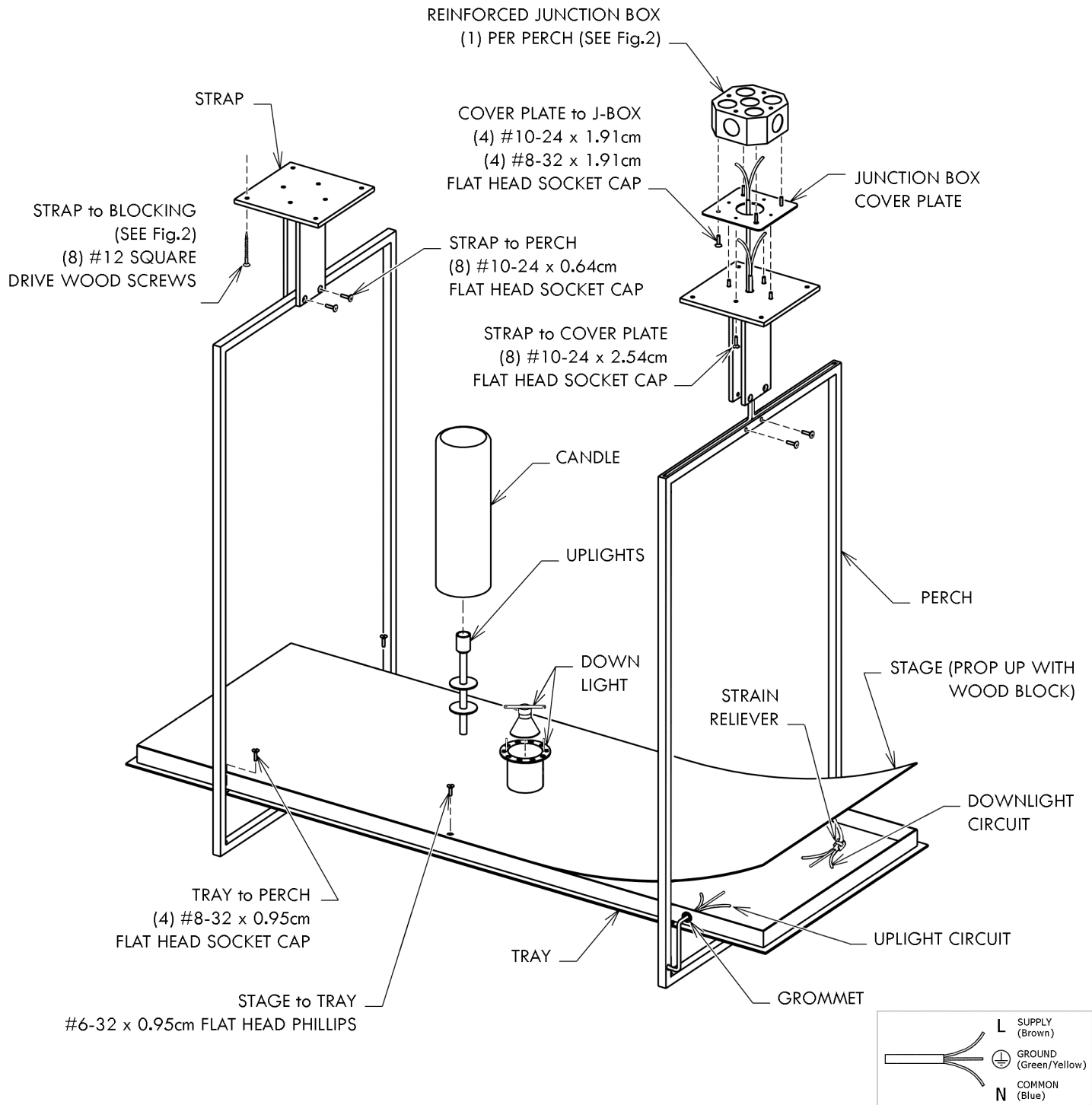


ALTAR HANGING LIGHT FIXTURE Installation Instructions

INSTALLATION MUST BE PERFORMED BY A QUALIFIED ELECTRICIAN



Note: For clarity the size of the fixture has been reduced.
Note: Not all downlights or candle uplights are illustrated.

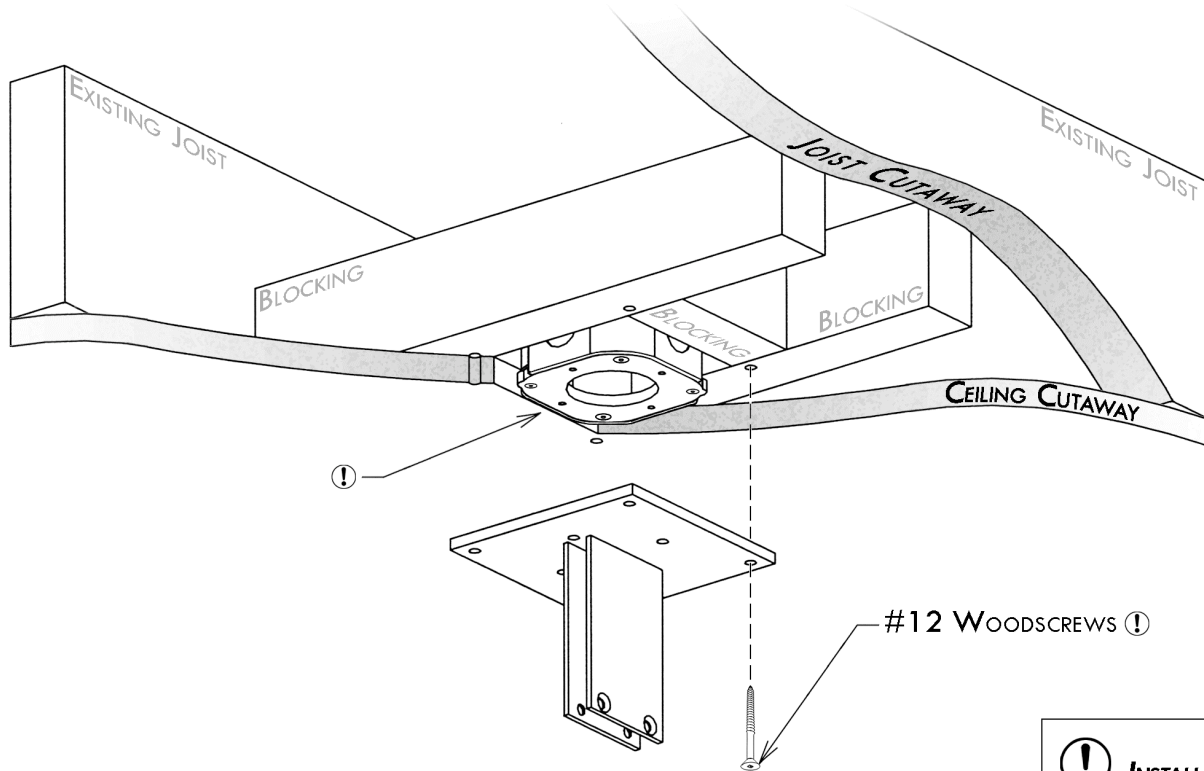
Fig. 1

MAXIMUM BULB WATTAGE
35W GU10 230V
25W R14 E27 230V

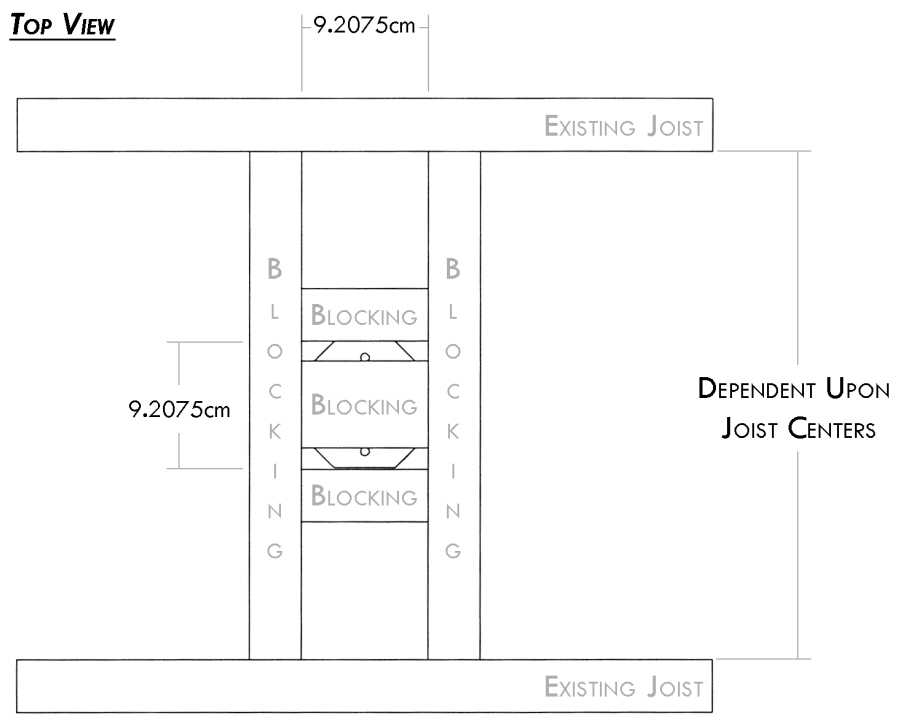
ALTAR HANGING LIGHT FIXTURE Installation Instructions

INSTALLATION MUST BE PERFORMED BY A QUALIFIED ELECTRICIAN

RECOMMENDED BLOCKING FOR REINFORCED J-BOX



TOP VIEW



INSTALLATION TIP:

INSTALL J-PLATE
FLUSH WITH
FINISHED CEILING



INSTALLATION TIP:



PRE-DRILL HOLES
IN BLOCKING
FOR #12
WOODSCREWS
USING 0.3175cm
BIT

Fig. 2



KEVIN REILLY LIGHTING

220

ALTAR HANGING LIGHT FIXTURE

Installation Instructions

INSTALLATION MUST BE PERFORMED BY A QUALIFIED ELECTRICIAN

CONTENTS:

- Fixture Tray and Stage Assembly
- (2) Perches
 - (1) with Power Supply
- (2) Straps
- Candles
 - 109.855cm Fixture - 11 Candles
 - 146.685cm Fixture - 17 Candles
 - 180.340cm Fixture - 21 Candles
 - 203.835cm Fixture - 25 Candles
 - 243.840cm Fixture - 29 Candles
- (2) Reinforced Junction Boxes
- Junction Box Cover Plates
 - (2) Square
 - (8) #10-24 x 2.54cm Flat Socket Head Cap Screw
 - (4) #10-24 x 1.91cm Flat Socket Head Cap Screw
 - (8) #10-24 x 0.64cm Flat Socket Head Cap Screw
 - (4) #8-32 x 1.91cm Flat Socket Head Cap Screw
 - (4) #8-32 x 0.95cm Flat Socket Head Cap Screw
 - (8) #12 x 7.62cm Square Drive Wood Screws
 - (2) Strain Relievers
 - Allen Wrenches
 - Square Drive Bit
 - 25W R14 Bulbs (quantities vary per fixture size)

INSTALLATION:

- Determine length of fixture by measuring overall length of light tray, and use table below to find the junction box centers.

Fixture Tray Length	Junction Box Centers
243.840cm	198.12cm
203.835cm	171.45cm
180.340cm	147.96cm
146.685cm	114.30cm
109.855cm	74.30cm

- Fixture should be installed using provided reinforced junction boxes. Read manufacturer's instructions for installation of junction boxes.
- Fixture will require additional reinforcement of ceiling joists. (See Fig. 2)
- Secure junction box cover plate to reinforced junction box using (2) #8-32 x 1.91cm screws and (2) #10-24 x 1.91cm screws. Allow home wires to protrude from junction box.
- Use (4) #10-24 x 0.64cm Flathead screws to secure strap to perch. Guide power wire from perch through hole in strap. (See Fig. 1)
- All electrical connections shall be made in accordance with local regulations and practices. Appropriate junction boxes and covers shall be used giving consideration to the cross-sectional area of the luminaire cord conductors and the building conductors. A cord anchorage shall be used that is suitable for the cord being employed and mates to the junction box or cover. A terminal block that complies with EN 60998-2-1 or EN 60998-2-2 shall be used that is suitable for 250 Volts and the cross-sectional areas of the conductors involved. Terminal block not included. Installation may require advice from a qualified person.
- Use (4) #10-24 x 2.54cm Flathead screws to attach each strap to junction box cover plate. Install (4) #12 Square Drive Wood Screws through strap into reinforced blocking. (See Fig. 2) Note: Perch power holes should face away from center of tray. (See Fig. 1)
- Position tray on perches. (See Fig. 1) Fasten tray to perches using (4) #8-32 x 0.95cm Flathead screws.
- Remove half of the #6-32 x 0.95cm Flathead screws at the powered end of the fixture (holding the stage to the tray). (See Fig. 1)
- Gently prop up the stage with a 10.16cm to 12.70cm block of wood wrapped in cloth. Note: Be careful not to bend the sheet metal.
- Guide supply wire through grommet in tray. Smooth, straighten, and lubricate before insertion. Apply Strain Reliever (See Fig. 1) to wire to prevent it from being pulled back through the grommet, then trim to appropriate length.
- Make secure electrical connections with wire nuts provided and no less than three wraps of electrical tape.
- Install R14 light bulbs (25 watt max) into the uplights. Turn power on and test continuity.
- Remove wood block and reinstall #6-32 x 0.95cm screws through stage and into light tray. (Do Not Over Tighten)
- Install numbered candles over corresponding numbered uplights.

Note: **Do Not Over Tighten Screws.**

Note: Please refer to packing slip for quantities of all included components, specific to your order.

MAXIMUM BULB WATTAGE

35W GU10 230V
25W R14 E27 230V



KEVIN REILLY LIGHTING

220

ALTAR HANGING LIGHT FIXTURE
Installation Instructions

INSTALLATION MUST BE PERFORMED BY A QUALIFIED ELECTRICIAN

**KEVIN REILLY INC.
WARRANTS THIS PRODUCT TO BE FREE FROM DEFECTS
IN MATERIAL AND WORKMANSHIP.**

**ANY MODIFICATION TO THIS PRODUCT OR INSTALLATION
THAT DOES NOT FOLLOW THE INCLUDED INSTRUCTIONS,
AS WELL AS STANDARD ELECTRICAL PRACTICES,
WILL VOID ANY WARRANTY EITHER EXPRESSED OR IMPLIED.**

CAUTION

AS INDICATED BY THE STICKER ATTACHED TO THE LIGHT FIXTURE,
AS WELL AS THIS INSTALLATION INSTRUCTION MANUAL,
DO NOT COVER OR DRAPE ANYTHING OVER FIXTURE.
CANDLES ARE MADE OF REAL WAX, AND WILL MELT IF COVERED WHILE IN USE.

**COVERING FIXTURE WHILE IN USE WILL VOID
ANY MANUFACTURER'S WARRANTY EXPRESSED OR IMPLIED.**

CAUTION

AS INDICATED BY THE STICKER ATTACHED TO THE LIGHT FIXTURE,
AS WELL AS THIS INSTALLATION INSTRUCTION MANUAL,
THE ONLY BULBS ACCEPTED IN THIS LIGHT FIXTURE ARE:

MAXIMUM BULB WATTAGE 35W GU10 230V 25W R14 E27 230V
--

**USE OF ANY OTHER BULB WILL VOID
ANY MANUFACTURER'S WARRANTY EXPRESSED OR IMPLIED.**