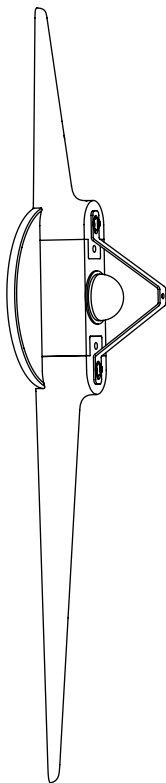
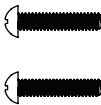


CONTENTS

Laddi Sconce 01 (120V/240V)



(x2) 8-32 J box Screw



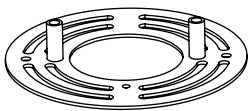
(x7) Wago Connectors



(x2) Long screws



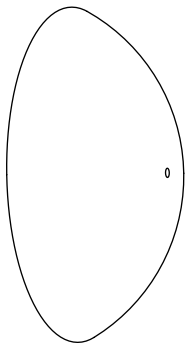
Crossbar with stand-offs



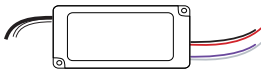
Thumb nut with washer



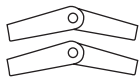
Glass Shade



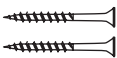
LED Driver (120V)



(x2) Toggle anchor  
On 240V fixtures only



(x2) Wood screw  
On 240V fixtures only



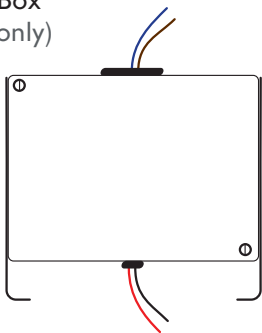
(x2) Long 8-32 screw  
On 240V fixtures only



(x2) Metal screw  
On 240V fixtures only



Driver Box  
(240V only)



SAFETY INFORMATION

Maximum ambient temperature: 25°C

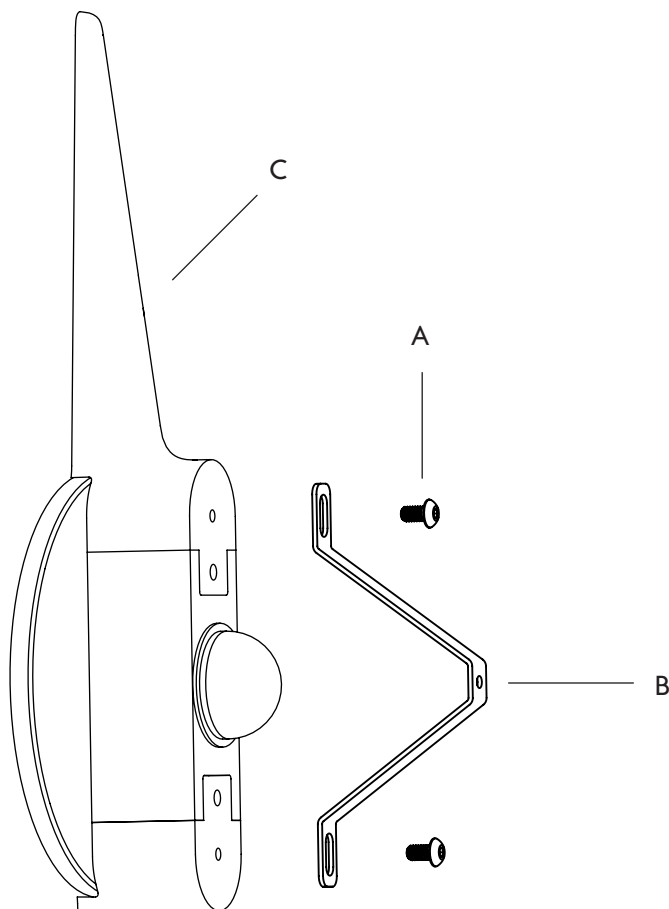
The light source contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.

## LADDI SCONCE 01 (120V) | INSTALLATION

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*Note: Please contact a licensed electrician.*

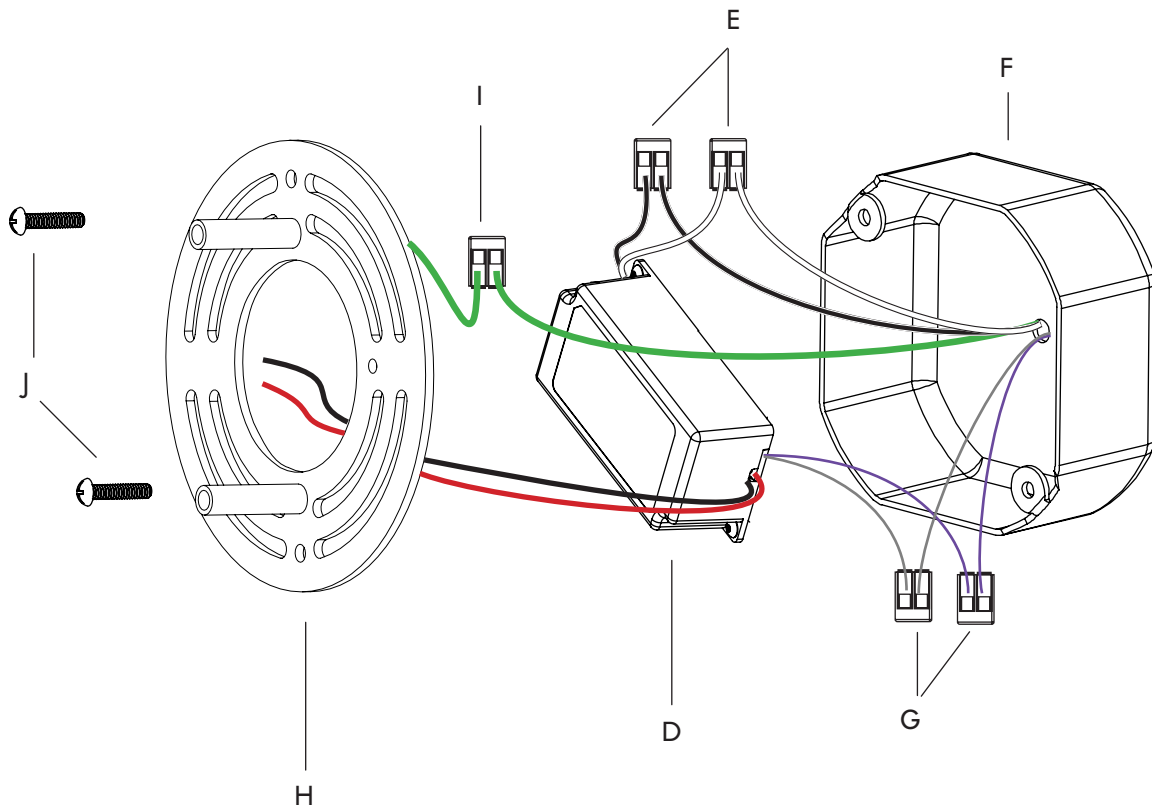
01. Unscrew two screws (A) to release the bracket (B) from the fixture (C).  
Keep the screws for later use.



## LADDI SCONCE 01 (120V) | INSTALLATION

*Note: Please contact a licensed electrician.*

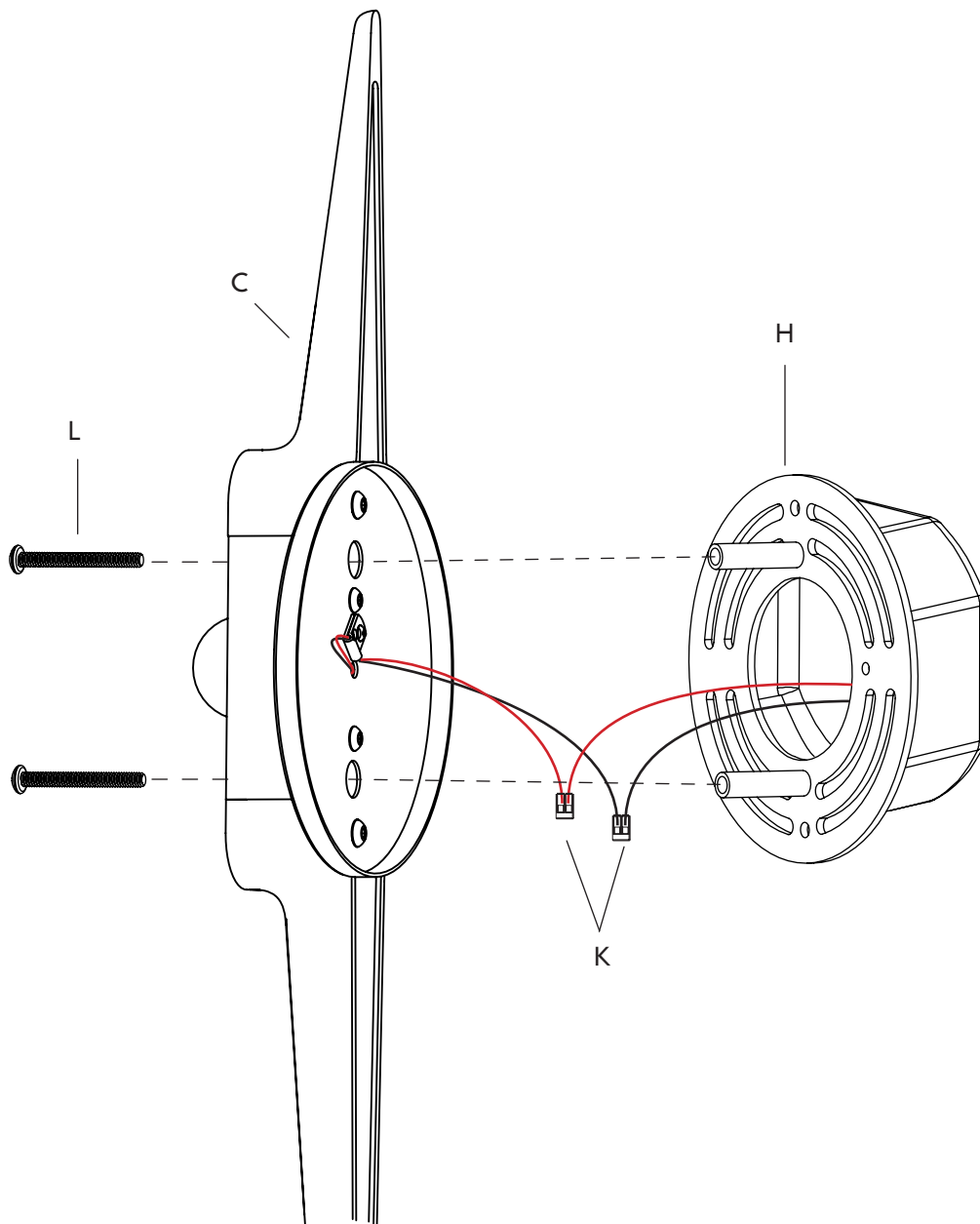
02. Take the LED driver (D), and connect the lead wires with the provided 2-port wago (E) from the J-box (F).
03. Optional, make the dimming wire connection (G) with the provided 2-port wago.
04. Fit the LED driver inside the J-box and tuck in the connected wires.
05. Bring the crossbar with stand-offs (H) up to the J-box (F), and make the ground wire connection using the provided 2-port wago (I).
06. Pull the low voltage wires through the cent hole of the crossbar.
- Then tuck in all the wires into the J-box, and secure the crossbar to J-box with two 8-32 screws (J).



## LADDI SCONCE 01 (120V) | INSTALLATION

*Note: Please contact a licensed electrician.*

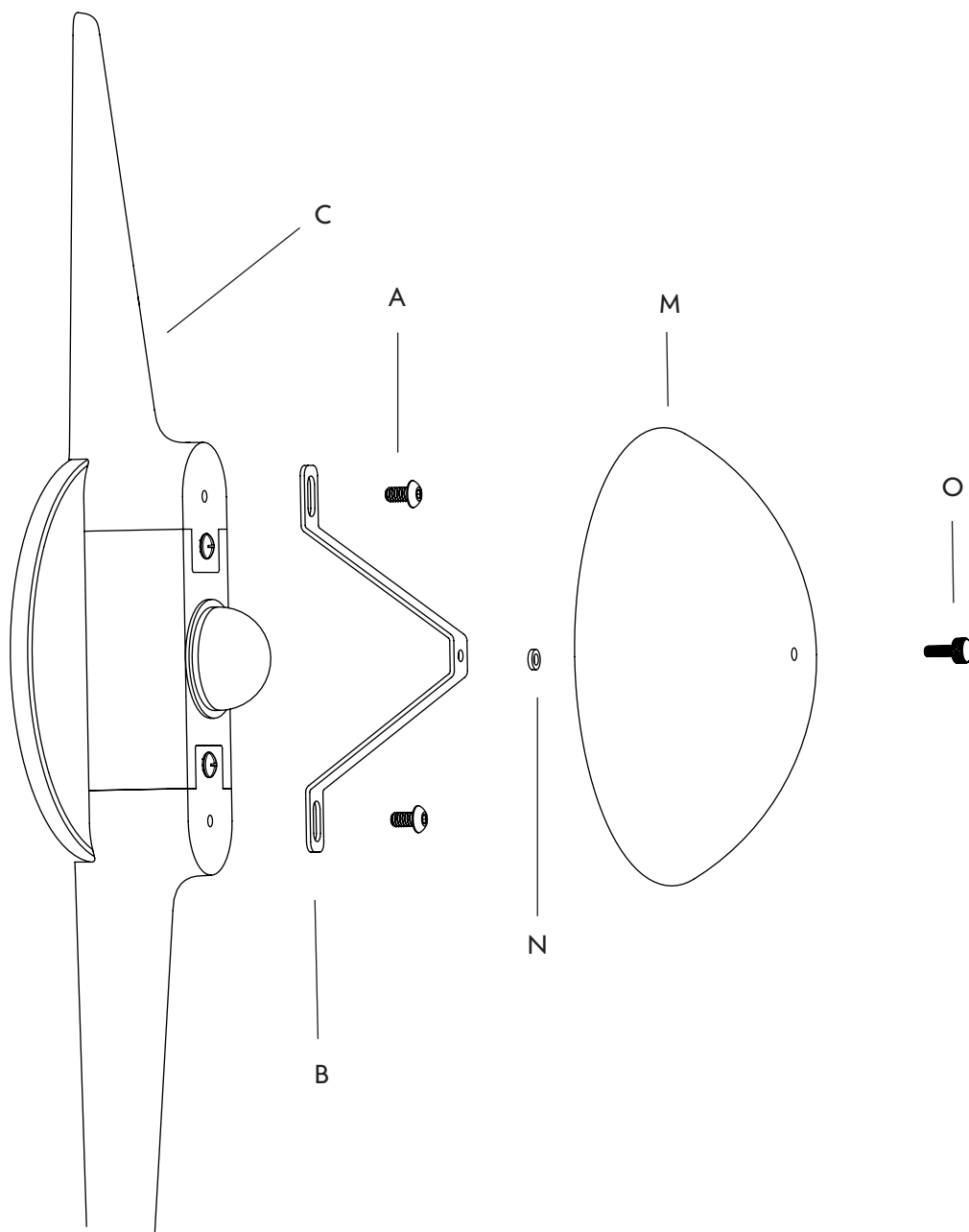
07. Bring the sconce base (C) up to the crossbar (H), and make the low voltage wire connection (K) with the provided 2-port wagos.
08. Tuck the low voltage wires back into the J-box. Then secure the sconce base (C) to the crossbar (H) with two button head screws (L). Be sure not to pinch any wires.



## LADDI SCONCE 01 (120V) | INSTALLATION

*Note: Please contact a licensed electrician.*

09. Once the fixture (C) is secure on the wall, attach the bracket (B) with two screws (A) from step "1".  
10. Then attach the glass shade (M) onto the bracket using rubber washer (N) on the inside of the glass shade, and a thumb nut (O). Do not over tighten as the glass may crack.

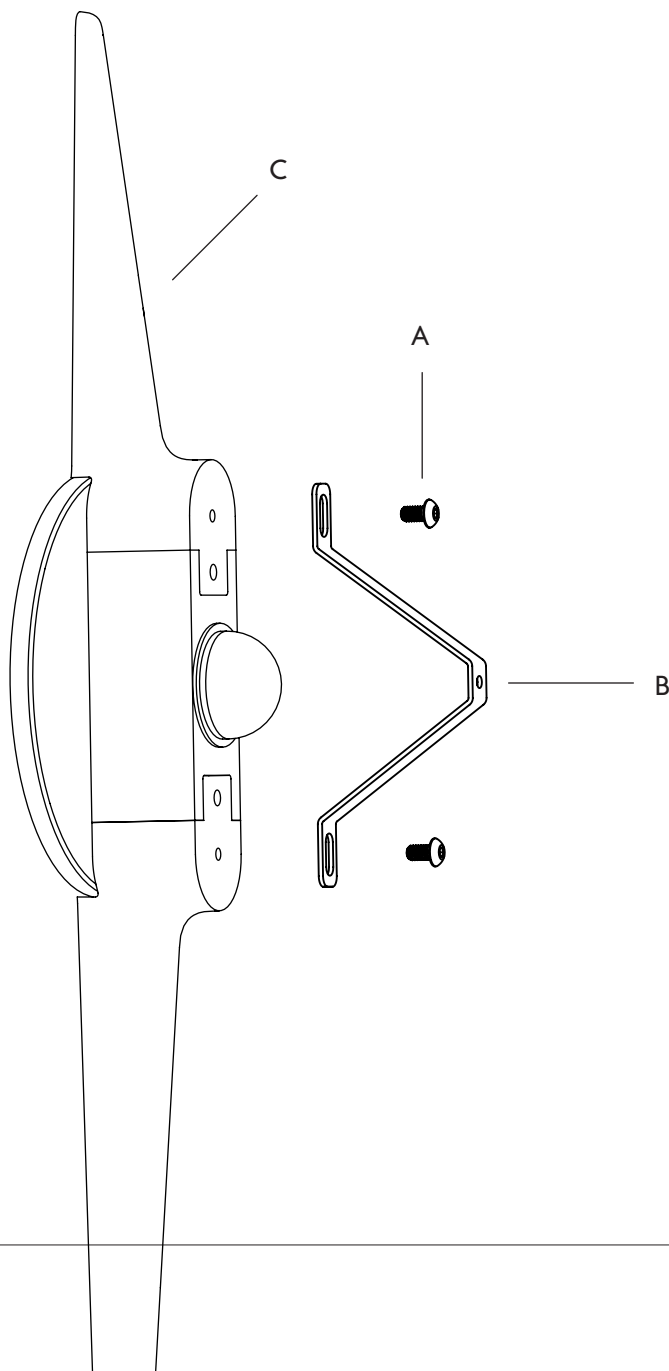


## LADDI SCONCE 01 (240V) | INSTALLATION

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*Note: Please contact a licensed electrician.*

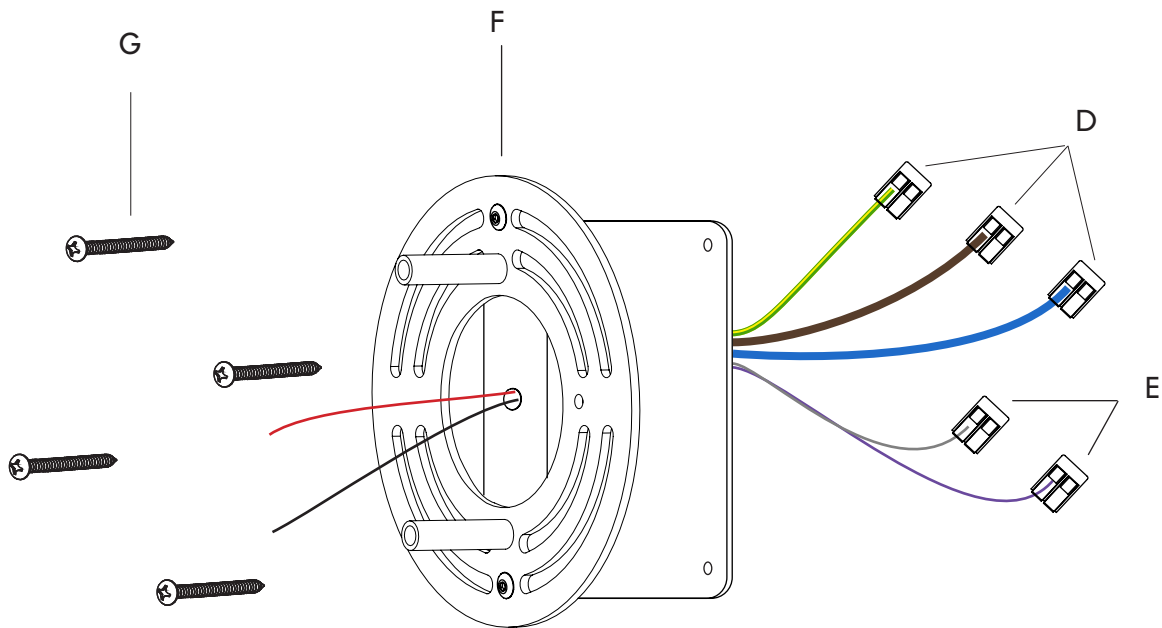
01. Unscrew two screws (A) to release the bracket (B) from the fixture (C).  
Keep the screws for later use.



## LADDI SCONCE 01 (240V) | INSTALLATION

*Note: Please contact a licensed electrician.*

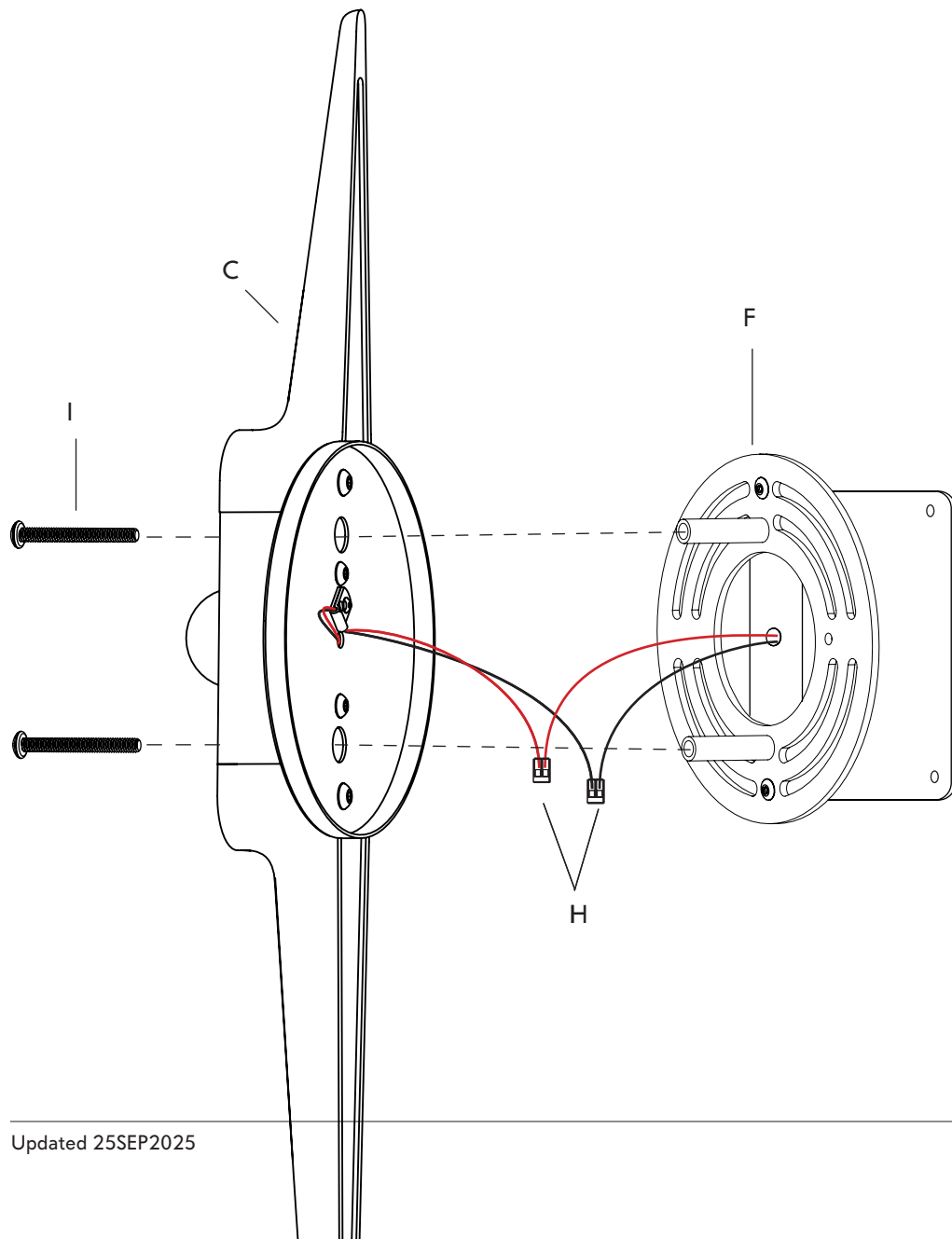
03. Connect the lead wires (D) to the power supply wires.
04. Optional: Make the dimming wires connection (E) with the provided 2-port wago.
05. Mount crossbar with driver enclosure (F) to the wall using the provided 240V hardware/screws (G).



## LADDI SCONCE 01 (240V) | INSTALLATION

*Note: Please contact a licensed electrician.*

06. Bring the sconce base (C) up to the crossbar (F), and make the low voltage wire connection (H) with the provided 2-port wagos. Then tuck in the wires behind the crossbar.
07. Secure the sconce base (C) to the crossbar (F) with two button head screws (I).  
Be sure not to pinch any wires.





## LADDI SCONCE 01 (240V) | INSTALLATION

*Note: Please contact a licensed electrician.*

08. Once the fixture (C) is secure on the wall, attach the bracket (B) with two screws (A) from step "1".  
09. Then attach the glass shade (J) onto the bracket using rubber washer (K) on the inside of the glass shade, and a thumb nut (L). Do not over tighten as the glass may crack.

