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4SO

1RE

2RE

Installation Instructions for Tie Stix Wall 2-Light Adjustable

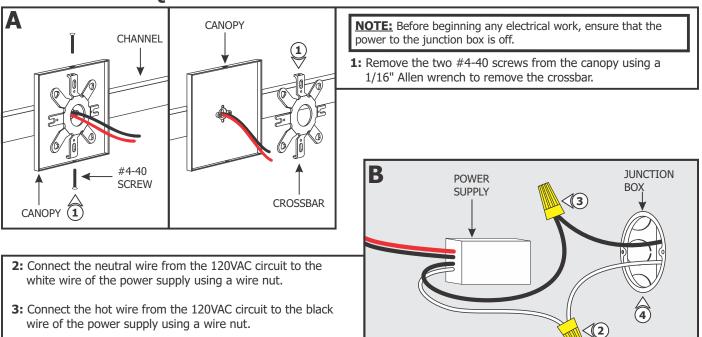
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IMPORTANT INFORMATION

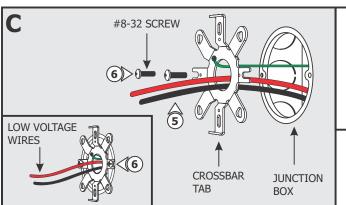
- This product is ETL listed.
- This instruction shows a typical installation.
- This product is wall mount only.
- This product is dimmable with a low-voltage electronic dimmer.
- The 4SQ version mounts to a standard junction box with plaster ring or octagon box.
- The 1RE version mounts to the provided Slim Profile Junction Box.
- The 2RE version mounts to a single gang box.

SAVE THESE INSTRUCTIONS!

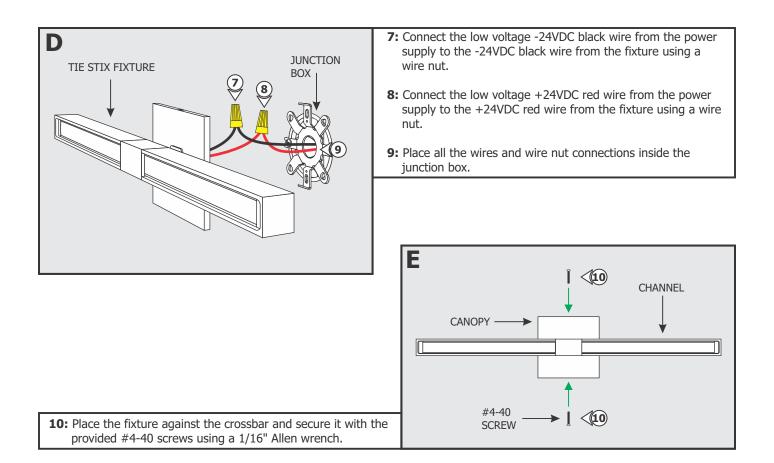
Section One: 4SQ Version

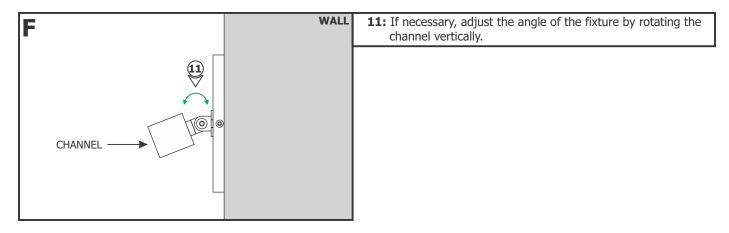


4: Place the power supply and wires inside the junction box.

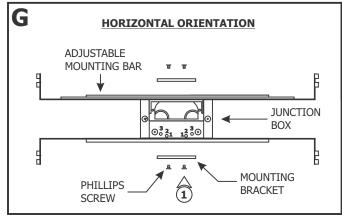


- **5:** Feed the low voltage wires from the power supply through the crossbar center hole.
- **6:** Align the crossbar tabs vertically and mount the cross bar to the junction box holes with the two #8-32 screws provided.
- **NOTE:** Make sure the crossbar is grounded in accordance to local electrical codes.



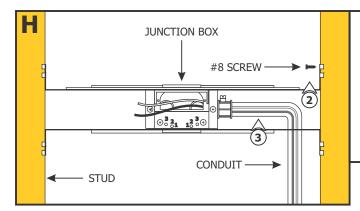


Section Two: 1RE Version



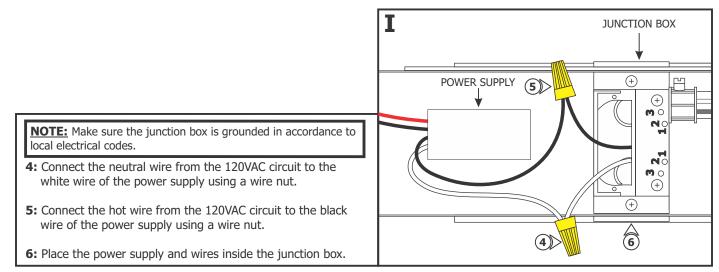
NOTE: Before beginning any electrical work, ensure that the power to the electrical box is off.

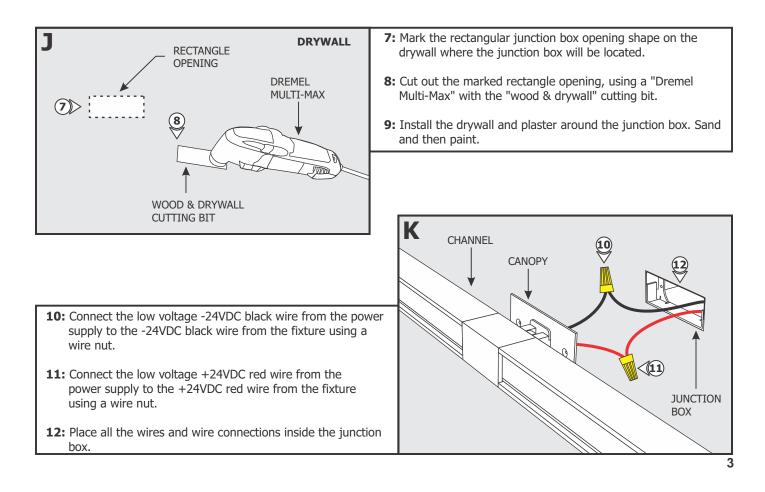
1: Mount each adjustable mounting bar to one side of the junction box and secure them with the provided mounting brackets and two Phillips screws.

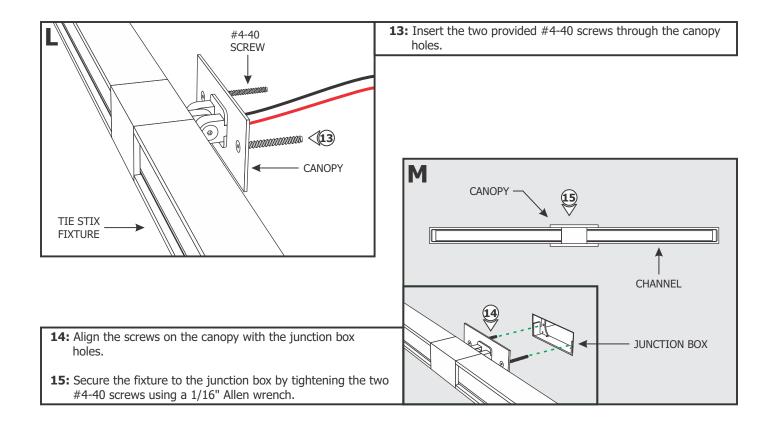


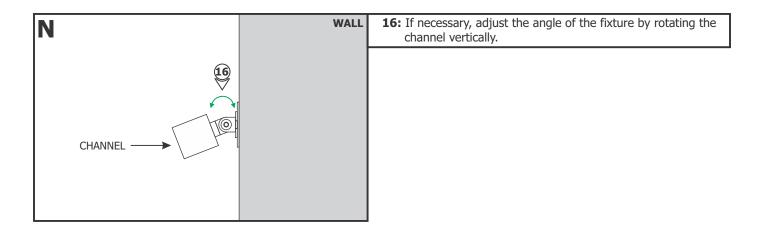
NOTE: The adjustable mounting bars mount to studs that are spaced 13" to 24" apart.

- 2: Place the lips on the adjustable mounting bars against the studs. Secure the adjustable bars to the studs with the #8 screws.
- **3:** Remove a knockout on the junction box to install the conduit (if required by local electrical code) and run the 120V power wires to the junction box.

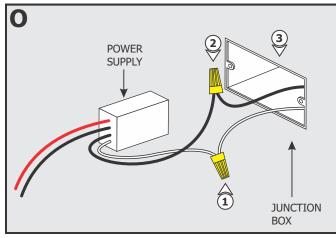




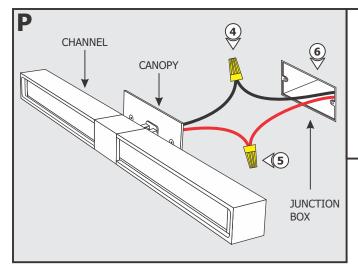




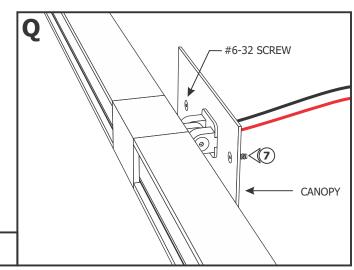
Section Three: 2RE Version



- **NOTE:** Ensure single gang box is oriented horizontally.
- **1:** Connect the neutral wire from the 120VAC circuit to the white wire of the power supply using a wire nut.
- **2:** Connect the hot wire from the 120VAC circuit to the black wire of the power supply using a wire nut.
- **3:** Place the power supply and wires inside the junction box.



- **4:** Connect the low voltage -24VDC black wire from the power supply to the -24VDC black wire from the fixture using a wire nut.
- **5:** Connect the low voltage +24VDC red wire from the power supply to the +24VDC red wire from the fixture using a wire nut.
- **6:** Place all the wires and wire connections inside the junction box.



7: Insert the two provided #6-32 screws through the canopy holes.

