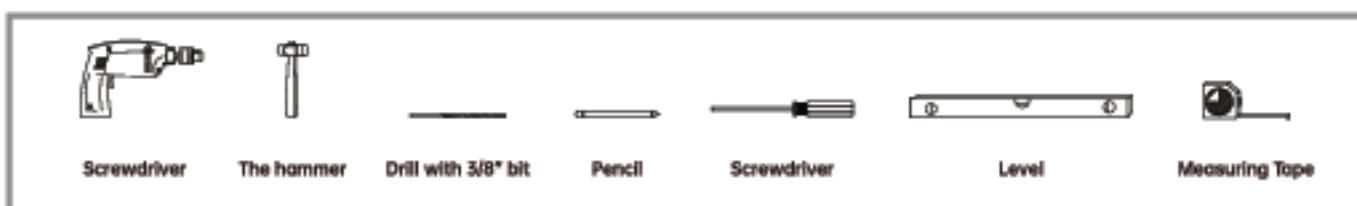


## Installation Instructions

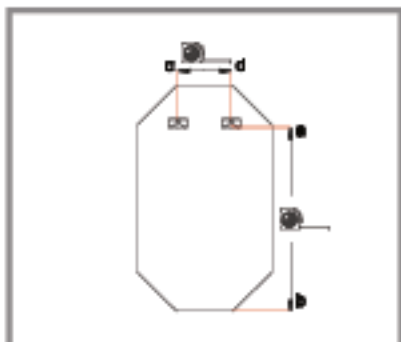
### Please read follow warm tips before installation !

- ⚠ Power off electrical before installation. Use voltage detector to make sure. Verify the circuit breaker is turned off & lock it in case someone try to turn it on.
- ⚠ If you're NOT experiend in installing electrical wiring, then hire a professional electrician. Your safety is more important then saving a few dollars.
- ⚠ Avoid water at all times when working with electricity. Never touch or install any electrical equipment or circuits with wet hands.
- ⚠ Tools you will need: voltage tester, wire cutters, wire and cable strippers, needle nose pliers, continuity tester, and wire closure.
- ⚠ Wear Safety Glasses and Protective Clothing to protect you from sparks.

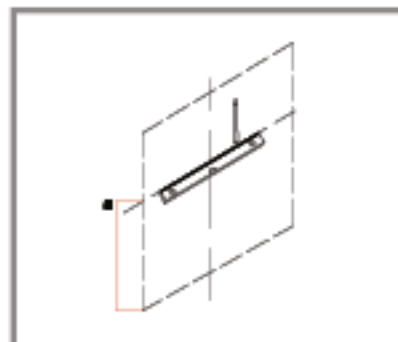
## Installation Tools Needed



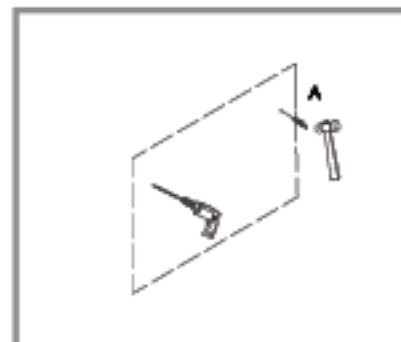
## Installation manual



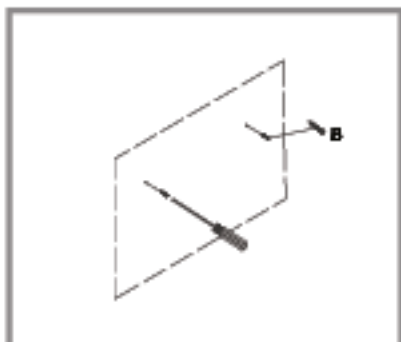
**Step 01:** Check the wall. Make sure that the wall is bearing walls that can support the Mirror's weight. Measure the width and height of the mirror back holes/hocks distance with a tape measure.



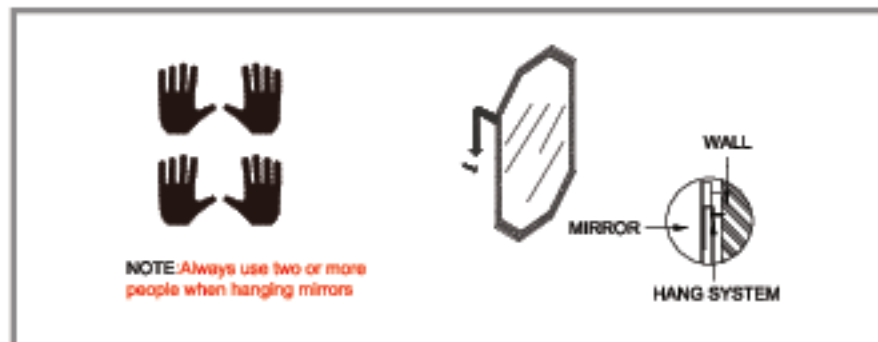
**Step 02:** Mark the punching position on the wall with a pencil. Use level gauge make sure the hole at the same level.



**Step 03:** Use impact drill punch holes in the marked center (6-8MM drill bit), the drilling depth is about 5CM. Use a hammer to drive the expansion screw into the drilled hole.



**Step 04:** Use screwdriver screw the screw into the expansion screw, tighten. And then leave a distance of about 5MM from the wall.



**Step 05:** Hand the mirror up with screw.



## FEATURES

- 5mm Copper free mirror.
- PVC film backed.
- Mounting type: Vertically
- Energy Efficient and Long Lasting LED Lighting.
- 1Year Limited Warranty on Electronic Components.

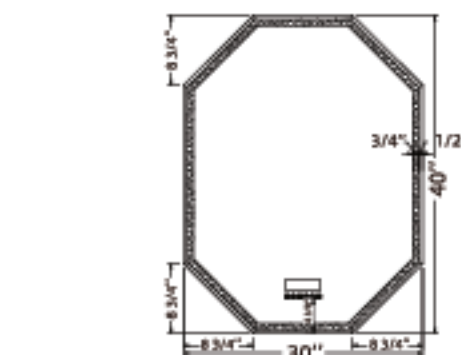
## LIGHTING:

- LED (Light-Emitting Diode).
- Defogger .
- Bluetooth
- Color Temperature: 2800 & 6000K .
- Power Source: Input: 110volts, 50/60HZ.
- IP44 rated.
- Brightness Lumen: 3200;
- Power Consumption :60Watts ;
- Energy saving LED lifetime approx 50,000 hours.
- UL certificated for electric power supply, defogger and LED strips.

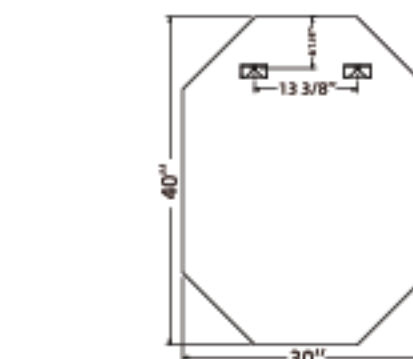
## Available Standard size:

24"x40"  
30"x40"

## Certification:



Front View



Back View



Side View