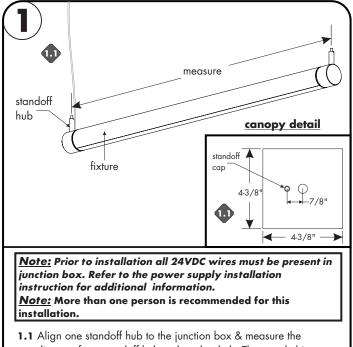
Runda Suspension - Installation Instructions

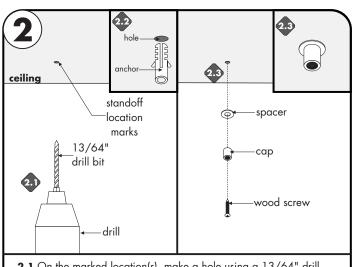
Model: RUN-XX-S-XX

Please read all instructions prior to installation and keep for future reference!

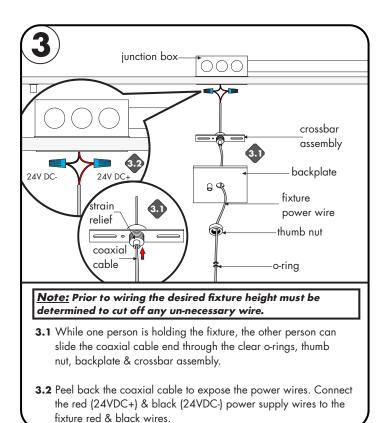
- 1. PRODUCT TO BE INSTALLED BY A QUALIFIED 3. 24 VOLTS DC. ELECTRICIAN.
- 2. USE ONLY WITH CLASS 2 POWER UNIT.
- 4. SUITABLE FOR DAMP LOCATIONS
- 5. MORE THAN ONE PERSON IS RECOMMENDED FOR THIS INSTALLATION.

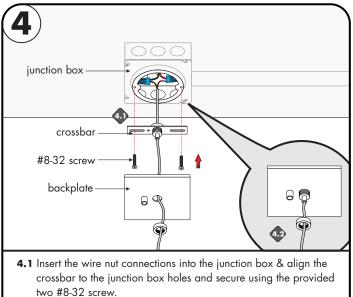


distance from standoff hub to the other hub. Then mark this location to the ceiling. Use canopy details to slighting off center standoff hub.



- 2.1 On the marked location(s), make a hole using a 13/64" drill bit.
- 2.2 Insert the anchor into the hole and push completely in.
- 2.3 Insert wood screw through cap & washer and then tighten to secure into the anchors.





4.2 Slide the backplate up to the crossbar and secure by hand tightening the thumb nut into the crossbar.





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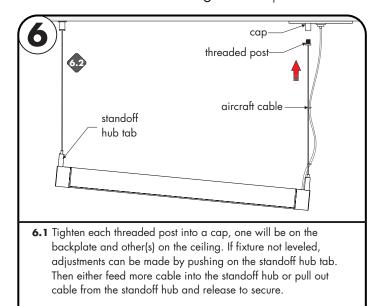
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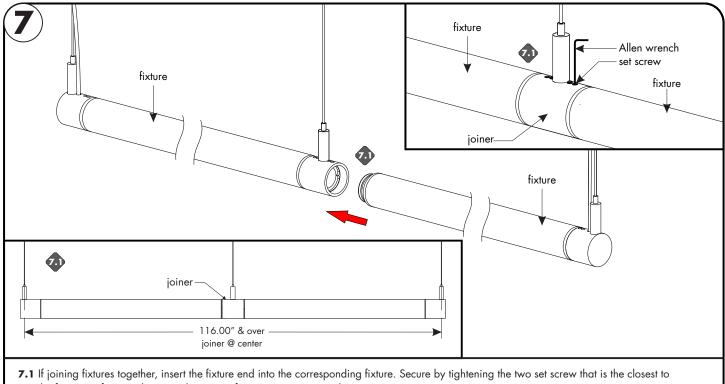
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- aircraft cable threaded post cable stopper 5.1 threaded post standoff hub tab -aircraft cable
 - 5.1 Untangle each aircraft cable and insert into the threaded post until the cable stopper.
 - 5.2 Push on the standoff hub tab and feed the aircraft cable into the standoff hub until necessary. Release tab to secure in place. For the aircraft cable closest to the coaxial cable slide through the o-rings on the coaxial cable first.
 - 5.3 Remove the clear protective film from the face of the lens.



6.2 Cut off any extra aircraft cable from the standoff hub hole.



the fixture. Reference drawing above as reference, to join correctly.





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US

Runda Suspension - Installation Instructions

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