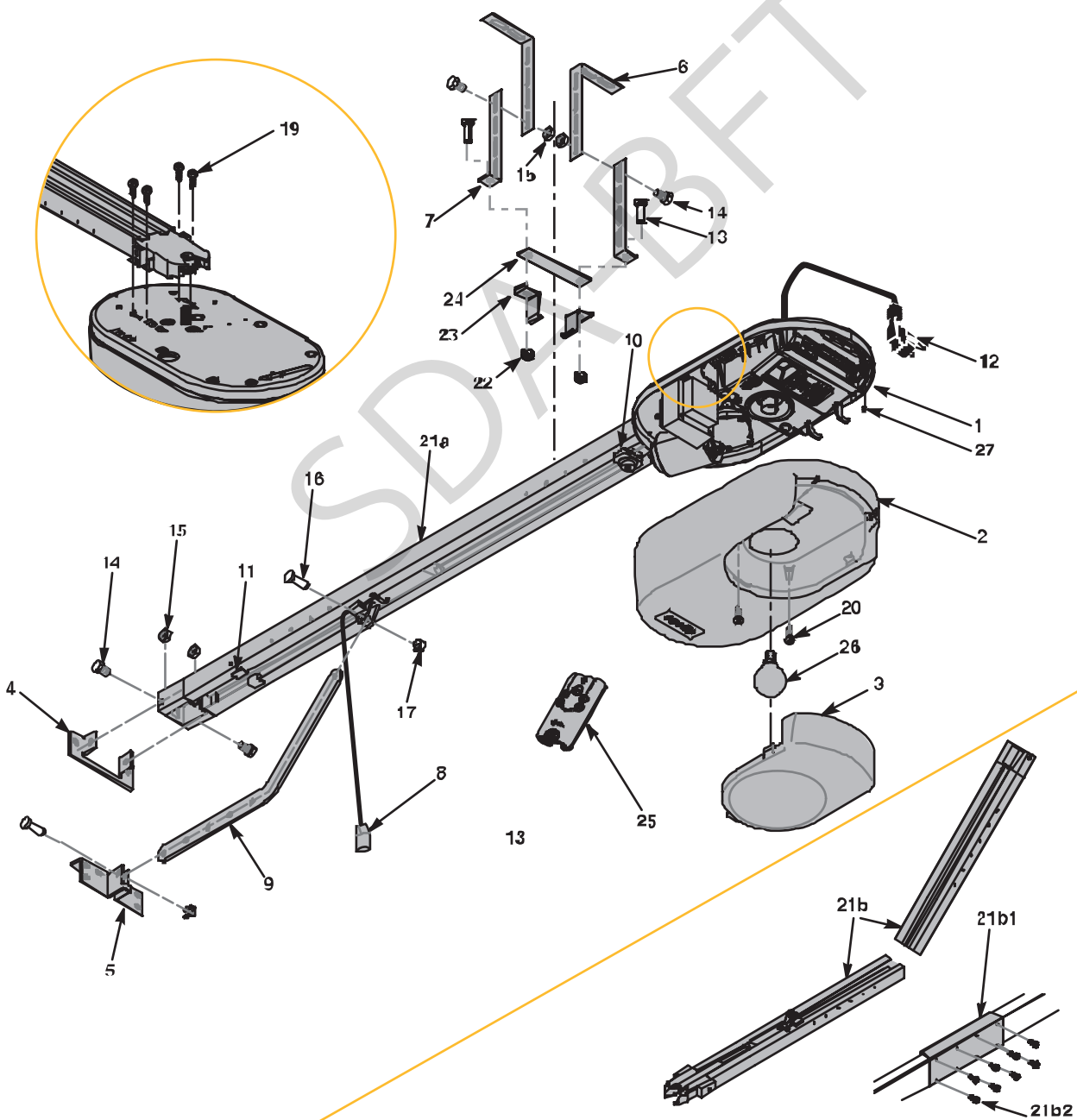
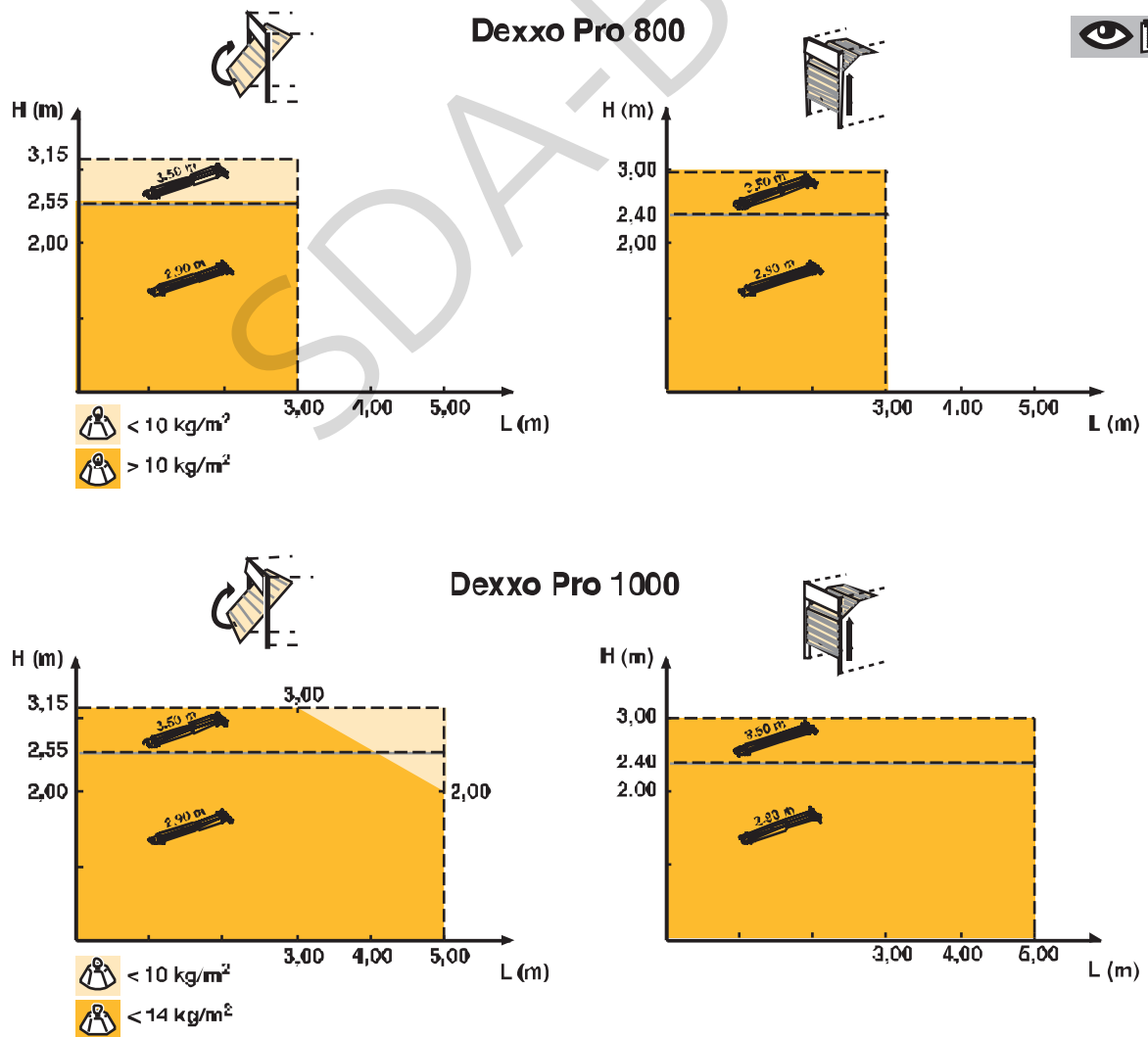
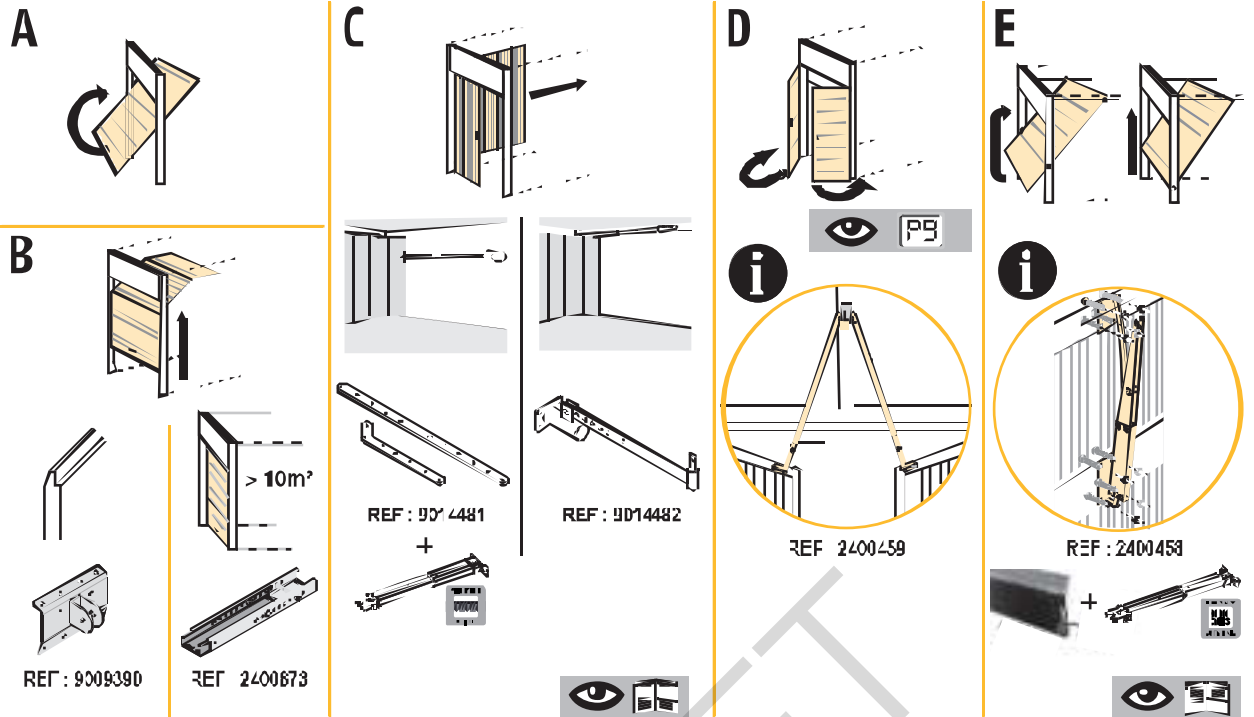




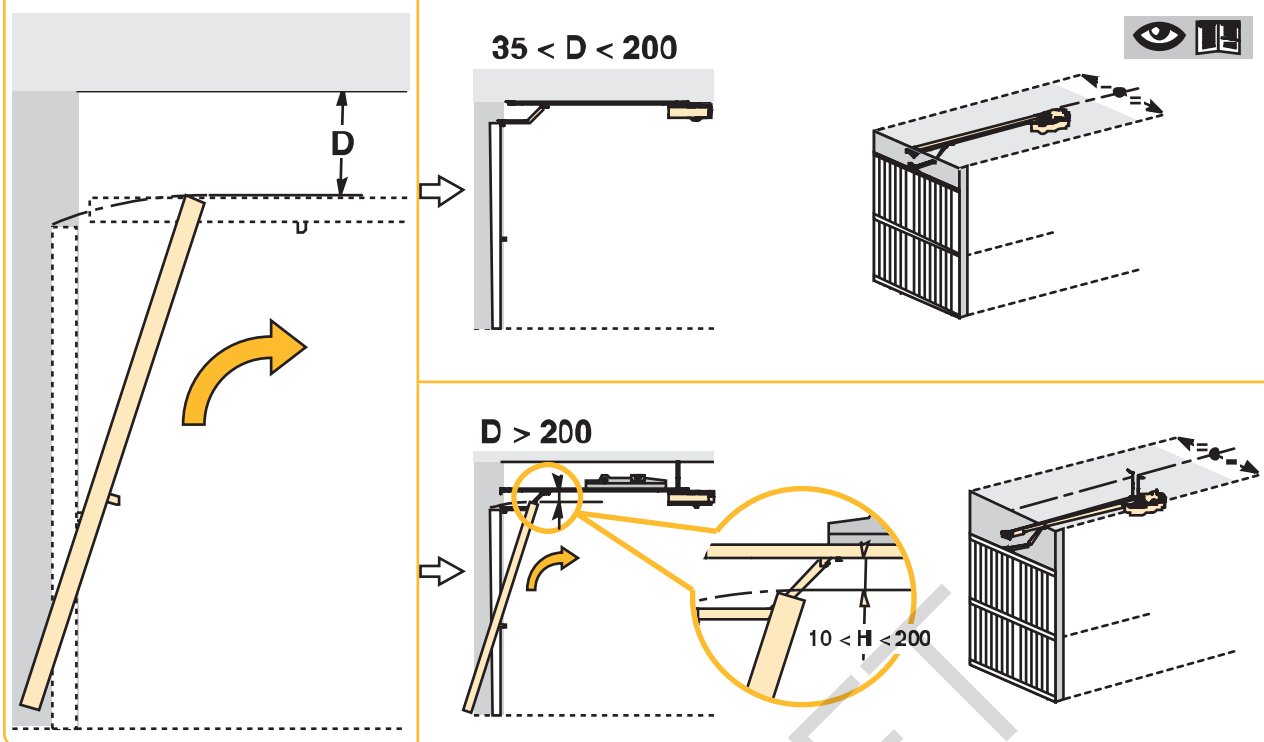
NOTICE COMPLÈTE D'INSTALLATION ET DE PROGRAMMATION DEXXO PRO IO



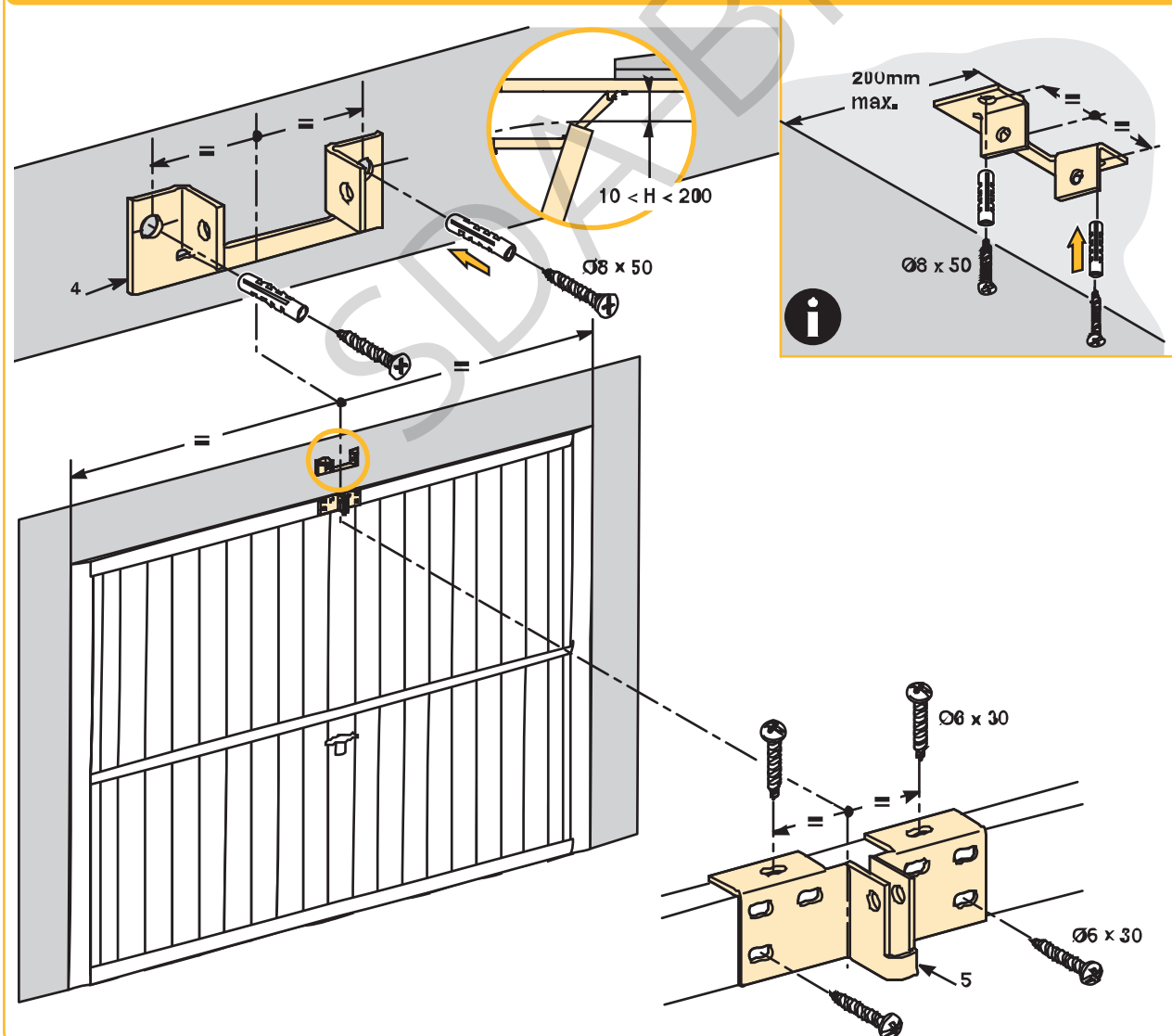




4



5



6

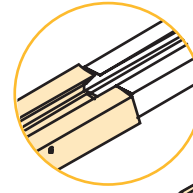
[1]



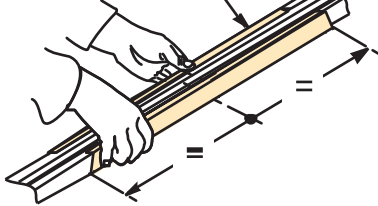
[2]



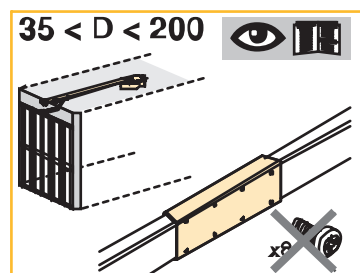
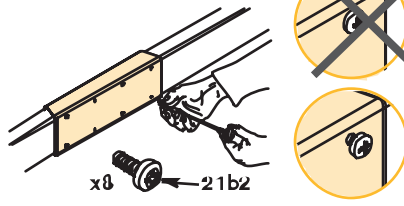
[3]



[4]

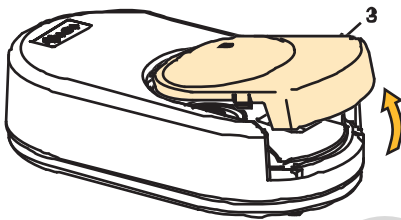


[5]

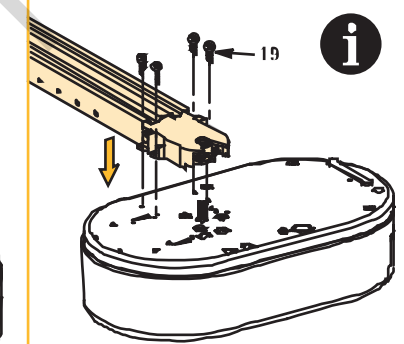
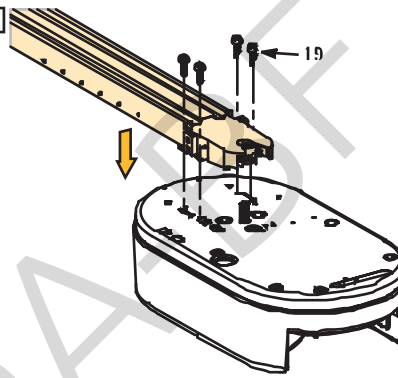


7

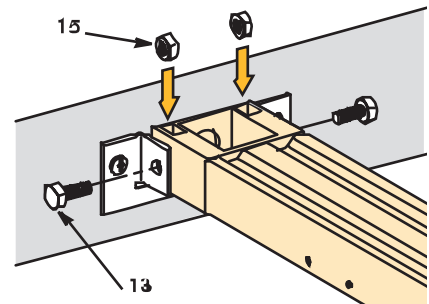
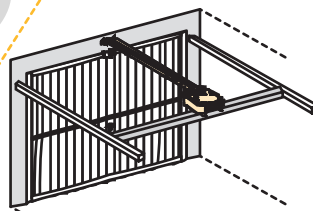
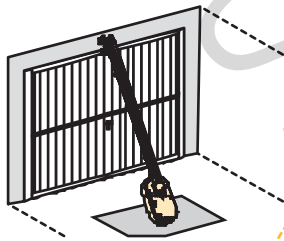
[1]



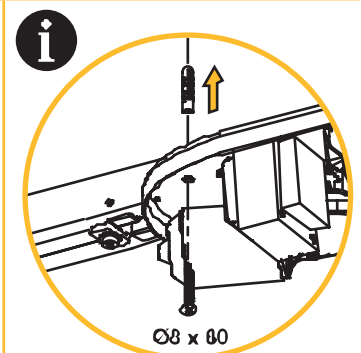
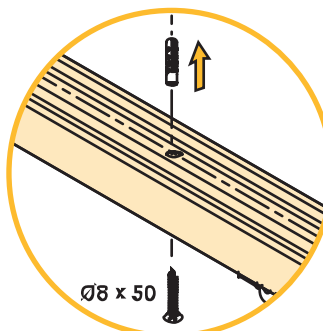
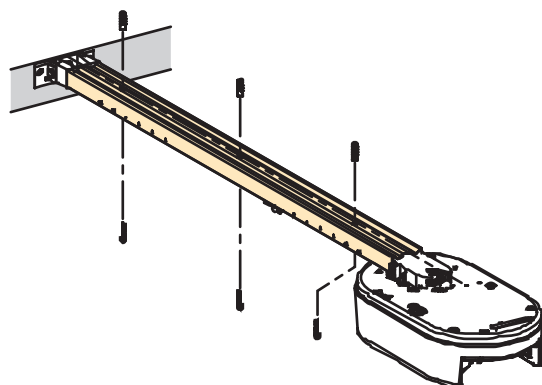
[2]



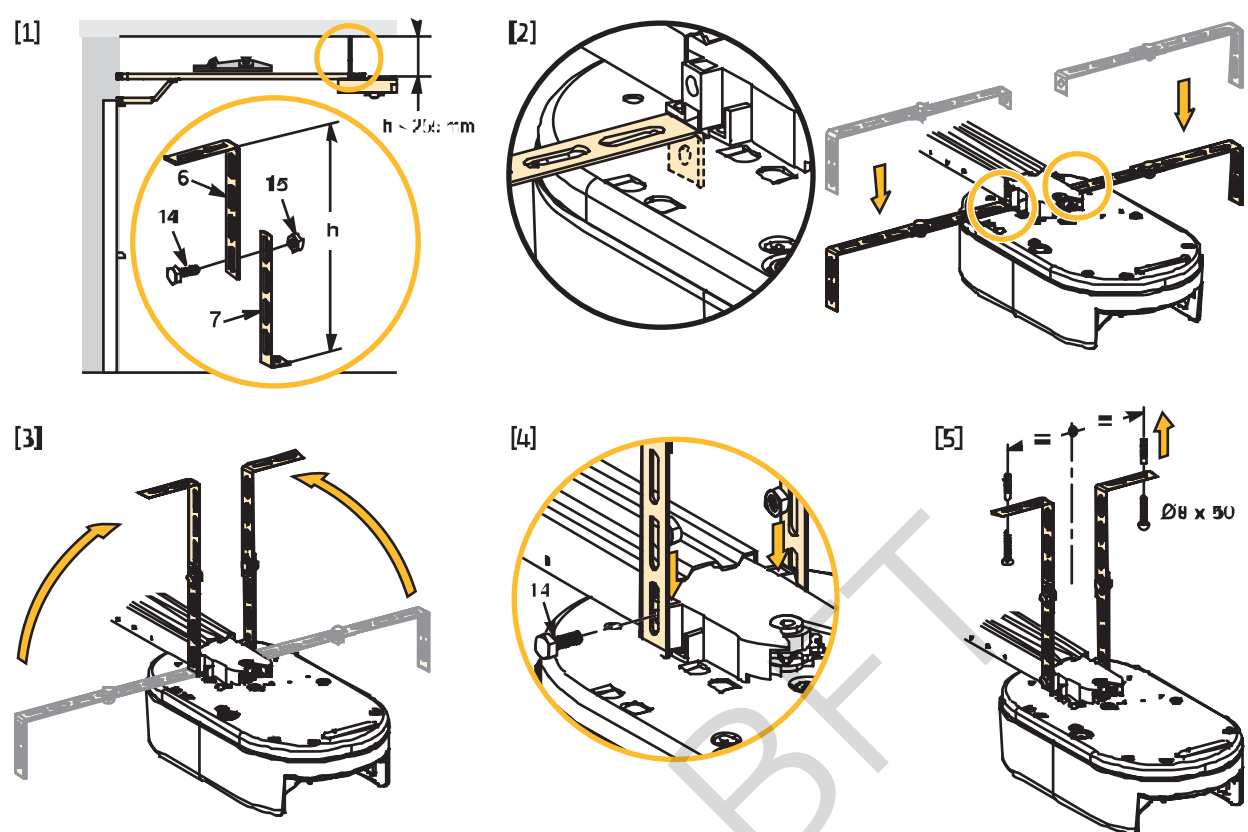
8



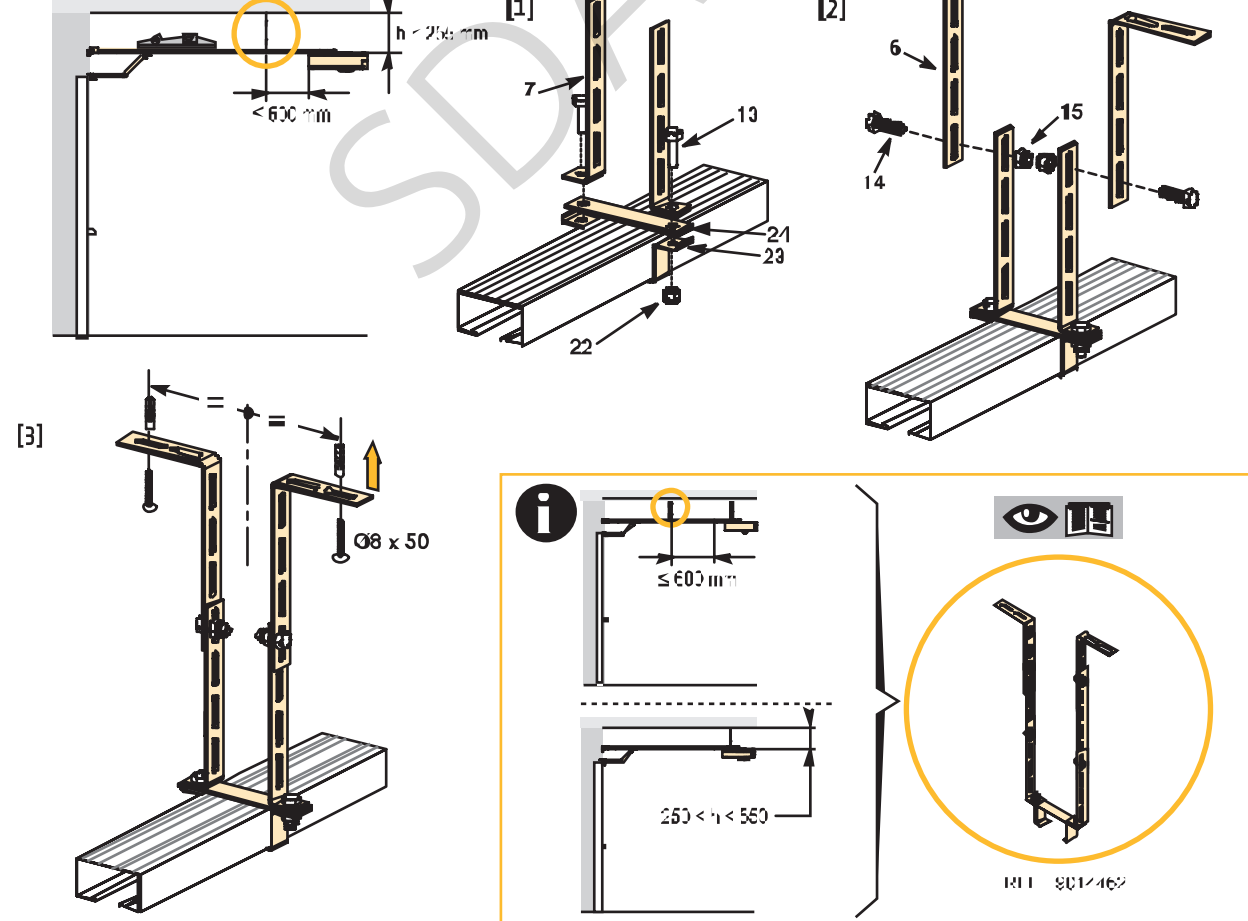
9



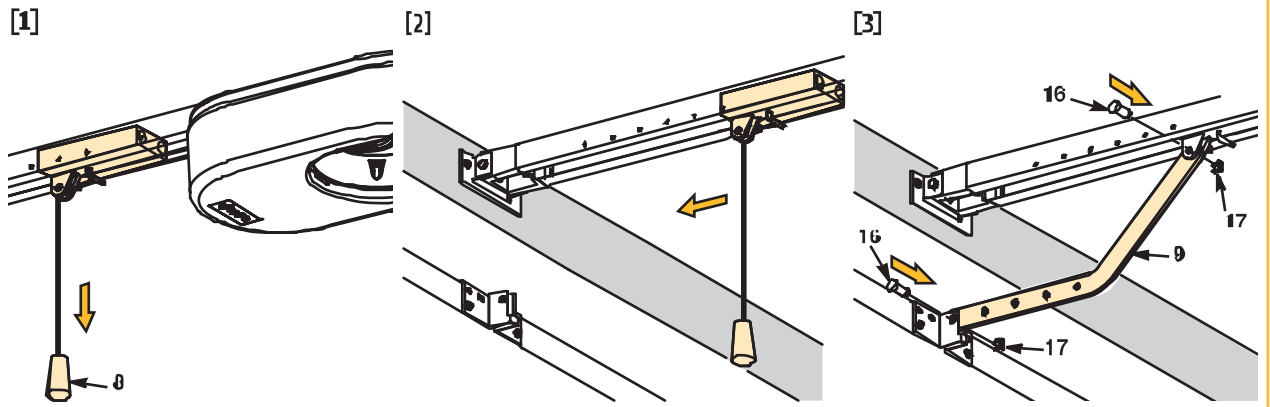
a



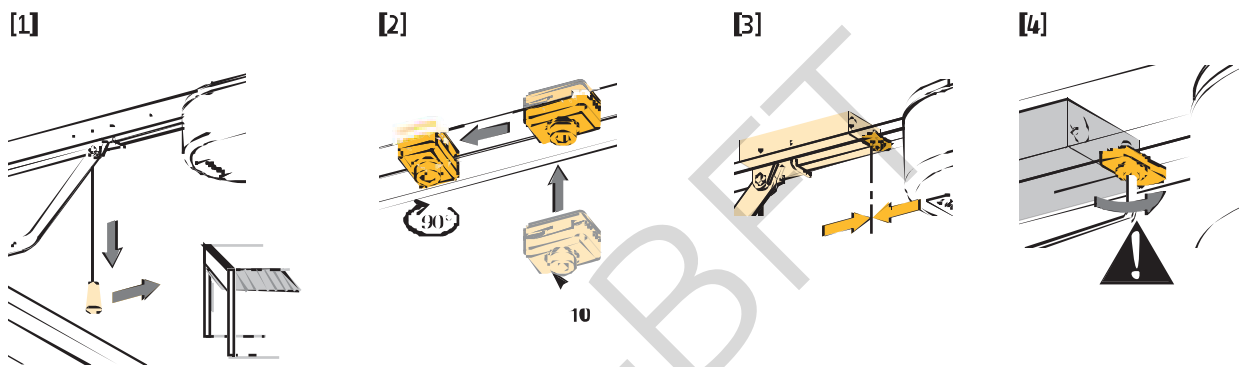
b



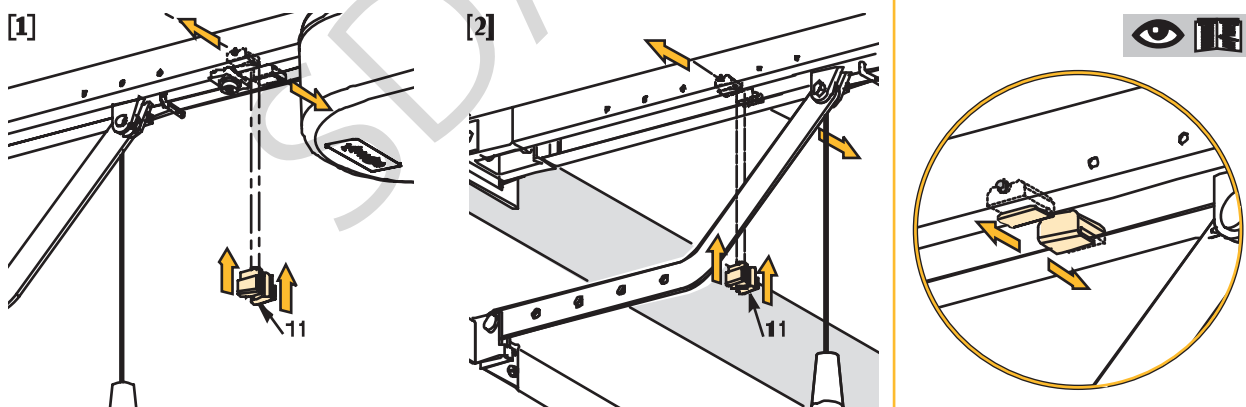
11



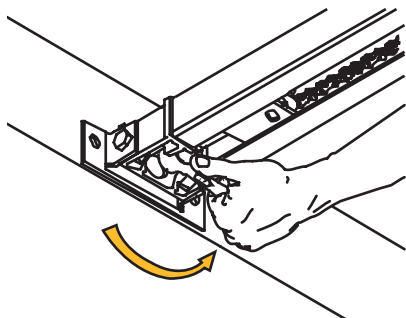
12



13

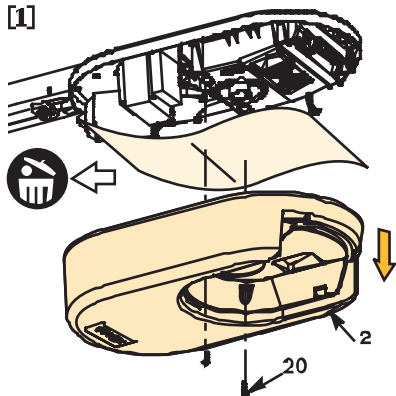


14

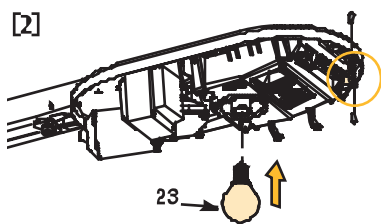


15

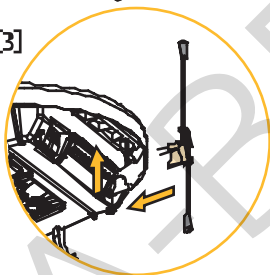
[1]



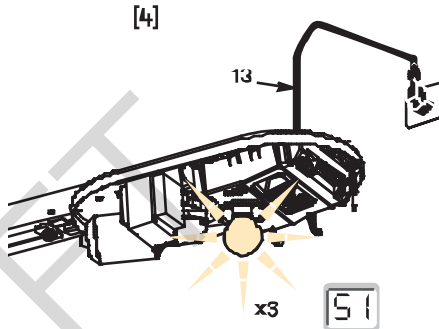
[2]



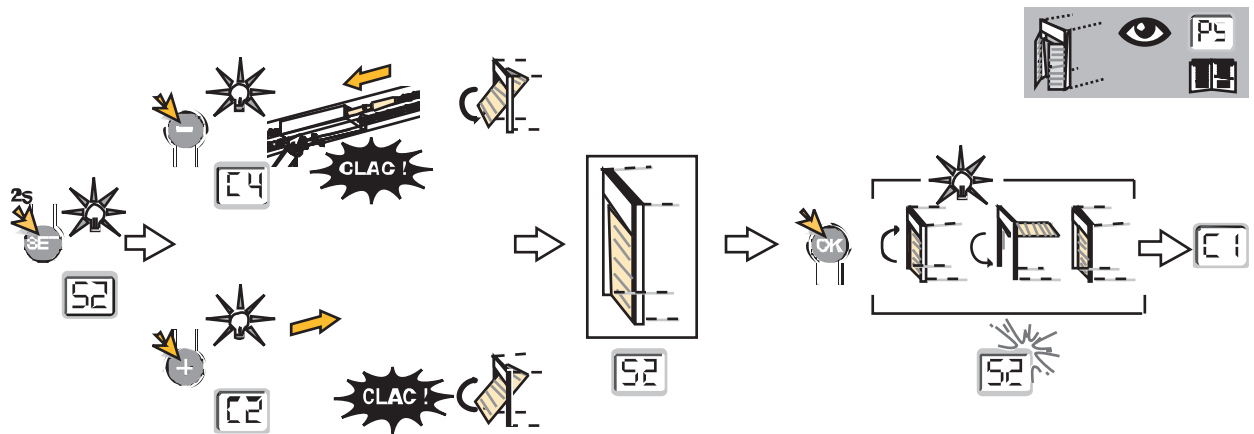
[3]



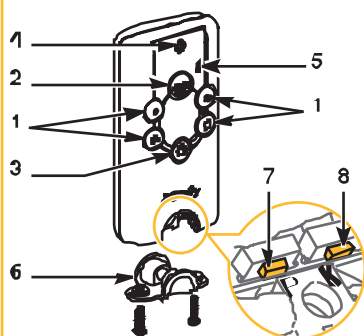
[4]



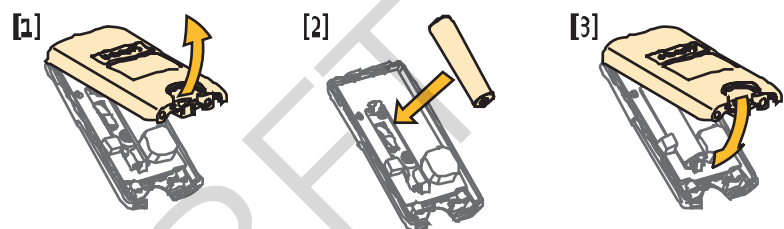
16



17



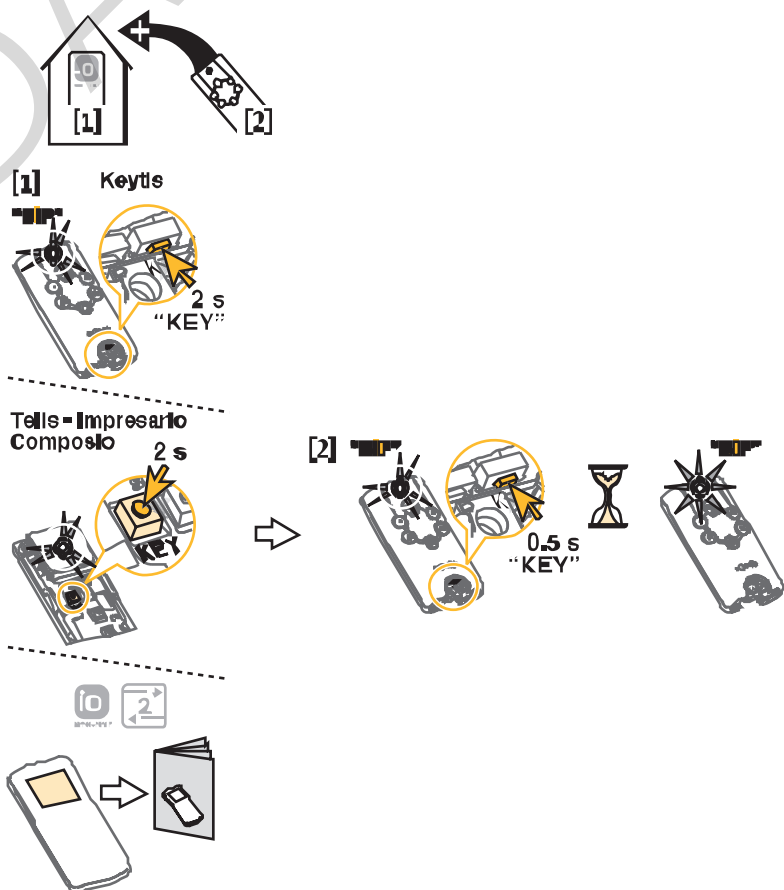
18



19



20



21

The diagram illustrates the 21-step programming sequence. It consists of three main steps:

- [1]** Press the **PROG** button for **2s**, then the **F0** button.
- [2]** Press the **BP** button, then the **BP** button again, then the **0.5s** button, then the **PROG** button.
- [3]** Press the **0.5s** button, then the **5s** button, then the **1s** button.

22

The diagram illustrates the programming sequence for the device. It starts with a house icon labeled [1] and a device icon labeled [2]. The sequence is as follows:

- [1]** Press the **"PROG"** button for **2s** (2 seconds).
- [2]** Press the **"PROG"** button for **0.5s** (0.5 seconds).

An hourglass icon indicates a waiting period after the second step. The final state shows the device with a starburst icon, indicating successful programming.

23

[1] [2] [3] [4]

2s "PROG"

0.5s "PROG"

0.5s "PROG"

24

The diagram illustrates a sequence of actions for a task, represented by a 3x3 grid of 9 diagrams. The sequence is as follows:

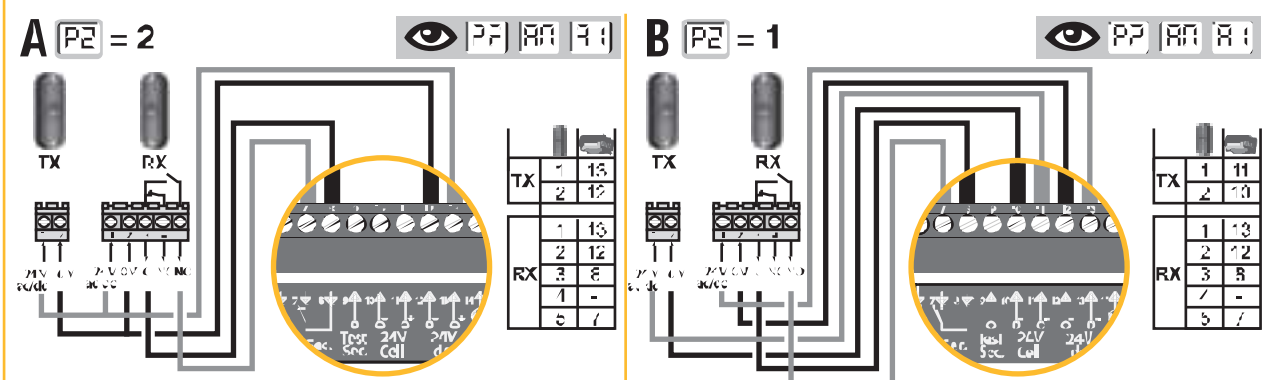
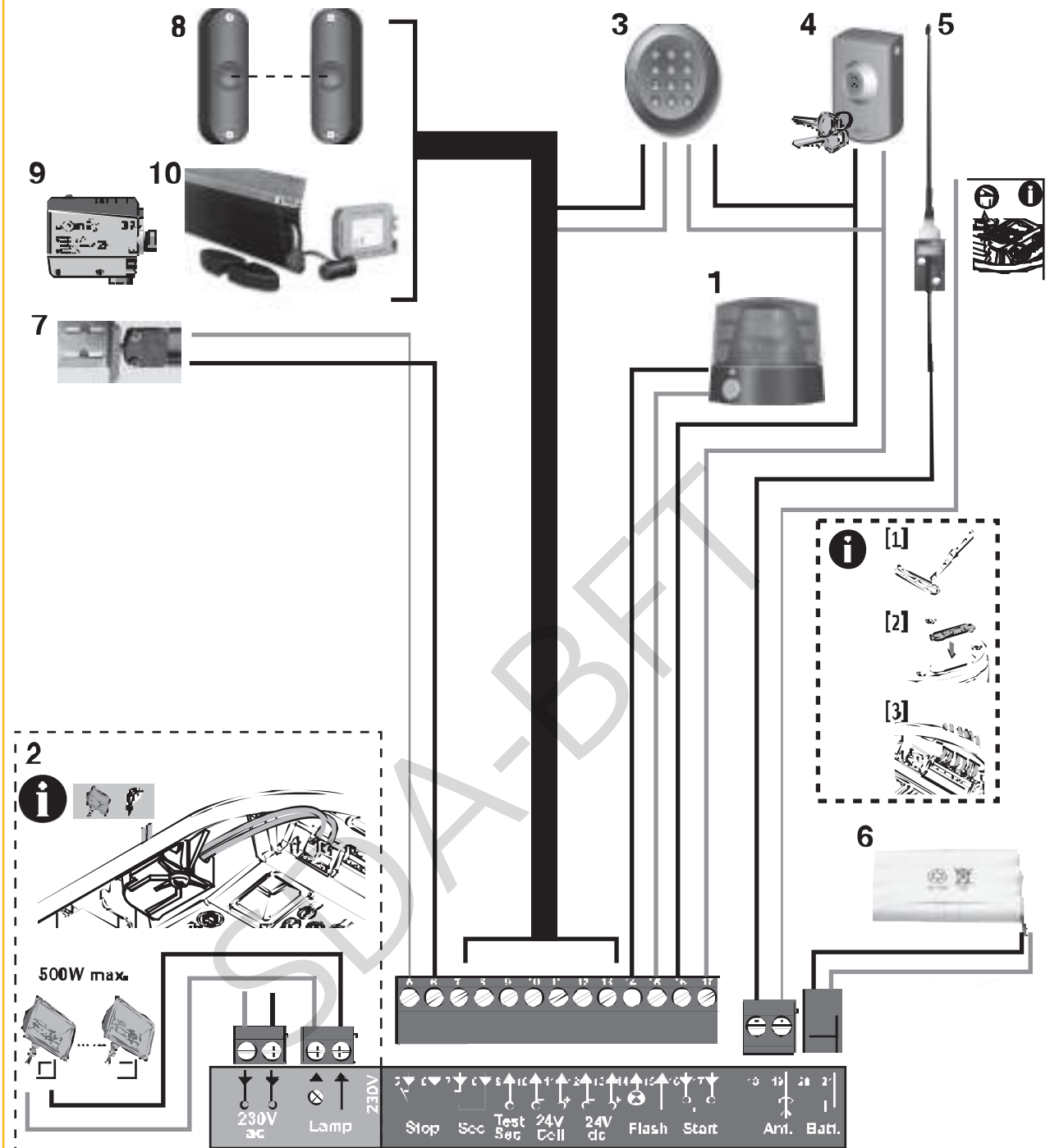
- Diagram 1: A box with a lightning bolt icon.
- Diagram 2: A device with a lightning bolt icon.
- Diagram 3: A lightbulb icon and a card with the number '2'.
- Diagram 4: A device with a lightning bolt icon.
- Diagram 5: A lightbulb icon and a stop sign.
- Diagram 6: A device with a lightning bolt icon.
- Diagram 7: A lightbulb icon and a card with the number '4'.
- Diagram 8: A device with a lightning bolt icon.
- Diagram 9: A lightbulb icon, an hourglass, and a card with the number '1'.

25

A diagram illustrating a traffic accident. On the left, a car is shown hitting a signpost. A curved arrow indicates the car's path, and a dashed line shows the signpost's original position. On the right, a stop sign is shown with the word "STOP" in white letters on a black background.

26

The diagram illustrates the correct procedure for a right turn on a red light. It shows a car approaching a red light, stopping, and then turning right after the light turns green. The diagram includes a car, a red octagonal stop sign, and a green traffic light.



30

Figure 1

The diagram shows a 30-pin connector with pins numbered 1 to 30. A circular callout provides a detailed view of the pin connections:

- Pins 1, 3, 5, 7, 9, 11, 13, 15, 17, 19, 21, 23, 25, 27, 29: 24V ac
- Pins 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30: 24V dc
- Pin 1: 24V ac
- Pin 2: 24V dc
- Pin 3: 24V ac
- Pin 4: 24V dc
- Pin 5: 24V ac
- Pin 6: 24V dc
- Pin 7: 24V ac
- Pin 8: 24V dc
- Pin 9: 24V ac
- Pin 10: 24V dc
- Pin 11: 24V ac
- Pin 12: 24V dc
- Pin 13: 24V ac
- Pin 14: 24V dc
- Pin 15: 24V ac
- Pin 16: 24V dc
- Pin 17: 24V ac
- Pin 18: 24V dc
- Pin 19: 24V ac
- Pin 20: 24V dc
- Pin 21: 24V ac
- Pin 22: 24V dc
- Pin 23: 24V ac
- Pin 24: 24V dc
- Pin 25: 24V ac
- Pin 26: 24V dc
- Pin 27: 24V ac
- Pin 28: 24V dc
- Pin 29: 24V ac
- Pin 30: 24V dc

Figure 2

The diagram shows a 30-pin connector with pins numbered 1 to 30. A circular callout provides a detailed view of the pin connections:

- Pins 1, 3, 5, 7, 9, 11, 13, 15, 17, 19, 21, 23, 25, 27, 29: 24 V ac
- Pins 2, 4, 6, 8, 10, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30: 24 V dc
- Pin 1: 24 V ac
- Pin 2: 24 V dc
- Pin 3: 24 V ac
- Pin 4: 24 V dc
- Pin 5: 24 V ac
- Pin 6: 24 V dc
- Pin 7: 24 V ac
- Pin 8: 24 V dc
- Pin 9: 24 V ac
- Pin 10: 24 V dc
- Pin 11: 24 V ac
- Pin 12: 24 V dc
- Pin 13: 24 V ac
- Pin 14: 24 V dc
- Pin 15: 24 V ac
- Pin 16: 24 V dc
- Pin 17: 24 V ac
- Pin 18: 24 V dc
- Pin 19: 24 V ac
- Pin 20: 24 V dc
- Pin 21: 24 V ac
- Pin 22: 24 V dc
- Pin 23: 24 V ac
- Pin 24: 24 V dc
- Pin 25: 24 V ac
- Pin 26: 24 V dc
- Pin 27: 24 V ac
- Pin 28: 24 V dc
- Pin 29: 24 V ac
- Pin 30: 24 V dc

31

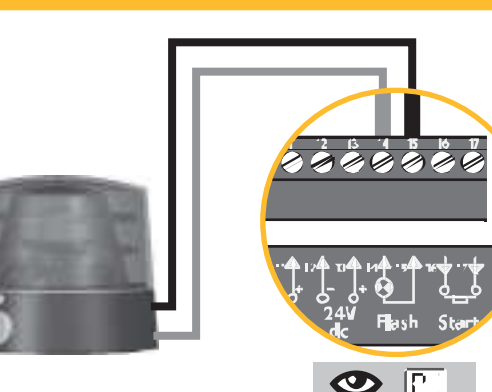


Diagram illustrating the wiring for a 7-pin trailer connector. The connector is shown with pins 1 through 7. The wiring is as follows:

- Pin 1: Ground (GND)
- Pin 2: Left Turn (L)
- Pin 3: Right Turn (R)
- Pin 4: Brake (B)
- Pin 5: Battery (+)
- Pin 6: Flasher (F)
- Pin 7: Spare (S)

The diagram also shows a car battery and a 7-pin trailer connector. The battery is connected to the 5-pin connector, and the 7-pin connector is connected to the trailer. The wiring is shown with a circular inset showing the connector pins and their functions.

The diagram shows a 24-pin D-sub connector. A circular callout provides a magnified view of the top 12 pins, which are labeled 1 through 12. Below the pin numbers, there are symbols for each pin: pins 1-4 have upward-pointing arrows, pin 5 has a circle with a cross, pin 6 has a circle with a dot, pin 7 has a circle with a cross, pin 8 has a circle with a dot, pin 9 has a circle with a cross, pin 10 has a circle with a dot, pin 11 has a circle with a cross, and pin 12 has a circle with a dot. Below the symbols, the text '24V dc', 'Flash', and 'Start' are visible. The main connector has 24 pins in total, with labels 1 through 24 above them. The connector is shown with a circular cap on the left side.

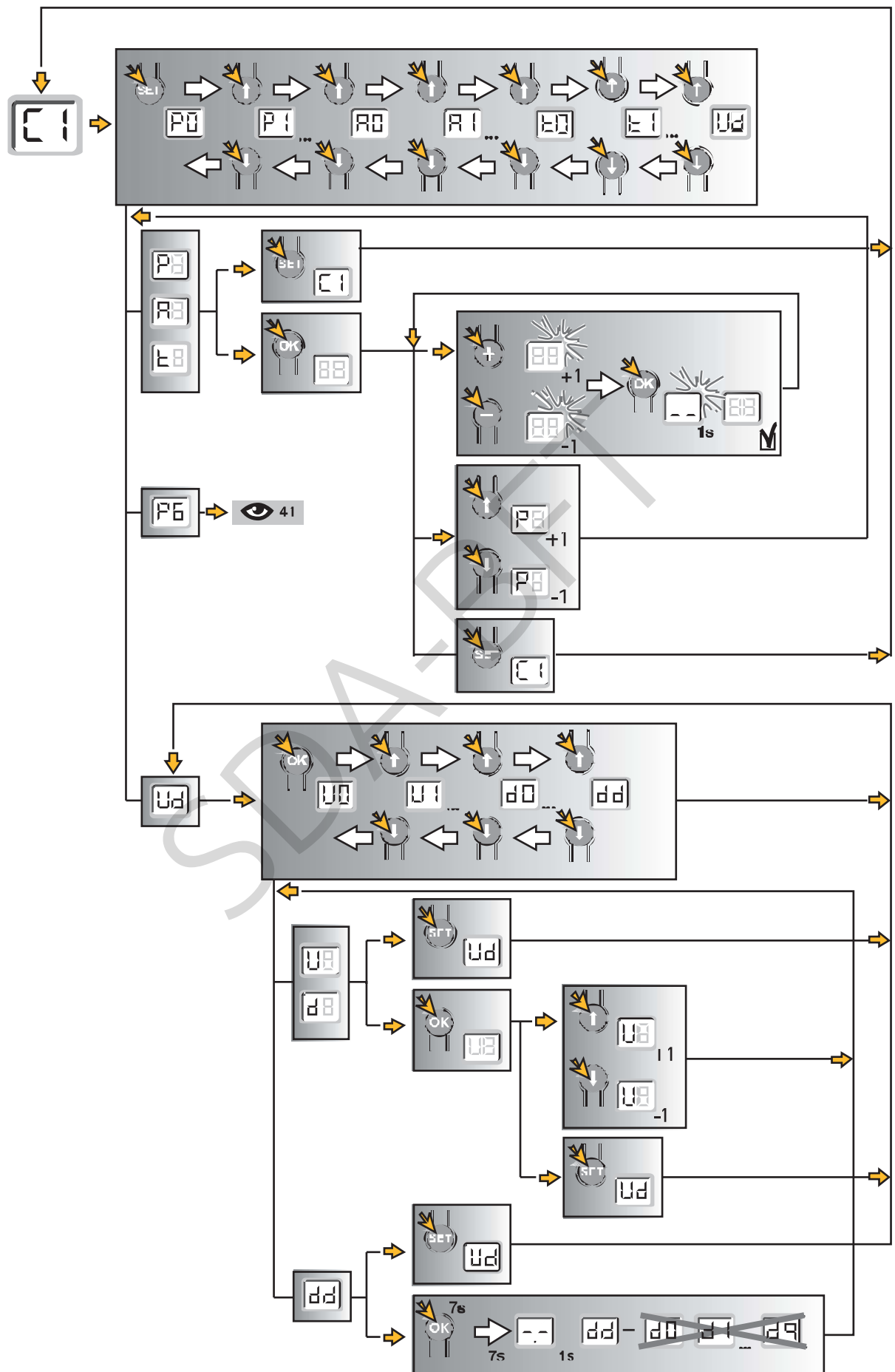
34

The diagram illustrates the connection of the battery pack to the robot. A yellow circle highlights the battery pack terminals labeled 'Ark' and 'Batt.'. A yellow square highlights the robot's internal battery compartment with an information icon. A yellow rectangle shows the battery pack being inserted into the compartment.

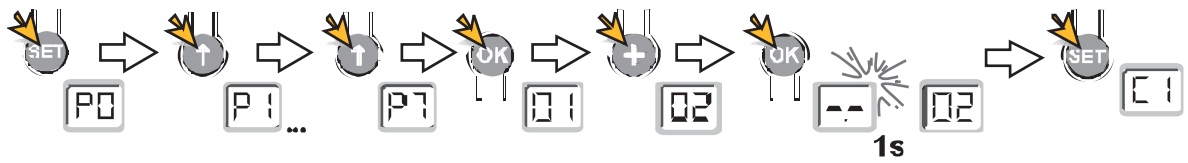
36

500W max.

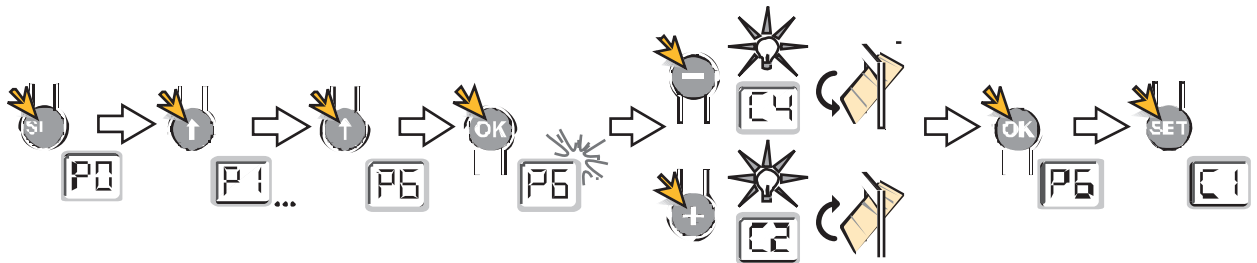
500W max.



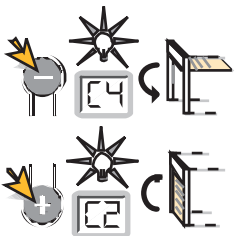
38



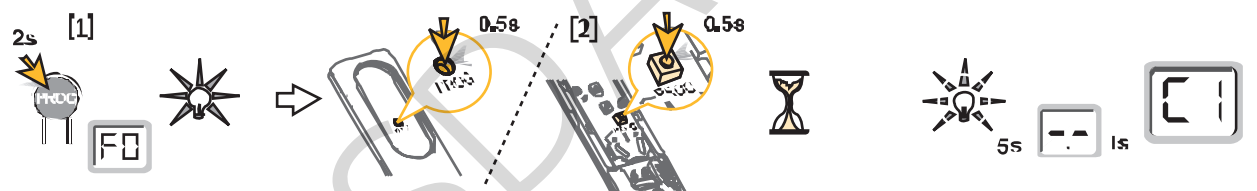
39



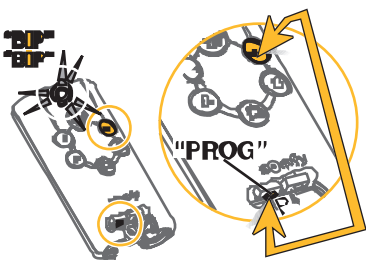
40



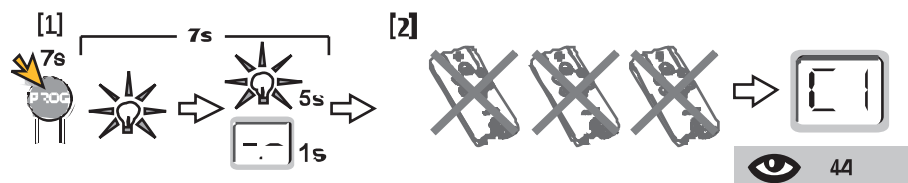
41



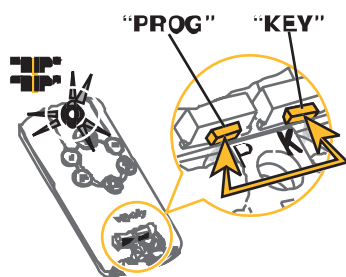
42



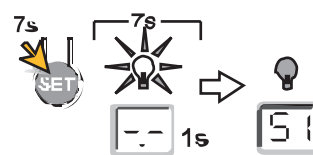
43



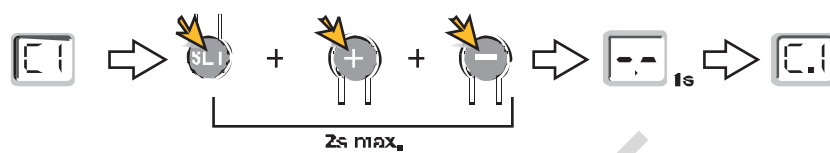
44



45



46



47

