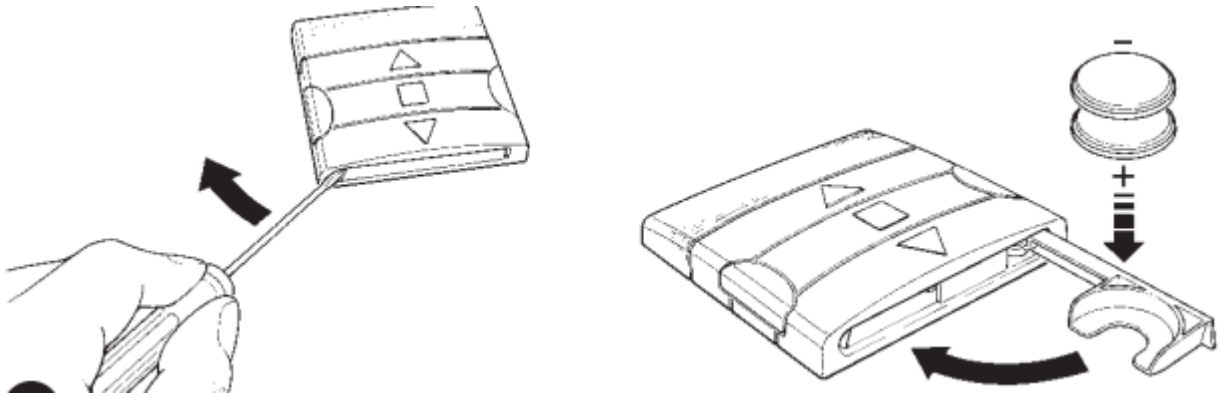




### Nice Plano 1



Before starting memorisation, select the unit to which the receiver corresponds on the transmitter. If a unit includes more than one automation device, repeat the operation for each of these. Programming via radio may be done on all the receivers within the range of the transmitter; only the one involved in the operation should be kept switched on, therefore. All the memorisation sequences must be completed within the programmed time limits.

#### **Memorising the first transmitter:**

Memorising the first transmitter (if no transmitter has been entered into the memory of the receivers, the first one should be entered as follows)

As soon as the receiver is powered, 2 long beeps will sound \*\*

Within 5 seconds press and hold down button ■ of the transmitter (for approx. 3 seconds)  
Release button ■ when you hear the first of the 3 beeps confirming memorization

\*\* If the receiver already contains codes, 2 short beeps will be heard when it is switched on; in this case, proceed with the instructions shown in the following table.

#### **Memorising other transmitters:**

When one or more transmitters have already been memorised, others may be enabled as follows

1. Press and hold down button ■ of the new transmitter until you hear a beep (after about 5 seconds)
2. Press button ■ of a previously enabled transmitter slowly three times (old) X3
3. Press button ■ of the new transmitter again. At the end, 3 beeps will indicate that the new transmitter has been memorised correctly. N.B.: If the memory is full (14 codes), 6 beeps will indicate that the transmitter can no longer be memorised.