

# Baybridge 5 Light

HS1881\_IA

I.3



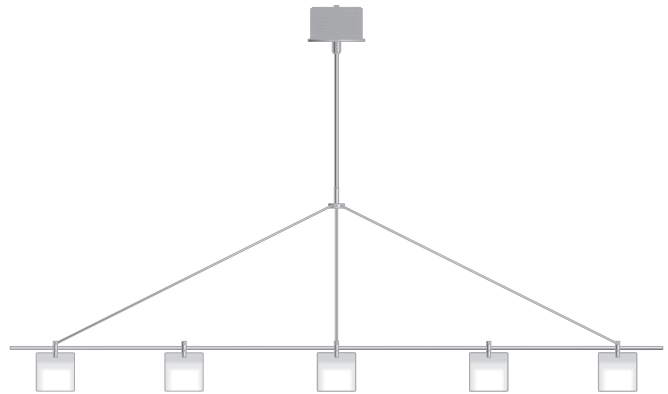
## GENERAL PRODUCT INFORMATION:



This product can mount to either a 4" square electrical box with round plaster ring or an octagon electrical box.

This product is suitable for indoor dry locations only.

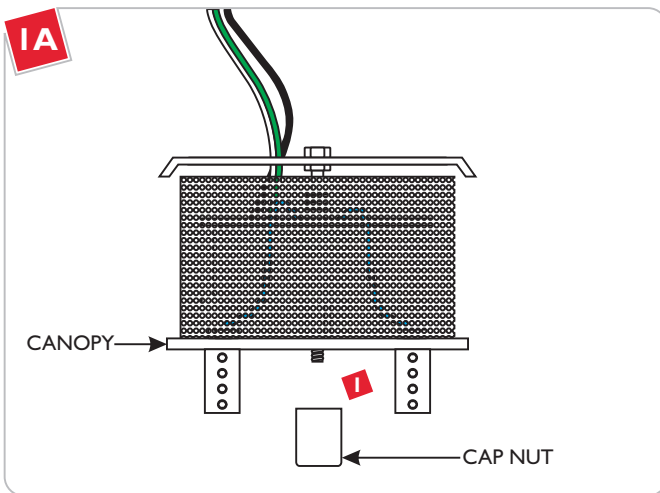
This product can be dimmed with an electronic dimmer.



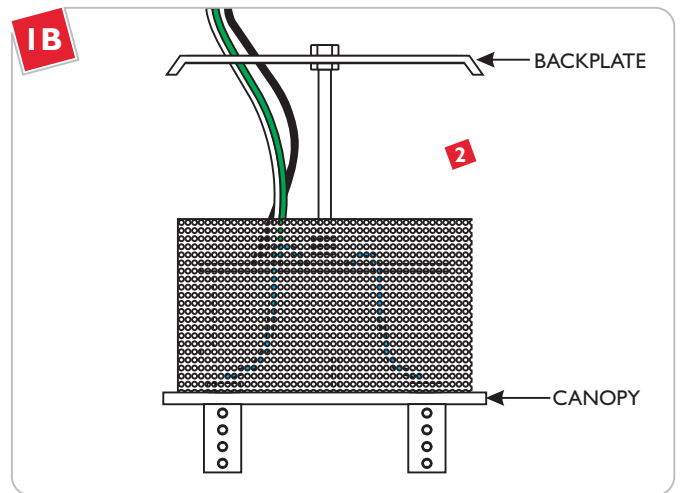
### CAUTION - RISK OF FIRE

This product requires installation by a qualified electrician. Before installing be sure to read all instructions and **TURN THE POWER TO THE ELECTRICAL BOX OFF.**

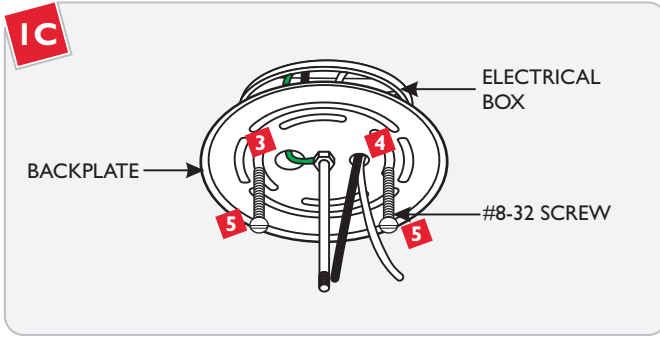
## Install the Fixture



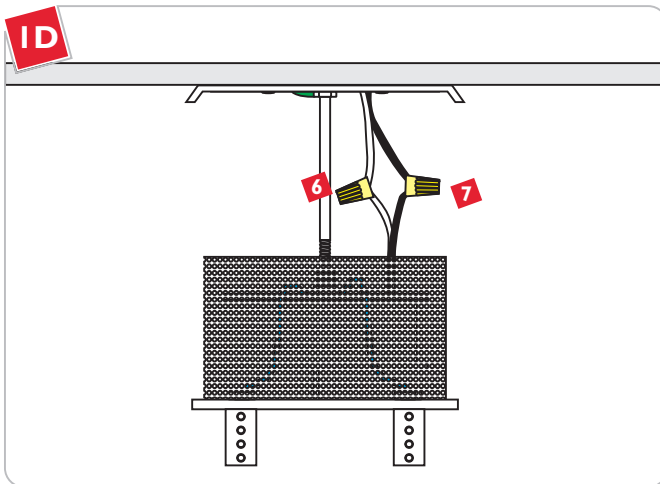
**1** Remove the cap nut completely from the canopy.



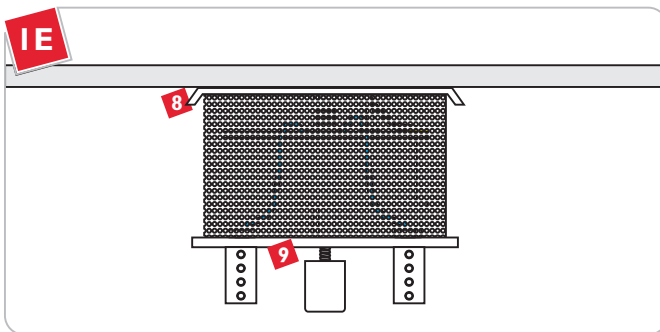
**2** Remove the backplate from canopy.



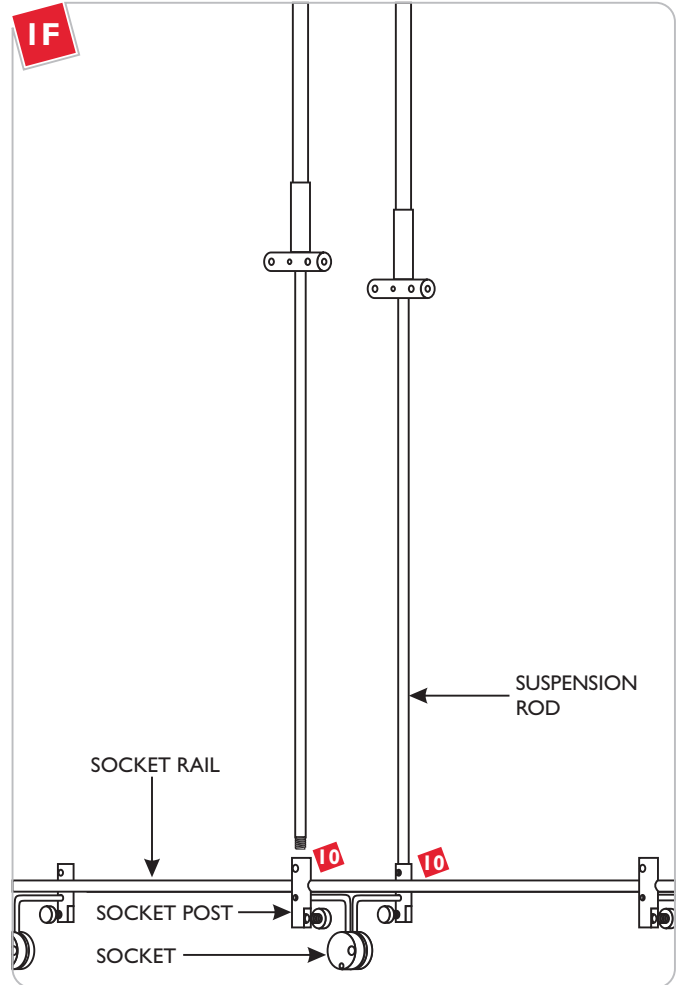
- 3** Make sure the backplate is grounded in accordance with local electrical codes.
- 4** Feed the power wires through the backplate side hole.
- 5** Mount the backplate to the electrical box with two #8-32 screws.



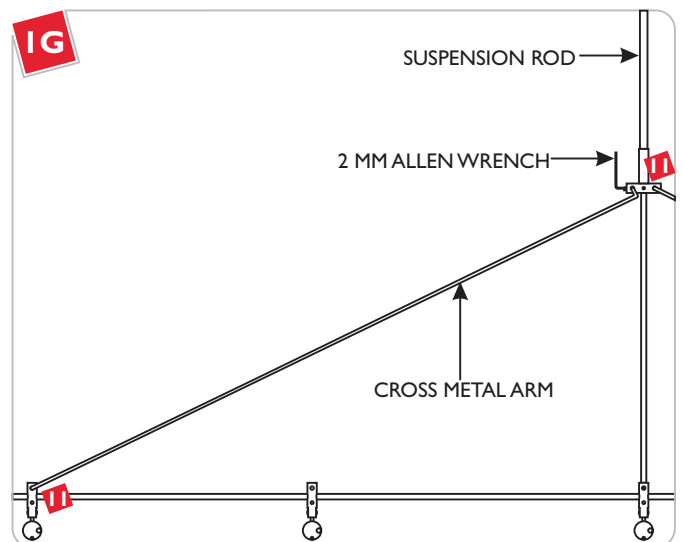
- 6** Connect the canopy white wire to the neutral power line wire with a wire nut.
- 7** Connect the canopy black wire to the hot power line wire with a wire nut.



- 8** Place all wires and wire nut connections properly inside the canopy.
- 9** Slide the canopy center hole onto the threaded rod. Replace and completely tighten the cap nut to secure the canopy in place.

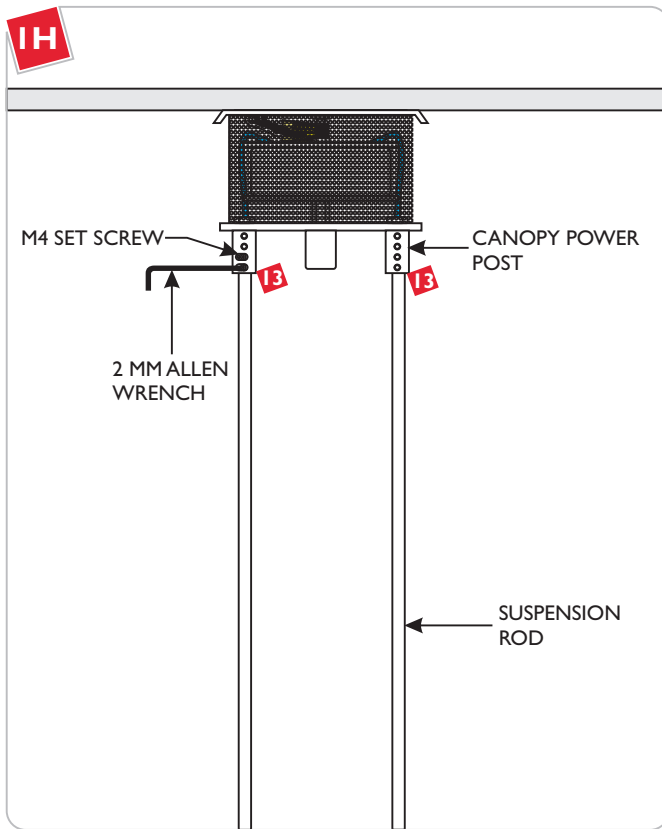


- 10** Screw the two suspension rods completely into the socket posts.



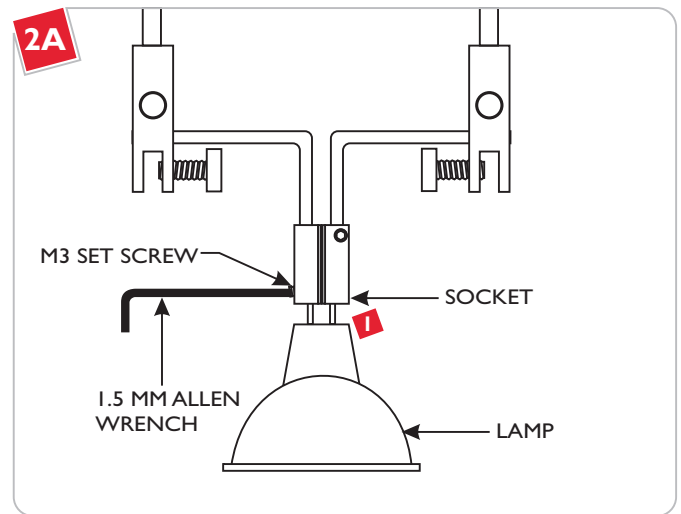
- 11** Hook one end of the cross metal arm to the socket post and hook the other end to the suspension rod post. Tighten the M4 set screw on the suspension rod post with the provided 2mm Allen wrench. Repeat this step for the other cross metal arm.

## Install the lamps



**NOTE:** It is recommended that one person hold the chandelier while the electrician finishes the installation.

- 12** Measure the distance between the canopy power posts and the desired height of the chandelier. Measure and mark this distance on the suspension rods, and cut the suspension rods with a hacksaw.
- 13** Insert the rods completely into the canopy power posts and tighten the four M4 set screws with the 2mm Allen wrench.

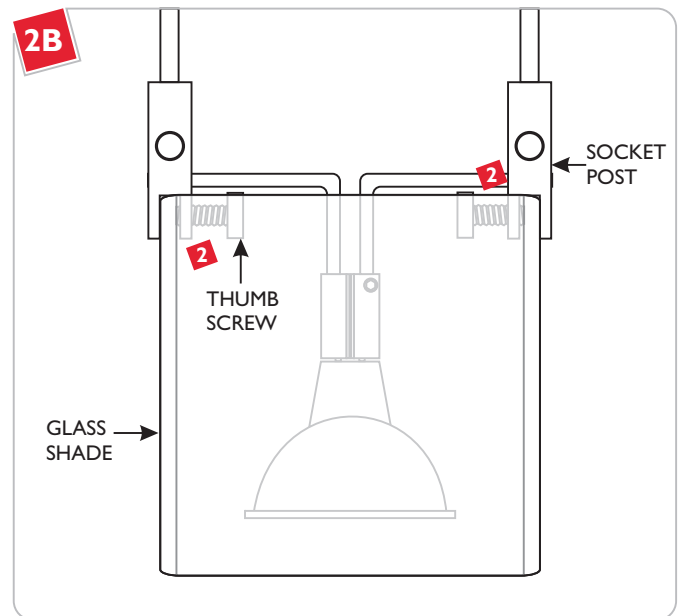


**NOTE:** To reduce the risk of a burn or electric shock during relamping, disconnect the power to the fixture.

Use **MAX 50 Watt** MR16 Front Cover Halogen Lamp With Each Socket.



- 1** Push the lamp pins completely into the socket holes and tighten the two M3 set screws with the 1.5mm Allen wrench to secure the lamp in place.



- 2** Slide the glass shade up into the socket post and secure it in place by tightening the two thumb screws.

**NOTE: DO NOT OVERTIGHTEN** the thumb screws which may cause the glass shade to break.

- 3** Repeat steps 1 & 2 for the remaining sockets.

## IMPORTANT SAFETY INSTRUCTIONS

**To reduce the risk of fire, electrical shock, exposure to excessive UV radiation, or injury to person:**

- Use this fixture indoors only.
- Do not look directly at the lighted lamp.
- Do not remain in light if skin feels warm.
- Risk of fire: Use only the type of lamp and maximum wattage indicated in this instruction manual.
- Never cover the halogen lamp with anything other than a Tech Lighting lamp shield and never place flammable material close to your fixture.
- Do not touch the fixture shades or lamp shield while the fixture is on. These surfaces may be HOT.
- To avoid glare in child's eyes, hang the fixture at least 18" above a table.

## Halogen Lamp General Information

- It is normal for a new halogen lamp to smoke slightly on first use. The protective coating is being vaporized.

## Prolonging Halogen Lamp Life

- Do not touch the lamp with bare hands. Any contaminant, even the oil from your hands can deteriorate the lamp. Handle the lamp with a soft, clean cloth. Rubbing alcohol can be used to remove any contaminant from the lamp.
- Do not run the lamps at full power when you do not need to. However, if dimming the fixture for an extended period of time, occasionally bring the light up to full brightness for a few minutes to complete the halogen cycle.

**SAVE THESE INSTRUCTIONS!**



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