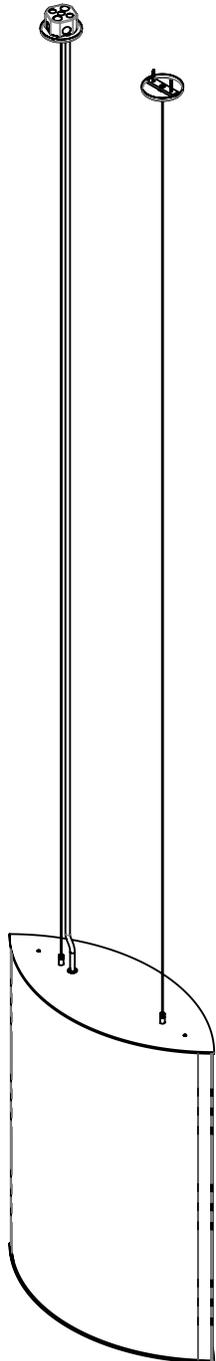


INSTALLATION INSTRUCTIONS

Model: **CP5311, CP5313, CP5321, CP5323**
Fixture Family: **AIR FOIL LED**
Document Description: Installation Instructions for
Air Foil Series Luminaires

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AIR FOIL LED

CP5311
CP5313
CP5321
CP5323

Drawing: 762258XX

Rev: C

Sheet: 1 of 6

Eng: TJD

Date Drawn: 11/11/2016

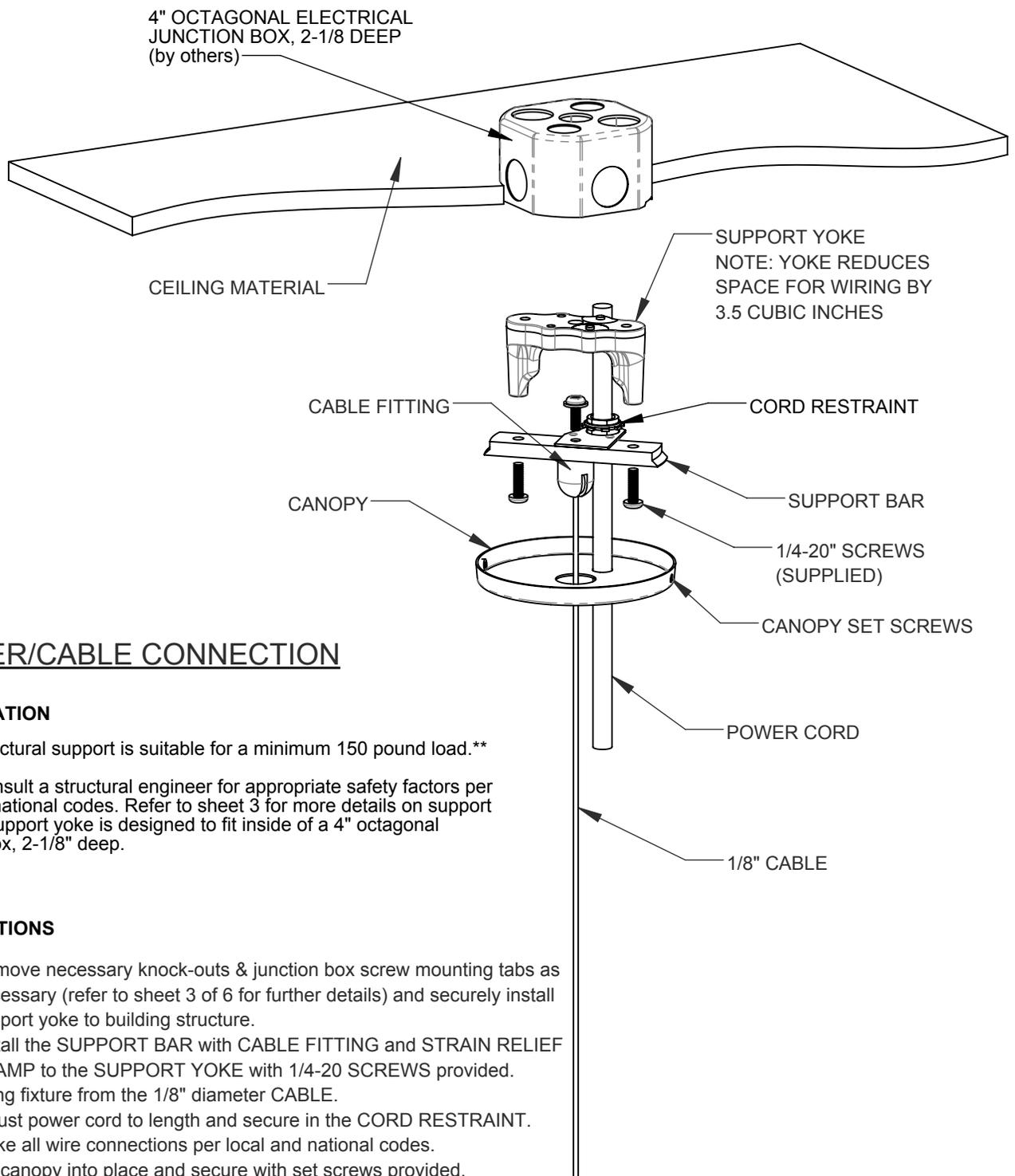
! When using electrical equipment, basic safety precautions should always be followed, including the following:

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- To avoid possible electric shock, be sure the power supply is turned off before servicing or installing the fixture.
- Service should be performed by qualified personnel.
- These instructions may not cover all details or variations. If additional information is needed, please contact Visa Lighting.

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POWER/CABLE CONNECTION

PREPARATION

**** The structural support is suitable for a minimum 150 pound load.****

Please consult a structural engineer for appropriate safety factors per local and national codes. Refer to sheet 3 of 6 for more details on support options. Support yoke is designed to fit inside of a 4" octagonal junction box, 2-1/8" deep.

INSTRUCTIONS

1. Remove necessary knock-outs & junction box screw mounting tabs as necessary (refer to sheet 3 of 6 for further details) and securely install support yoke to building structure.
2. Install the SUPPORT BAR with CABLE FITTING and STRAIN RELIEF CLAMP to the SUPPORT YOKE with 1/4-20 SCREWS provided.
3. Hang fixture from the 1/8" diameter CABLE.
4. Adjust power cord to length and secure in the CORD RESTRAINT.
5. Make all wire connections per local and national codes.
6. Lift canopy into place and secure with set screws provided.

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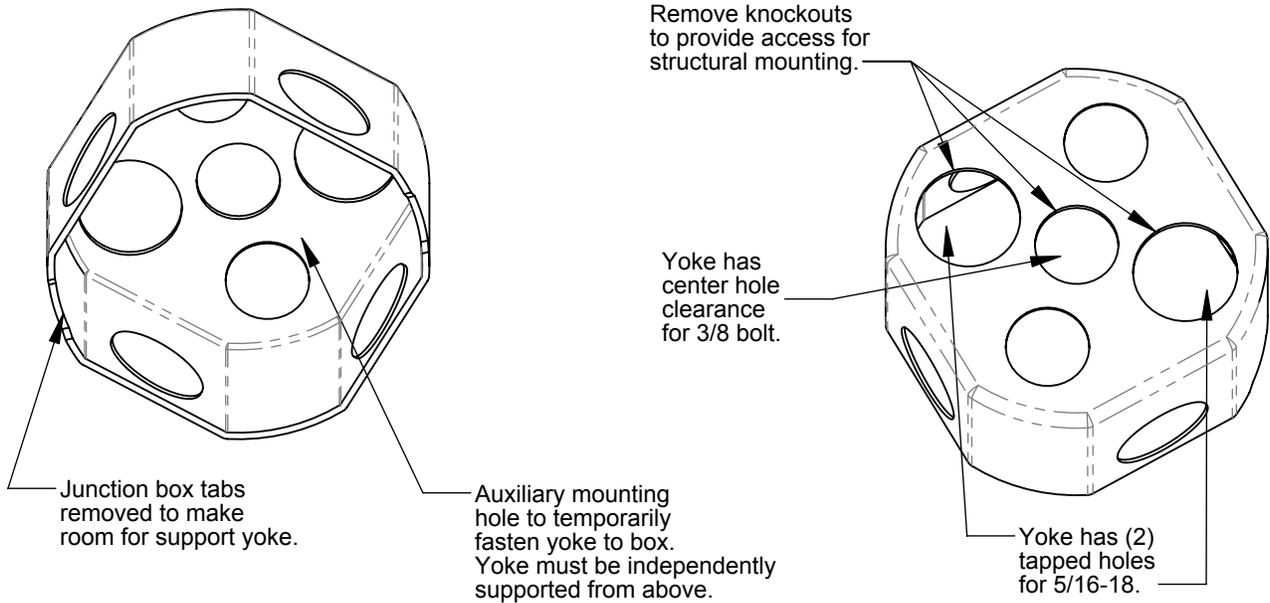
Sheet: 2 of 6

Eng: TJQ

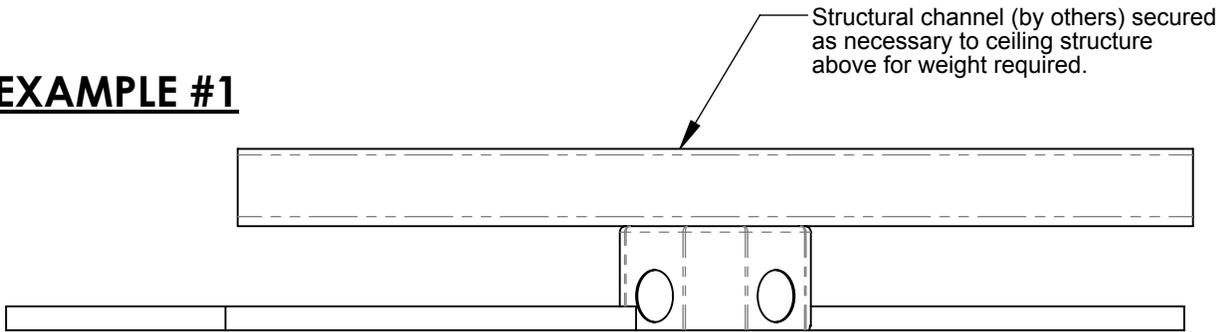
Date Drawn: 11/1/2016

INSTALLATION INSTRUCTIONS

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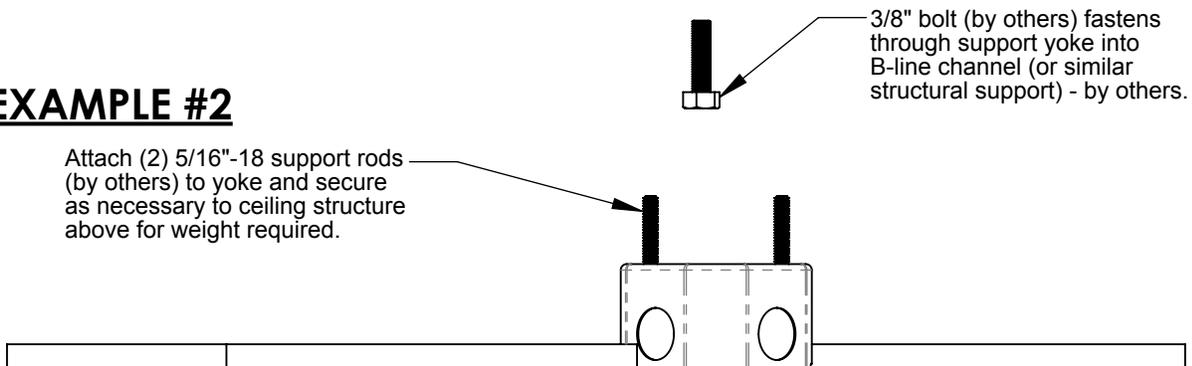


EXAMPLE #1



EXAMPLE #2

Attach (2) 5/16"-18 support rods (by others) to yoke and secure as necessary to ceiling structure above for weight required.



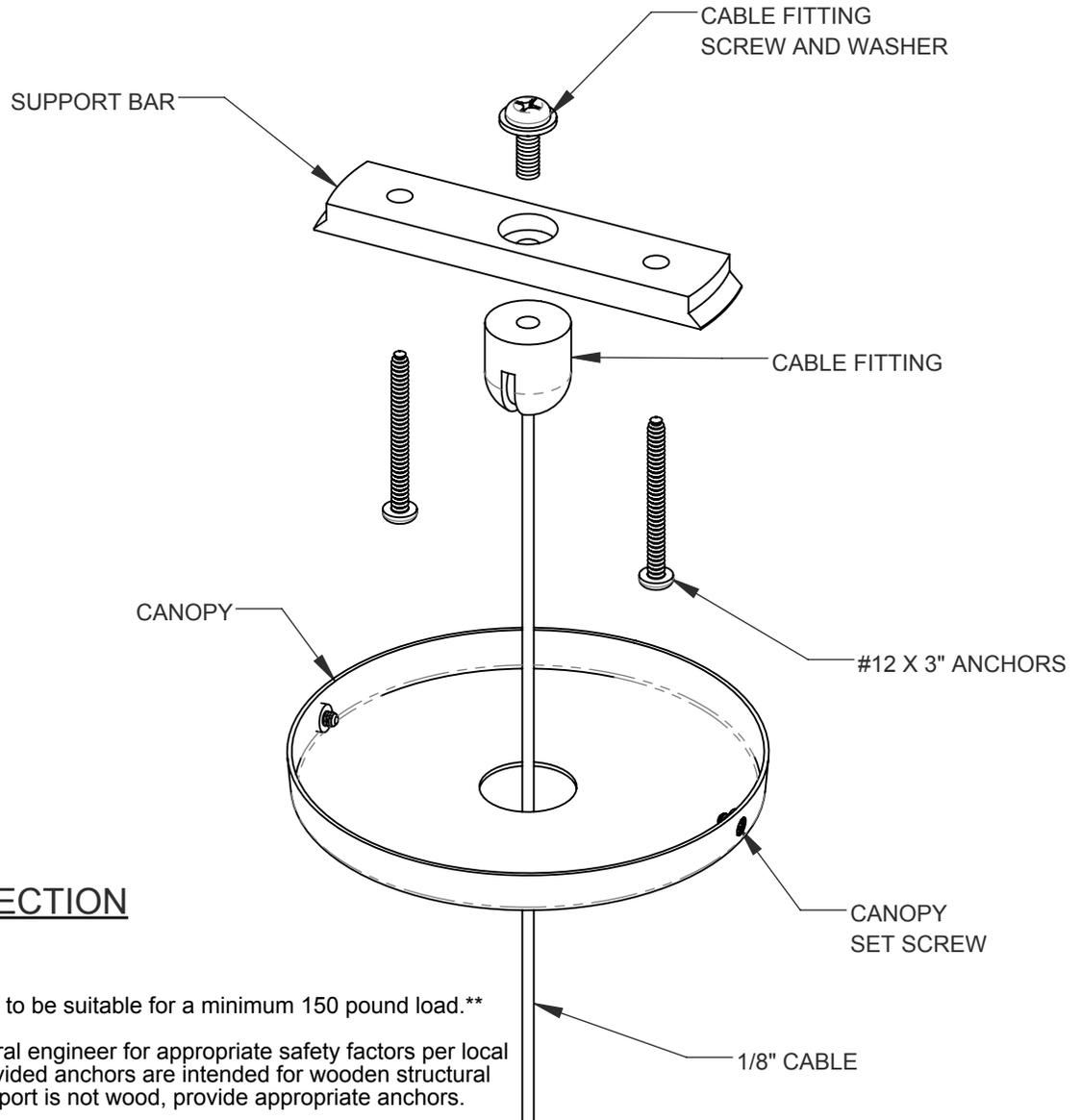
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CABLE CONNECTION

PREPARATION

**** The structural support to be suitable for a minimum 150 pound load. ****

Please consult a structural engineer for appropriate safety factors per local and national codes. Provided anchors are intended for wooden structural support. If structural support is not wood, provide appropriate anchors.

INSTRUCTIONS

1. Assemble SUPPORT BAR with CABLE FITTING using provided SCREW and WASHER.
2. Mount SUPPORT BAR to structural support with provided ANCHORS.
3. Lift canopy into place and secure with provided set screws.

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Drawing: 762258XX

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Sheet: 4 of 6

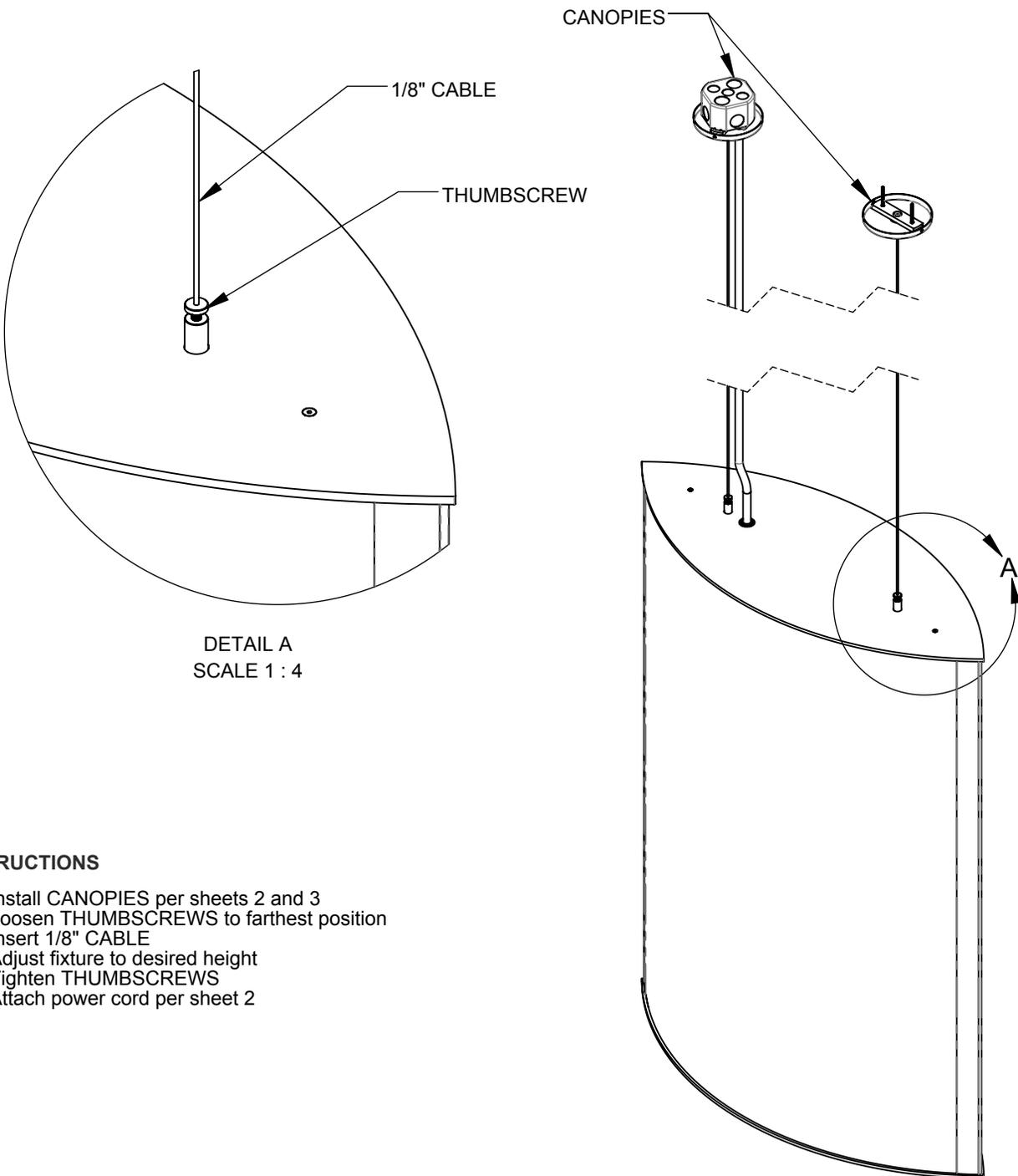
Eng: TJQ

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DETAIL A
SCALE 1 : 4

INSTRUCTIONS

1. Install CANOPIES per sheets 2 and 3
2. Loosen THUMBSCREWS to farthest position
3. Insert 1/8" CABLE
4. Adjust fixture to desired height
5. Tighten THUMBSCREWS
6. Attach power cord per sheet 2

Drawing: 762258XX Rev: C Sheet: 5 of 6 Eng: TJQ Date Drawn: 11/1/2016



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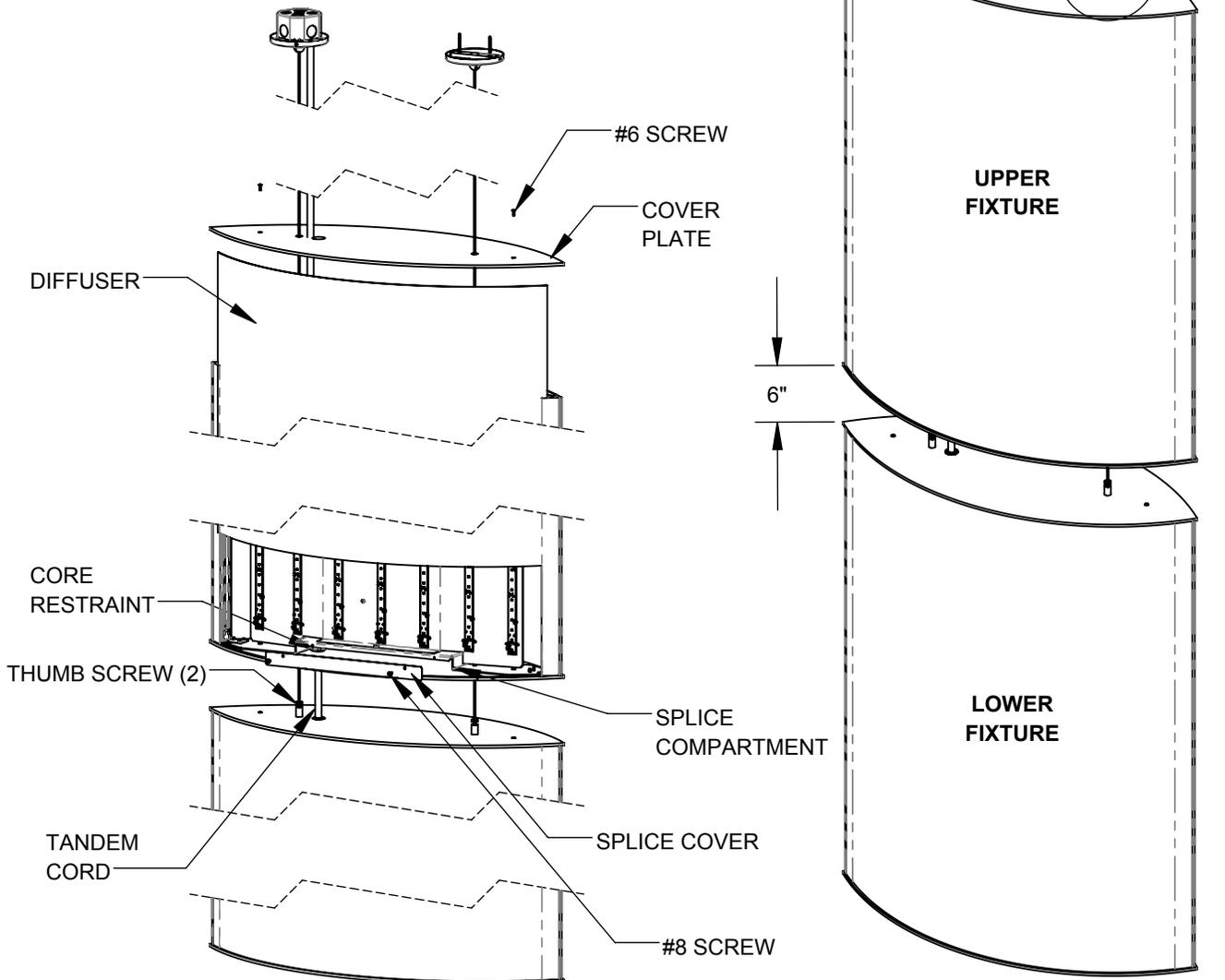
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INSTRUCTIONS

1. Loosen THUMB SCREWS of upper fixture to farthest position
2. Insert 1/8" CABLE and push through upper fixture until it exits bottom of fixture
3. Adjust fixture to desired height
4. Tighten THUMB SCREWS
5. Attach power cord per sheet 2
6. Loosen THUMB SCREWS of lower fixture to farthest position
7. Insert 1/8" CABLE approximately 1.5 inches
8. Tighten THUMB SCREWS
9. Remove #6 SCREWS and raise COVER PLATE
10. Raise DIFFUSER of upper fixture to access the splice compartment
11. Remove #8 SCREWS and SPLICE COVER
12. Route TANDEM CORD through CORD RESTRAINT into splice compartment
13. Tighten CORD RESTRAINT
14. Make splice connections
15. Replace SPLICE COVER and SPLICE COVER NUT
16. Lower DIFFUSER
17. Replace COVER PLATE and #6 SCREWS
18. Attach main power cord per sheet 2



Drawing: 762258XX

Rev: C

Sheet: 6 of 6

Eng: TJQ

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