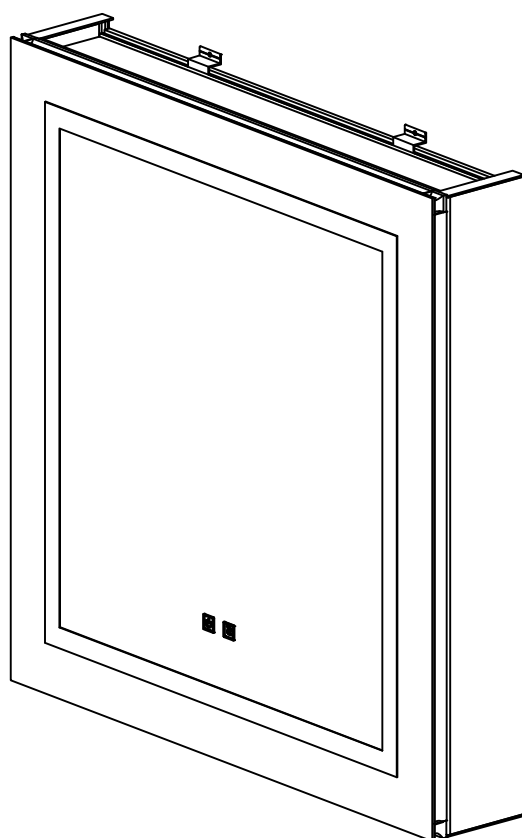
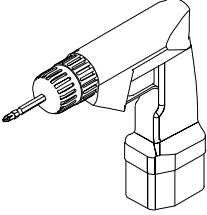
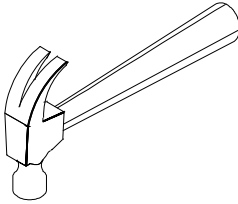
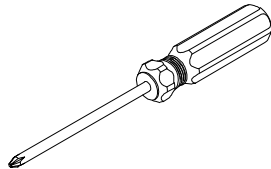
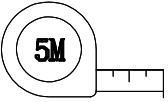


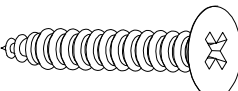
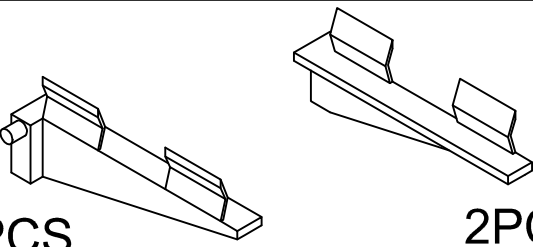
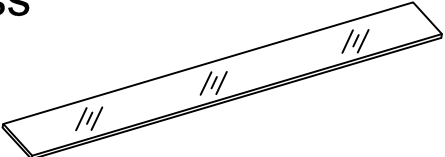
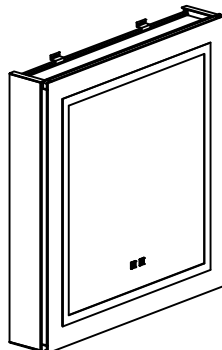
# Instruction Manual

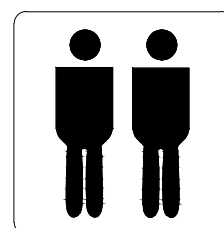
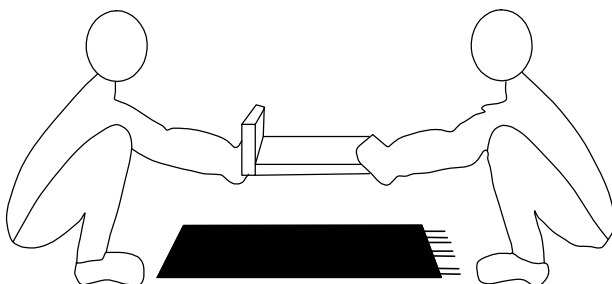


# Tools Required

|                                                                                   |                                                                                           |                                                                                     |
|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|
|  |          |  |
|  | <br>Mark |                                                                                     |

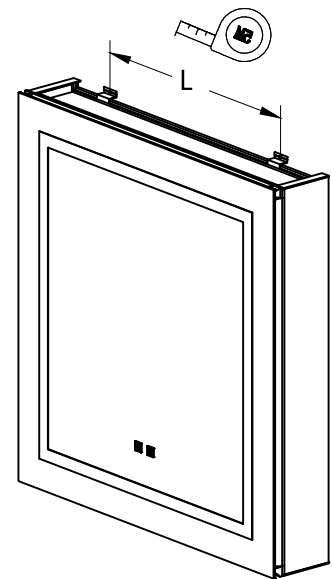
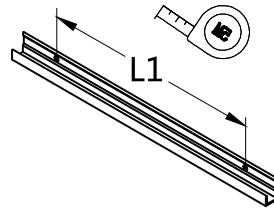
## Hardware List

|                                                                                                                        |                                                                                                                          |
|------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------|
| <p>A</p>  <p>Ø8x40MM</p> <p>5PCS</p> | <p>B</p>  <p>M5x40MM</p> <p>5PCS</p> |
| <p>C</p>  <p>2PCS</p> <p>2PCS</p>   | <p>D</p> <p>Glass</p>  <p>2PCS</p>   |
| <p>E</p>  <p>1PCS</p>               | <p>F</p>  <p>1PCS</p>               |



# Assembly Steps

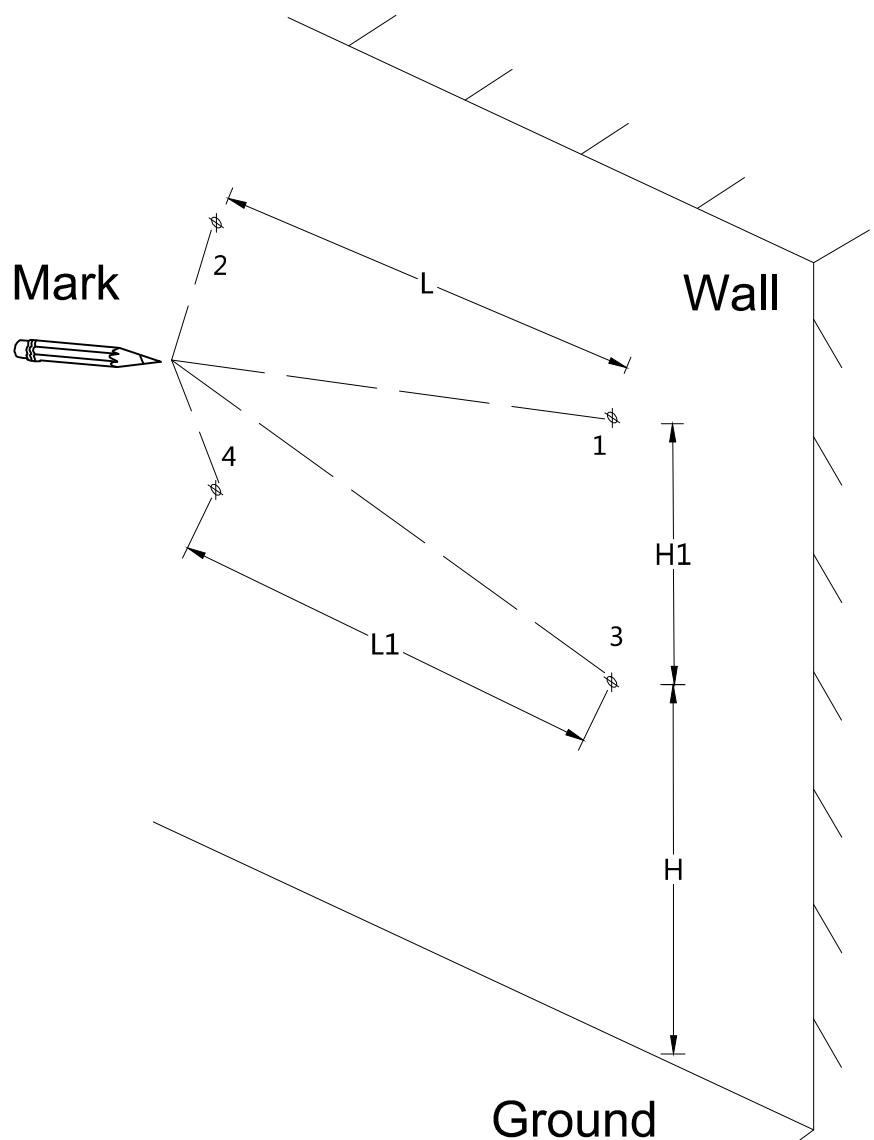
## STEP 1



1:Keep 1 and 2 on the same horizontal line, and 3, 4 on the same horizontal line.

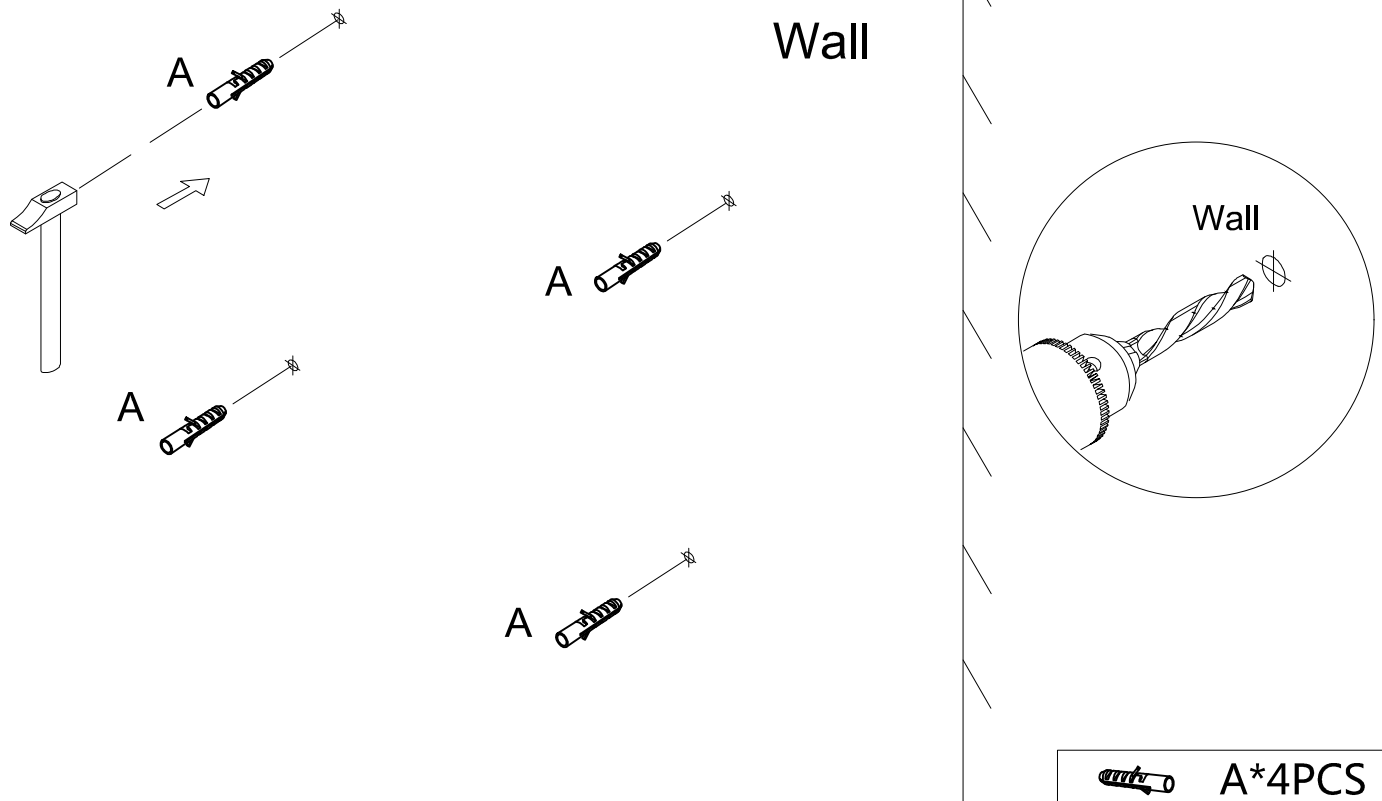
2:It is very important to maintain a distance of (H1) between the two horizontal lines.

3:Maintain a spacing of (L1 ") . The spacing between 1 and 2 can be adjusted for movement

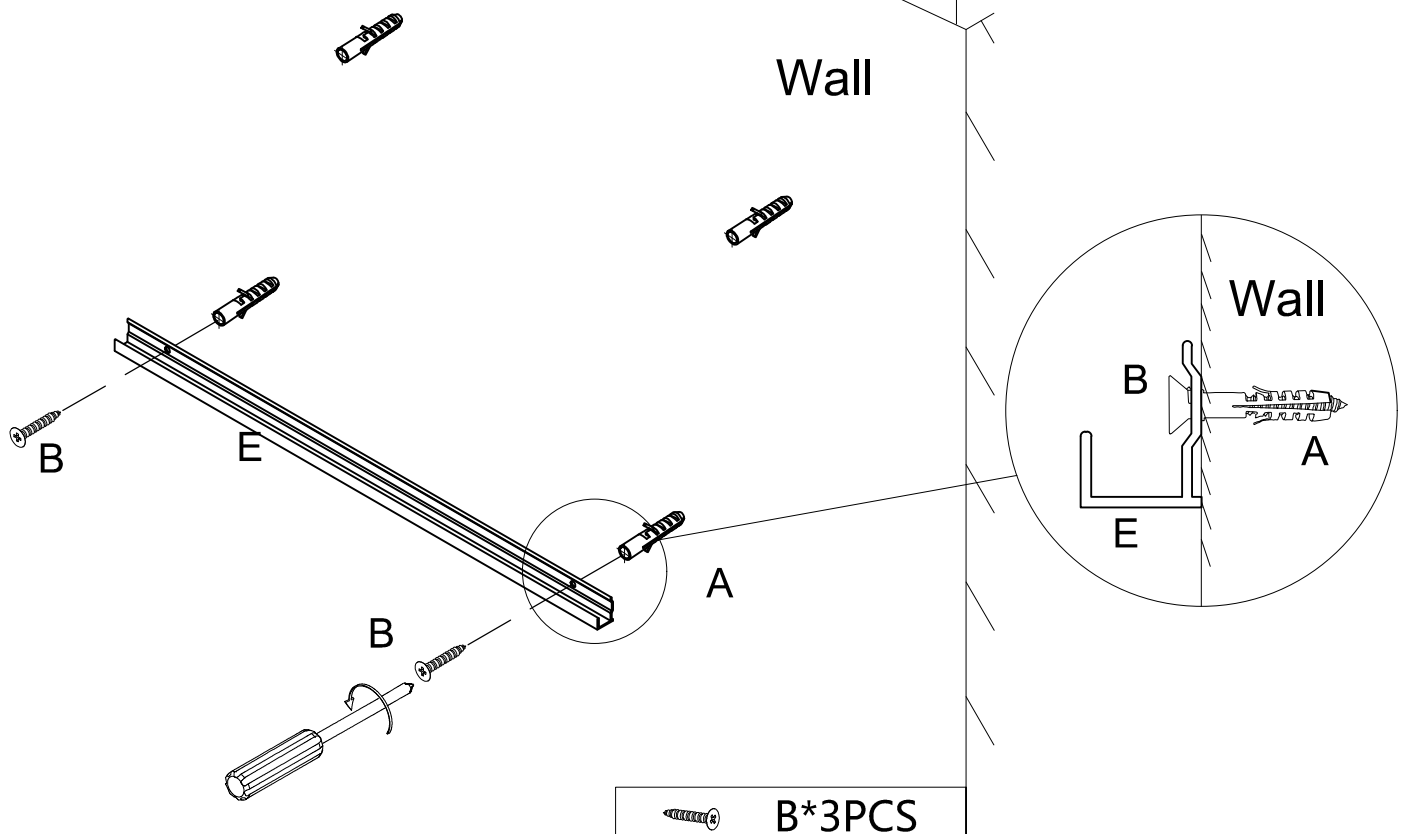


## Assembly Steps

### STEP 2

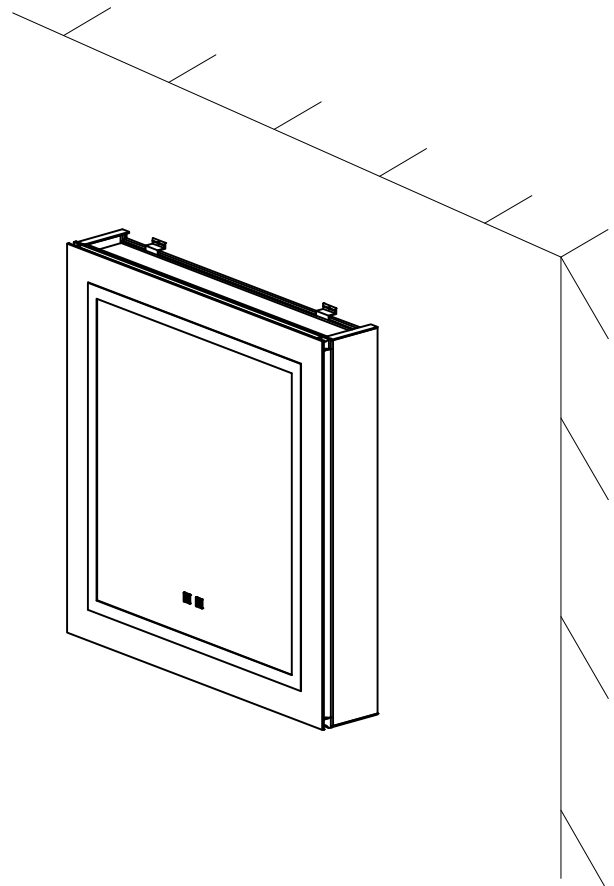
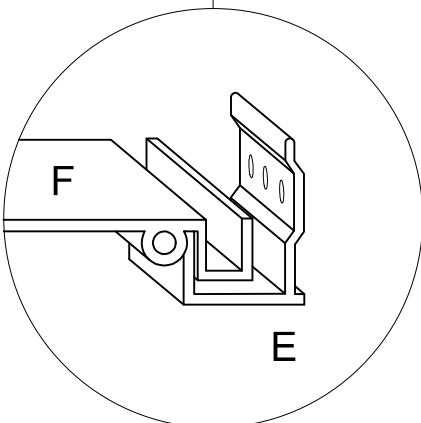
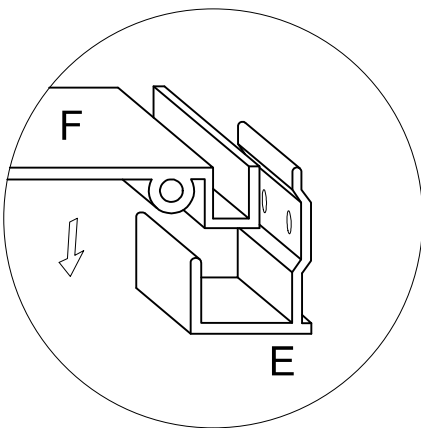
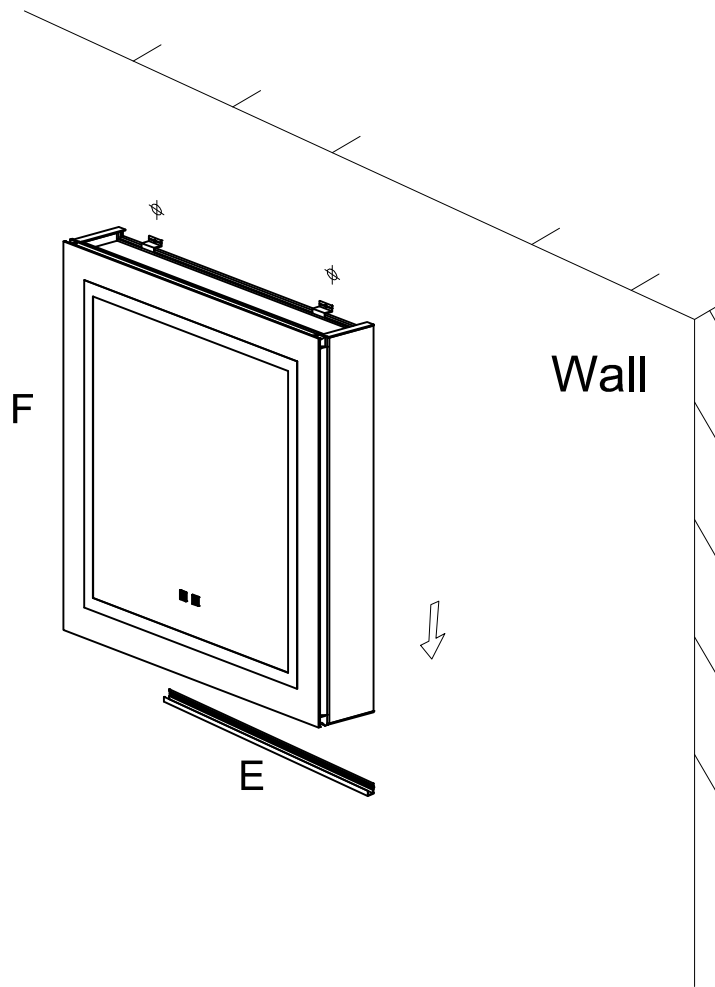


### STEP 3



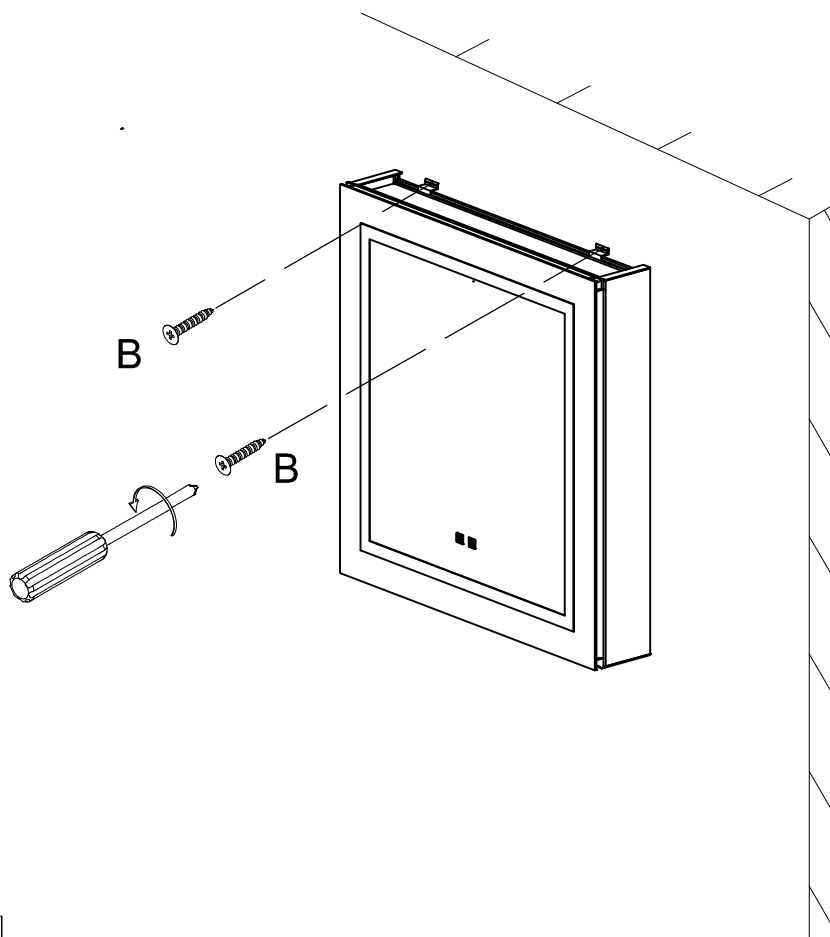
# Assembly Steps

## STEP 4



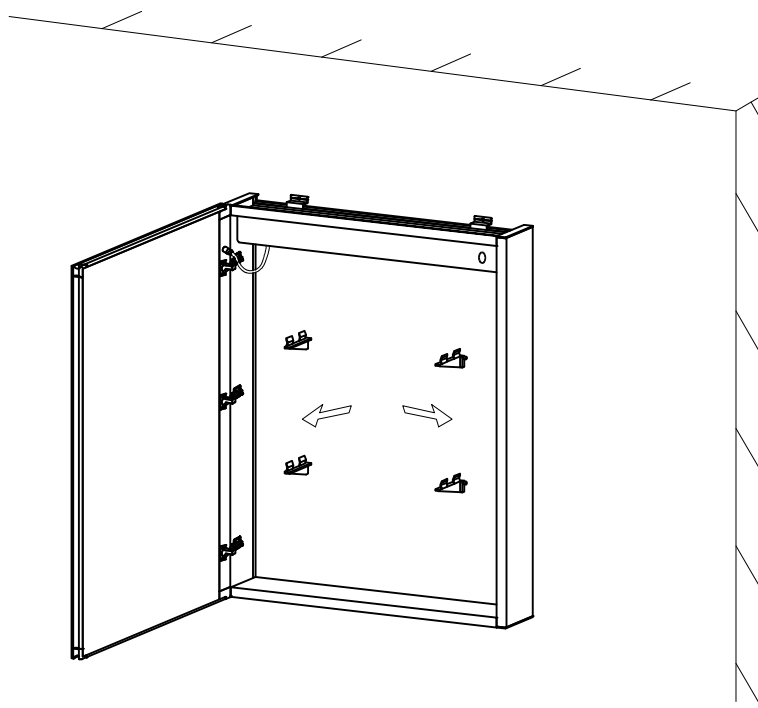
## Assembly Steps

### STEP 5



B\*2PCS

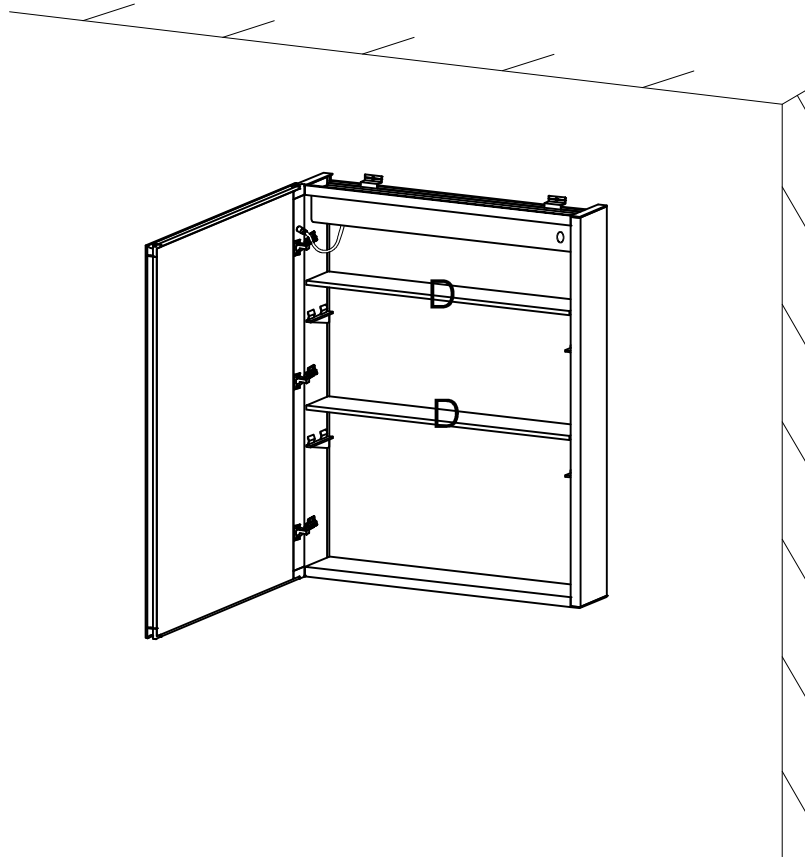
### STEP 6



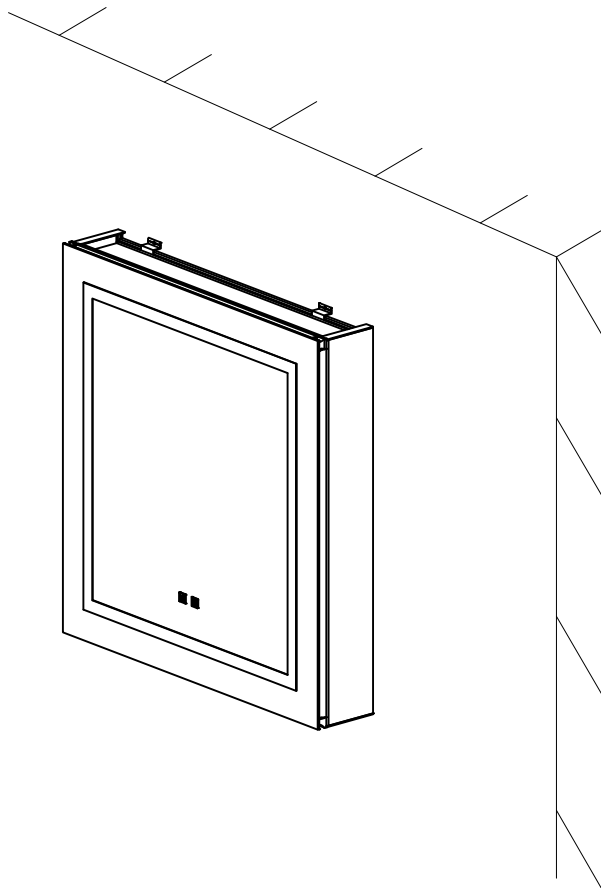
C\*4PCS

## Assembly Steps

### STEP 7



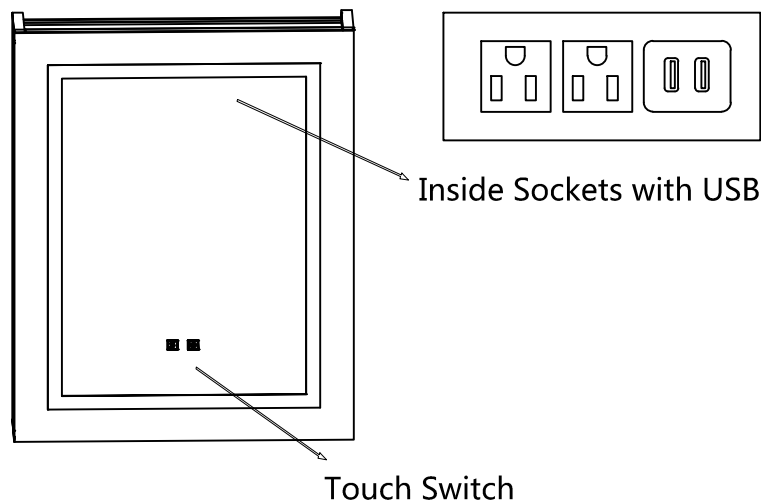
### STEP 8



Installation Completed

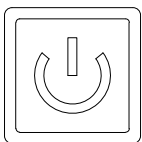
# Assembly Steps

## Operating Manual

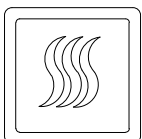


## Setting the light & Defogger

The buttons turn blue when connected to the main power supply and turn white after a brief touch. Optional to be wired to wall switch by ON/OFF memory function.



- Short press the button to control the on/off of the light.
- The first touch is to turn on the 6000K light, the second touch is to turn on 3000K light, the third touch is to turn on 4500K light, and Touch again to turn off all lights, and so on.
- Press and hold the button to adjust the brightness.

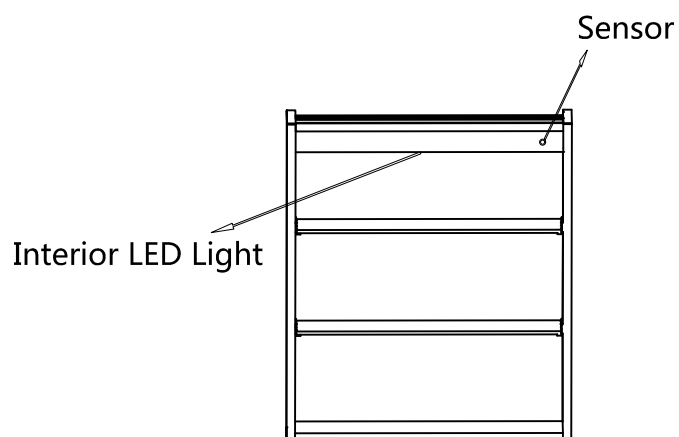


- The mirror begins to warm up and defog after you press the defogger button.
- Press the button again to turn off the anti-fog function.
- Note: To prevent damage from prolonged high temperatures, the defogger will automatically stop after 60 minutes of continuous operation.



## Assembly Steps

### Interior LED Light



- The Interior LED Light will be automatically on when the cabinet door opened.
- Don't cover the light sensor.