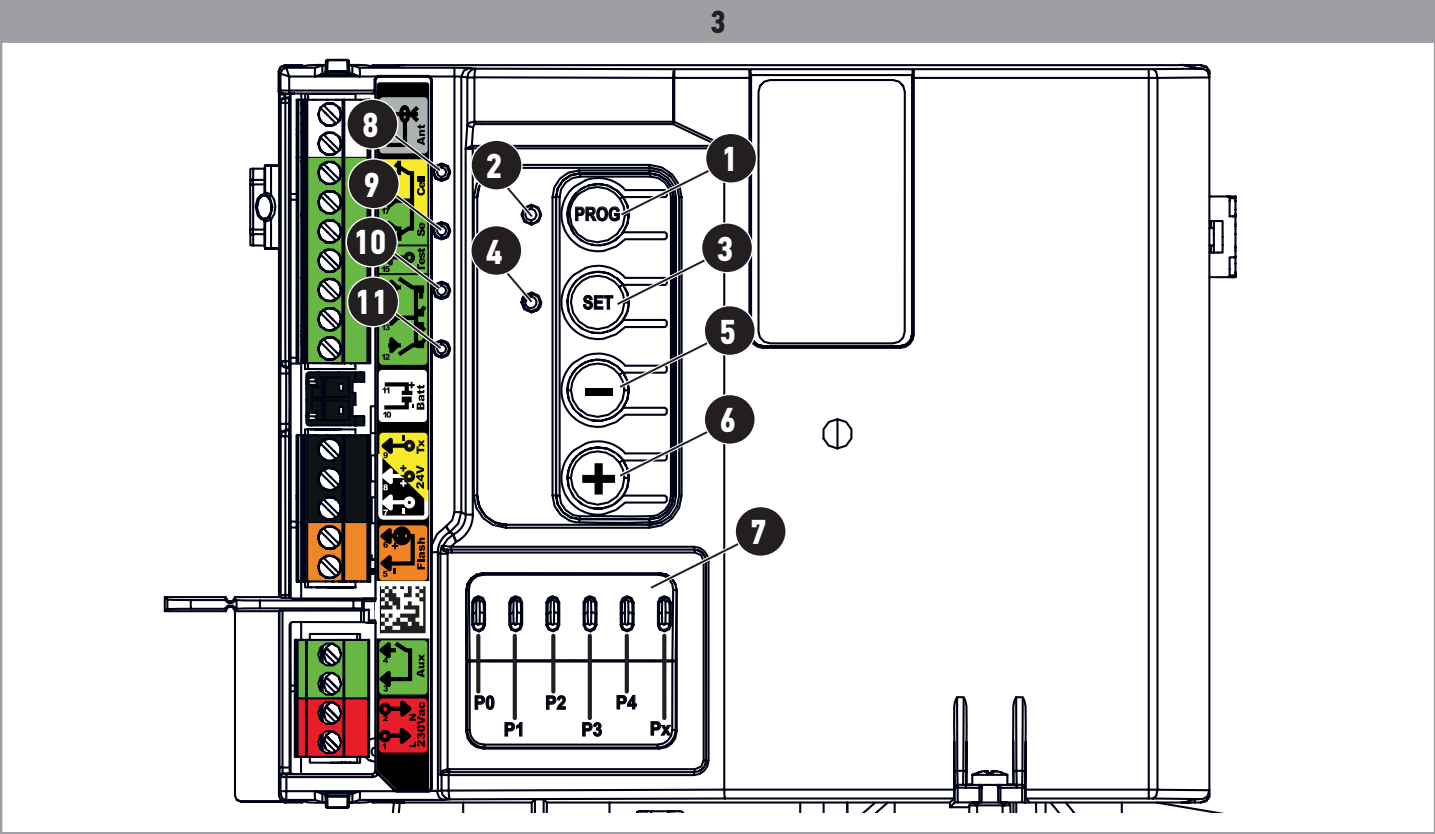
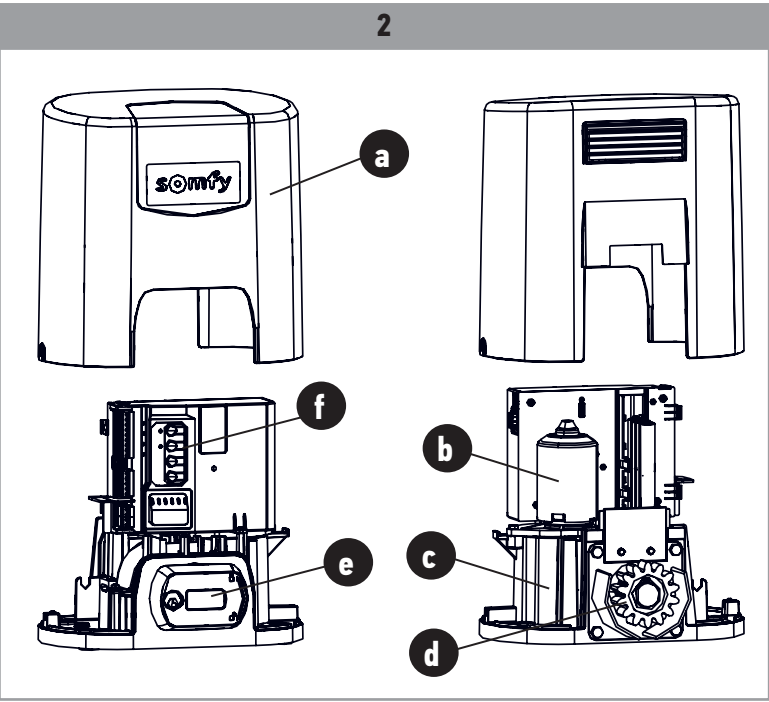




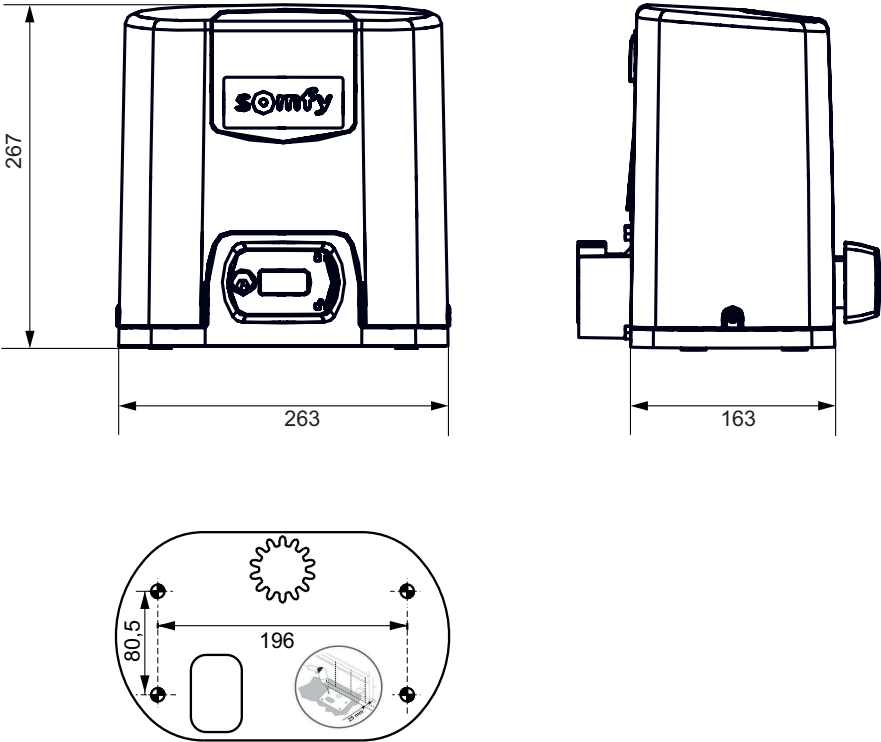
ELIXO SMART io

- FR** Manuel d'installation - Illustrations
- EN** Installation instructions - Illustrations
- DE** Installationsanleitung - Abbildungen
- NL** Installatiegids - Illustraties
- PL** Instrukcja montażu - Ilustracje
- HU** Telepítési kézikönyv - Ábrák
- CS** Návod k montáži - obrázky
- RO** Manual de instalare - Ilustrații
- IT** Manuale d'installazione - Illustrazioni

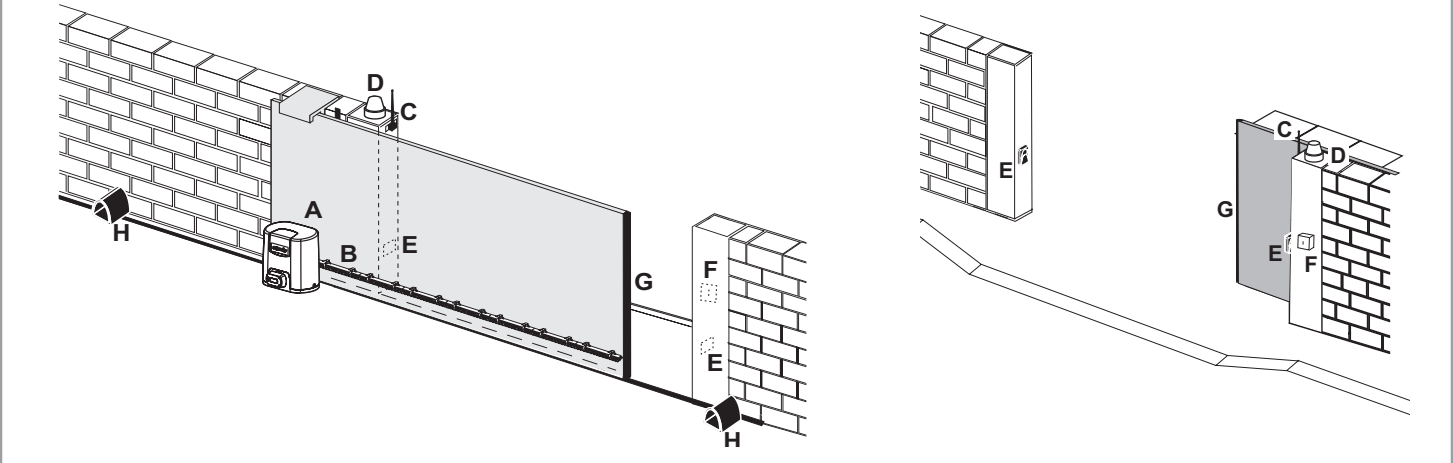
- ES** Manual de instalación - ilustraciones
- EL** Εγχειρίδιο εγκατάστασης - Εικόνες
- TR** Montaj kılavuzu - örneklemeler
- AR** دليل التركيب



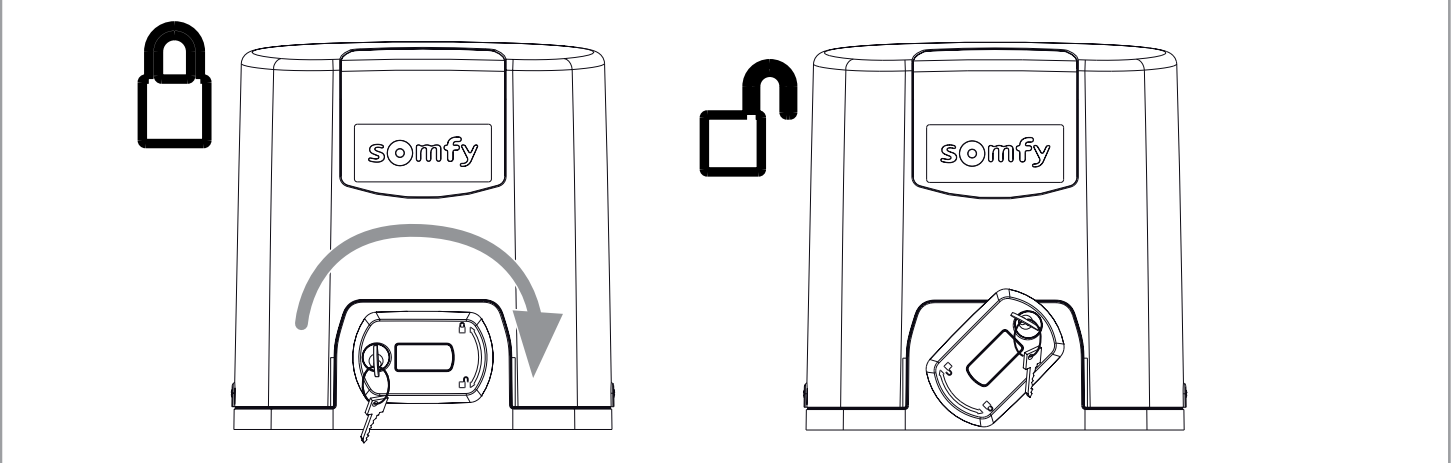
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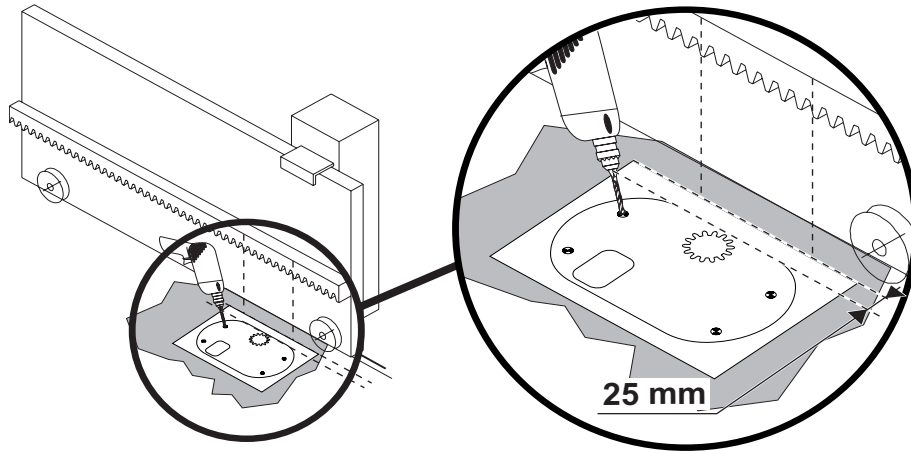
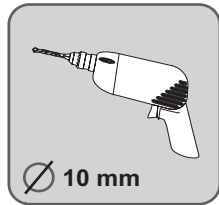
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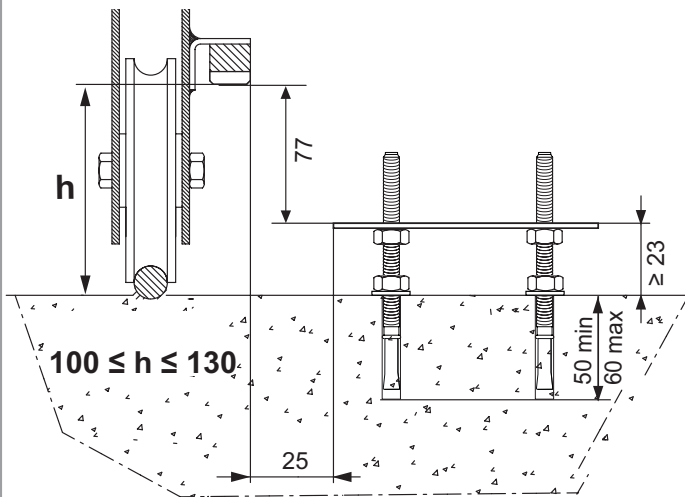
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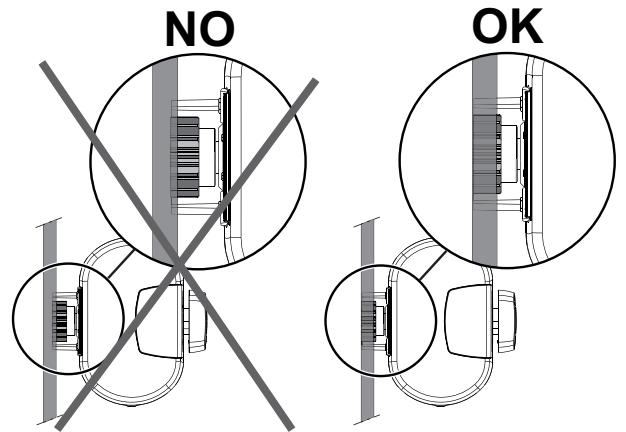
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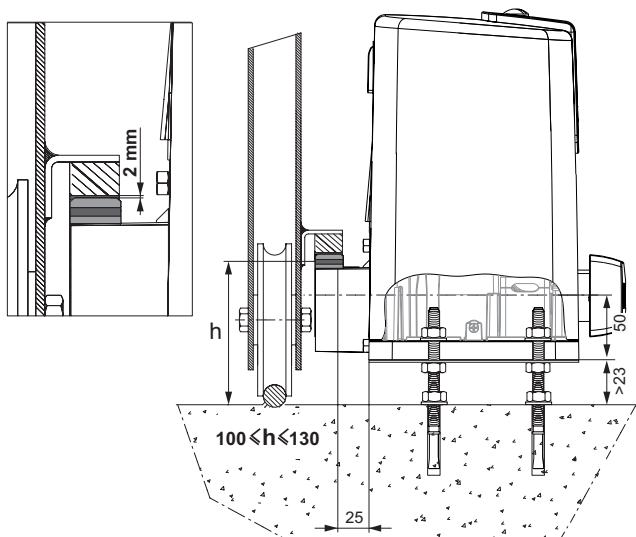
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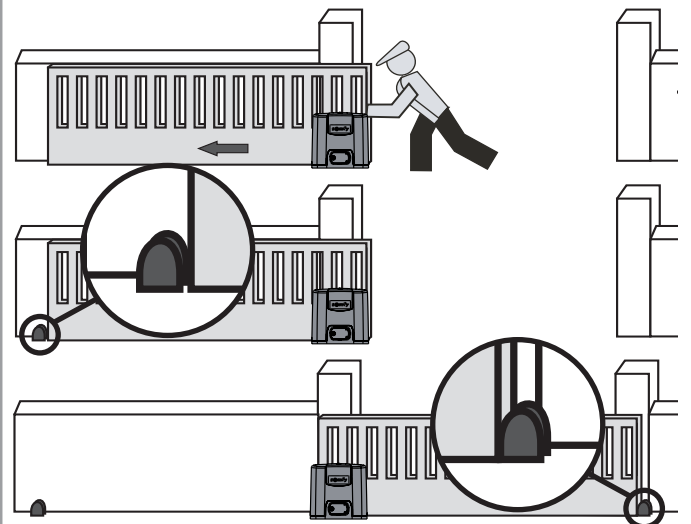
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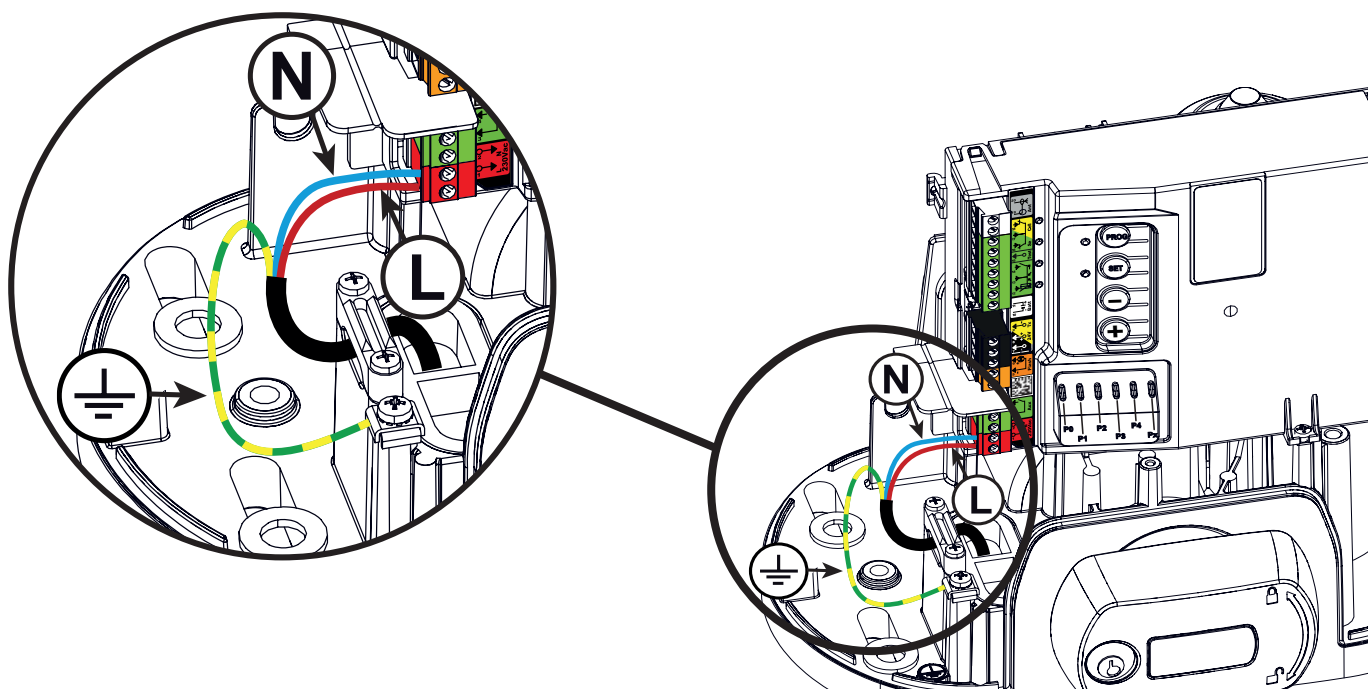
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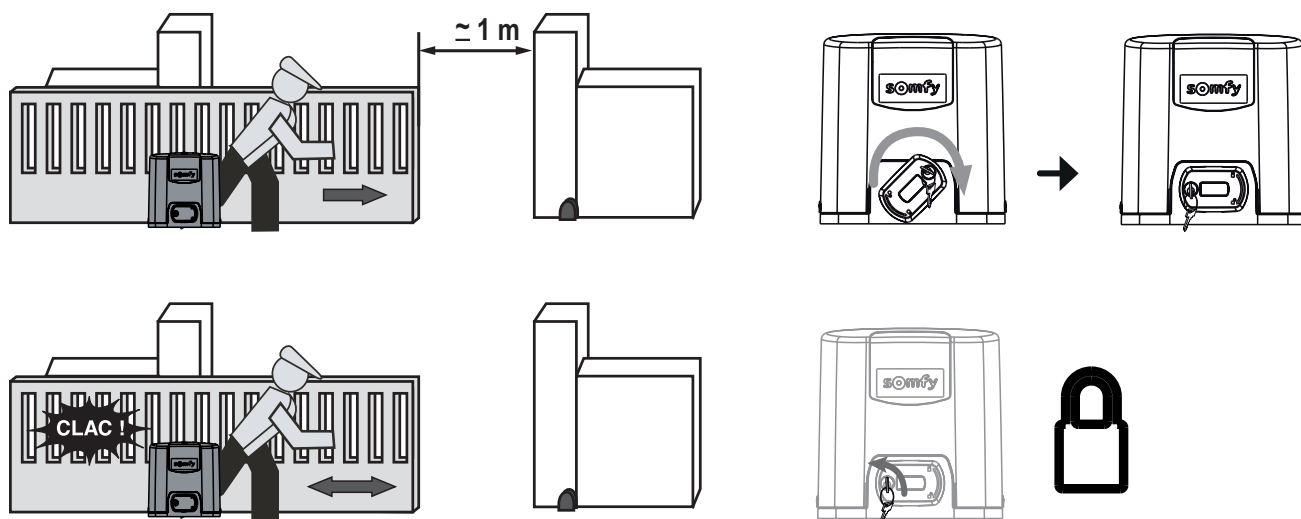
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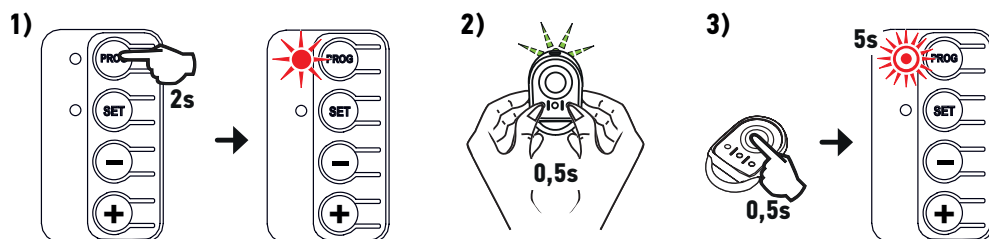
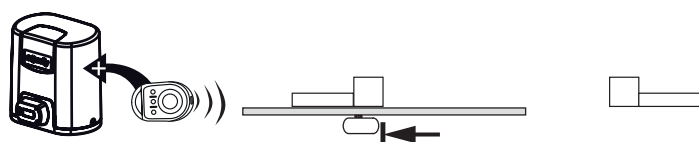
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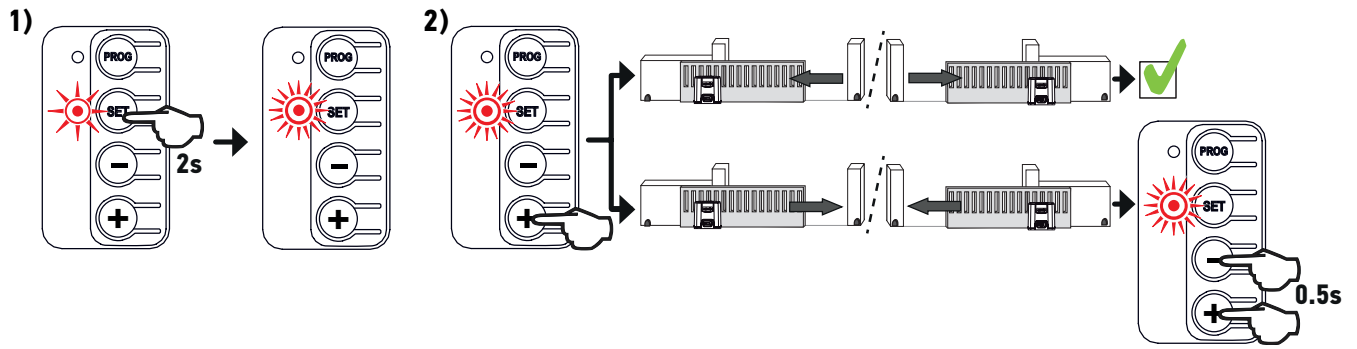
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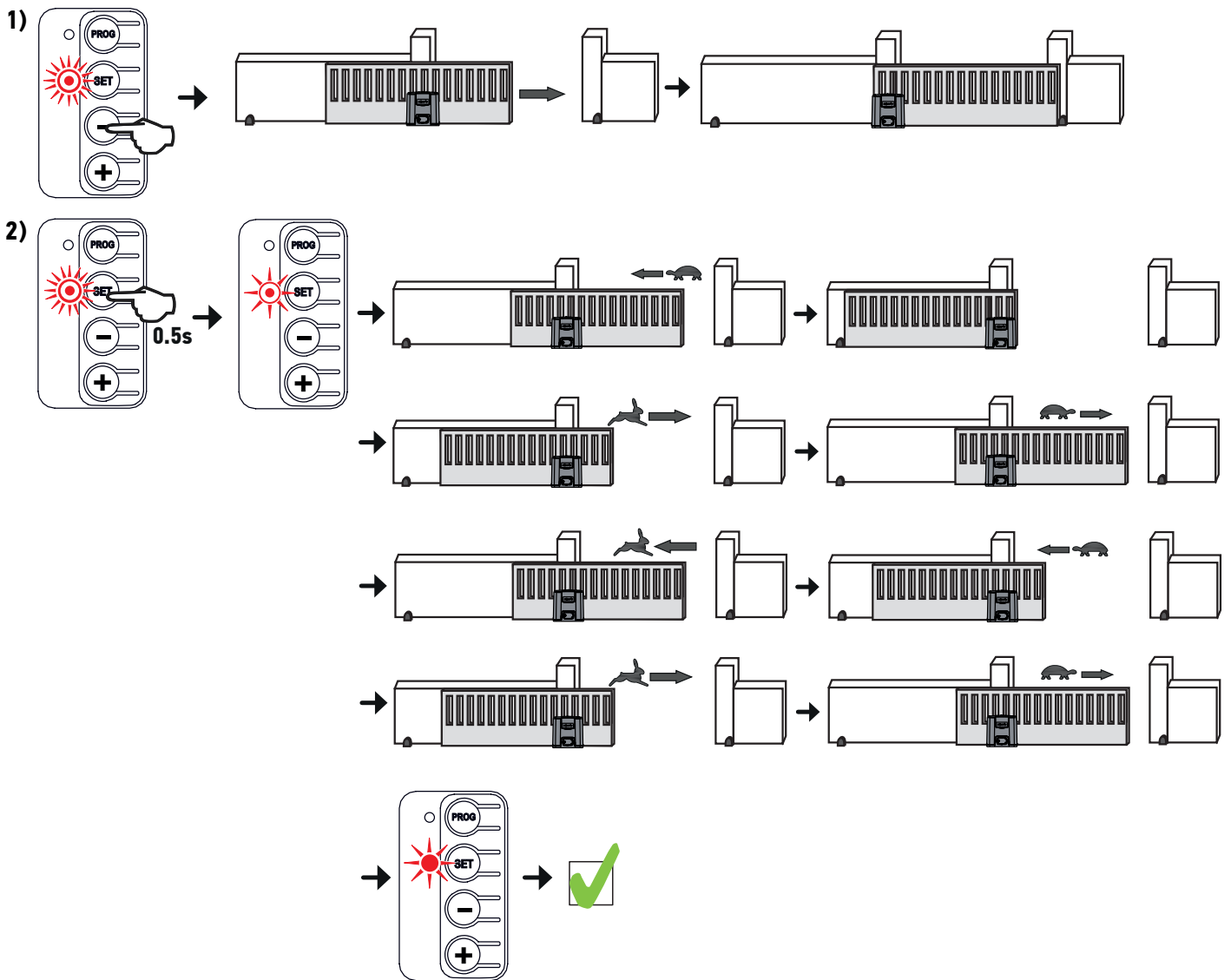
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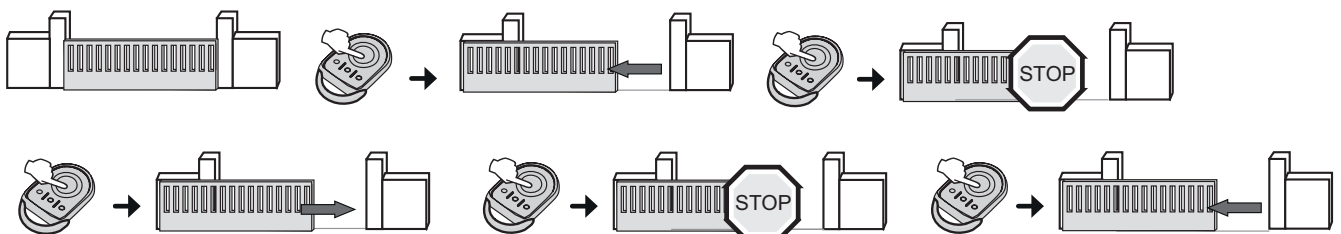
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16



17



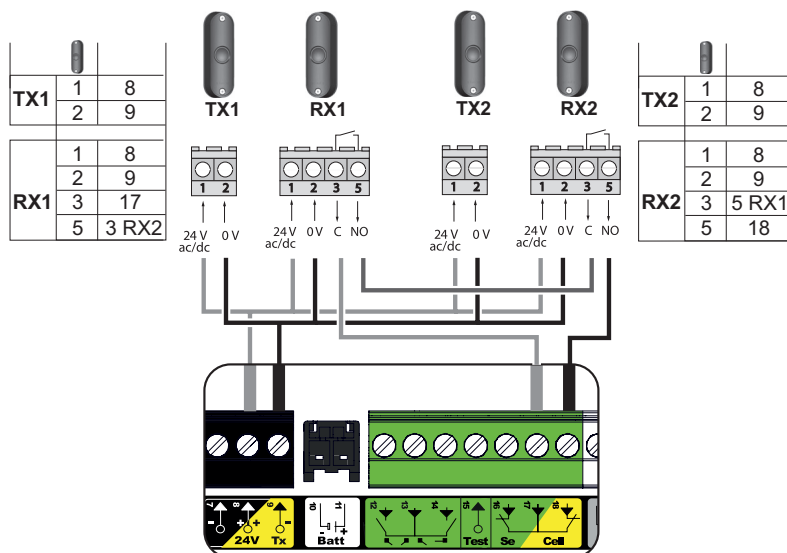


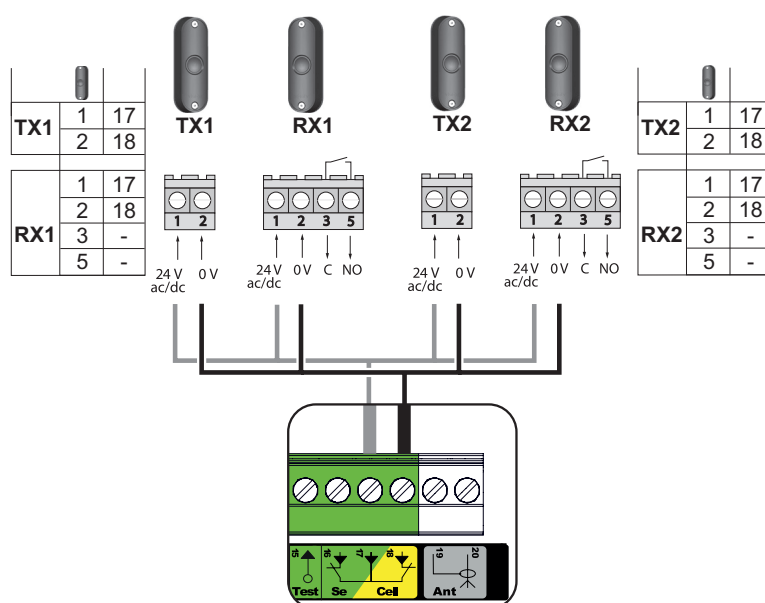
19A

The diagram shows the TX and RX modules, which are small black rectangular units with a single pin header. The TX module is labeled 'TX' and the RX module is labeled 'RX'. Below each module is a 2-pin header with pins labeled '1' and '2'. The TX module is connected to a 24V ac/dc power source and a 0V ground. The RX module is connected to a 24V ac/dc power source, a 0V ground, and a common (C) and normally open (NO) terminal. The TX module is connected to a 24V ac/dc power source and a 0V ground. The RX module is connected to a 24V ac/dc power source, a 0V ground, and a common (C) and normally open (NO) terminal. The TX module is connected to a 24V ac/dc power source and a 0V ground. The RX module is connected to a 24V ac/dc power source, a 0V ground, and a common (C) and normally open (NO) terminal.

TX		RX	
1	8	1	8
2	9	2	9
		3	17
		5	18

The diagram also shows a power supply unit (PSU) with a 24V ac/dc output and a 0V ground. The PSU is connected to the TX and RX modules. The TX module is connected to the 24V ac/dc output and the 0V ground. The RX module is connected to the 24V ac/dc output, the 0V ground, and the common (C) and normally open (NO) terminal. The TX module is connected to a 24V ac/dc power source and a 0V ground. The RX module is connected to a 24V ac/dc power source, a 0V ground, and a common (C) and normally open (NO) terminal.



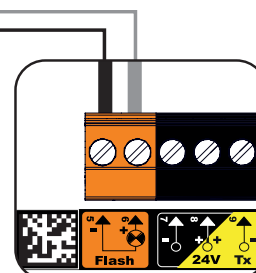
[illegible]

The diagram illustrates the connection of the TX and RX modules to the PLC rack. The TX module has two terminals (1, 2) for 24V ac/dc and 0V. The RX module has four terminals (1, 2, 3, 5) for 24V ac/dc, 0V, C, and NO. The connection diagram shows the TX module connected to the 24V and 0V rails, and the RX module connected to the 24V, 0V, C, and NO rails. The PLC rack contains a power supply, a battery, and a terminal block with 24V, Tx, Batt, Test, Se, and Cell terminals.

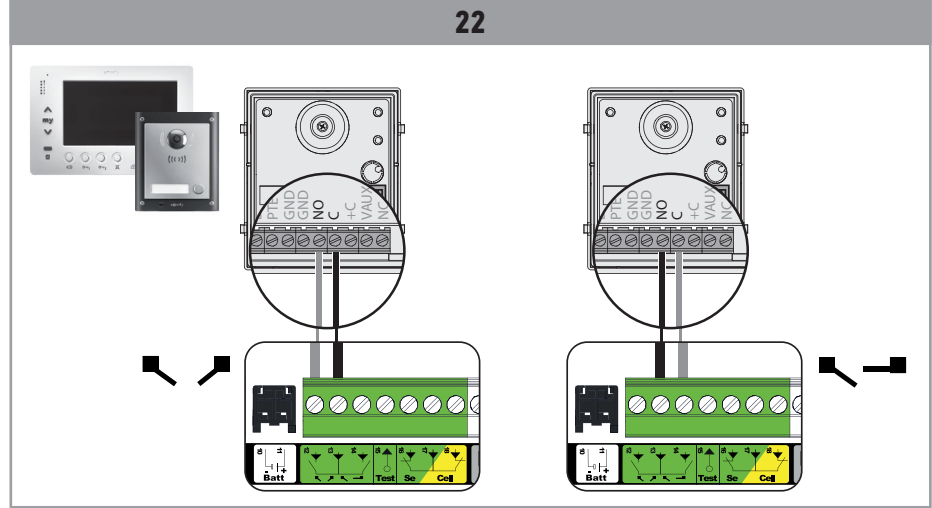
Diagram illustrating the connection of a 24V power source to the receiver. The receiver has a 5-pin connector with labels: +24 V, 0 V, MUTE, CELLS, and OUTPUT. The power source has a 5-pin connector with labels: NO, NC, MAKE, and BREAK. The connections are: +24 V to NO, 0 V to NC, MUTE to MAKE, CELLS to BREAK, and OUTPUT to the common terminal. A table below shows the pin numbers for the power source:

1	8
2	7
3	
4	17
5	18

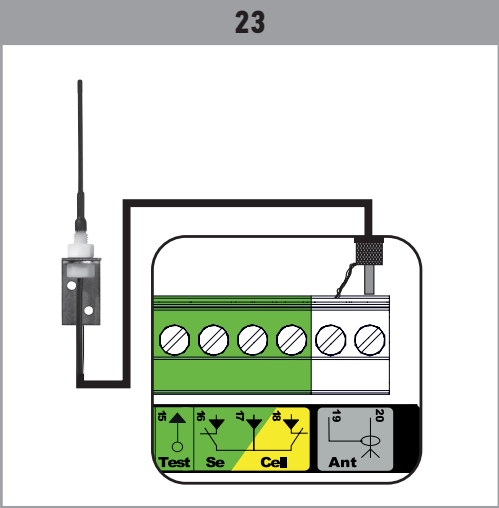
24 V -15 W



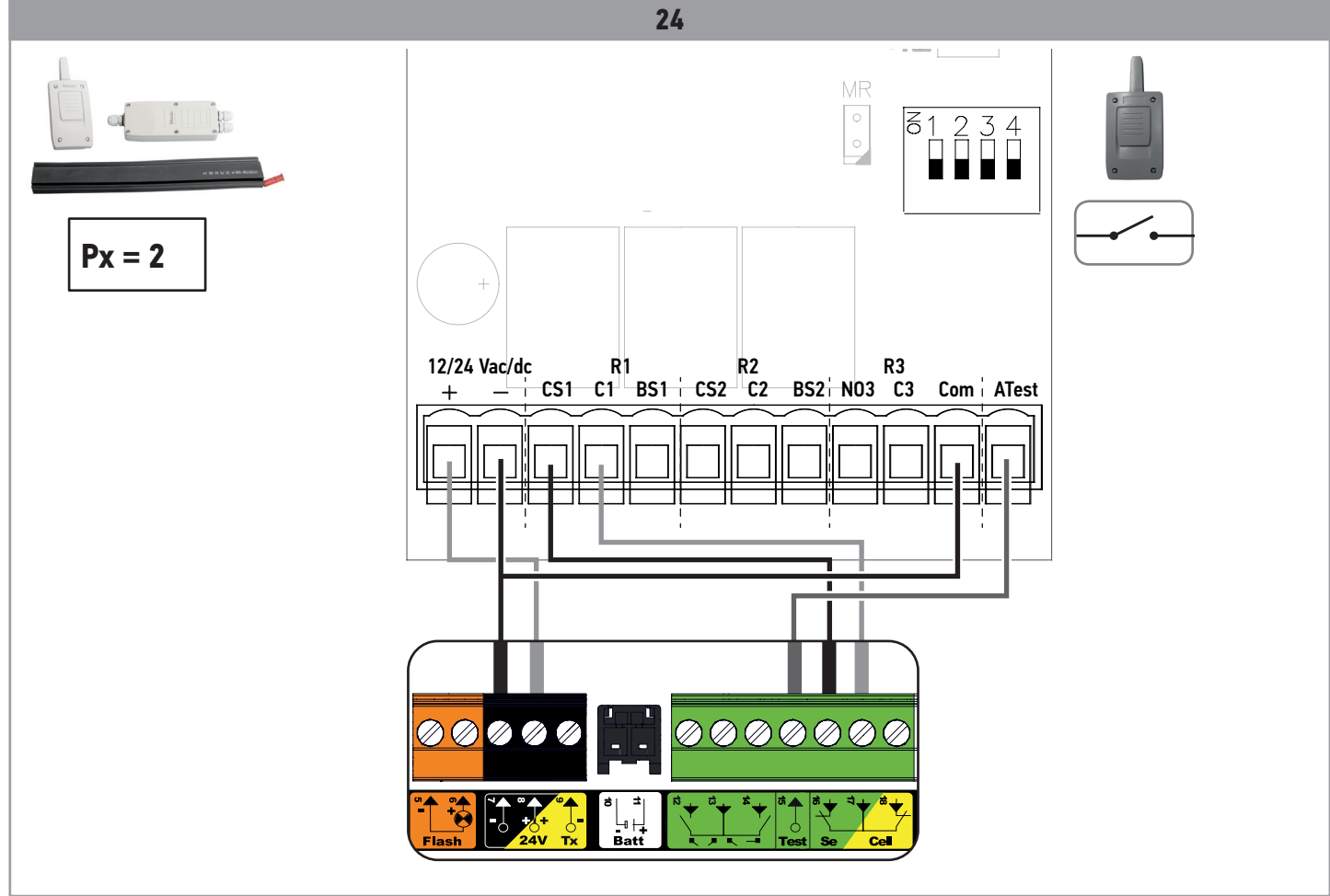
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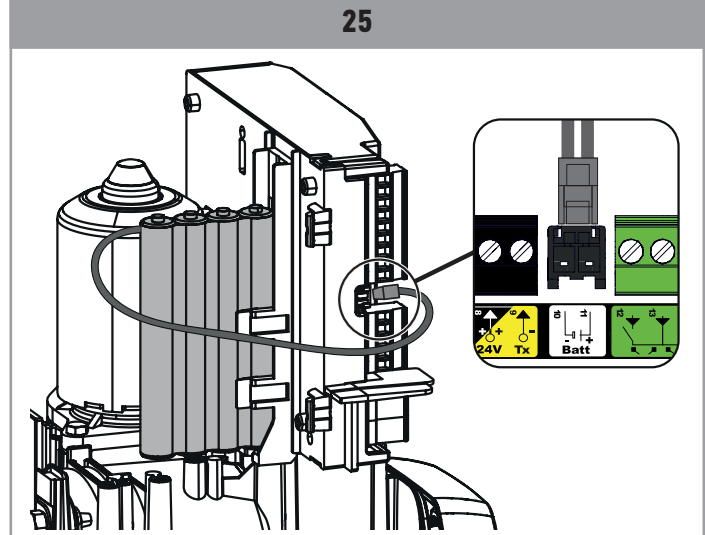
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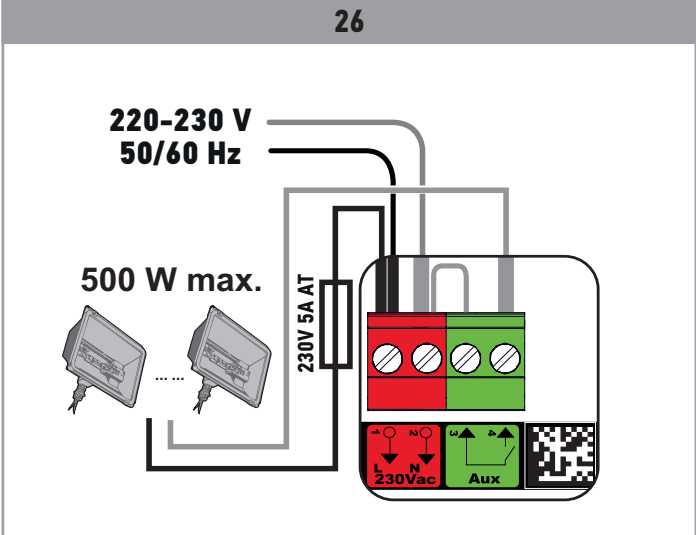
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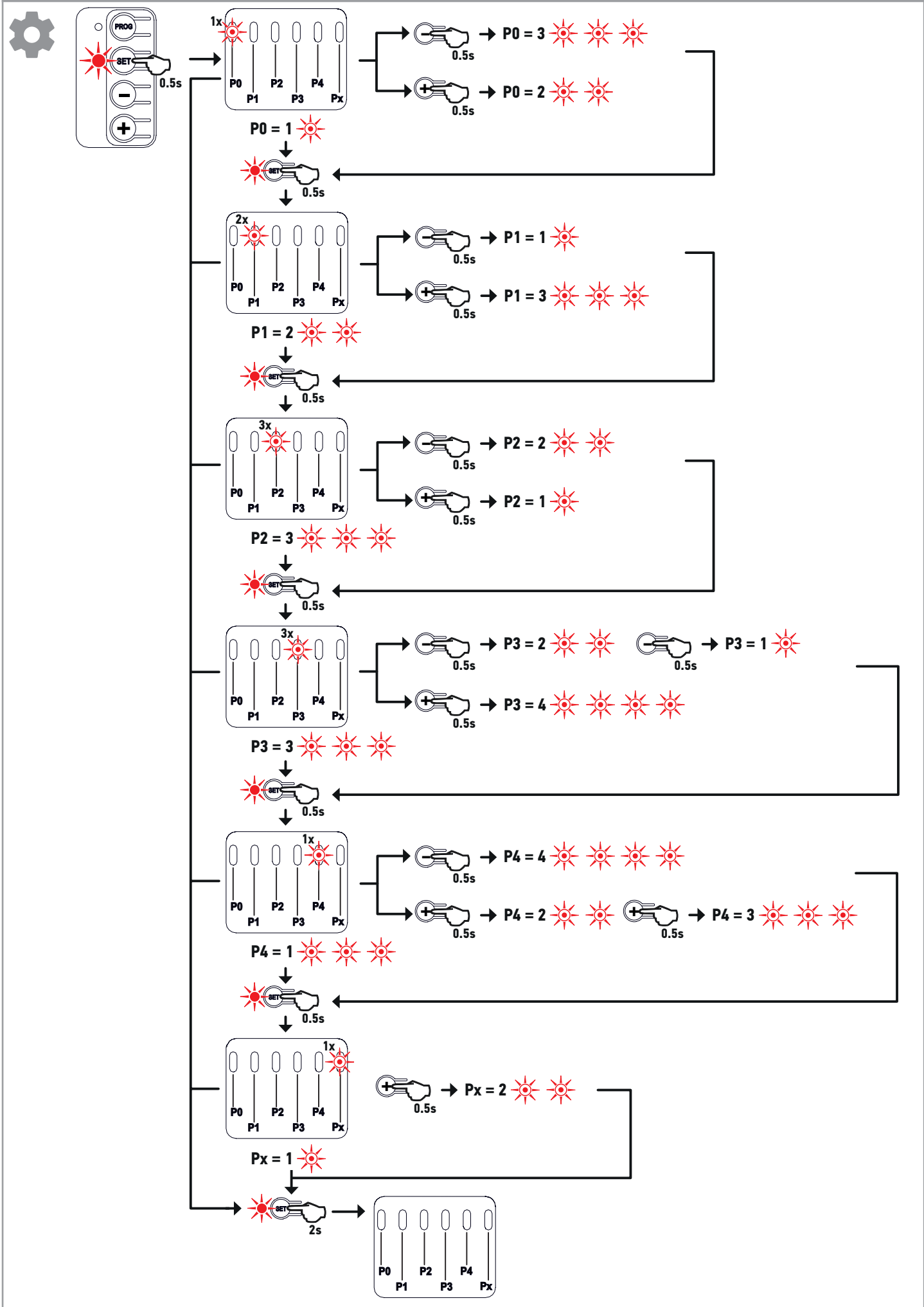


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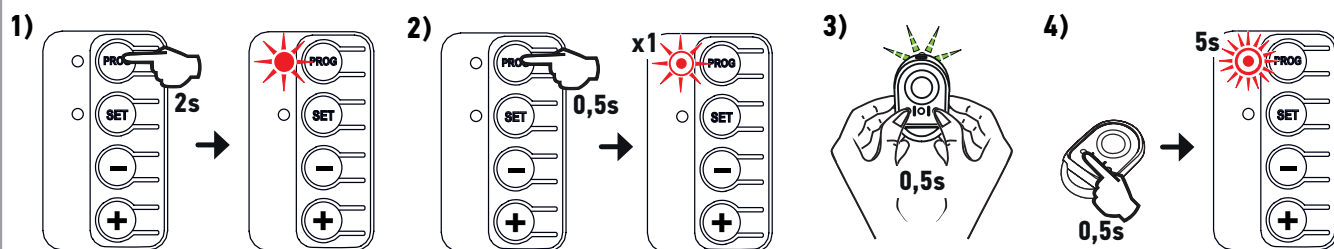
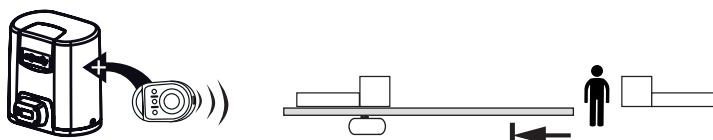


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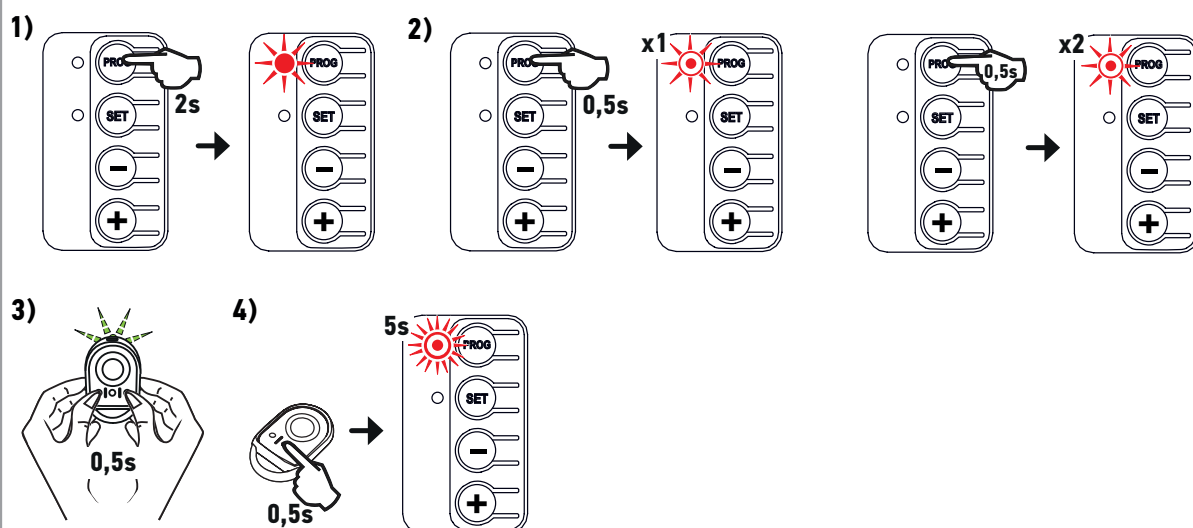




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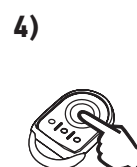
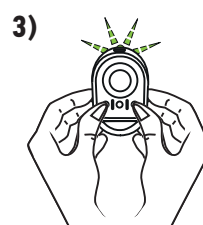
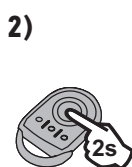
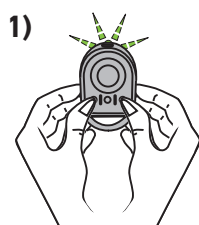
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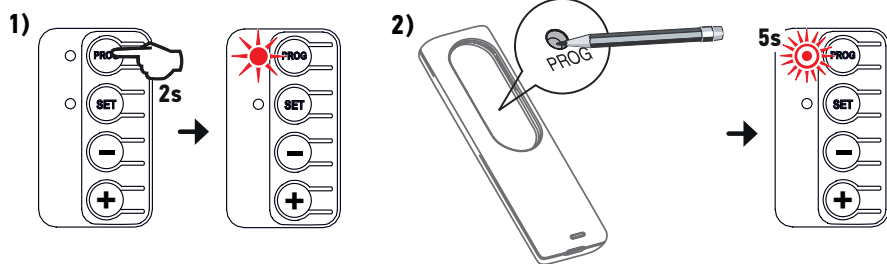
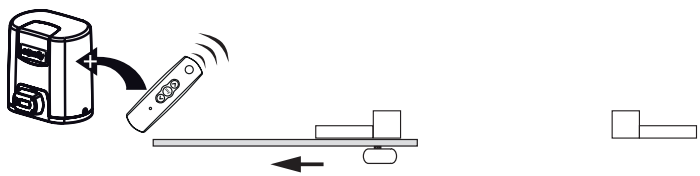
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Keygo io A

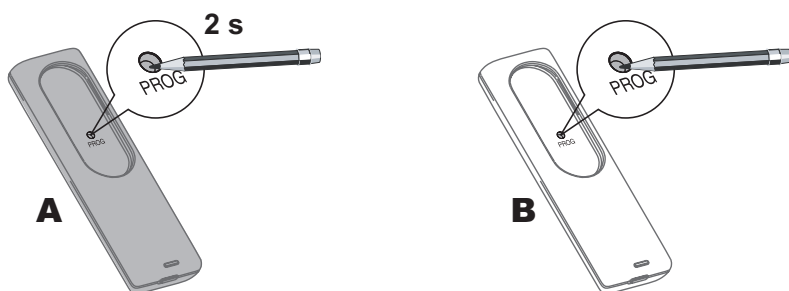
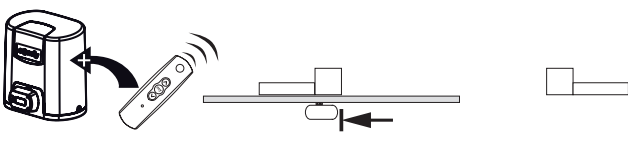
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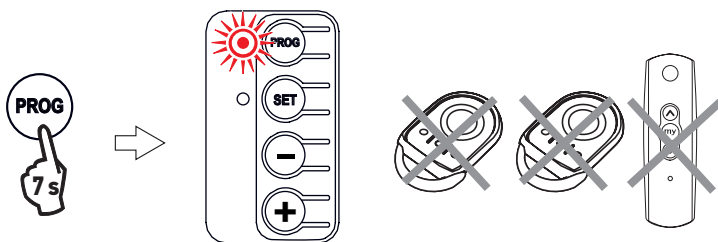
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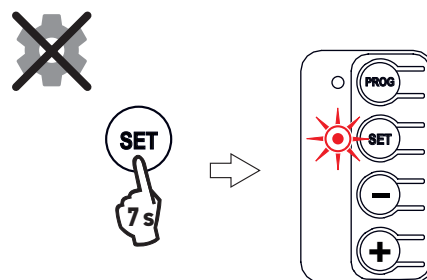
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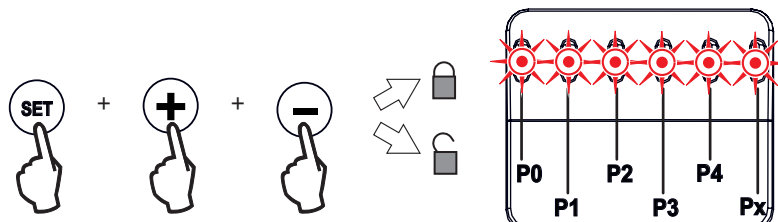
33



34



35



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