



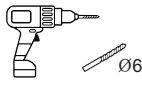



LED Mirror Use of the operating instructions manual


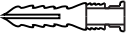
-  **WARNING:** The products are only applicable to being installed on the indoor solid wall, etc.
-  **WARNING:** The installation must be executed by a professional electrician, wrong installation may lead to product damage and personal injury.
-  **WARNING:** During operation, never use hard and sharp materials directly against the mirror surface, or otherwise, it may result in damage and even personal injury accident.

Tools used



Screwdrivers Drill with Bits Hammers

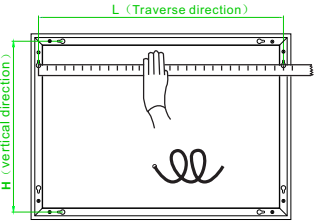
Parts List



Wall Anchors Screw

STEP 1

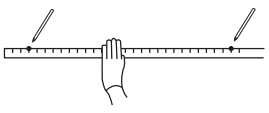
Selecting Installation direction.
Accurately measure the distance between the centers of the hanging holes on the back of the product.



STEP 1

STEP 2

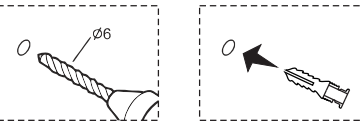
Mark the location of the holes horizontally on the wall.



STEP 2

STEP 3

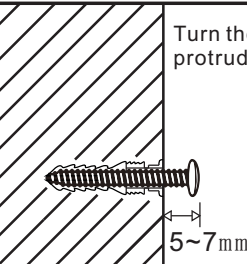
Drill holes and shove the wall anchor into the hole.



STEP 3

STEP 4

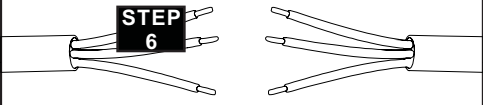
Turn the screws in and protrude 5~7mm.



STEP 4

STEP 5

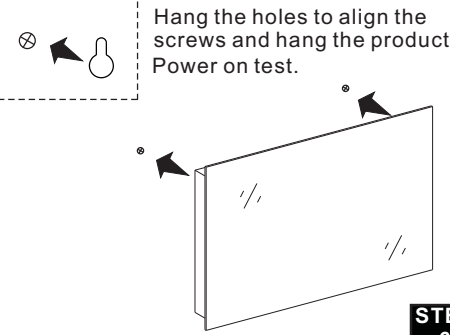
If there is no outlet nearby, or you want to hide the power cord, please refer to page 2 for specific wiring.



STEP 5

STEP 6

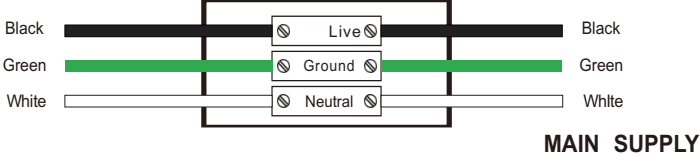
Hang the holes to align the screws and hang the product. Power on test.



STEP 6

Circuit wiring


Input terminal wiring diagram for US specifications




Black Live Black
Green Ground Green
White Neutral White

MAIN SUPPLY

Function Description




The  switch controls the anti-fog film.

The  switch controls the light ON/OFF, Keep Pressing the On/Off switch 2 Seconds to Adjust the Brightness from 10% to 100% ,Short Press the On/Off Switch, the Lighting Color Temperature can be adjust to either 3000K / 4500K /6400K, Brightnesss Memory: When the Light is Turned on it will Remain the Last Turn-Off Brightness Level


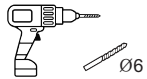

Use and Maintenance

- Clean the product with soft cloth and mild detergent.Do not use abrasives or chemical cleaners, or leave any chemicals on the surface such as bath solution,shampoo as they may damage the mirror.
- Never forget to turn off the power switch in storm days, otherwise lightning may damage electric elements of the product.
- During normal operation, never forcibly pull out the power plug to stop the product, or otherwise, electric elements of the product may be damaged.
- Please isolate the power plug if the product is not being used for an extended time.
- Keep this product away from rain or moisture.

LED Mirror Use of the operating instructions manual


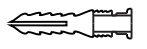
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Tools used



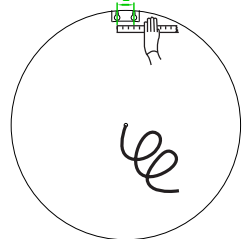
Screwdrivers Drill with Bits Hammers

Parts List



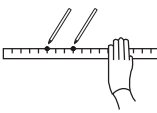
Wall Anchors Screw

Measure the distance between the mounting holes on the back of the product.



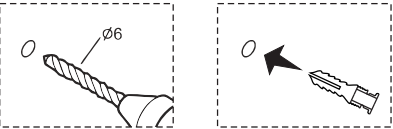
STEP 1

Mark the location of the holes on the wall.



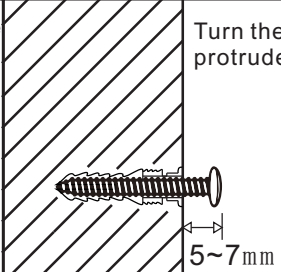
STEP 2

Drill holes and shove the wall anchor into the hole.




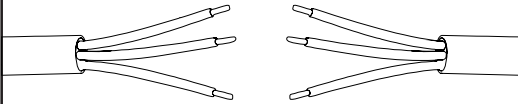
STEP 3

Turn the screws in and protrude 5~7mm.



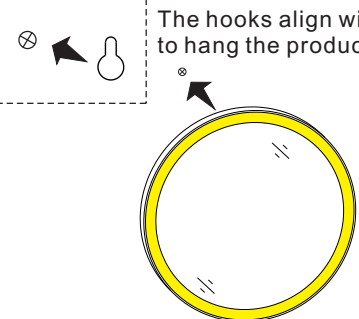
STEP 4

 If there is no outlet nearby, or you want to hide the power cord, please refer to page 4 for specific wiring.



STEP 5

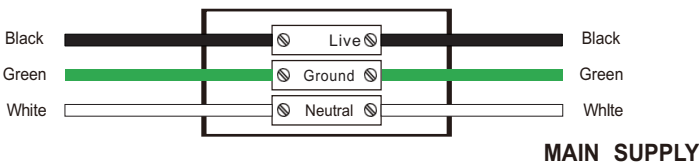
The hooks align with the screws to hang the product on the wall.




STEP 6


Circuit wiring

Input terminal wiring diagram for US specifications



Function Description




The  switch controls the anti-fog film.

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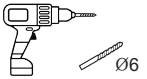

Use and Maintenance

- Clean the product with soft cloth and mild detergent.Do not use abrasives or chemical cleaners, or leave any chemicals on the surface such as bath solution,shampoo as they may damage the mirror.
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LED Mirror Use of the operating instructions manual

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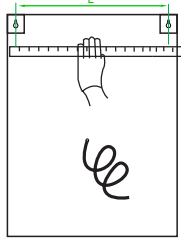
Tools used


Screwdrivers Drill with Bits Hammers

Parts List

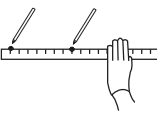

Wall Anchors Screw

Measure the distance between the mounting holes on the back of the product.



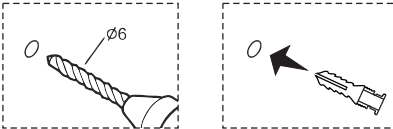
STEP 1

Mark the location of the holes on the wall.



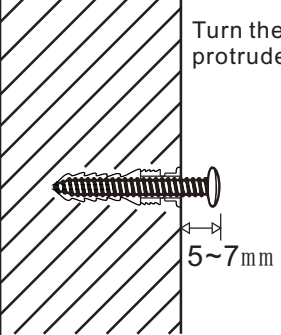
STEP 2

Drill holes and shove the wall anchor into the hole.




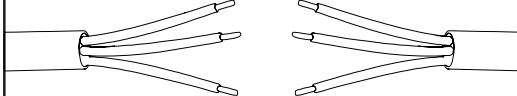
STEP 3

Turn the screws in and protrude 5~7mm.



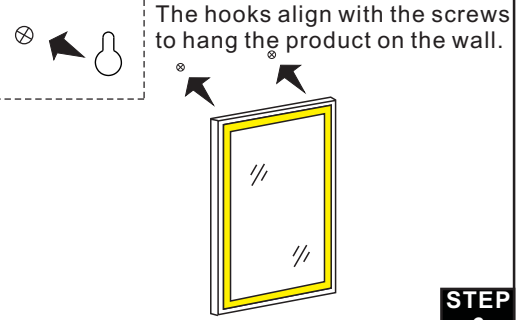
STEP 4

 If there is no outlet nearby, or you want to hide the power cord, please refer to page 4 for specific wiring.



STEP 5

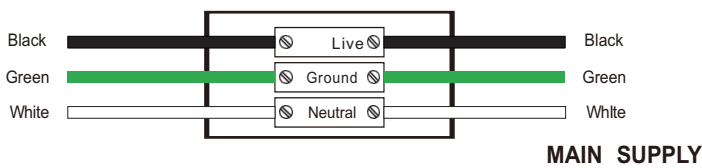
The hooks align with the screws to hang the product on the wall.




STEP 6


Circuit wiring

Input terminal wiring diagram for US specifications



Function Description

The  switch controls the anti-fog film.

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Use and Maintenance

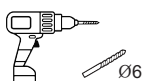
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- Keep this product away from rain or moisture.

Mirror Use of the operating instructions manual

Tools used



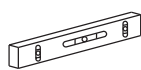
Screwdrivers



Drill with Bits



Hammers



Levelling Ruler



Pencil

Parts List



X2

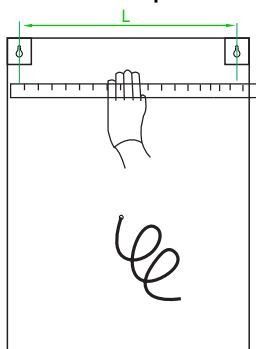
Wall Anchors



X2

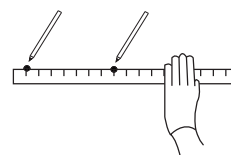
Screw

Measure the distance between the mounting holes on the back of the product.



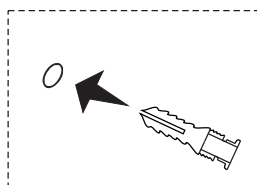
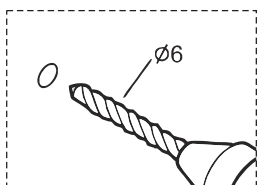
STEP 1

Mark the location of the holes on the wall.



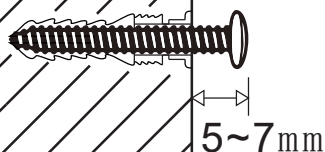
STEP 2

Drill holes and shove the wall anchor into the hole.



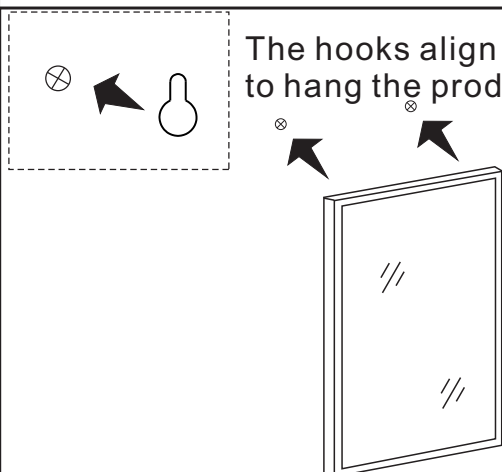
STEP 3

Turn the screws in and protrude 5~7mm.

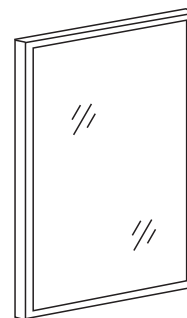


STEP 4

The hooks align with the screws to hang the product on the wall.


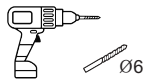

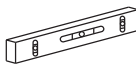



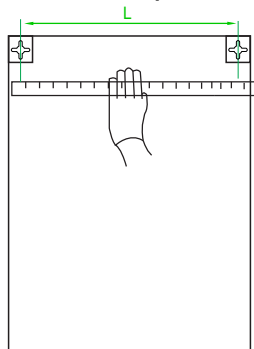
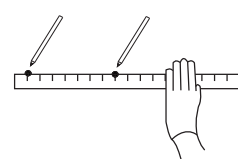
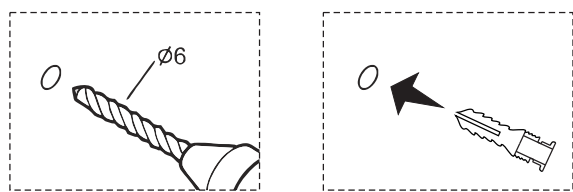
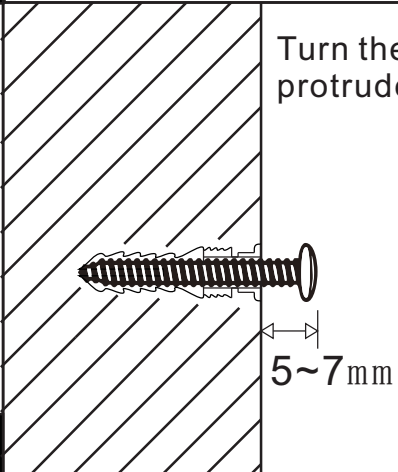
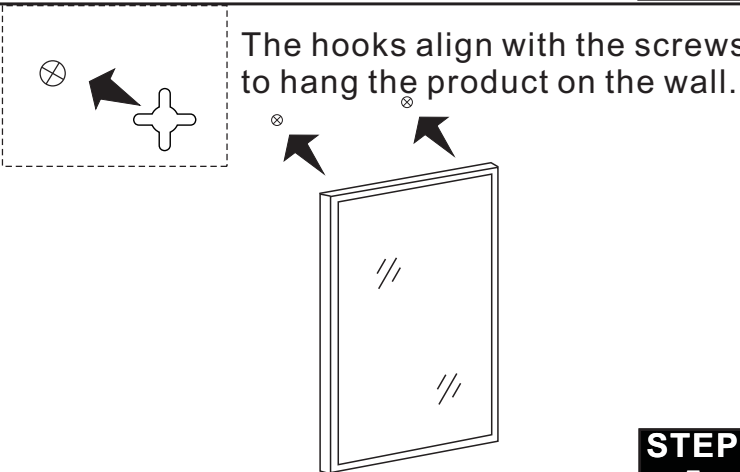
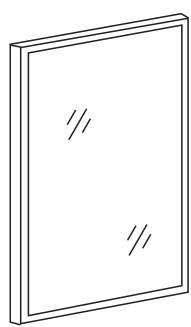


STEP 5



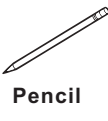
STEP 6

Mirror Use of the operating instructions manual

Tools used					Parts List	
 Screwdrivers	 Drill with Bits	 Hammers	 Levelling Ruler	 Pencil	 X2	 X2
<p>Measure the distance between the mounting holes on the back of the product.</p> 					<p>Mark the location of the holes on the wall.</p> 	
<p>Drill holes and shove the wall anchor into the hole.</p> 					<p>Turn the screws in and protrude 5~7mm.</p> 	
<p>The hooks align with the screws to hang the product on the wall.</p> 						

Mirror Use of the operating instructions manual

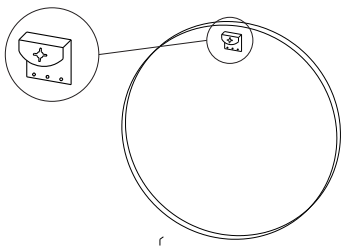
Tools used



Parts List

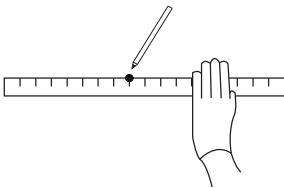


Measure the distance between the mounting holes on the back of the product.



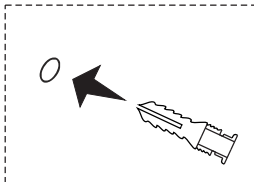
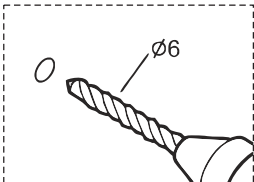
STEP 1

Mark the location of the holes on the wall.



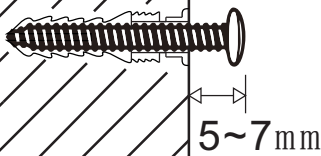
STEP 2

Drill holes and shove the wall anchor into the hole.



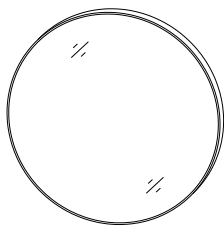
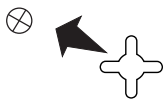
STEP 3

Turn the screws in and protrude 5~7mm.

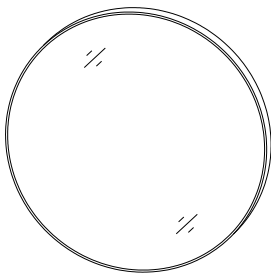


STEP 4

The hooks align with the screws to hang the product on the wall.



STEP 5



STEP 6