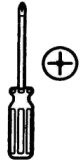
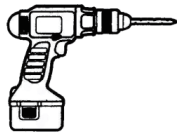


# White Floating Shelf with Sensor Light

## TOOLS REQUIRED



Phillips screwdriver



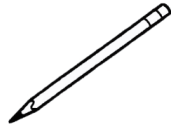
Power drill



5/16 in. drill bit



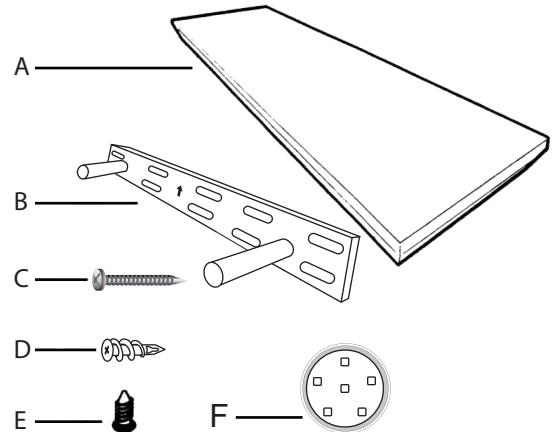
Level



Pencil

Shelf Length	16"
Load Capacity	10-20 lbs

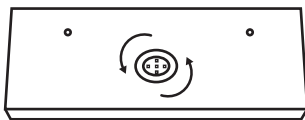
## PACKAGE CONTENTS



Part	Description	Quantity
A	Shelf	1
B	Backplate	1
C	Screw	6
D	Drywall anchor	6
E	Set screw	2
F	LED lamp	1

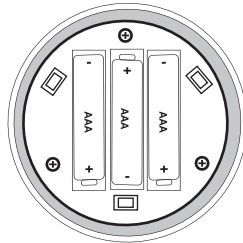
### 1 TAKE DOWN THE REAR COVER

Right-hand palm counterclockwise rotation to open the back cover.



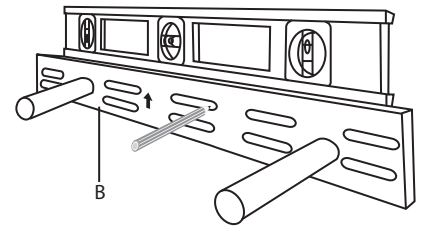
### 2 BATTERY INSTALLATION

According to the Positive and Negative identification in the battery compartments loaded 3 No. 7 batteries. The back cover of the lamp body alignment snaps back slot, rotate clockwise to tighten it.



### 3 PREPARING FOR INSTALLATION

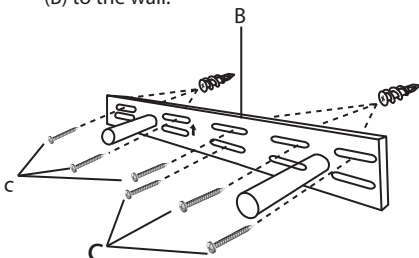
- While holding the backplate (B) against the wall, use a level to ensure that the backplate (B) is level.
- Use a pencil to mark the backplate (B) holes on the wall.
- Ensure that arrow located on backplate (B) is pointing up.



### 4 INSTALLING THE BACKPLATE

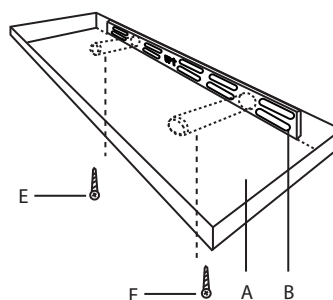
**IMPORTANT:** If you are drilling into a stud, it is NOT necessary to pre-drill the hole!

- Using a power drill and a 5/16 in. drill bit, drill holes into the wall at the pencil marks.
- Insert the drywall anchors (D) into the holes and lightly tap anchors with a hammer until they are securely in place flush with the face of the wall.
- Use a phillips screwdriver and the screws (C) to secure the backplate (B) to the wall.



### 5 INSTALLING THE SHELF

- Slide the shelf (A) onto the backplate (B).
- Align the holes on the bottom of the shelf (A) with the holes on the bottom of the tubes on the backplate (B).
- Use the set screws (E) to secure the shelf (A) to the backplate (B) by inserting the set screws (E) through the bottom of the shelf (A) and into the backplate tubes.



### 6 MOTION SENSOR LIGHT

Auto-on within 10 feet, auto-off after 25 seconds of no motion detected helps prolong battery life. It will turn on only when it is dark and when motion is detected.

