

MODEL: 619020

ACCESSORIES

**MATERIALS NEEDED:**

- PHILIP SCREWDRIVER
- LEVELING TOOL
- DRILL
- DRYWALL SAW

**MATERIALS PROVIDED:**

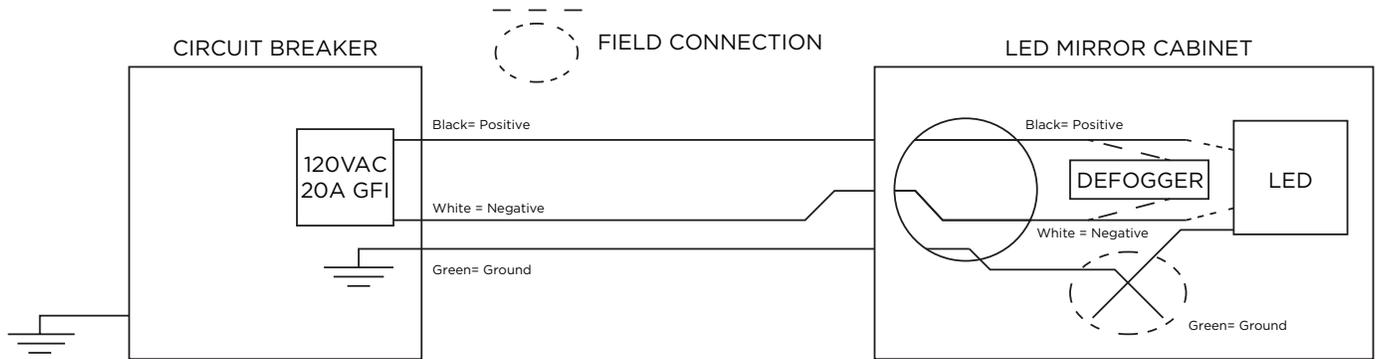
- (4) WOOD SCREWS
- (4) ANCHORS
- (3) GLASS SHELVES
- (6) MOUNTING HARDWARE FOR SHELVES

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

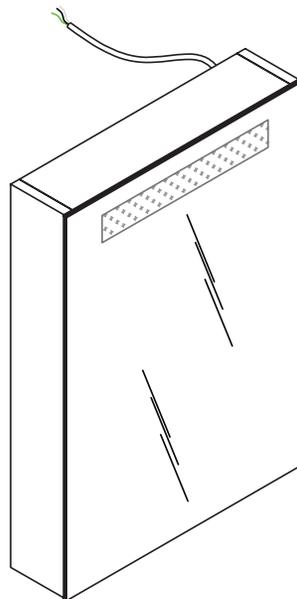
**WARNING:** To reduce the risk of electrical shock, shut off power before wiring the cabinet.

**CAUTION:** Requires 120V 20AMP circuit.

**CAUTION:** The LED mirror must be wired to a GFI (ground fault interrupter) circuit breaker when used in bathrooms and all other locations required by the national electric code.



**NOTE:** Locate the wires behind the cabinet. The qualified electrician has the option to hard wire the cabinet, or attach to a pig tail and plug into a wall outlet.



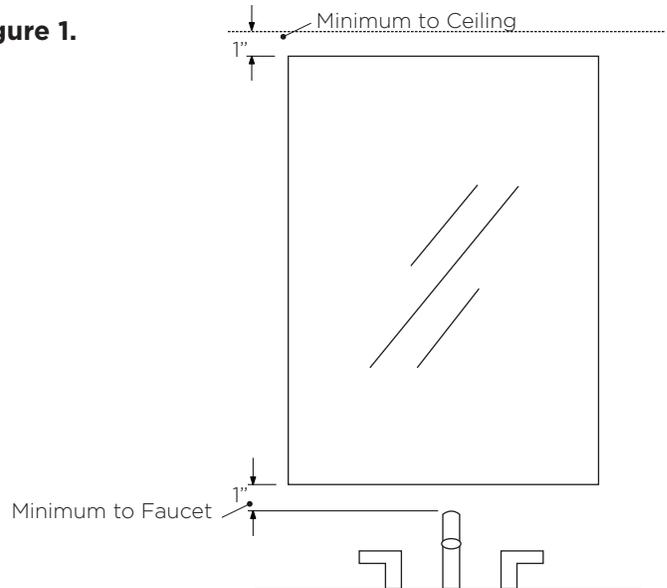
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**STEP 1:** Determine the ideal location of your new mirror. Make sure mirror has enough clearance from faucet and ceiling.

*See Figure 1.*

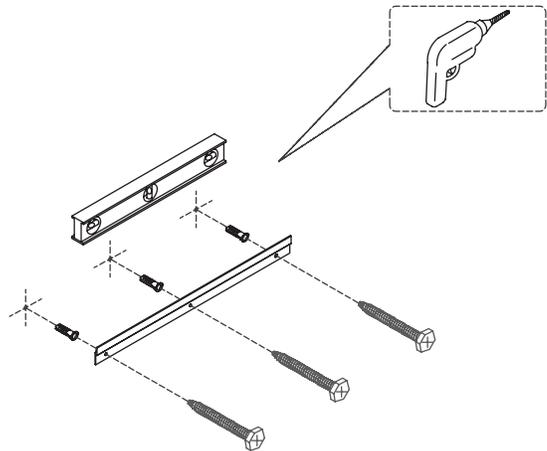
**Figure 1.**



**STEP2:** Determine the location of wall cleat. Make sure to use the leveling tool to ensure the pilot holes are level. Drill 5/16" pilot holes into the wall.

*See Figure 2.*

**Figure 2.**



**STEP 3:** Secure the anchors in the wall, and then fasten the screws provided into the anchor to secure the wall cleat.

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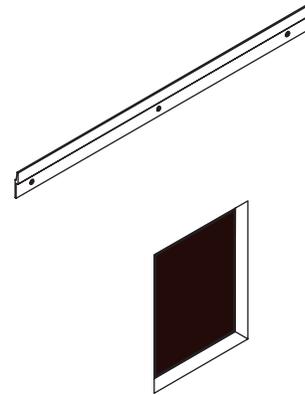
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**STEP 4:** Cut an opening in the wall and connect the electrical wires to the housing.

**NOTE:** Run electrical wires to the opening. An electrical box is recommended inside the opening.

See Figure 3.

**Figure 3.**



**STEP 5:** Secure the cleat in the back of the mirror to the wall cleat. Hide all wires in the opening.

See Figure 4.

**Figure 4.**

