

FORM+



INSTRUCTION MANUAL

ALUMINUM FRAMED MIRROR WITH BACK LIGHT AND DEFOGGER 42"W X 42"H

SKU: 30-BF-BL-DEF-4242

LED MIRRORED ASSEMBLY INSTRUCTIONS

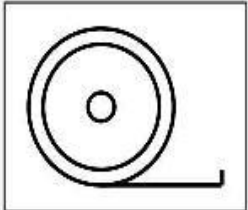
Thank you for purchasing our mirrors.
Please read the instructions carefully to ensure safe operation of the product.

FORM + ID	30-BF-BL-DEF-XXYY	Package Contents Checklist  1X  2X  2X
SIZE	XX" x YY" INCH	
POWER SOURCE	110V, 50HZ	
MIRROR GLASS	5MM COPPER FREE MIRROR	
LED	2835 LED, 3000K-6000K	
ANTI FOG	Yes	

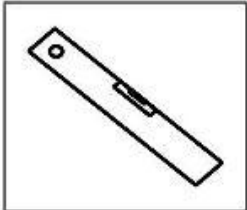
PLEASE READ this sheet prior to assembly to familiarize yourself with the various stages of construction. Carefully open the pack supplied and check the contents against the parts and check list. Do not destroy any of the packaging you are certain that you have all the necessary parts for the assembly.

CAUTION: There are small components used in the construction of this unit. These loose items should be kept away from young children whilst assembling your unit to avoid the danger of choking hazards.

Tools Required:



Flexible rule



Leveling instrument



Churn drill

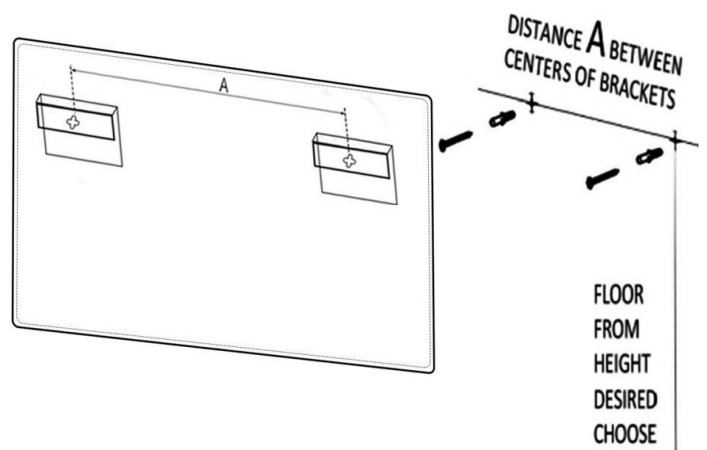
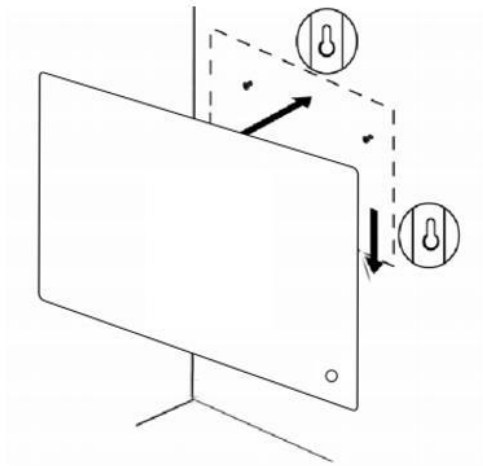


Screwdriver



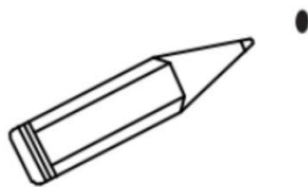
Hammer

How to install:

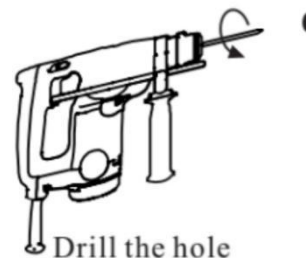


1. Ensure the wall (bearing wall) for installation could afford the weight of mirror.

2. Measure the distance between central points of two hanging holes at the back of mirror with tape.



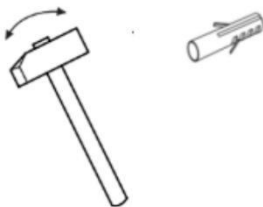
Mark central point on the wall



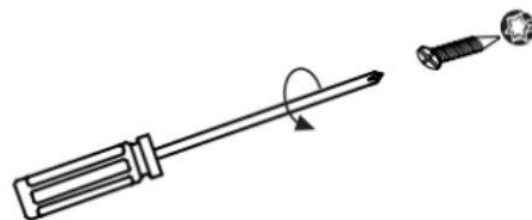
Drill the hole

3. Determine the position of two central points on the wall with tape at the installation position, and then mark with pencil.

4. Drill the hole at the central point of the marked position with the percussion drilling.



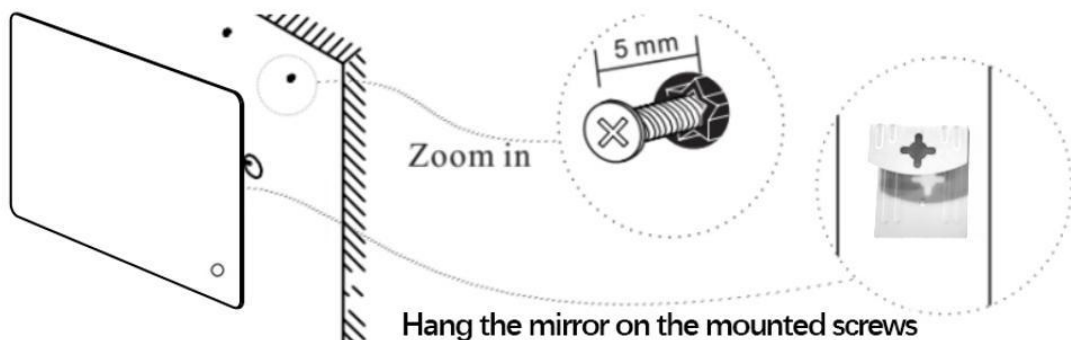
Insert the expansion screws



Turn the screw

5. Insert the dowels into the drilled hole with hammer.

6. Screw in the screw until 5 mm remain



Hang the mirror on the mounted screws

7. Hang the mirror onto the screw. Finally, connect the power, and touch the sensor to test the product. Touch the sensor to turn on/off the light.

HOW TO USE



1. Turn on LED light and anti fog function

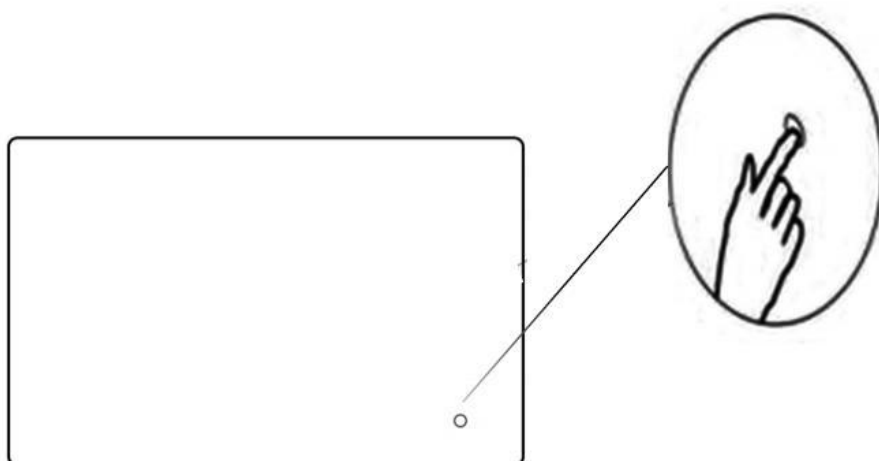
Power on, briefly press the button to turn on the light, then press the sensor again to turn on the anti fog function. When the anti fog function is turned on, the sensor is in **blue light**.

2. Adjust the led color

Long press the touch button to adjust the LED light color from warm light - neutral light - white light (from 3000K-6000K)

3. Turn off LED light and anti fog function

Short press the sensor again to turn off the light and anti fog function.



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www.formplusdesign.com