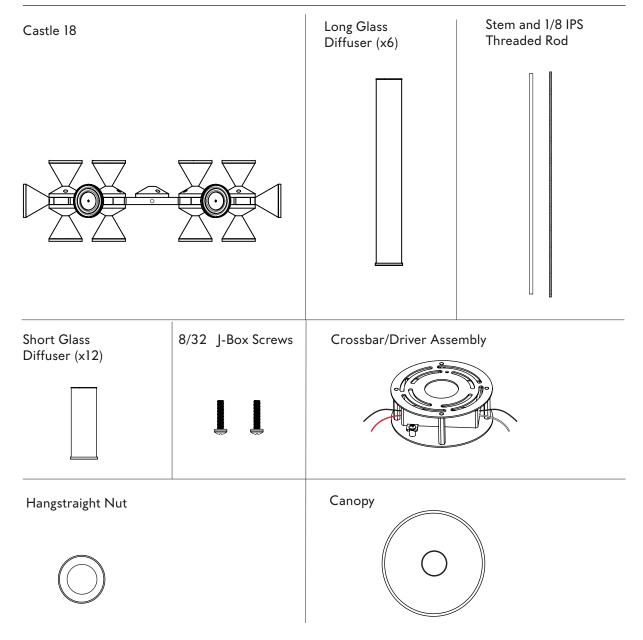
Roll & Hill

CONTENTS



SAFETY INFORMATION

Only suitable for direct mounting on non-combustible surfaces. Under no circumstances can Castle Chandeliers be mounted on normally flammable surfaces. Suitable for dry, indoor use only. Maximum ambient temperatures: 25° C

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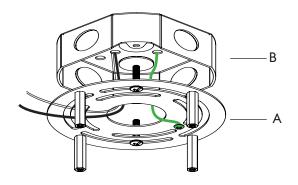
CASTLE CHANDELIER | CEILING INSTALLATION

Note: Please contact a licensed electrician.

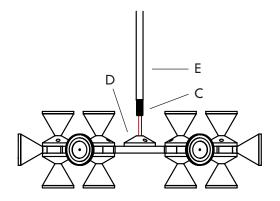
01. To customize the length of the provided 36-inch stem, you may cut to desired length. Then cut the inner all-thread tube to the same length plus 1/2 inch to allow room for threading.

threaded tube	
cover tube	
	1/2'

- 02. Detach the crossbar (A) from the driver assembly by unscrewing the 4 screws (set them aside for later), and attach it to the J-box (B) with the provided #8-32 screws.
- 03. Pull the ceiling lead wires through the center hole in the crossbar, and connect the ground wire to the crossbar.



- 04. Feed wire from the fixture through the threaded rod (C). Thread the rod a quarter inch into the top hub of the fixture (D).
- 05. Slide the cover tube (E) over the threaded tube (C).

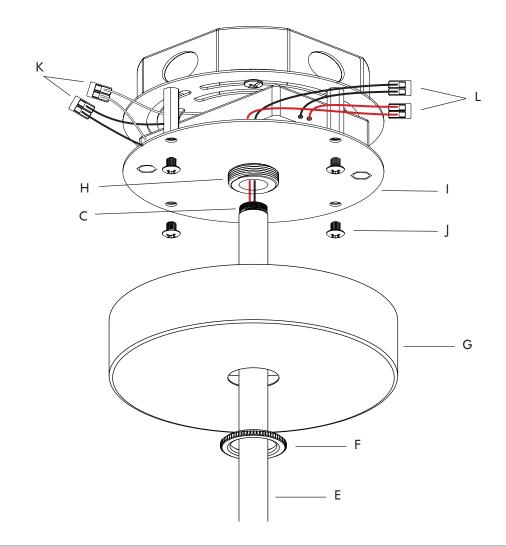


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CASTLE CHANDELIER | CEILING INSTALLATION

Note: Please contact a licensed electrician.

- 06. Slide the hangstraight nut (F) and the canopy (G) down the cover tube (E).
- 07. Feed the fixture wires from the threaded tube (C), throught the hangstraight (H). And screw in the threaded tube (C) into the hangstraight (H)
- 08. Raise the driver assembly plate (I) with the hangstraight, threaded rod and fixture all connected to the crossbar standoffs and screw in with 4 screws (J). Make sure teh lead wires feed out to the side.
- 09. Connect the lead wires to the LED driver with the provided wago connectors (K).
- 10. Connect the secondary fixture wires with the provided wago connectors (L). Tuck all wires back into the main body.
- 10. Raise the canopy (G) to the ceiling, and tighten in place with hangstraign nut (F).



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CASTLE CHANDELIER | DIFFUSER INSTALLATION

01. Screw the glass diffusers (A) clockwise into threaded hub (B)

