

## ASSEMBLY INSTRUCTIONS W48 31

### 1 / Locate the 3 power wires

The red wire, called the phase, is connected to the switch.

The blue wire, called neutral, is connected to the circuit breaker.

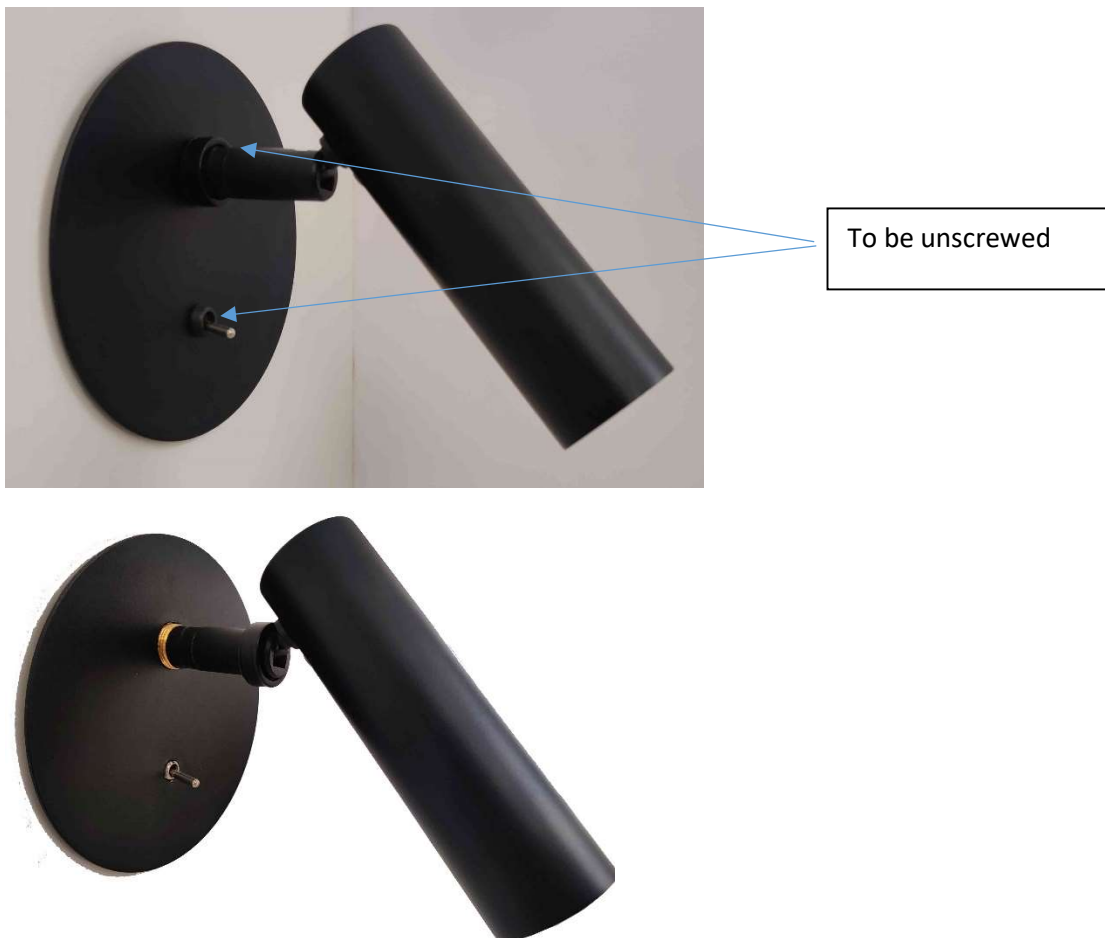
The yellow/green striped wire, called ground, is connected directly to the ground.

### 2 / Prepare the location and drill the fixing holes

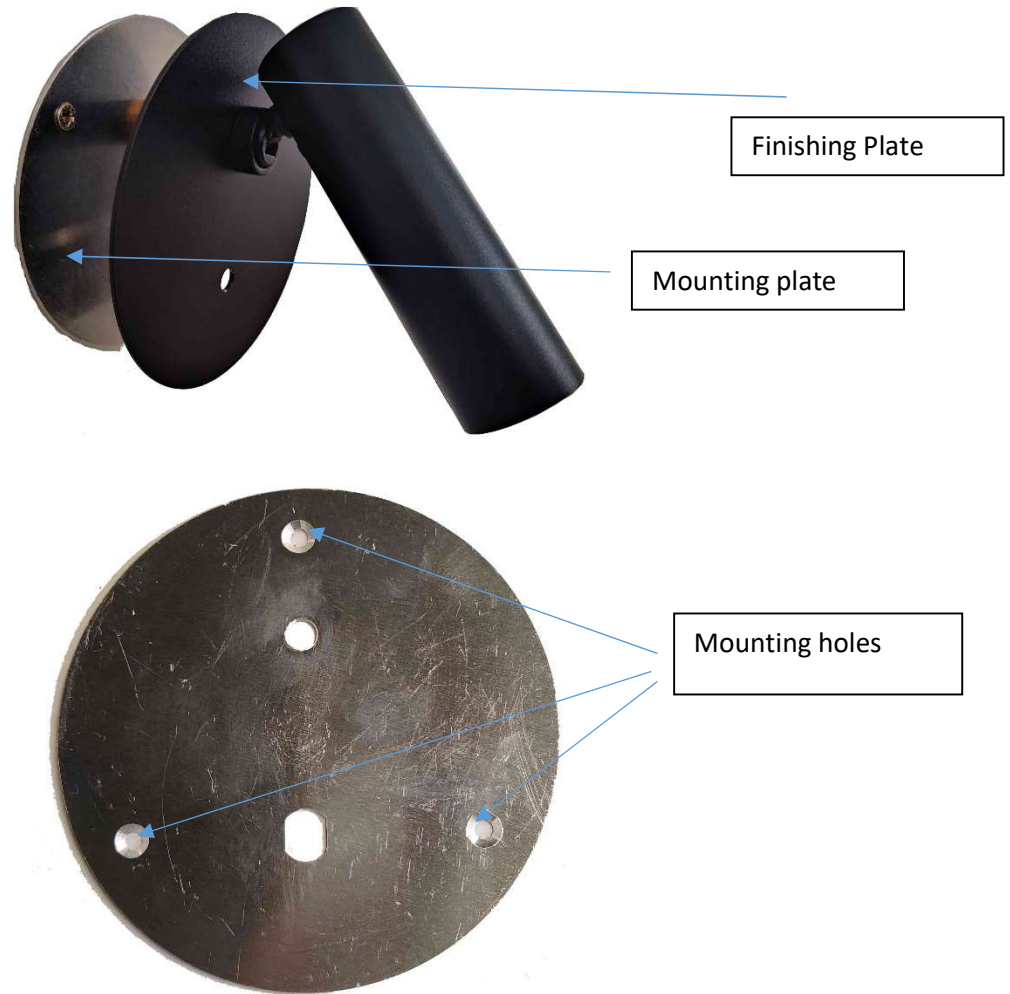
**W48 31** : Provide a 60mm diameter recess and a minimum depth of 3cm to put the transformer and connectors

For the fixing holes, take the bottom of the wall lamp and mark the fixing points on the wall with a pencil.

To access the bottom of the wall lamp, remove the 2 fixings that hold the 2 plates as below



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Drill into the wall and then dowel it.

### **3/ Connect the electrical wires**

Strip the ends of the electrical wires to about 7 mm with wire strippers.

Insert them into the connectors provided for this purpose, making sure to identify the colors of the wires.

### **4/ Attach the bottom of the wall lamp**

Slide the connectors (cables and transformer) into the built-in and finally fix the plate with the holes prepared beforehand.

### **5/ Attach the front of the wall lamp**

Once the bottom of the sconce is attached, you can put the two fasteners that hold the two plates together

### **6/ It's over!**