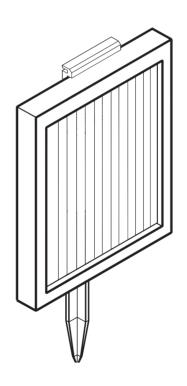
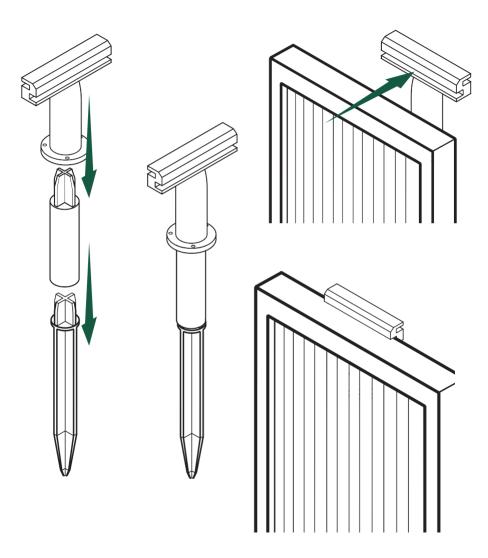
# Solar Panel Instructions

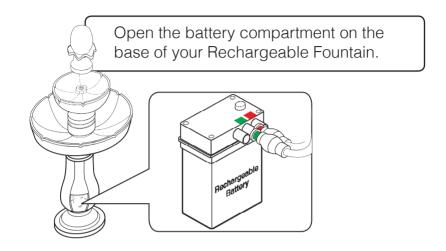


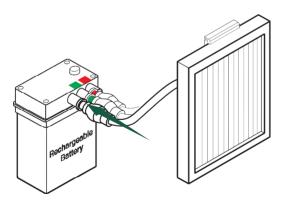
### Step 1

## Step 2



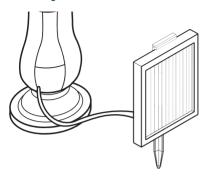
### Step 3





Plug the power cord from the solar panel into the black labelled receptacle on the battery inside the fountain's base.

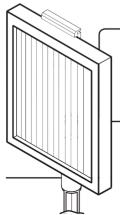
### Step 4



Replace the battery compartment door.
When you close the compartment door, you will see a small outlet in the bottom left corner of the compartment's door for the solar panel's cord to feed through.



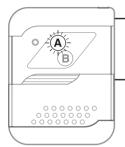
Make sure to place the solar panel that in a spot that gets plenty of sun to power your fountain.



Push the stake assembly into soft dirt until the stake assembly, with solar panel attached, can securely stand upright.

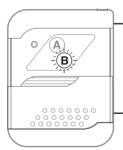
# Operating Fountain with Remote Control

### **Powering Fountain On and Off**



Press the "A" button to power your fountain on and off.

### **Switching Operation Mode**



While your fountain is on, press the "B" button to run your fountain automatically for a given amount of time. *Reference the table below.* 

Mode	Action
One Hour Operation	Press "B" button 1x
Two Hour Operation	Press "B" button 2x
Three Hour Operation	Press "B" button 3x
Four Hour Operation	Press "B" button 4x

#### Manufactured by

# $BERNINI^{m}$

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