

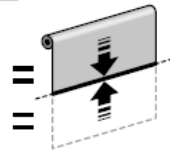
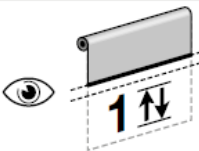
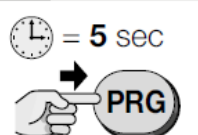
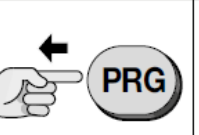
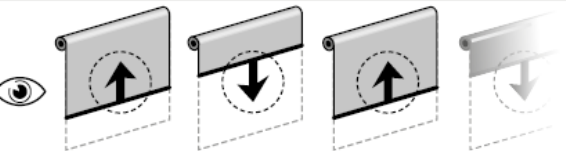
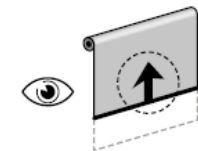
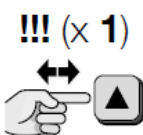
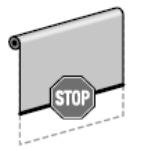
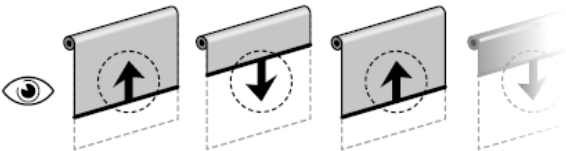
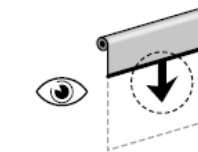
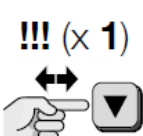
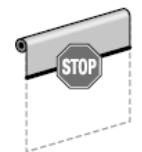
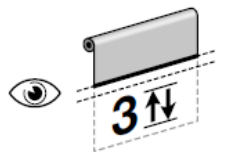
TRANSMITTER PAIRING



Control N

Remote & wall switch pairing

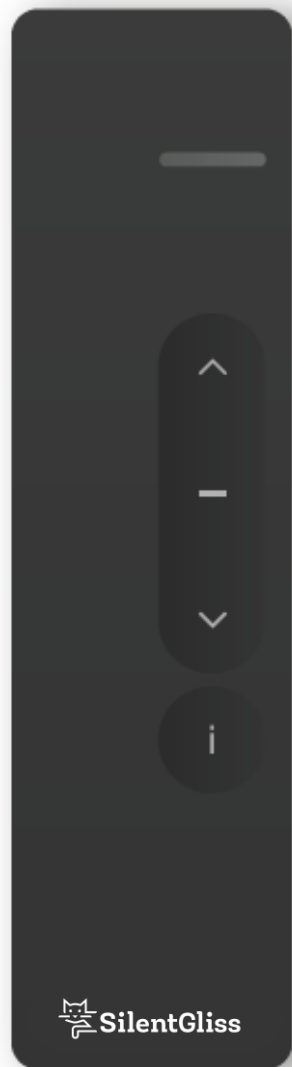


1  Move the awning to a half-way position.	2  Switch on mains power,  count 1 movement.	3  Hold down the button and  release it after 5 seconds ;  over the next 2 minutes , all motors within the transmitter's range in which no transmitters have yet been memorised will move their awnings up and down, for random periods of time.	
4 → 5			
 <u>Select the awning</u> you wish to program and, at the start of an UP movement , stop it IMMEDIATELY , by pressing and releasing the button (1 time): 	 the movement will stop briefly (= command received) and ...	 ... the awning will resume its up and down movements, each of random duration.	
5 end			
 <u>Observe the same awning</u> and, at the start of a DOWN movement , stop the movement IMMEDIATELY , by pressing and releasing the button (1 time): 	 the movement will stop;	 count 3 movements.	

LIMIT SETTING – UP (OPEN).



Control N Up limit switch



A.2.1 - To program the UP limit switch ("0")

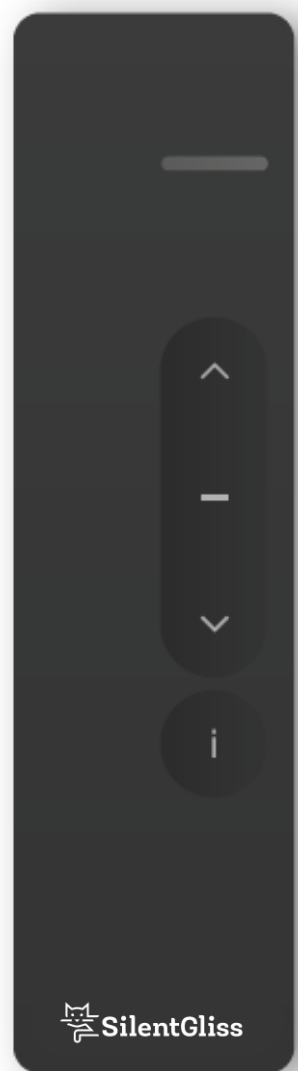
1		2		3 continues →	
Press and release the button (1 time);	count 2 movements.	Hold down the button and	release it after 5 seconds;	count 2 movements.	Hold down the button and wait...
→ 3		4		5 end	
... release the button as soon as the awning reaches position "0" (UP limit switch).		Press the buttons until you reach the desired position. Alternatively , for more accurate adjustment, run procedure B.1.		Hold down the button and	release it after 5 seconds; count 3 movements.

- When running a procedure, you can abort the procedure at any time by pressing **ESC** (on the back of the transmitter).

LIMIT SETTING – DOWN (CLOSE).



Control N Down limit switch



A.2.2 - To program the DOWN limit switch ("1")

1		2		3 continues →	
Press and release the button (1 time);	count 2 movements.	Hold down the button and	release it after 5 seconds;	count 2 movements.	Hold down the button and wait...
→ 3		4		5 end	
... release the button as soon as the awning reaches <u>position "1"</u> (DOWN limit switch).		Press the buttons until you reach the desired position. Alternatively , for more accurate adjustment, run procedure B.1.		Hold down the button and	release it after 5 seconds;
					count 3 movements.

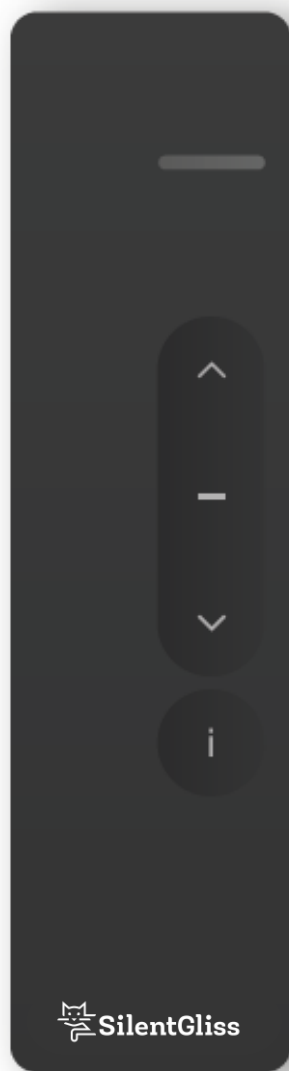
- When running a procedure, you can abort the procedure at any time by pressing **ESC** (on the back of the transmitter).

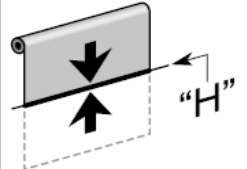
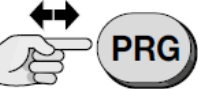
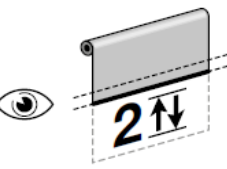
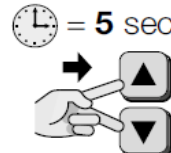
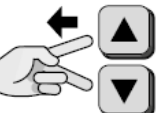
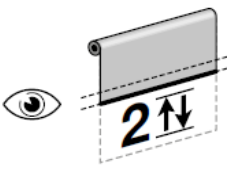
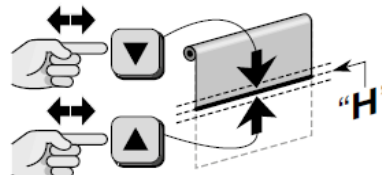
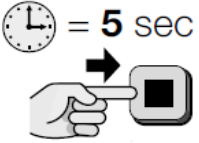
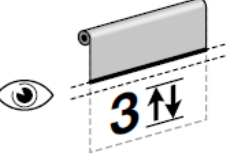
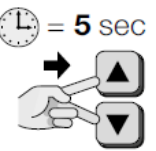
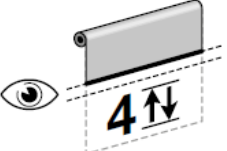
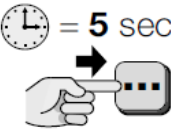
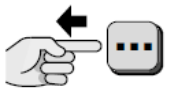
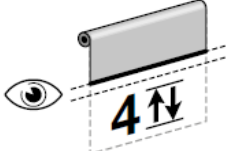
ADDING ANOTHER HANDSET TO MOTOR



1		2		3		→ 4
On the OLD transmitter : press and hold key		For a NEW transmitter : <u>press the key</u>		count 2 movements;		On the OLD transmitter : release the button
				press and hold key		
On the NEW transmitter : press the button		count 3 movements (= transmitter memorised).				
4		fine				

INTERMEDIATE (H) STOP LIMIT SETTING



1  Move the awning to the desired "H" position.	2 (x 1)  Press and release the button (1 time);	 count 2 movements.	3  Hold down both buttons...	 release them after 5 seconds;	 count 2 movements.
4 Precisely adjusting the "H" position →  Press the buttons until you reach the desired position. Alternatively , for more accurate adjustment, run procedure B.1.	5  Hold down the button and	 release it after 5 seconds;	 count 3 movements.	6 ... Select one of the following options and execute it: • option A – to memorise the <u>FIRST</u> "H" position. • option B – to memorise a <u>SUPPLEMENTARY</u> "H" position.	
option – A 6  Hold down both buttons...	 release them after 5 seconds;	 count 4 movements.	option – B 6  On ANOTHER transmitter, which has NOT been memorised: hold down <u>any button you wish</u> ;	 release it after 5 seconds;	 count 4 movements.

- When running a procedure, you can abort the procedure at any time by pressing **ESC** (on the back of the transmitter).

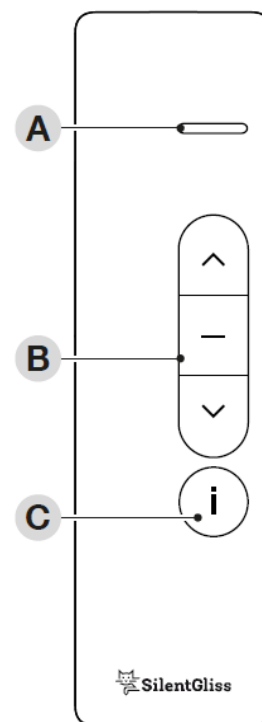
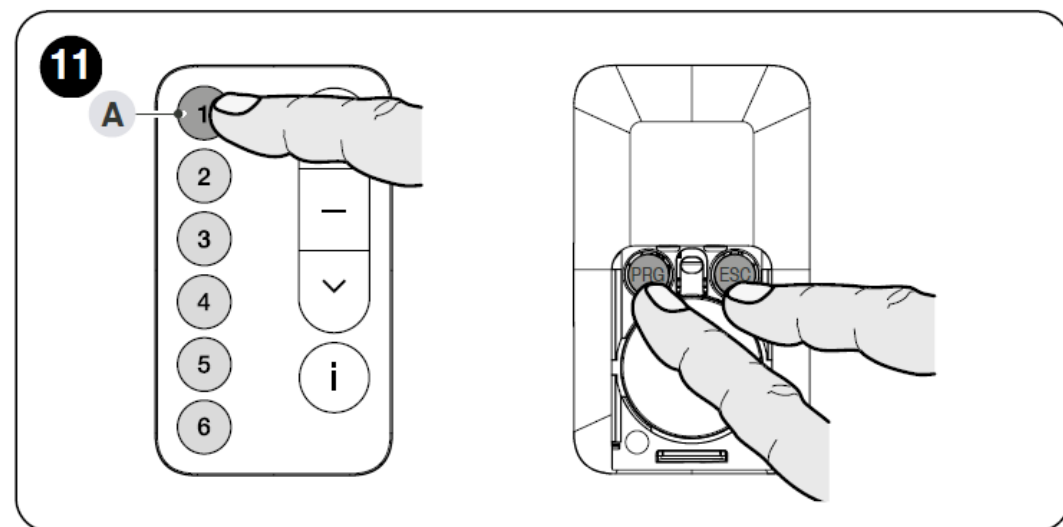
DELETE A GROUP OR SINGLE CHANNEL

8.2 DELETING A GROUP

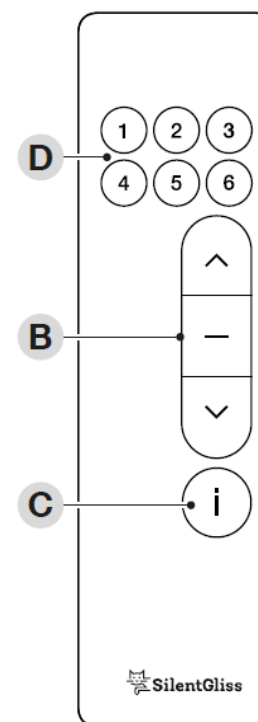
 This procedure only applies to models SG 11932 and SG 11937. It allows for deleting all automations associated with a group. At the end of the procedure, all settings previously memorised in the group will be lost.

To perform the procedure (**Figure 11**):

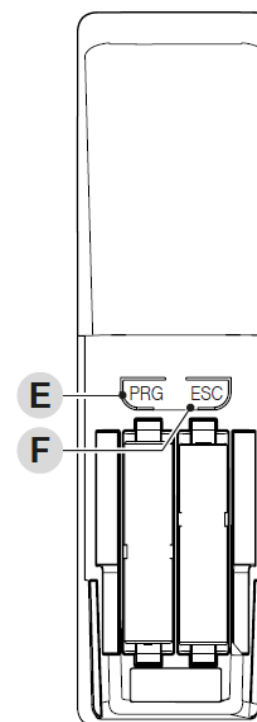
1. remove the battery's protective casing
2. press and release button (A) relative to the group involved in the deletion process
3. simultaneously press the "PRG" and "ESC" buttons until button (A) relative to the chosen group lights up red then release them. The lighting up **RED** of the group selection button (A) indicates that the group has been deleted.



SG 11931



SG 11932



DELETE ALL FROM THE TRANSMITTER

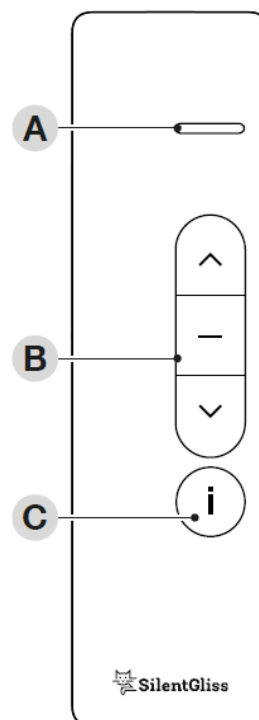
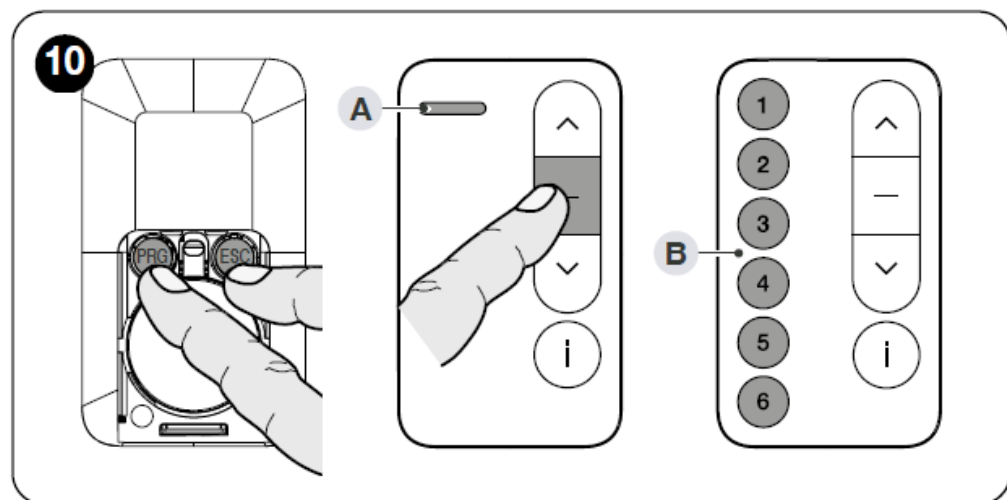
8.1 DELETE ALL



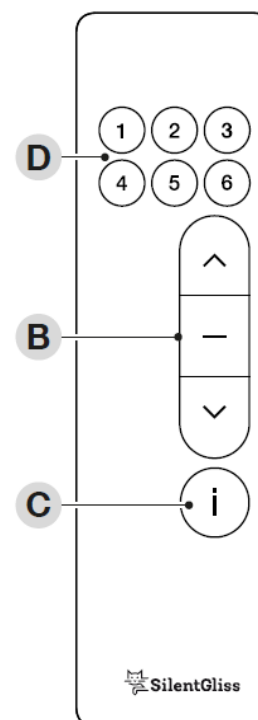
This procedure can be used to restore the transmitter's factory conditions. At the end of the procedure, all the previously memorised settings will be lost.

To perform the procedure (*Figure 3*):

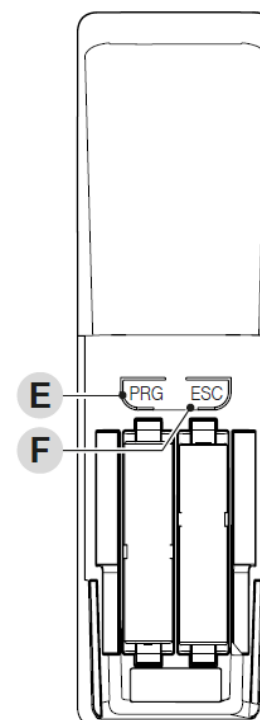
1. remove the battery's protective casing
2. simultaneously press the "PRG", "ESC" and "-" buttons until the green LED (A) (if present) flashes or the group selection buttons (B) flash then release them. Once the flashing stops, LED (A) (if present) or the group selection buttons (B) light up **RED** for a brief moment
3. simultaneously press the "PRG", "ESC" and "-" buttons until the red LED (A) (if present) flashes or the group (B) selection buttons flash, then release them. Once the flashing stops the lighting up **GREEN** of LED (A) (if present) or of the group (B) selection buttons indicates that the deletion has been made.



SG 11931



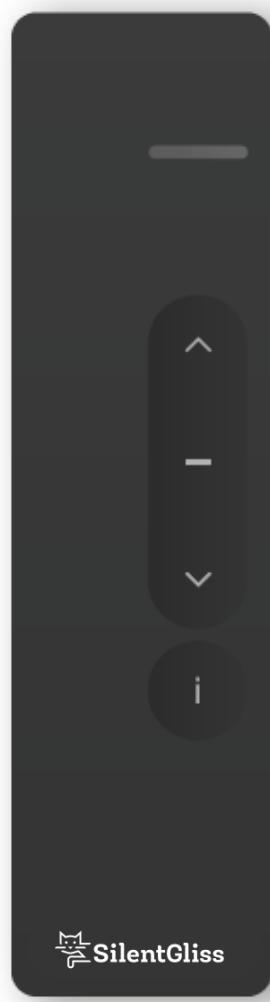
SG 11932

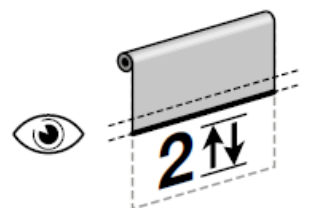
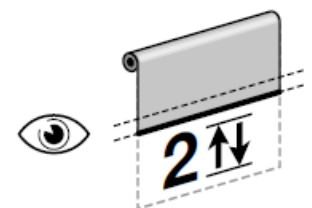
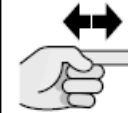
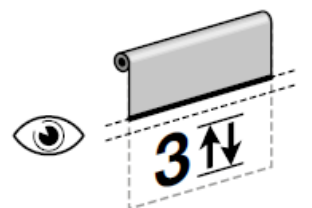


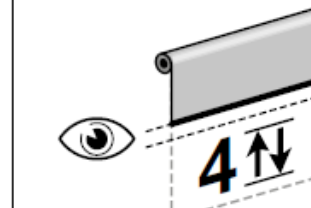
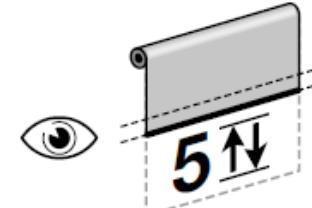
TOTAL DELETION



To perform the ALL clear!



1		2		3 → 4	
(x 1)  PRG		(x 1)  PRG		(x 1)  PRG	
Press and release the button (1 time);	count 2 movements.	Press and release the button (1 time);	count 2 movements.	Press and release the button (1 time);	count 3 movements.

4		5 end	
(x 1)  PRG		(x 1)  PRG	
Press and release the button (1 time);	count 4 movements.	Press and release the button (1 time);	count 5 movements.