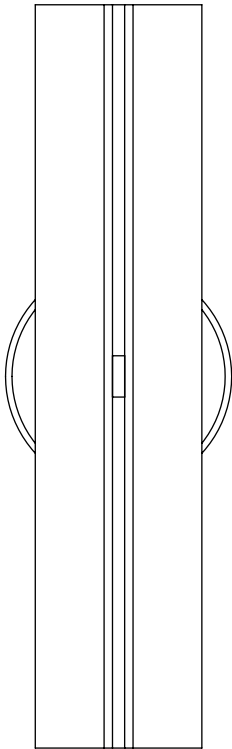



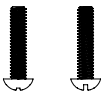

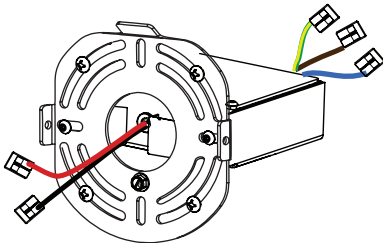
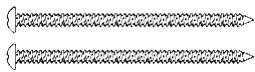


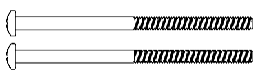
CONTENTS

<div>Delta 18" Sconce (240V)</div> 	(x2) Set Screws	(x5) Wago Connector
		
	Green Ground Screw	(x2) #8-32 Screws
		
	Hex Key	Terminal Ring and Ground wire
		
Crosbar with LED driver enclosure assembly		
		

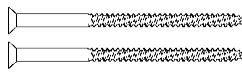
240V screw kit



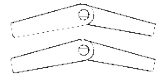
3" #8 wood screws



3" 8-32 pan head screws



3" 18-8 machine screws



8-32 Toggle Wing Anchor

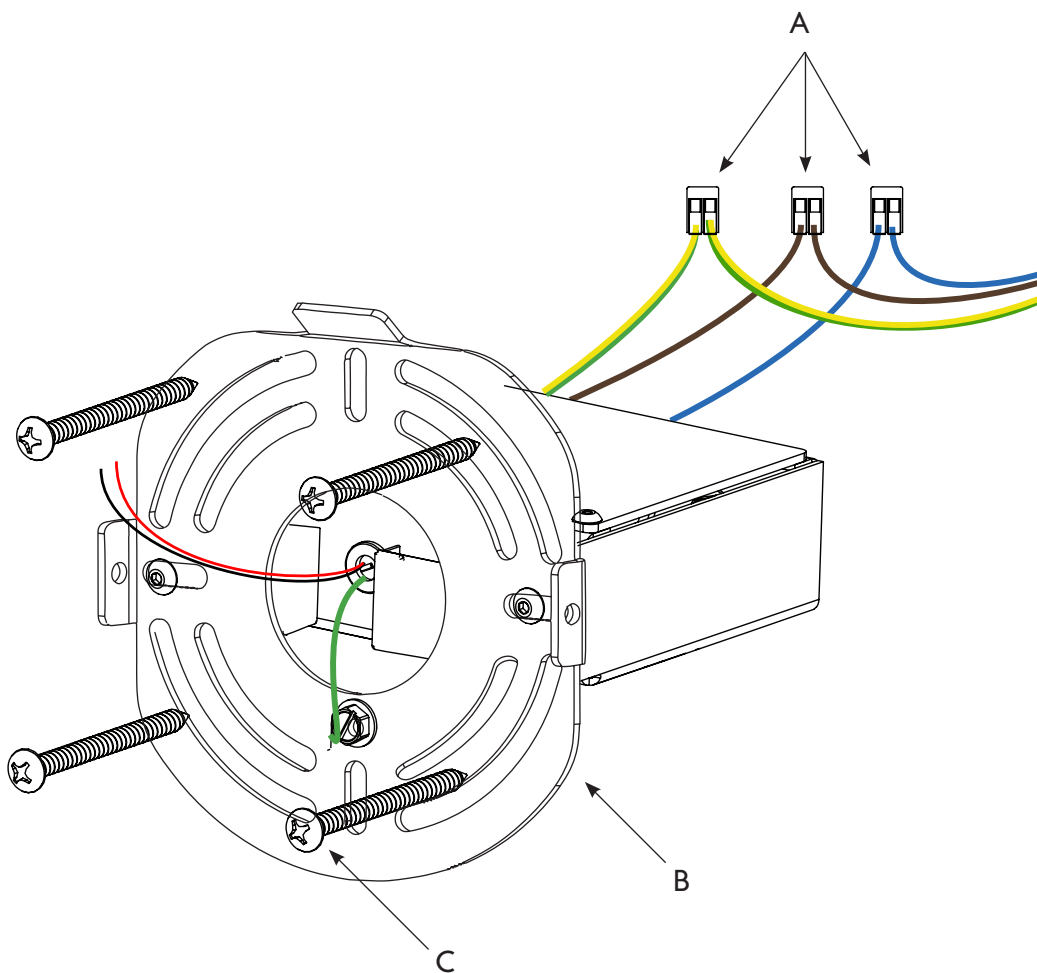
SAFETY INFORMATION

Only one light bulb per socket.
Only suitable for direct mounting on non-combustible surfaces.
Under no circumstances can Delta 18" Sconce be mounted on normally flammable surfaces.
Suitable for dry, indoor use only.
Maximum ambient temperatures: 25° C

DELTA 18" SCONCE 240V | INSTALLATION

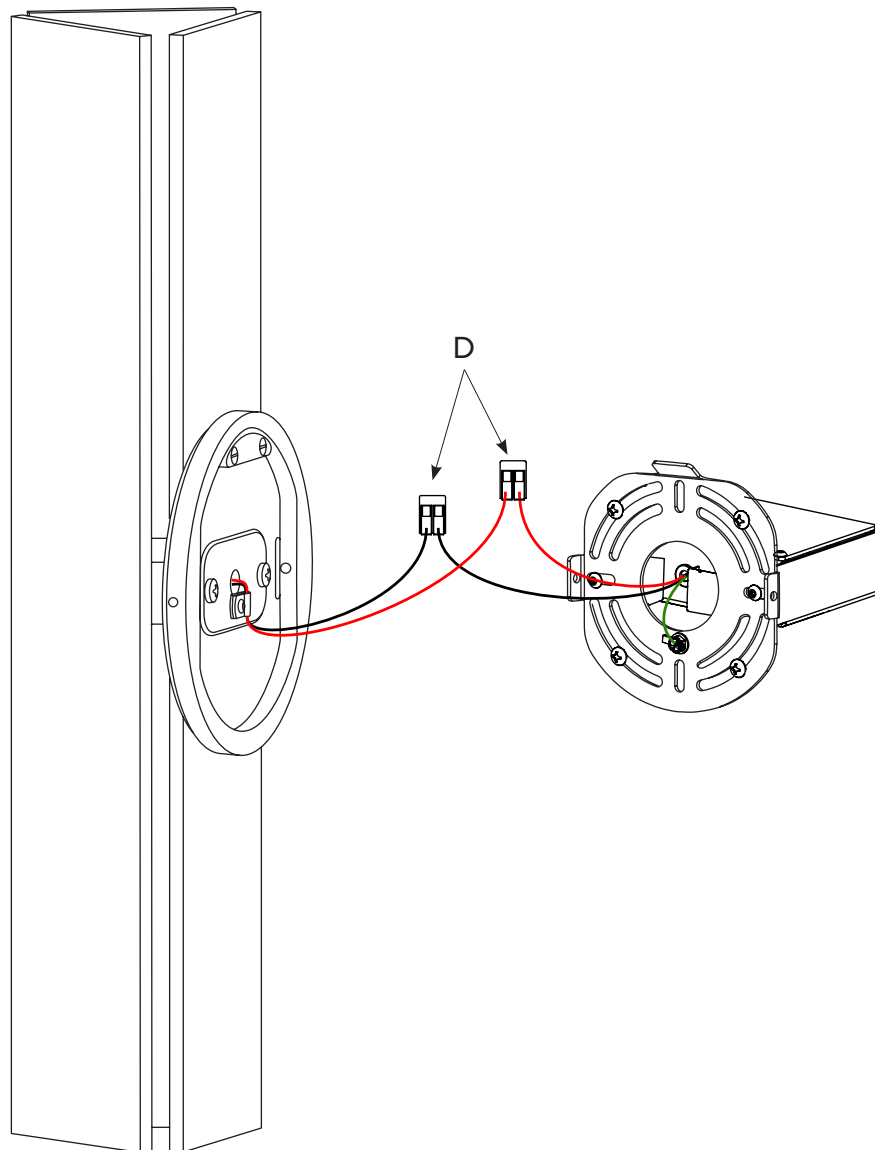
Note: Please contact a licensed electrician.

1. Connect the lead wires for 240V using the provided 2 port wagos (A).
2. secure the crossbar with LED driver enclosure (B) to the wall using the provided screws (C).



DELTA 18" SCONCE 240V | INSTALLATION

3. Make the wire connection between the fixture and the LED driver using the provided 2 port wagos (D). Then tuck the wires into the J-box.



DELTA 18" SCONCE 240V | INSTALLATION

6. Hook the fixture backplate (E) onto the french cleat of the crossbar (F).
7. Once the fixture assembly is resting in place, use the provided Hex Key (G) to tight the two side set screws to the crossbar until the backplate is secured.

