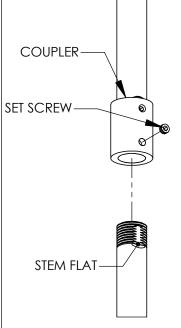


Preparation

**The structural support is to be suitable for a 150 pound load minimum. Please consult a structural engineer for appropriate safety factors per local and national codes. Refer to sheet 2 of 2 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 2 of 2 for further details) and securely install support yoke to building structure.
- 2) Insert swivel ball/stem assembly through cast swivel plate and fasten swivel ball retainer & ground wire with screws provided.
- 3) Insert stem through canopy, pull fixture wires through stem and securely fasten stem to the fixture.
- 4) Fasten cast swivel plate to support yoke with 1/4-20 screws provided.
- 5) Make all wire connections per local and national codes.
- 6) Lift canopy in place and secure with screws provided.



For a long overall, attach the stem segments with supplied coupler. Allign flats on stem to set screws and securely fasten.

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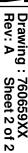
414-354-6600 Design Modification Rights Reserved © Visa Lighting 2006 INSTALLATION INSTRUCTIONS: CC & CP Fixture family name: Pendants & Chandeliers

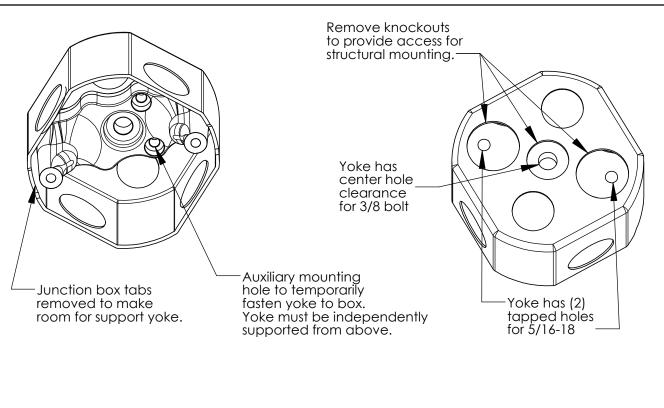
Description: FIELD INSTRUCTION FOR MOUNTING SWIVEL HANGER THROUGH JUNCTION BOX

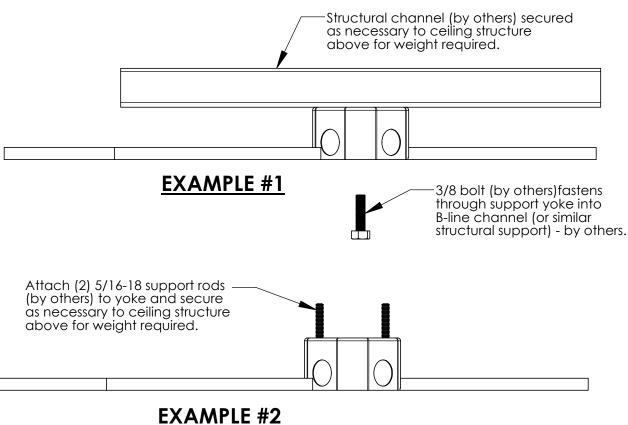
Drawing: 760659XX Sheet 1 of 2

Rev: A Eng: CGA Date drawn: 4/28/2006









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INSTALLATION INSTRUCTIONS: CC & CP Fixture family name: Pendants & Chandeliers

Description: FIELD INSTRUCTION FOR MOUNTING SWIVEL HANGER THROUGH JUNCTION BOX

Drawing: 760659XX Sheet 2 of 2

Rev: A Eng: CGA Date drawn: 4/28/2006