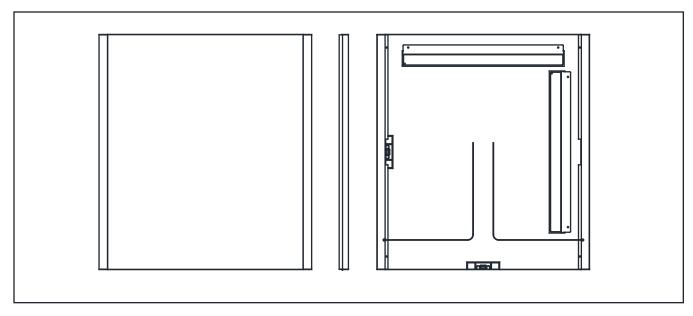
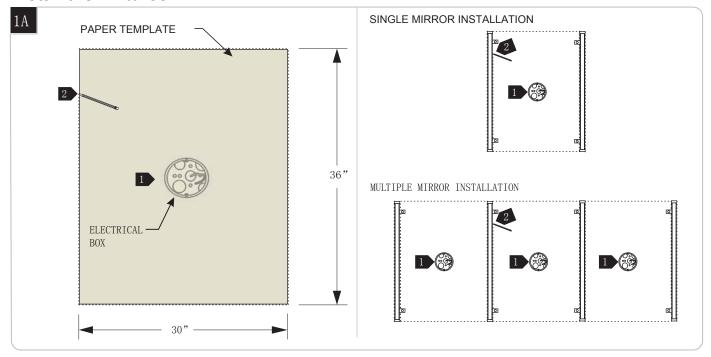


PRODUCT NAME: LUMINANCE 30" X 36" MIRROR ITEM NUMBER: E42084-90PC / E42086-90PC

Please consult your electrician for installing fixture and wiring.

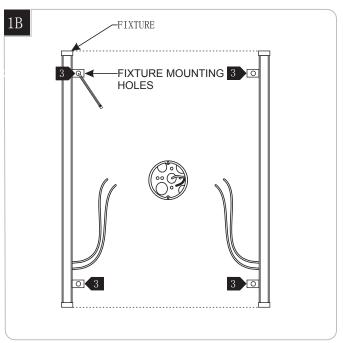


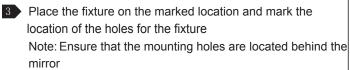
Install the Fixtures

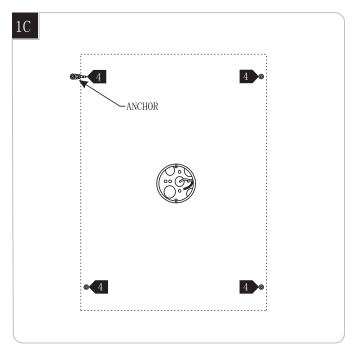


- Ensure that the electrical box is located behind the mirror location.
- 2 Using the paper template (provided) and a fixture; level, measure, and mark the location of mirror(s) and fixtures.

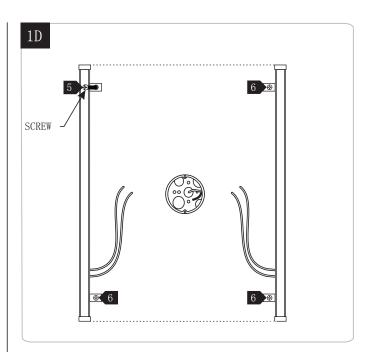
Install the Fixtures



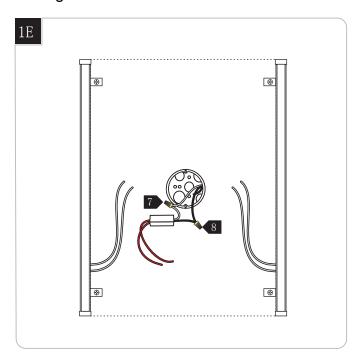




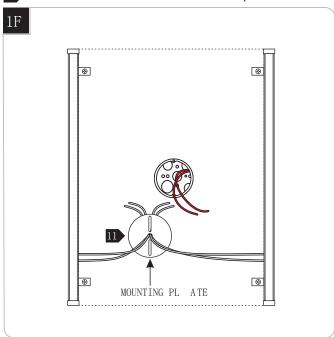
- At a mounting hole location, push the anchor into the wall up to the threads.
- Screw the anchors in the rest of the way with a Phillipshead screwdriver.
- 6 Repeat steps 4-5 for the other anchors and screw.



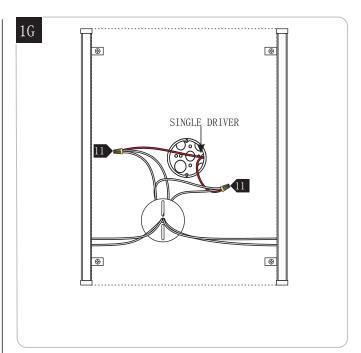
Wiring Driver & Fixtures



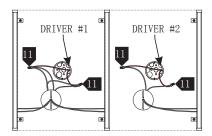
- 7 Connect the white driver wire to the neutral power line.
- 8 Connect the black driver wire to the hot power line.

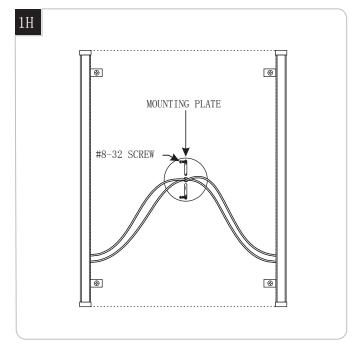


- Properly place the driver input wires, and wire nut connections into the electrical box.
- Feed the fixture wires through the mounting plate center hole
- Connect the lead wire of fixture marked "+" to Led driver output wire marked "+"with connector, and connect the lead wire of fixture marked "-" to Led driver output wire marked "-"with connector. Never connect the wire with "+" to wire with "-".



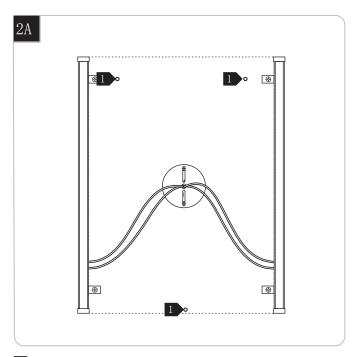
2 Multiple mirror's driver installation



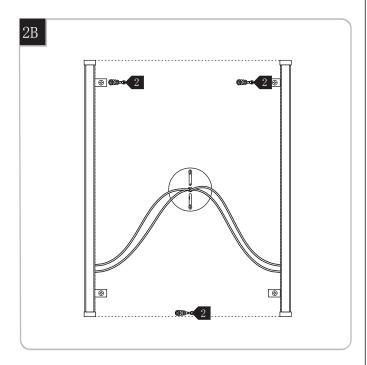


- Properly place the wires and wire nut connections inside the electrical box.
- If necessary push any excess fixture wire into the electrical box through the mounting plate.
- Attach the mounting plate to the electrical box using the two #8-32 screws provided.

Install the Mirror



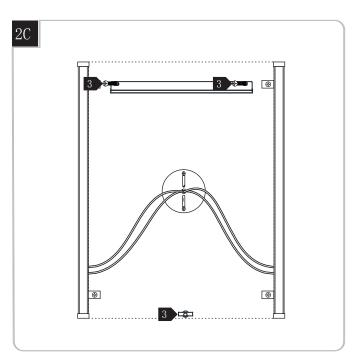
Drill holes for installation the bracket



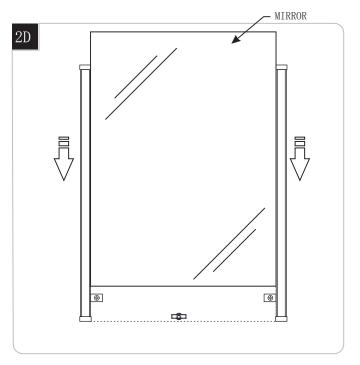
Place the wall anchors into holes

Accessories bag include:

- 1) Wall anchors 7pcs
- 2) Wood screws 6pcs
- 3) T shape sccrew 1pc
- 4) Wire nut 4pcs



Mount the bracket with screws



Hang the mirror onto bracket and secure the part at the backside of bottom mirror with T screws if needed.