
INYOUTHS
Mirror Installation with Drilling

Matters of Safety

DANGER

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.

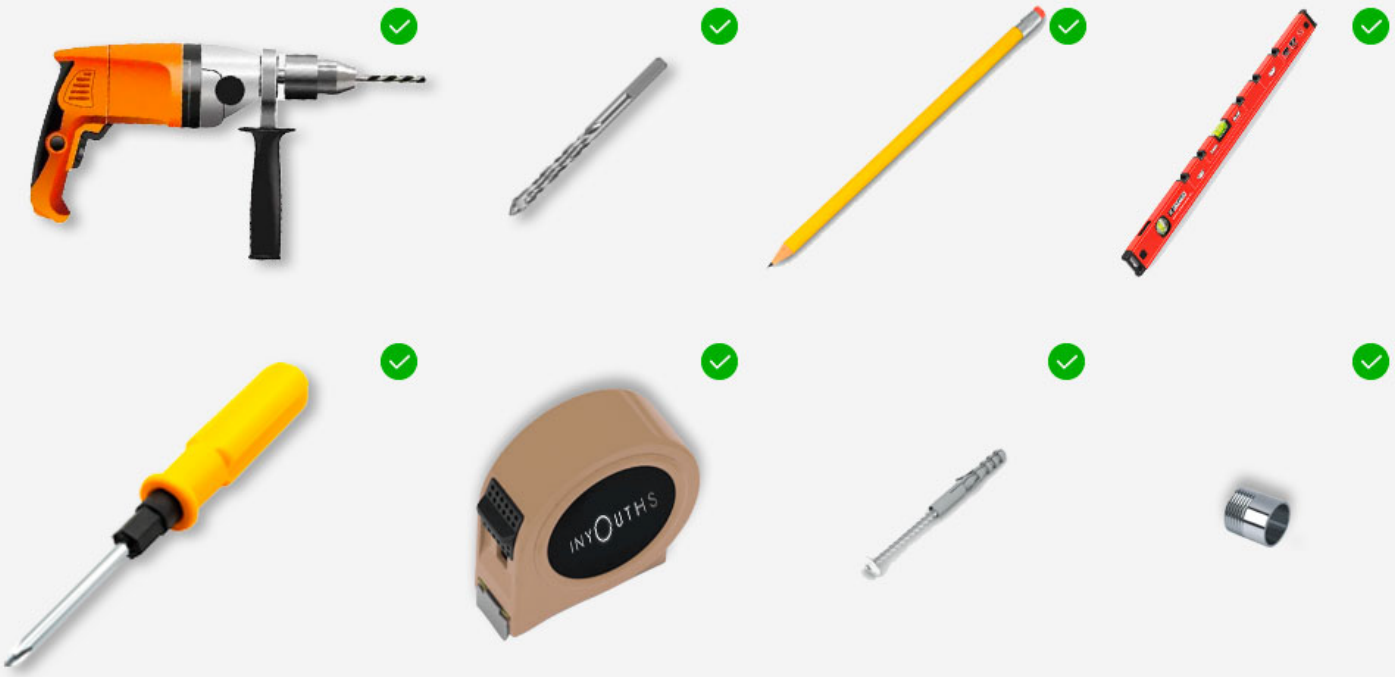
IMPORTANT:

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	● Phillips Screwdriver
● 1/8” Drill Bit	● Tape Measure
● Pencil	● Level
● Screw x 2	● Wall Plug x 2
● 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

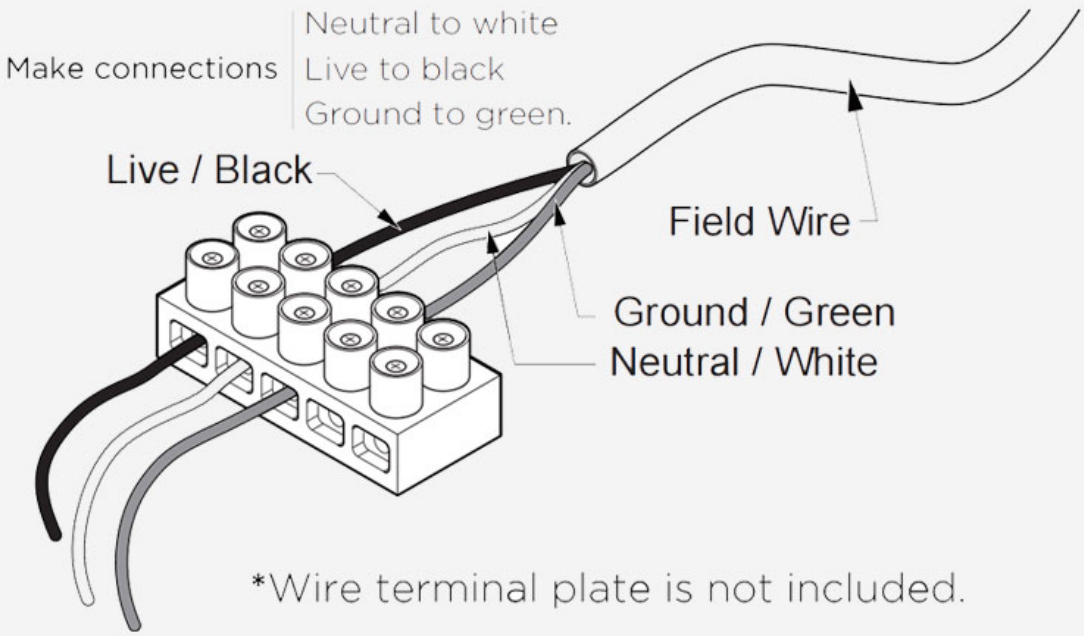
The electrical option mirror must be wired to a 20 Amp GFI (Ground Fault Interrupter) protected circuit.
When installing the mirror in bathrooms or any other locations as required by the National Electric Code, use a 20 Amp GFI-protected circuit.

Grounding

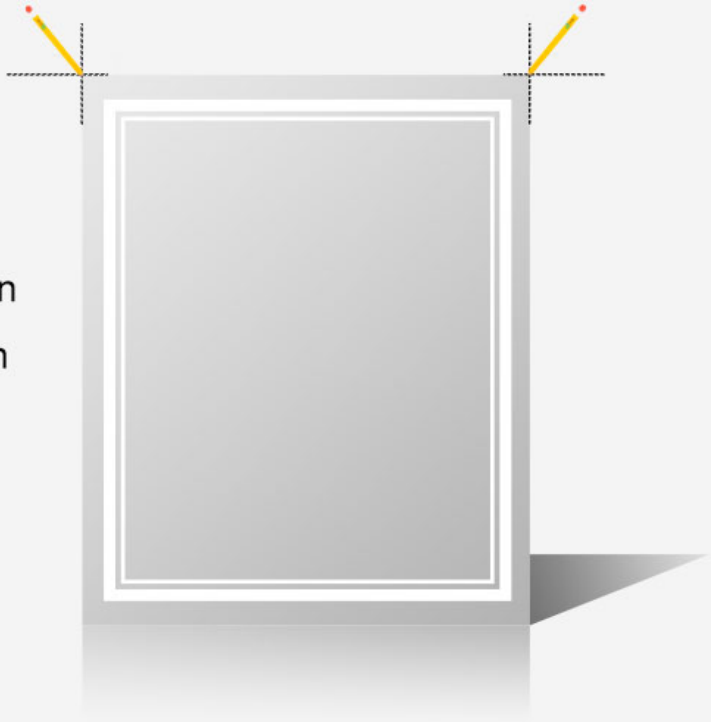
Connect the mirror to a grounded, metal permanent wiring system. Alternatively, run an equipment-grounding conductor with the circuit conductors and connect it to the equipment-grounding terminal or lead on the mirror.

Power Supply

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

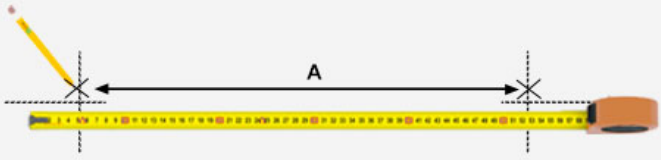


INSTALLATION INSTRUCTIONS



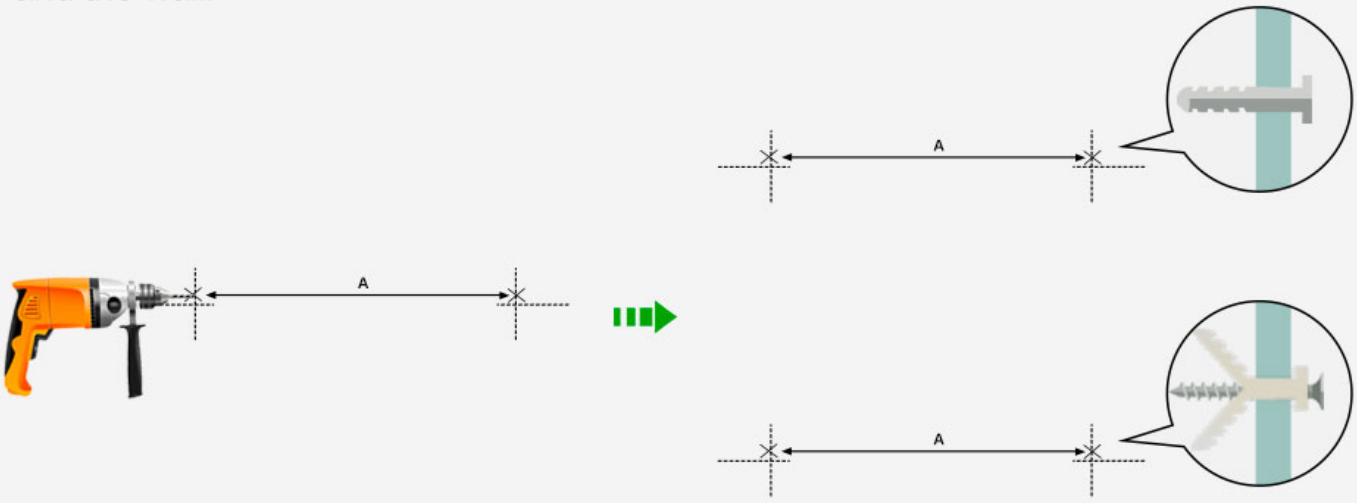
1. **Placement:** Choose the desired position for the mirror level and mark the location accurately.

2. **Support Location:** Measure the center of the holes and mark the drilling locations, ensuring that the markings are leveled.

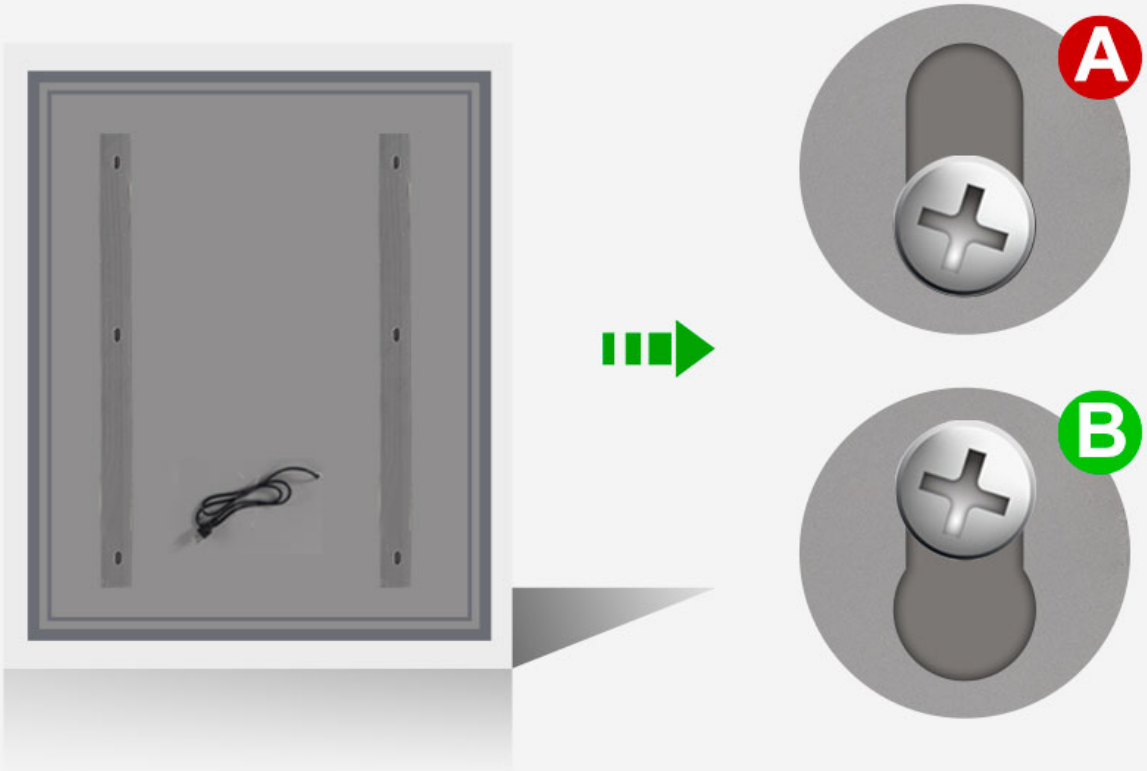


INSTALLATION INSTRUCTIONS

3. Install Screws: Use a drill to create holes at the marked locations. Insert the supplied plugs and screws into the holes. Leave a gap of **2-3mm** between the head of the screw and the wall.



4. Hang the Mirror: Carefully position the mirror against the wall and slide it down as shown in image **B**.



INYOUTHS

INYOUTHS_MIRROR

Download the technical guide at

www.inyouths.com

Showroom Address:
5005 Ontario Mills Pkwy Ontario, CA 91764
E-mail:support@inyouths.com
Tel:+1(323)982 8683