

A modern bathroom with a marble wall. A large, illuminated mirror is mounted on the wall, reflecting the room. A brass faucet is visible in the foreground. The text 'INYOUTH'S' is overlaid on the mirror.

INYOUTH'S

# Mirror Installation with Clips

# Matters of Safety



**READ AND FOLLOW ALL INSTRUCTIONS BEFORE USING THIS MIRROR.**



## Intended Use

- Use this electrical option only for its intended purpose as described in these instructions.
- Do not use attachments or accessories not recommended by the manufacturer.



## Prevent Hazards

- Never drop or insert any object into any opening of the electrical option cabinet.
- This furnishing is designed for indoor use only. Do not use it outdoors.



## Risk of Electric Shock

Connect the electrical option cabinet to a properly grounded circuit only. Follow the grounding instructions provided below.



## Grounding Instructions:

- This product must be connected to a properly grounded metal permanent wiring system.
- An equipment-grounding conductor must be run with the circuit conductors and connected to the equipment-grounding terminal or lead on the product.

### **IMPORTANT:**

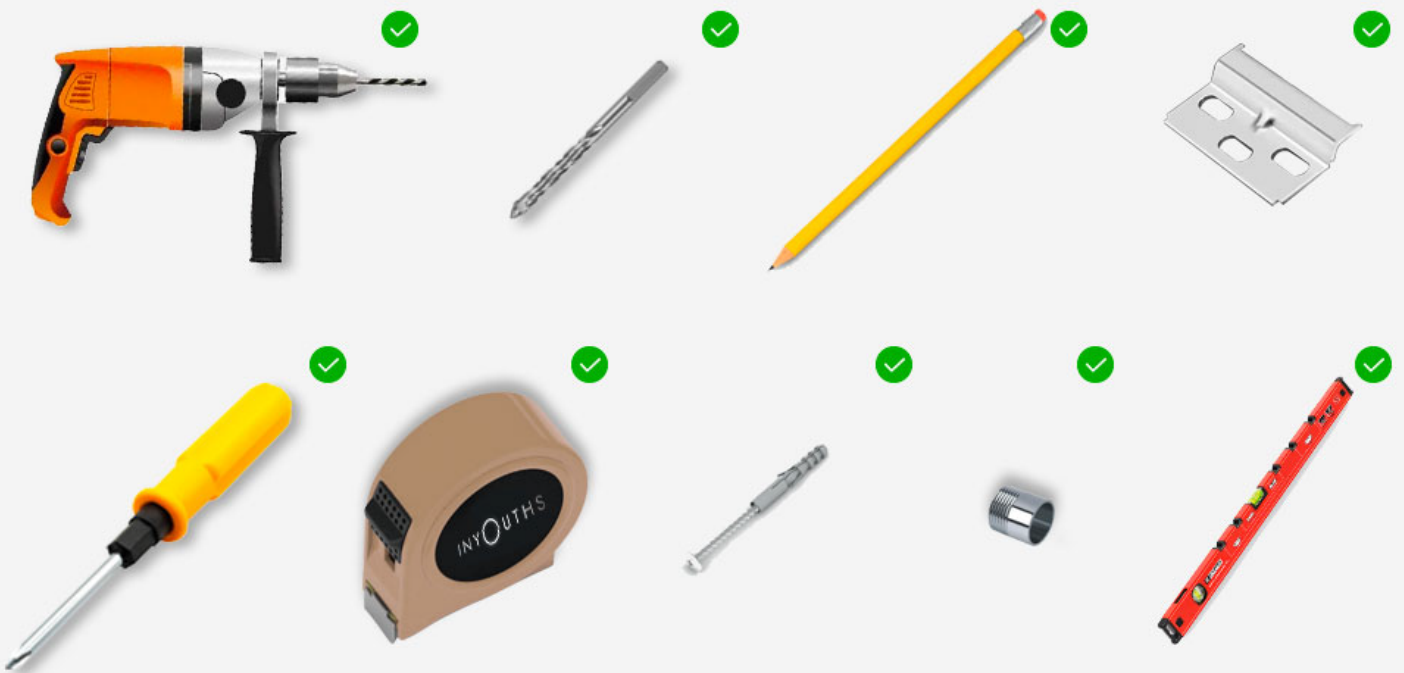
When used in bathrooms and all other locations required by the National Electric Code, the electrical option cabinet must be wired to a 20 Amp GFI (Ground Fault Interrupter) protected circuit.



# INSTALLATION INSTRUCTIONS

## NECESSARY TOOLS

- Electrical Drill
- 1/8" Drill Bit
- Pencil
- Wall Hanger x 2
- Wall Plug x 4
- Phillips Screwdriver
- Tape Measure
- Level
- Screw x 4
- Wire Connector x 2



**Determine the overall mirror dimensions before installation.**

\*All measurements & specifications are approximate, and in the event of any changes, we will not notify you separately.

# WIRING INSTRUCTIONS



**IMPORTANT: ALL WIRING SHOULD BE DONE BY A QUALIFIED LICENSED ELECTRICIAN.**

## Safety Precautions

Before wiring the mirror, ensure that the power is shut off to prevent electrical hazards.

## Electrical Requirements

The electrical option mirror must be wired to a 20 Amp GFI (Ground Fault Interrupter) protected circuit.

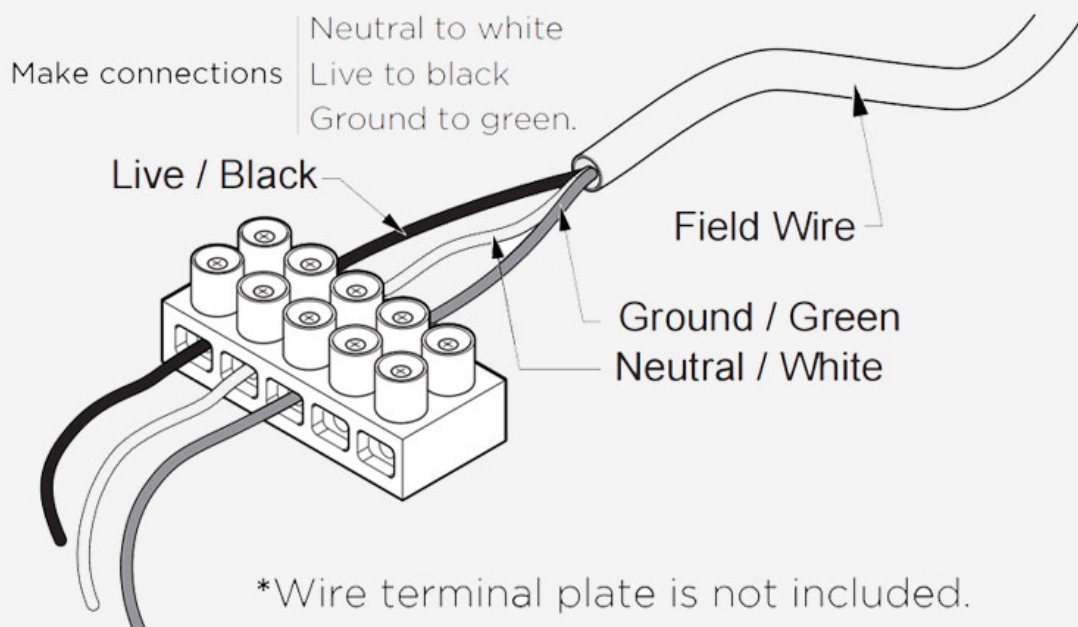
When installing the mirror in bathrooms or any other locations as required by the National Electric Code, use a 20 Amp GFI-protected circuit.

## Grounding

Connect the mirror to a grounded, metal permanent wiring system. Alternatively, run an equipment-grounding conductor with the circuit conductors and connect it to the equipment-grounding terminal or lead on the mirror.

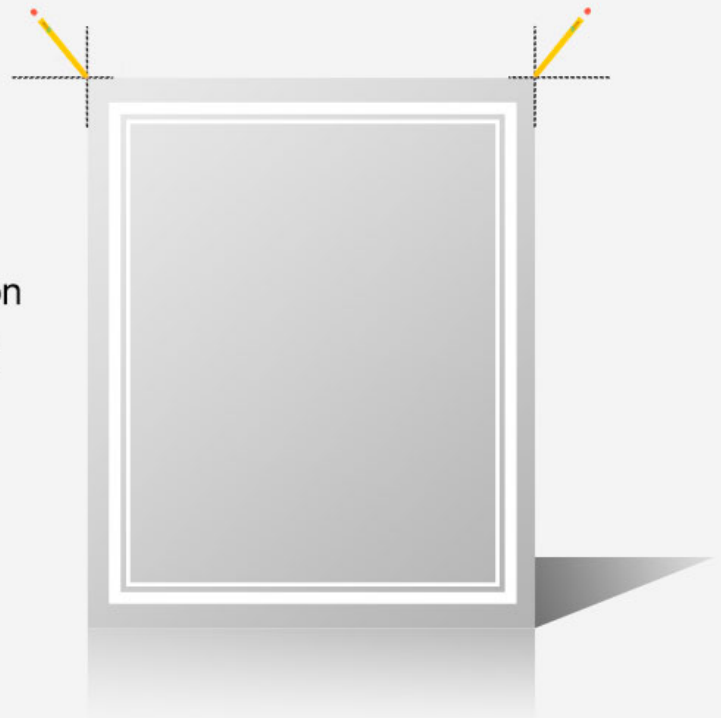
## Power Supply

The mirror requires a 120 VAC (Volts Alternating Current) 20 Amp GFI-protected circuit to operate safely and effectively.

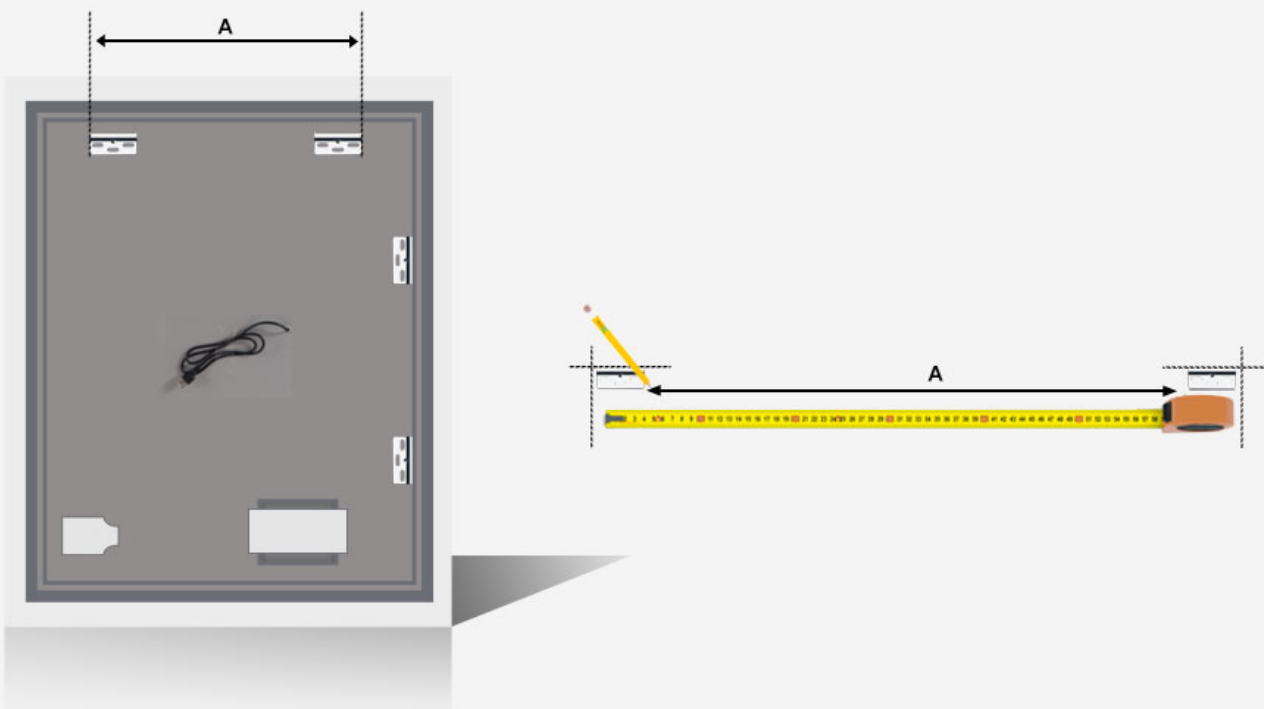


# INSTALLATION INSTRUCTION

- 1. Placement:** Choose the desired position for the mirror and mark the top curve of the mirror using a pencil or marker.

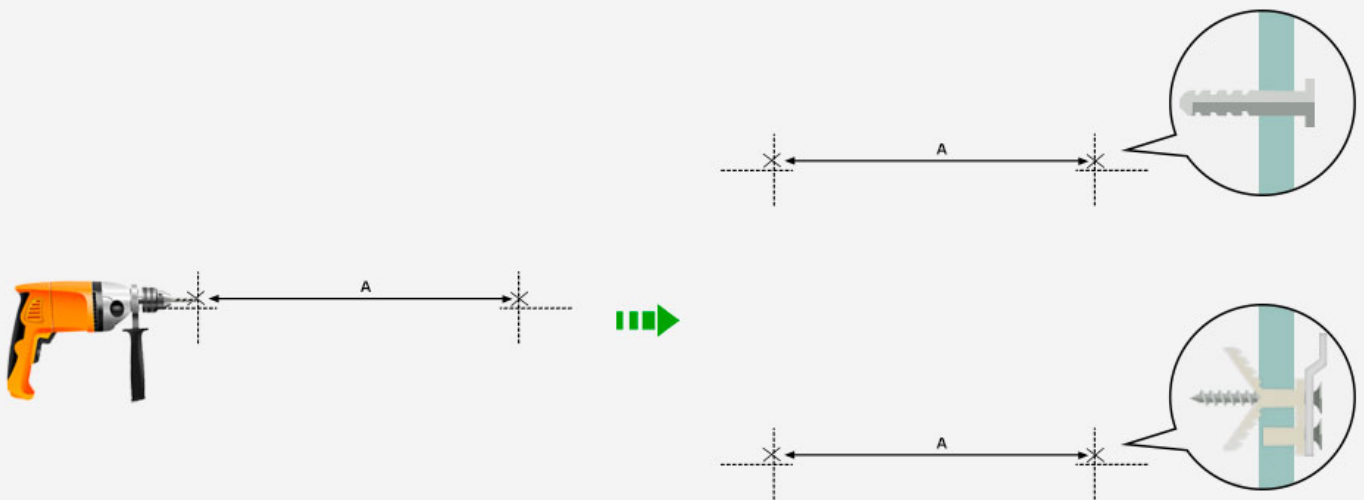


- 2. Support Location:** Measure and mark the center of the holes where the mirror will be supported. Ensure that the markings are leveled.

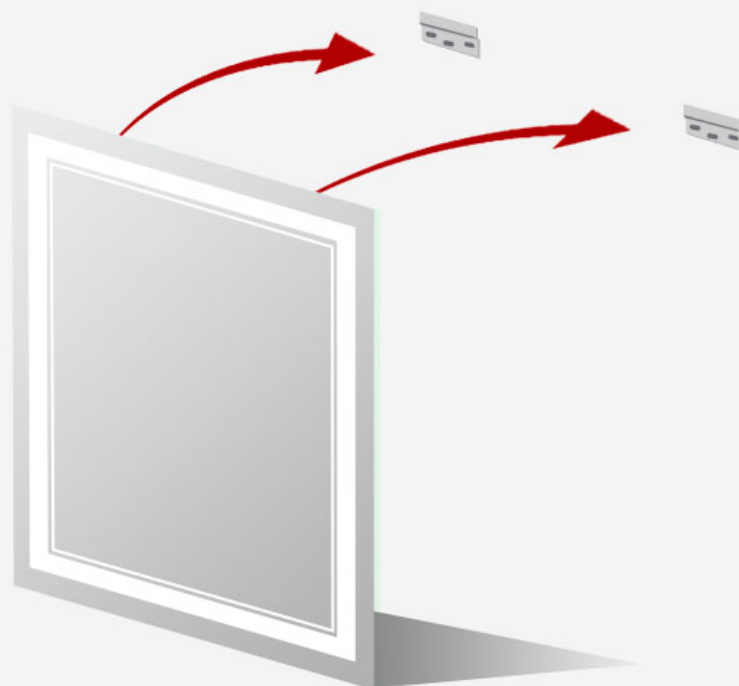


# INSTALLATION INSTRUCTION

- 3. Install Wall Hangers:** Use a drill to create holes at the marked locations. Insert the supplied plugs into the holes and secure them with screws. Leave a small gap of **2-3mm** between the screw heads and the wall. Attach the wall hanger provided with the mirror onto the wall. Align the holes on the hanger with the screws on the wall. Make sure the hanger is securely in place.



- 4. Hang Mirror:** Carefully lift the mirror and align the slots or hooks on the back of the mirror with the wall hanger. Gently slide the mirror downward or hook it onto the hanger until it is securely hung in place.



# INYOUTH S



**INYOUTH S\_MIRROR**

Download the technical guide at  
**[www.inyouths.com](http://www.inyouths.com)**

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