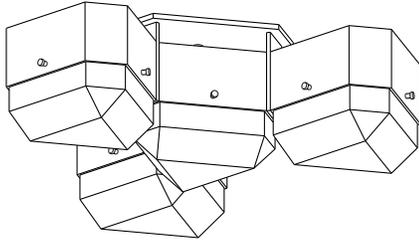




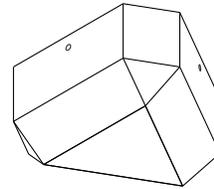
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## INSTALLATION | VEGA QUATTRO FLUSH MOUNT

Vega Quattro Flush Mount



Glass or Onyx diffuser (x4)



Universal Crossbar (x1)



Thumb Screw (x12)



Canopy Screws (x2)



Allen Key (x1)



## SAFETY INFORMATION

LED boards come pre-installed (no bulbs required).

Fixture connects directly to AC line voltage. No external driver needed.

Fixture is shipped with diffusers uninstalled. Glass/onyx should be installed after the fixture is hung securely.

Suitable for dry, indoor use only.

Maximum ambient temperatures: 25° C / 77° F.



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**\*Work should be performed by a licensed electrician.**

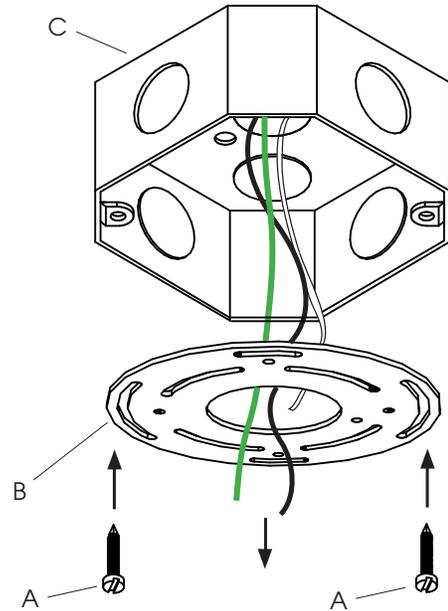
**\*For indoor use only. Not suitable for wet locations.**

**\*LED Life: Average 50,000 Hours.**

**\*Power input 120V AC. No driver needed. Compatible with ELV Reverse Phase Dimmers.**

**\*Make sure power is off before performing any installation.**

1. Use the #8-32 screws (A) to install the crossbar (B) to the junction box (C). It is recommended to pull the main wires through the crossbar at this time. This will make them easier to access for later connections.

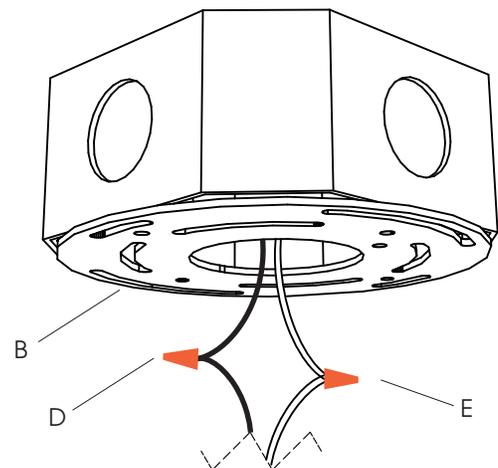


2. After the crossbar is secure, it is time to make the electrical wire connections. Please note that glass/onyx should not be installed until after the fixture is mounted to the ceiling.

While it is possible to make electrical connections with one person, having an extra set of hands is helpful here. One person can hold the fixture while the other makes the needed connections. Please note, this LED fixture does not require an external driver, and connects directly to AC line voltage.

3. First connect the black line voltage wires (D) using the provided wire nuts. Next, connect white neutral wires (E) using the provided yellow wire nuts. Finally, make sure the ground wire is secured to the crossbar (B)

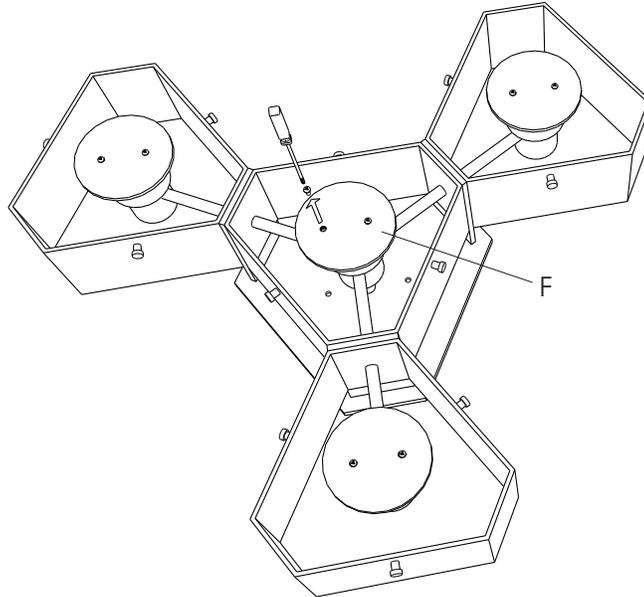
4. Tuck the connected wires and wire nuts into the center hole of the crossbar (B).



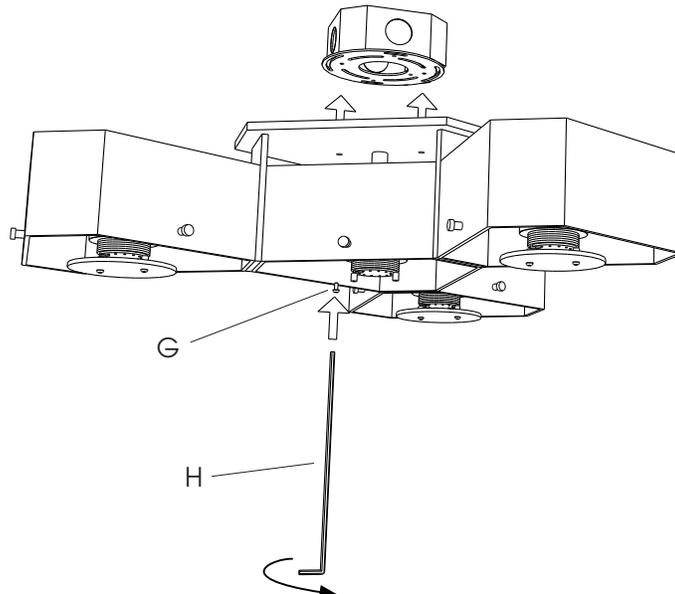


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5. Each module of Vega has a milky acrylic disc (F) that diffuses LED light. Temporarily remove this acrylic disc from the center module of the fixture with a phillips screwdriver. This will allow easier access for ceiling connection. This disc should be replaced at the end of the installation.



6. Use the provided two 8-32 screws (G) and extra long allen key (H) provided in the hardware kit. These screws match the finish of the canopy and hold the fixture body to the crossbar and ceiling. Push the fixture tight against the ceiling as you tighten these screws to make sure there are not any gaps. After fixture body is secure, dont forget to reinstall the milky acrylic disc (F).





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7. Next, begin installing glass/onyx diffusers (I). Each diffuser is held in place with three thumb screws (J). Make sure all thumbscrews are fully tightened to prevent the diffuser from slipping.

8. Once all glass/onyx is installed, clean the exterior of the fixture using a soft, moist cloth. Do not use any harsh abrasives, polishes or chemicals on your MF pieces.

Your installation is now complete!

