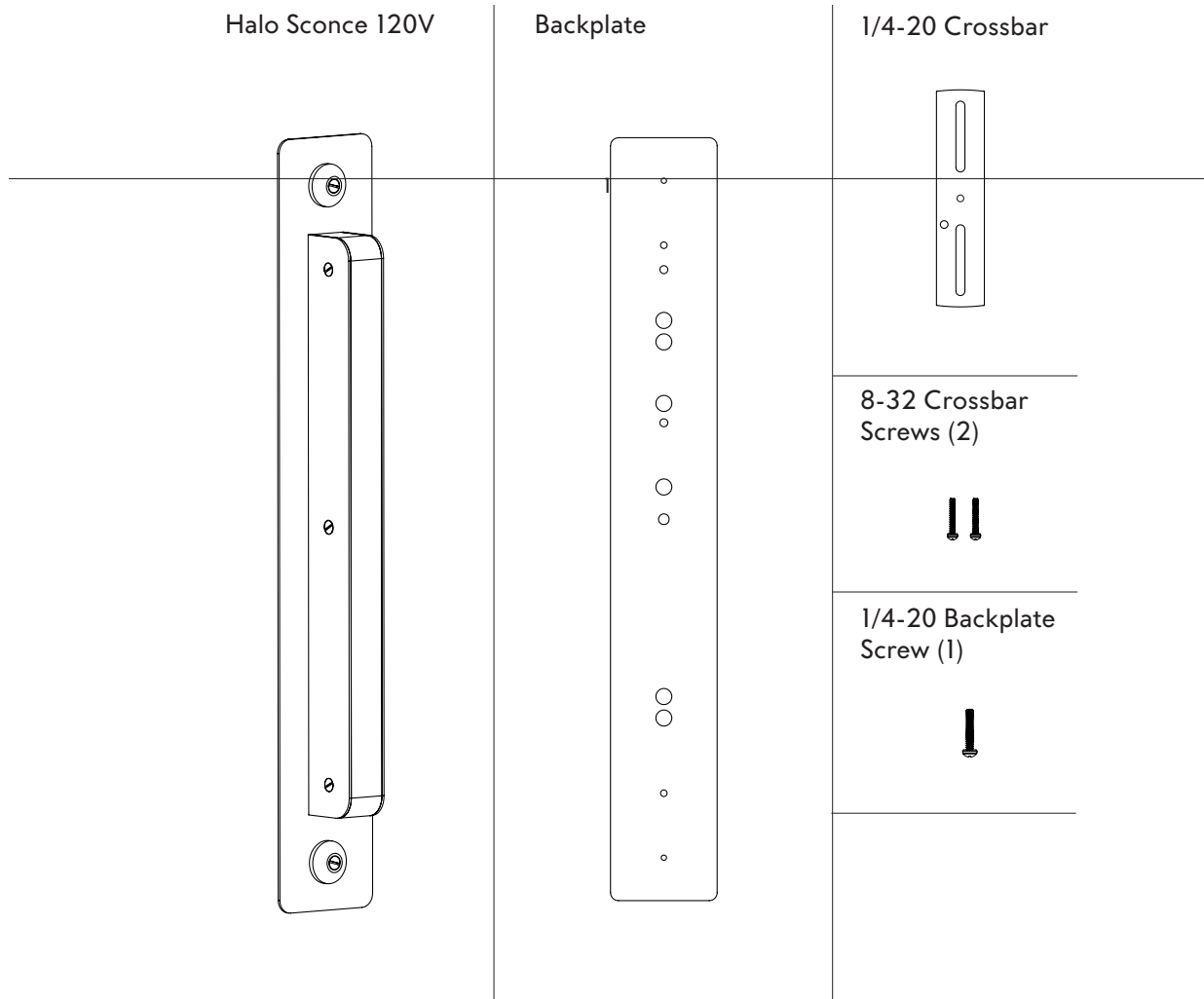


CONTENTS



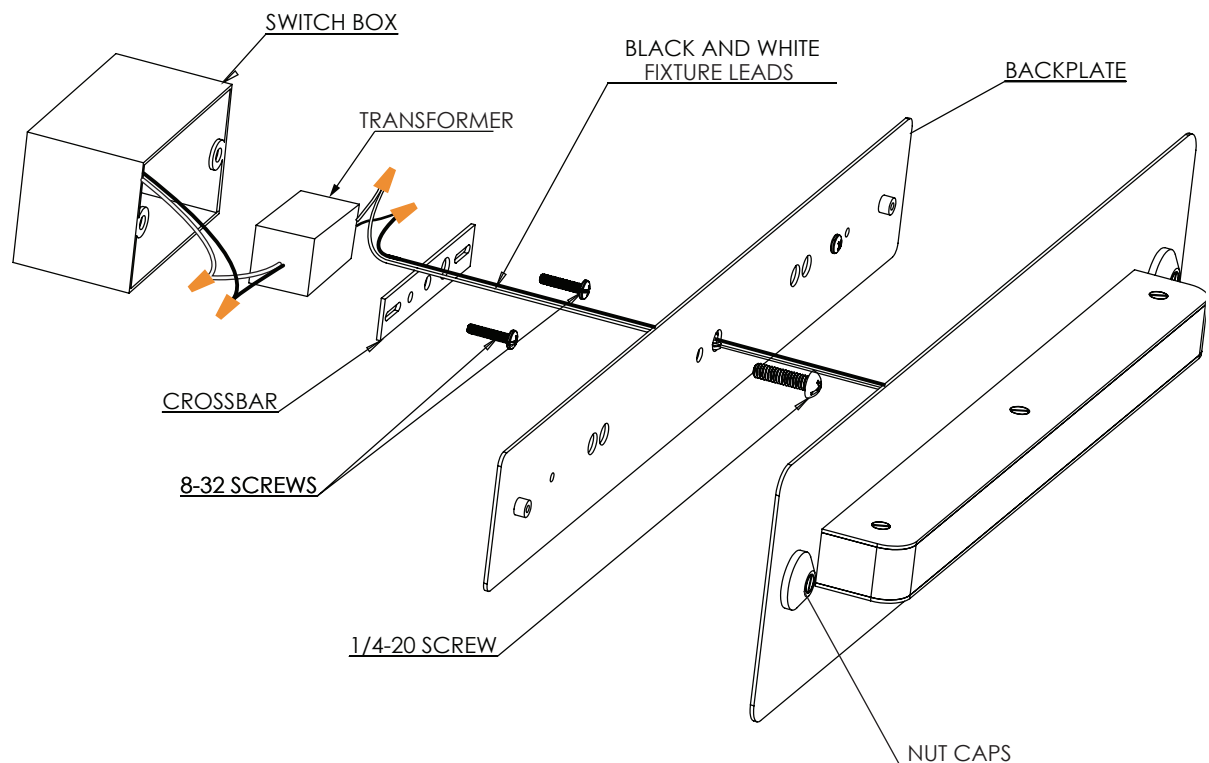
SAFETY INFORMATION

Only suitable for direct mounting on non-combustible surfaces.
Under no circumstances can Halo Chandeliers be mounted on normally flammable surfaces.
Suitable for dry, indoor use only.

HALO SCONCE | 120V INSTALLATION

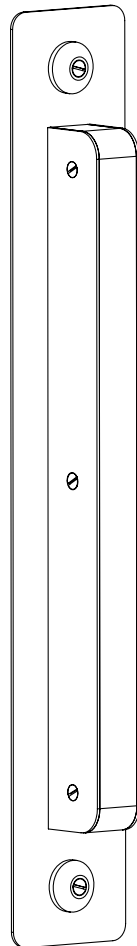
Note: Please contact a licensed electrician.

1. Carefully hold fixture up to switch box in wall. Make wire connections between transformer and switch box lead wires. Connect opposite lead wires from transformer with lead wires from fixture. Place transformer and wires inside switch box and install crossbar to switch box using provided 8-32 screws.
2. Screw the 1/4-20 screw through the center hole of the back plate into the crossbar. Once back plate is aligned, screw in place using wood screws and drilled pilot holes.
3. Fit the light fixture against the backplate and secure in place by aligning nut caps and 8-32 brass screws and threading them into the backplate.



CONTENTS

Halo Sconce 240V



1/4-20 Backplate
Screw (1)



(x2) Long 8-32 screw



Wood Screws (2)



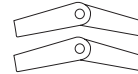
(x2) Metal screw



8-32 Screws (2)



(x2) Toggle anchor



SAFETY INFORMATION

Only suitable for direct mounting on non-combustible surfaces.
Under no circumstances can Halo Chandeliers be mounted on normally flammable surfaces.
Suitable for dry, indoor use only.

HALO SCONCE | 240V INSTALLATION

Note: Please contact a licensed electrician.

1. Unscrew the two 8-32 screws (A) from the nut caps (B) to release the crossbar with driver enclosure (C) from fixture (D). Be sure not to pull on the wires between the fixture and the crossbar.
2. Make the 240V lead electrical connection using the provided 2-port wagos (E).
3. Secure the crossbar with 240V driver enclosure to the wall using one of the provided screws (F). Select the appropriate screws for the wall material.
4. Fit the fixture (D) over the crossbar (C), be sure not to pinch any wires, and secure it in place with the nut cap (B) and 8-32 screws (A).

