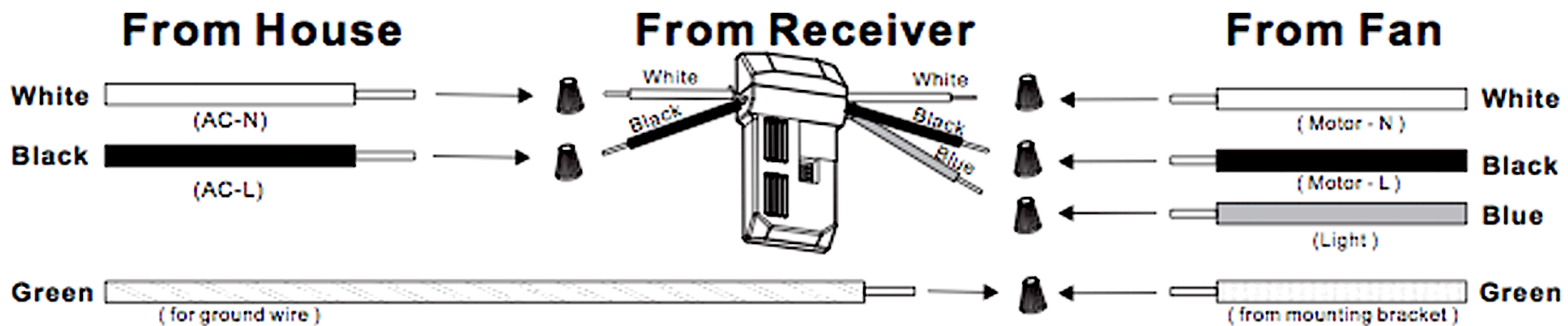


GULFCOAST HAND HELD REMOTE

A. Making electrical wire connection.

Follow diagram below and make sure that all exposed wires are secured inside wire nuts.
Note: Wires from house may vary in color and may not include ground wire (green).
After wiring is completed, collect wires neatly inside hanging base.

- *White wire from house to white wire from receiver
- *Black wire from house to black wire from receiver
- *Blue wire from fan to blue wire from receiver.
- *White wire from fan to white wire from receiver
- *Black wire from fan to black wire from receiver
- *Secure with twist - lock wire nuts. (Included)
- *Ground wire from house to green wire from mounting bracket.

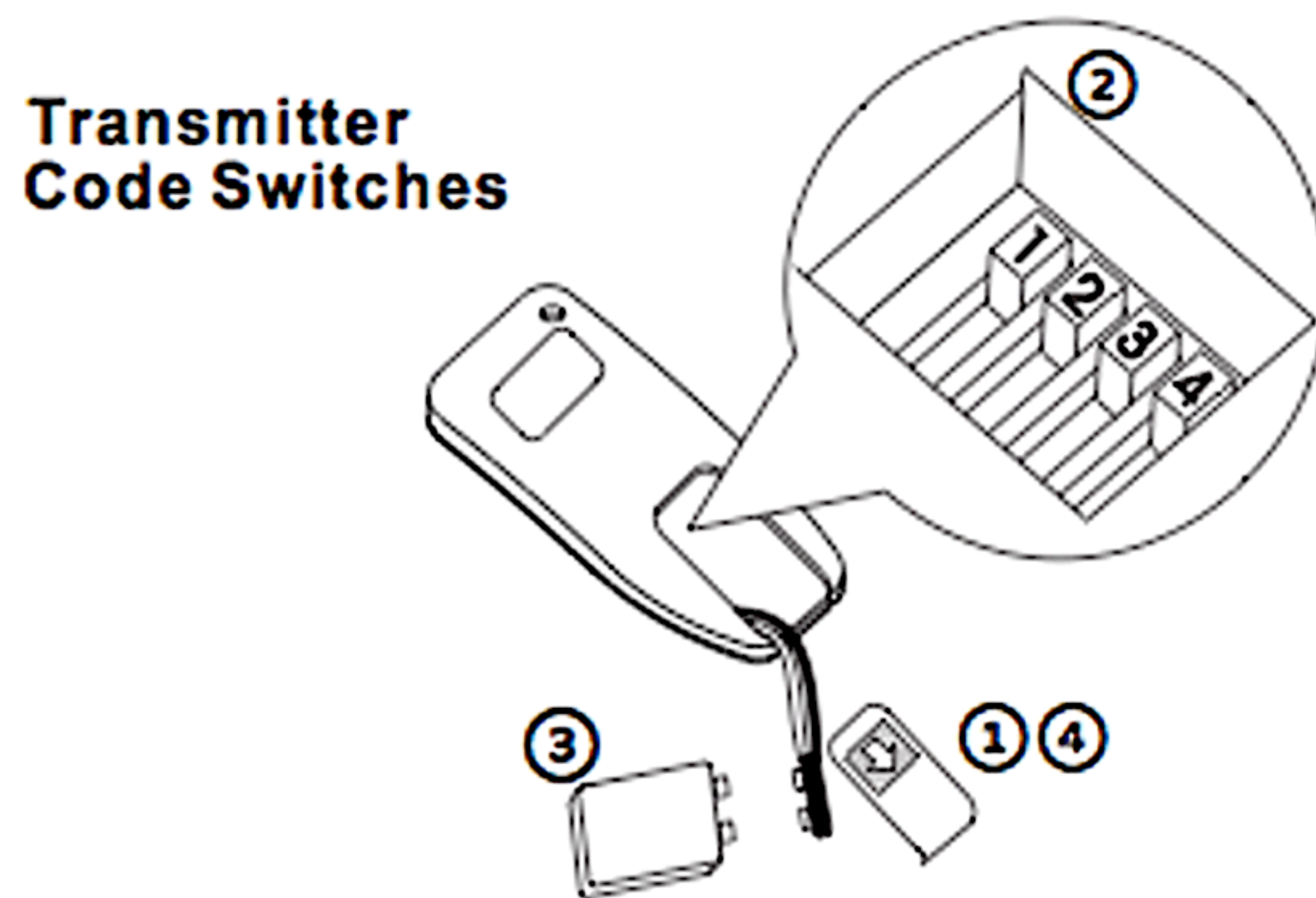


B. Setting code switches for transmitter

Remote controls are tuned to operate together using 4 switches for 16 possible code combinations.

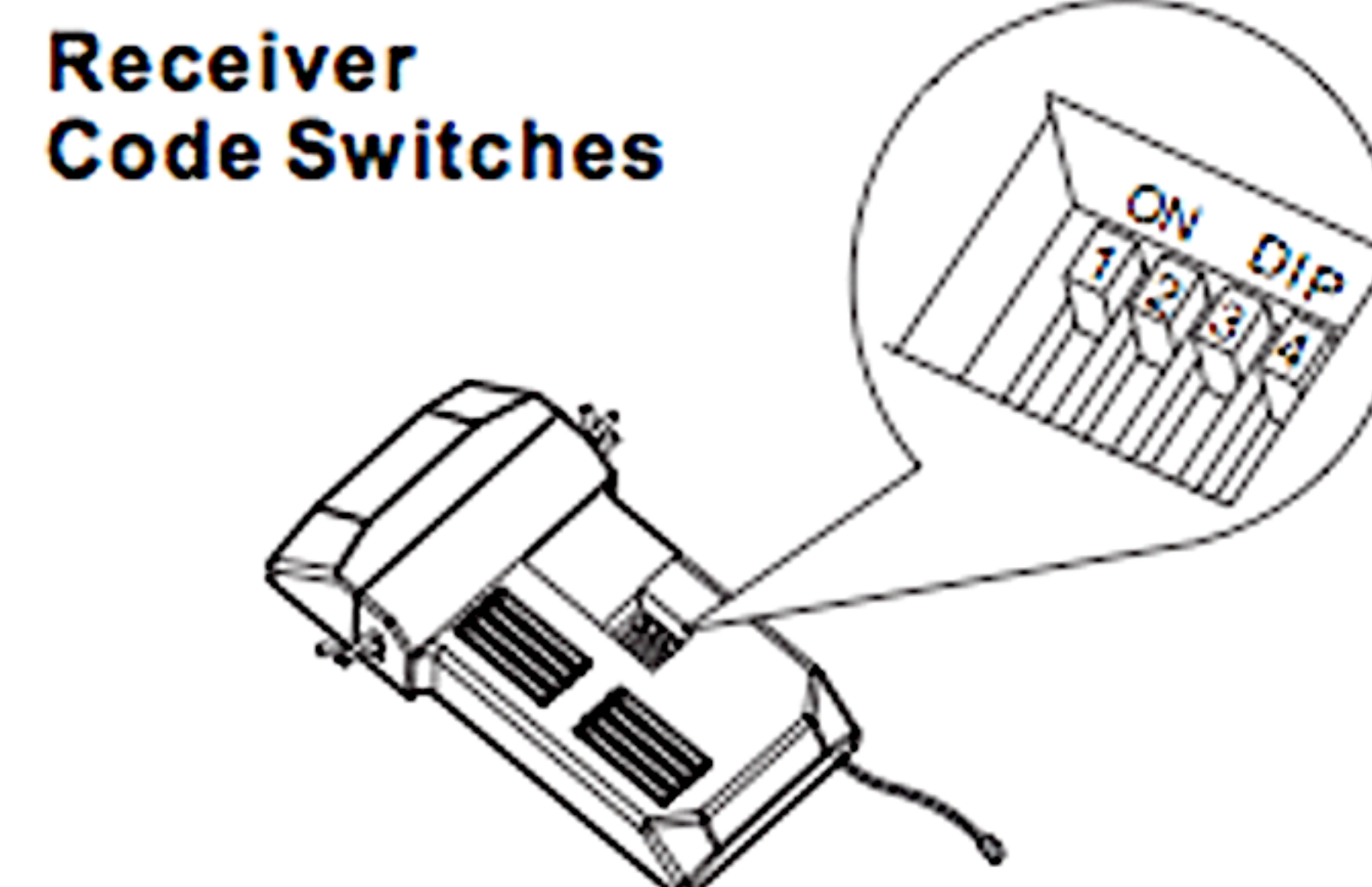
1. Setting the code on the TRANSMITTER

- ① Remove battery cover.
- ② Slide code switch randomly using a small screwdriver or ball point pen to slide each switch firmly up or down.
- ③ Install 9V DC battery. (Included)
- ④ Install battery cover on transmitter.



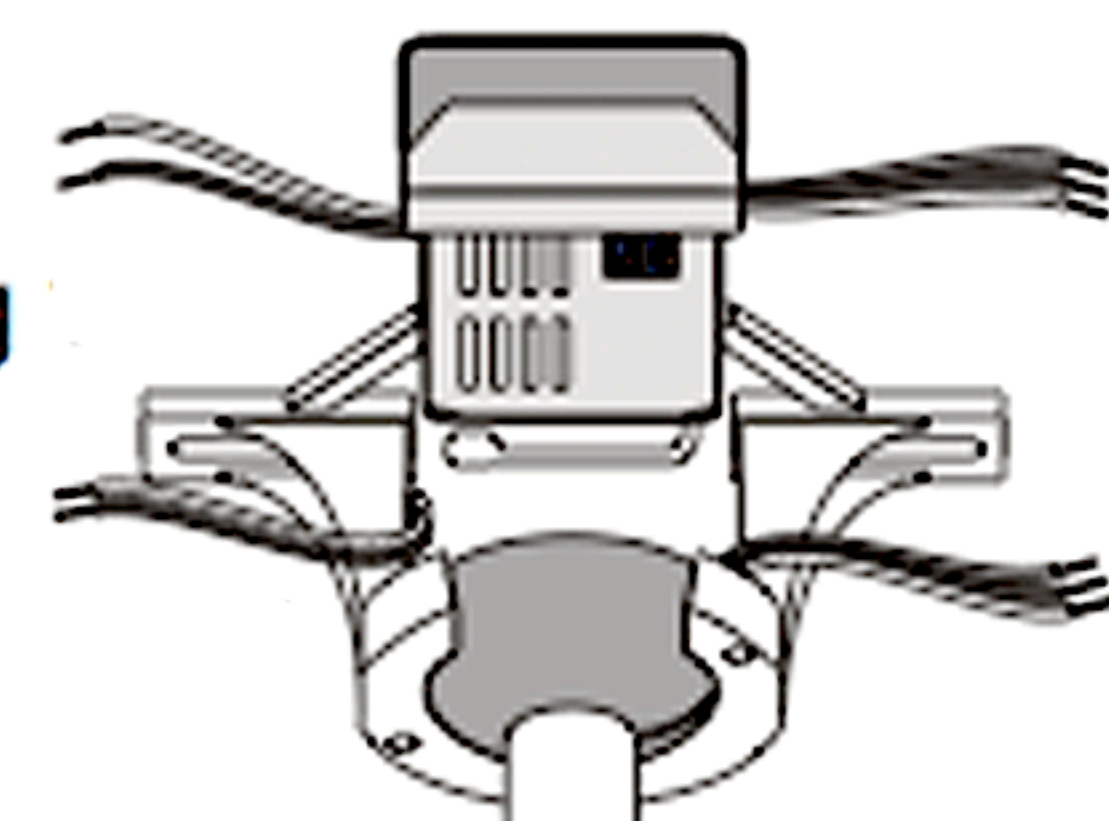
2. Setting the code on the RECEIVER

Slide code switches on the Receiver to be the SAME POSITIONS as set on your Transmitter.



⚠ Warning! CFL bulbs are not applicable to the remote with dimming function.

Slide the Remote Receiver into the hanging bracket above the ball as shown in Fig



Now tuck the wires and wirenuts carefully into outlet box. Make sure the Green and White wires are tucked into one side of the box and the Black and Blue wires are tucked into the other side of the box. Make sure wirenuts remain tightly on connections.