Tazo™ Dual
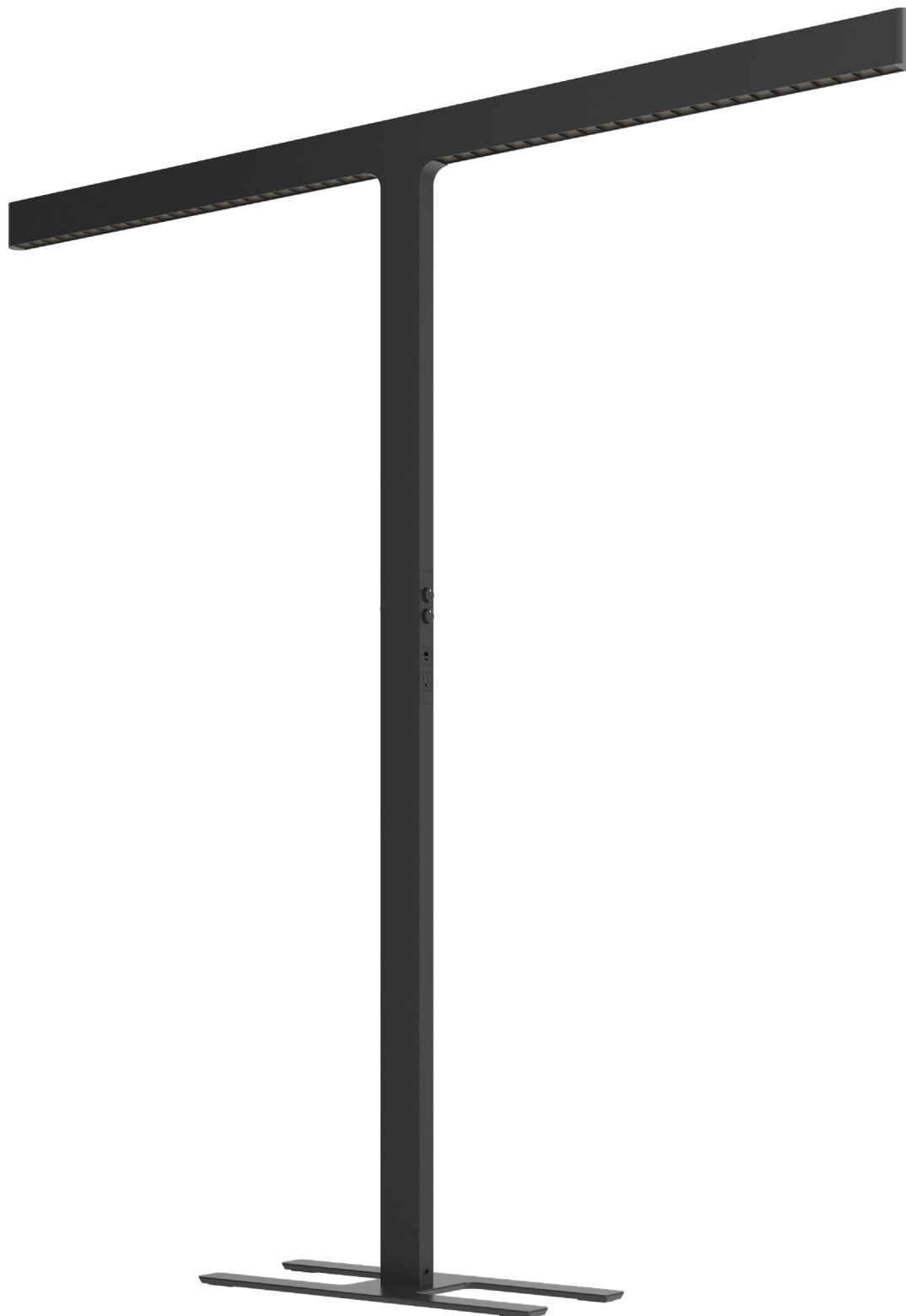RT

FOCAL POINT®

⚠ Do not discard shipping carton and inserts. Packaging is used during the assembly process.

TABLE OF CONTENTS

INSTRUCTION KEY

⚠ **ATTENTION**

I **SEE ADDITIONAL INSTRUCTIONS**

POWER OFF

POWER ON

TECHNICAL DATA

- 120 Volt, 6ft cord and plug

- Optional integrated power:
  Two (2) 5A tamper-resistant outlets (125VAC)
  Two (2) USB-A and USB-C combination outlets: 15W shared

- UL and cUL listed

- Suitable for indoor use only

⚠ SAFETY INFORMATION

- Please read all assembly and operation instructions carefully to avoid errors that could lead to product malfunction or a hazardous condition.

- Focal Point, LLC accepts no responsibility and disclaims all liability for incorrectly or inadequately assembled products.

- To prevent electrical shock, make sure product is not connected to electrical outlet before or during assembly.

- Products must be serviced by a qualified electrician (check with local and national codes for proper installation).

- Consult factory for service

- The information contained in this drawing is the sole property of Focal Point, LLC. Any reproduction in part or whole without the written permission of Focal Point, LLC is prohibited.
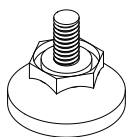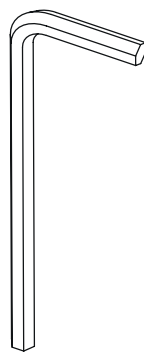
HARDWARE & TOOLS

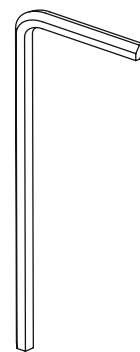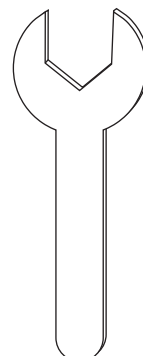|					
A x2	**B** x2	**C** x4	**D** x1	**E** x1	**F** x1

A   Module Joiner Screw (700695)

B   Base Joiner Screw (700694) and Washer (700693)
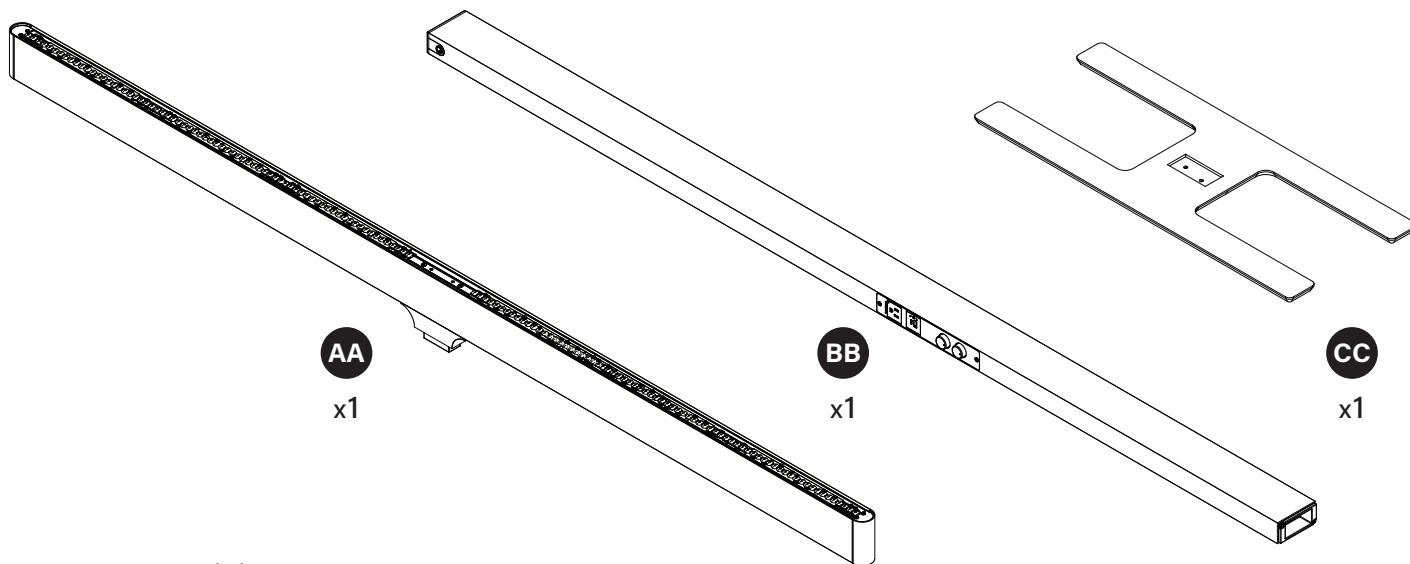
C   Adjustable Leveling Foot (A68168-01) **[OPTIONAL]**

D   5/32" Allen Key

E   1/8" Allen Key

F   Wrench **[OPTIONAL]**

LUMINAIRE COMPONENTS

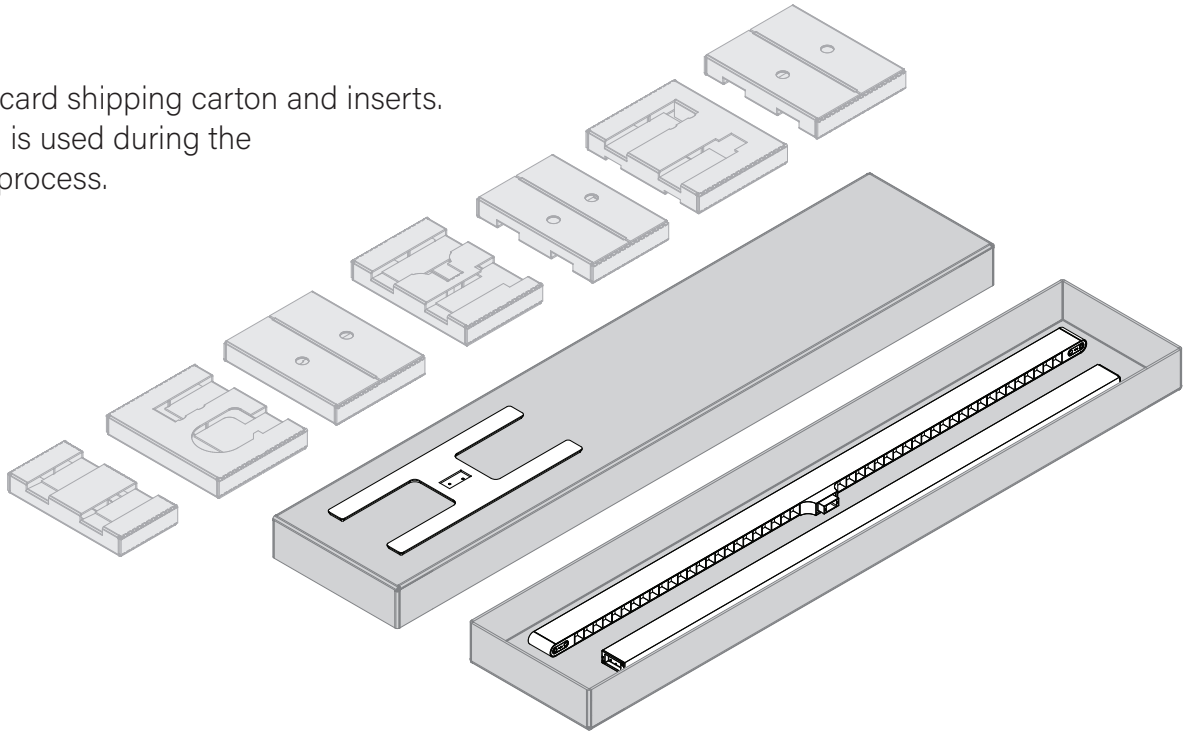|		
AA x1	**BB** x1	**CC** x1

AA   LED Module
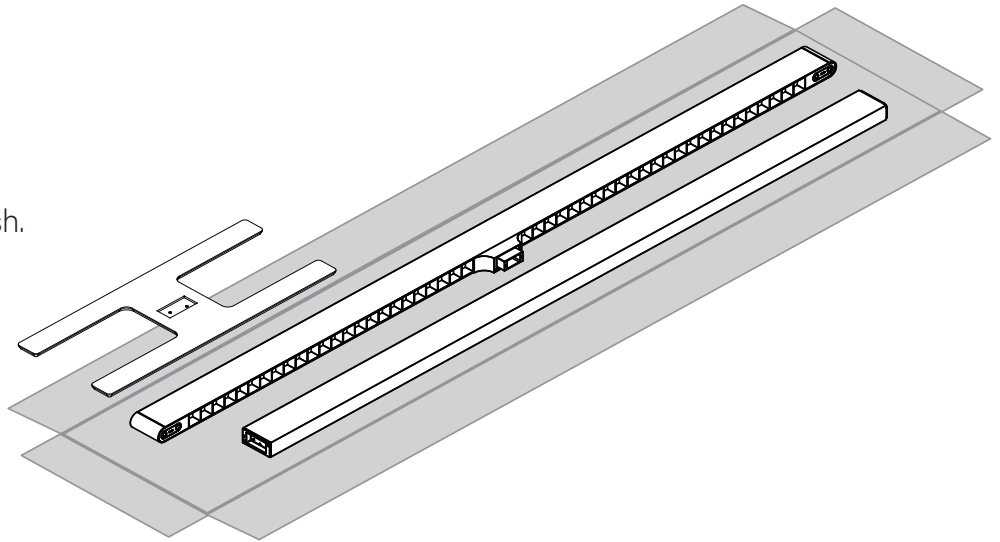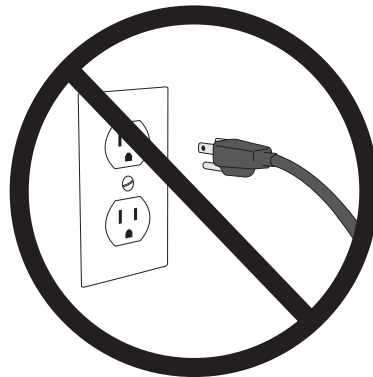
BB   Post

CC   Base

BEFORE YOU BEGIN

⚠ Do not discard shipping carton and inserts. Packaging is used during the assembly process.
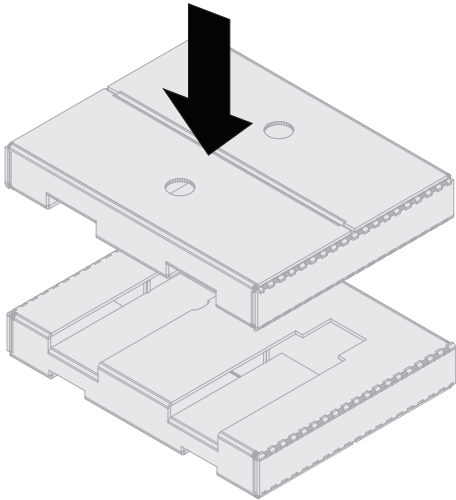
⚠ Use flattened shipping carton lid to protect finish.
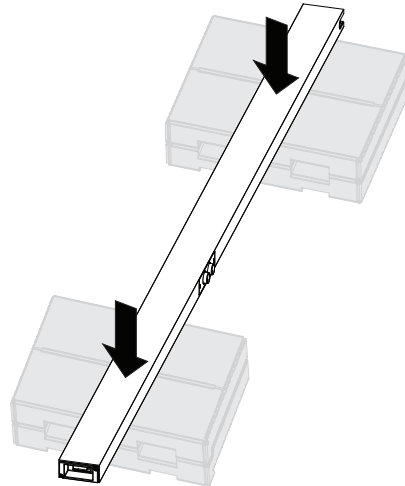
⚡ Do not power product during assembly.
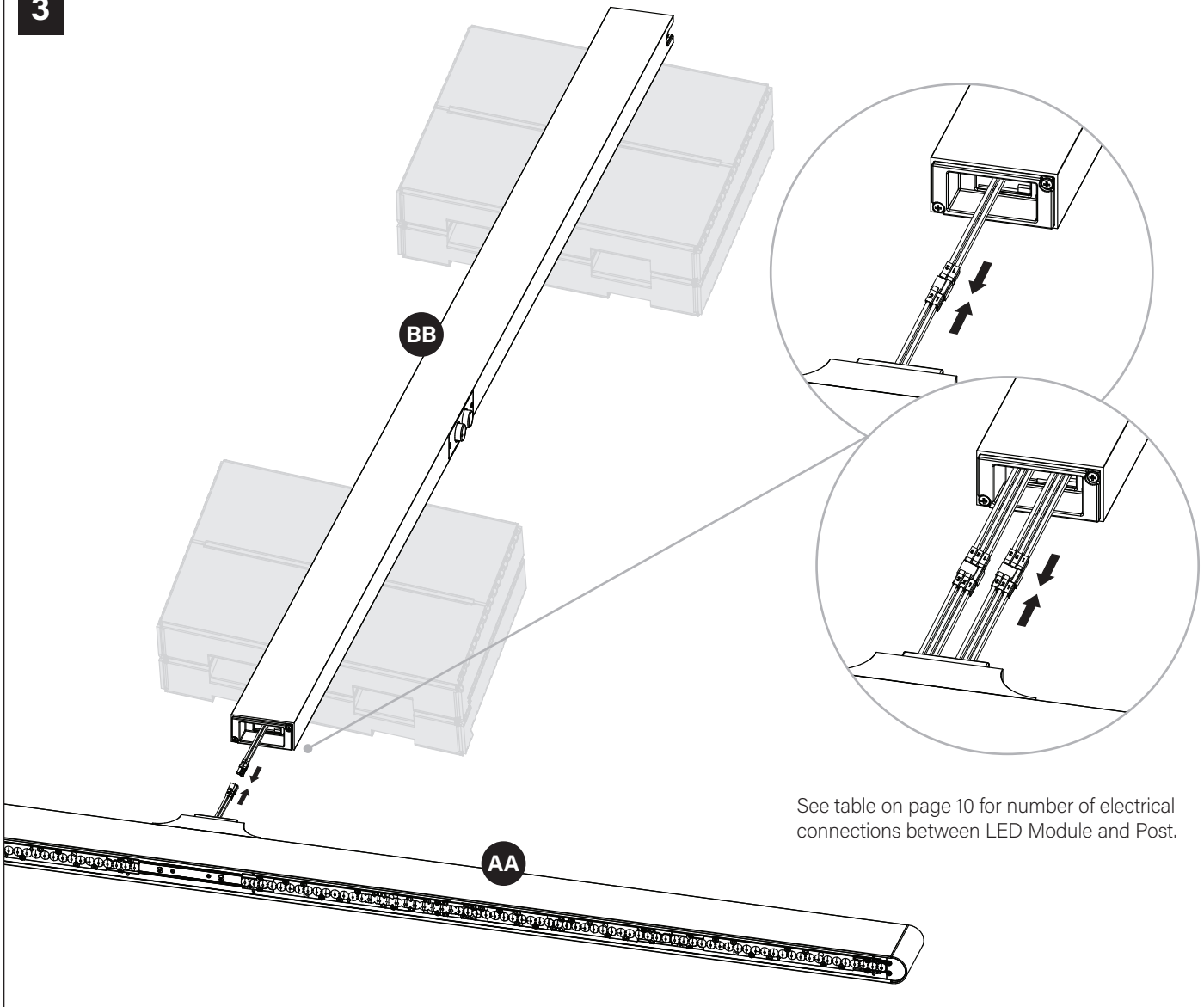
LED MODULE INSTALLATION

1

Stack any two packaging inserts.

2

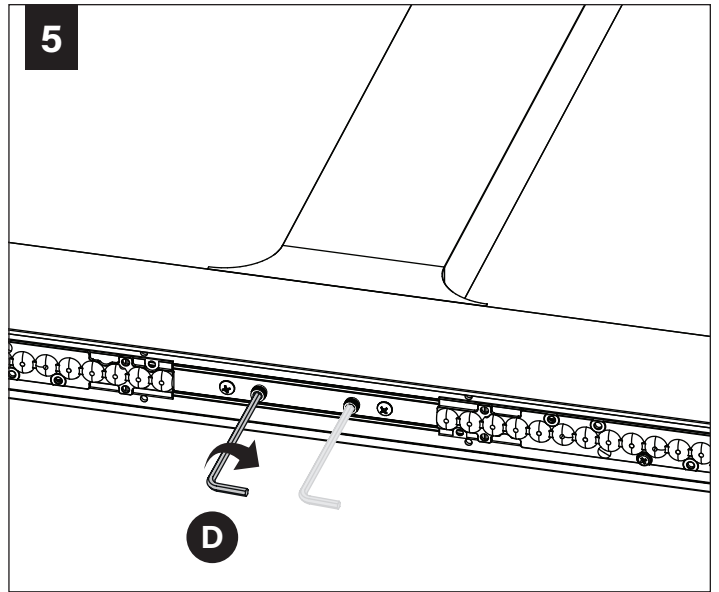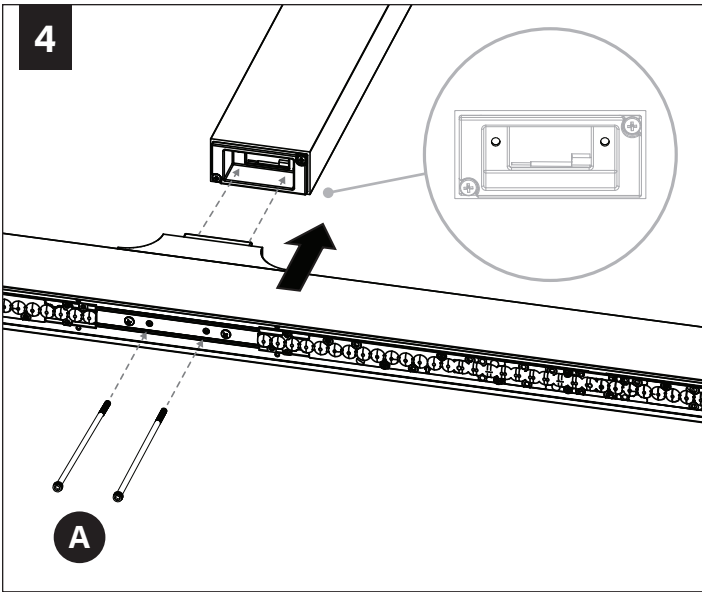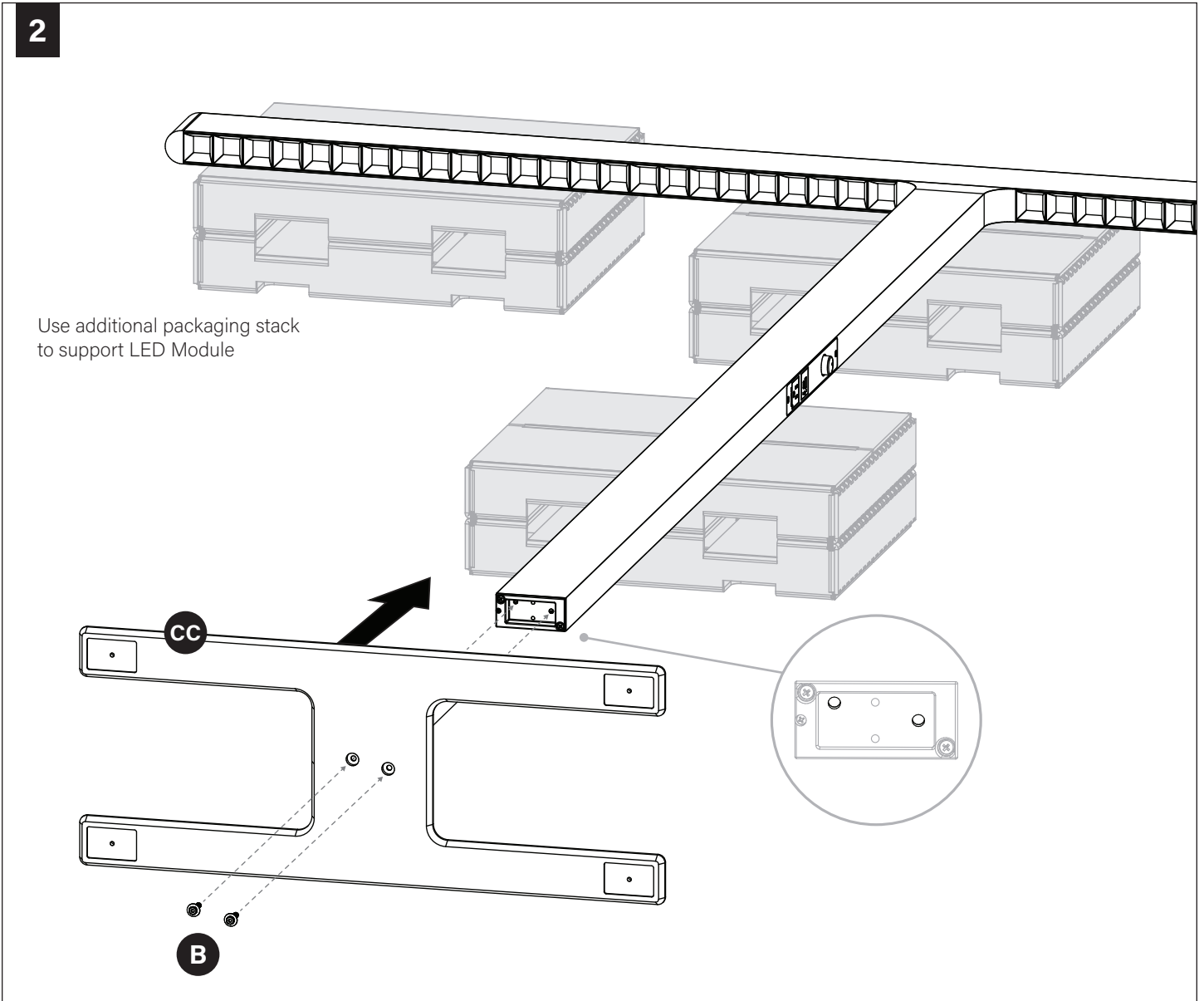Lay Post on top of packaging stack for easier installation of LED Module and Base.
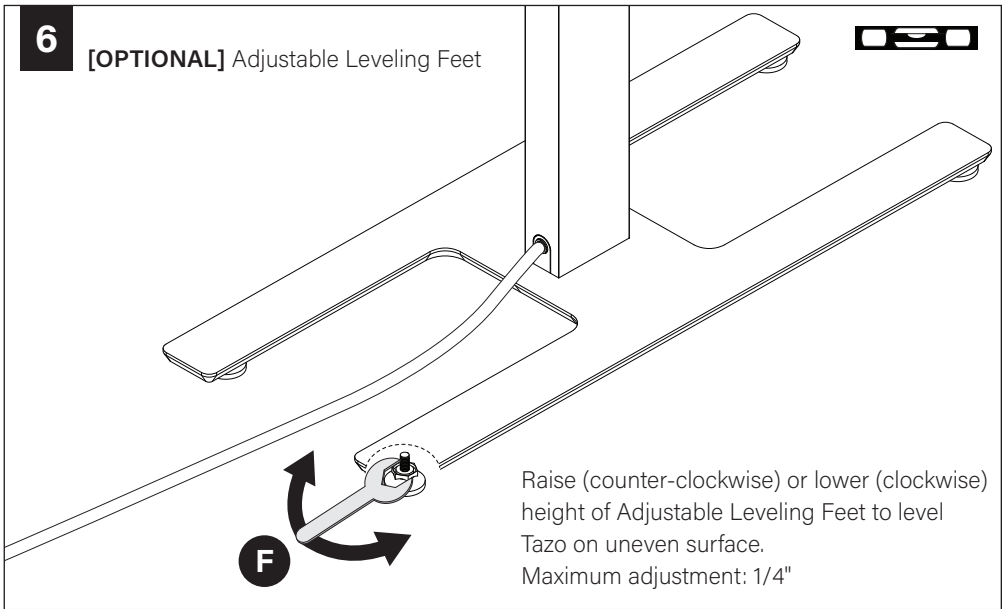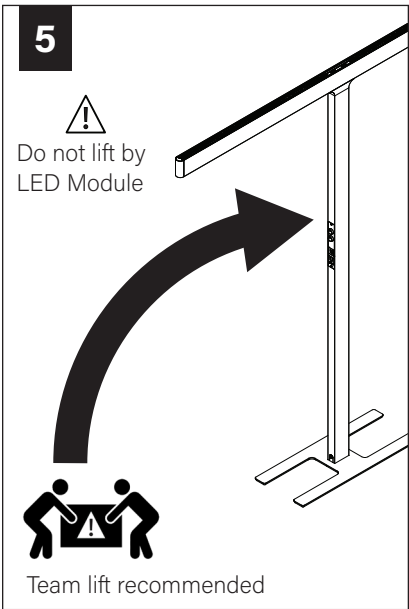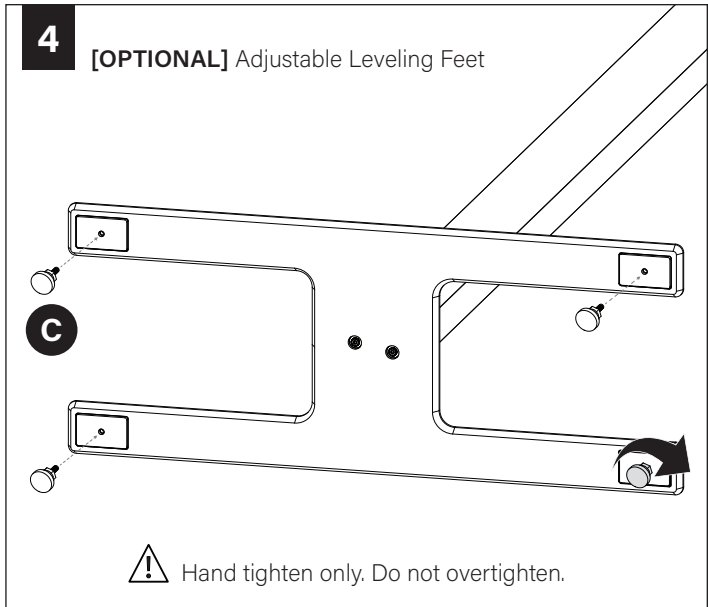
3

BB

AA

See table on page 10 for number of electrical connections between LED Module and Post.

4

A

5

D

BASE INSTALLATION

2

Use additional packaging stack
to support LED Module

CC

B

3

E

4 **[OPTIONAL]** Adjustable Leveling Feet

C

⚠ Hand tighten only. Do not overtighten.

5

⚠ Do not lift by LED Module

Team lift recommended

6 **[OPTIONAL]** Adjustable Leveling Feet

F

Raise (counter-clockwise) or lower (clockwise) height of Adjustable Leveling Feet to level Tazo on uneven surface.
Maximum adjustment: 1/4"

7
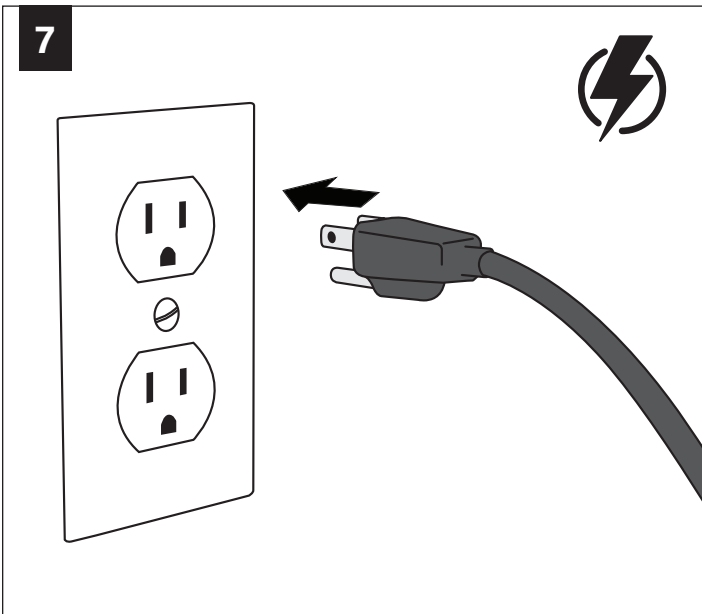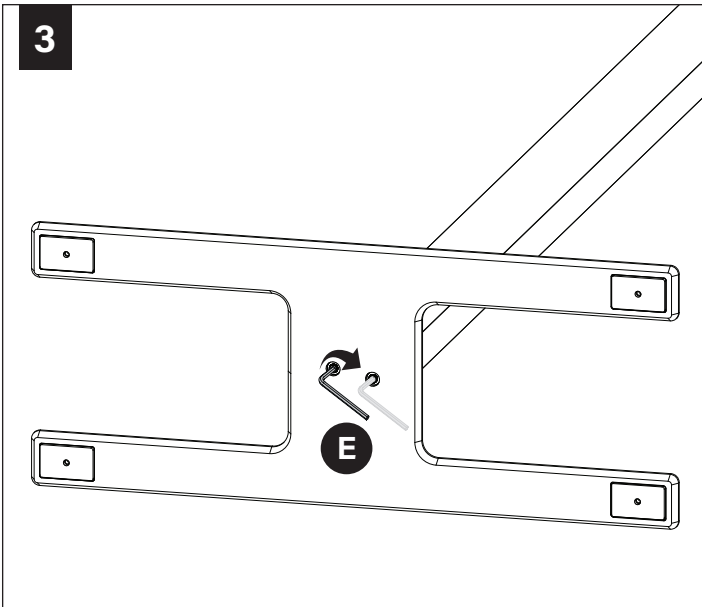
INTEGRATED LIGHTING CONTROLS OPERATION

Push to turn light on

Increase light Intensity

Decrease light Intensity

Push to turn light off
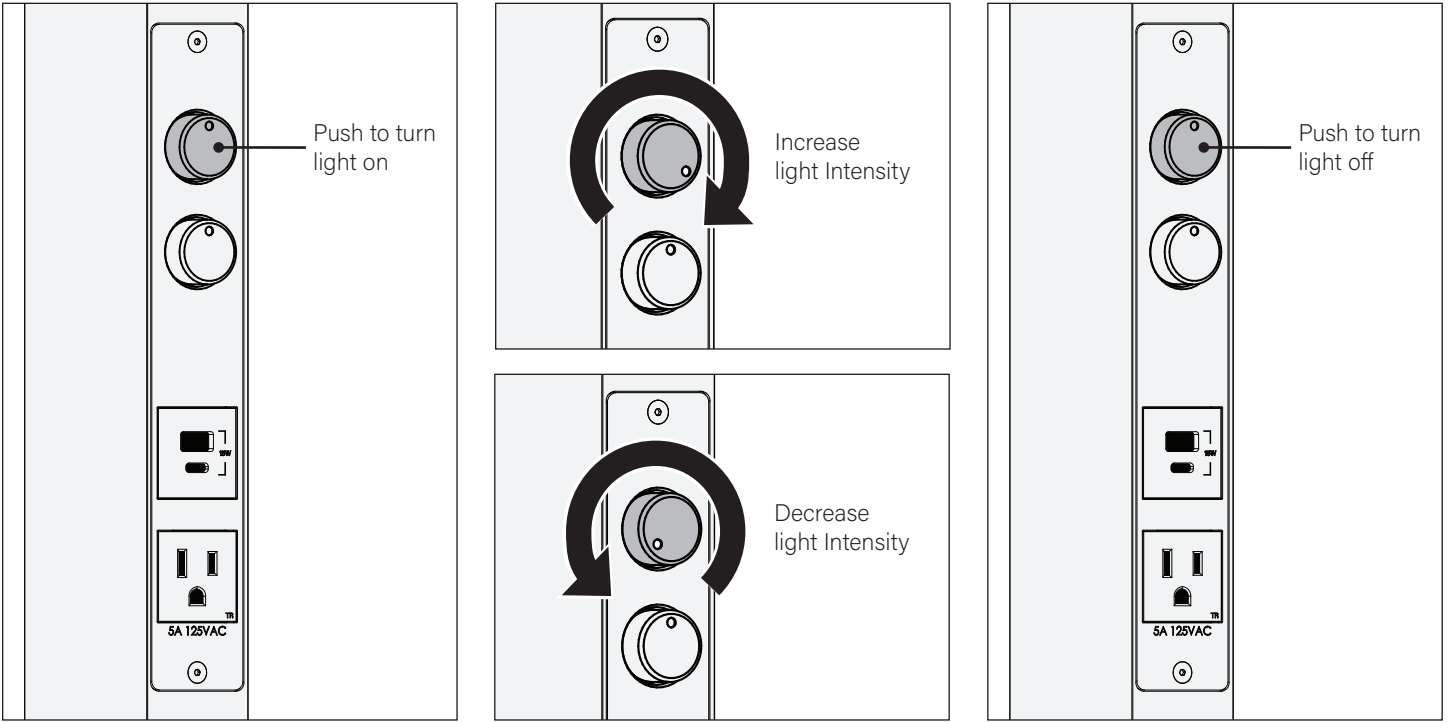
WIRELESS LIGHTING CONTROLS OPERATION

Light on

Non-functioning from factory

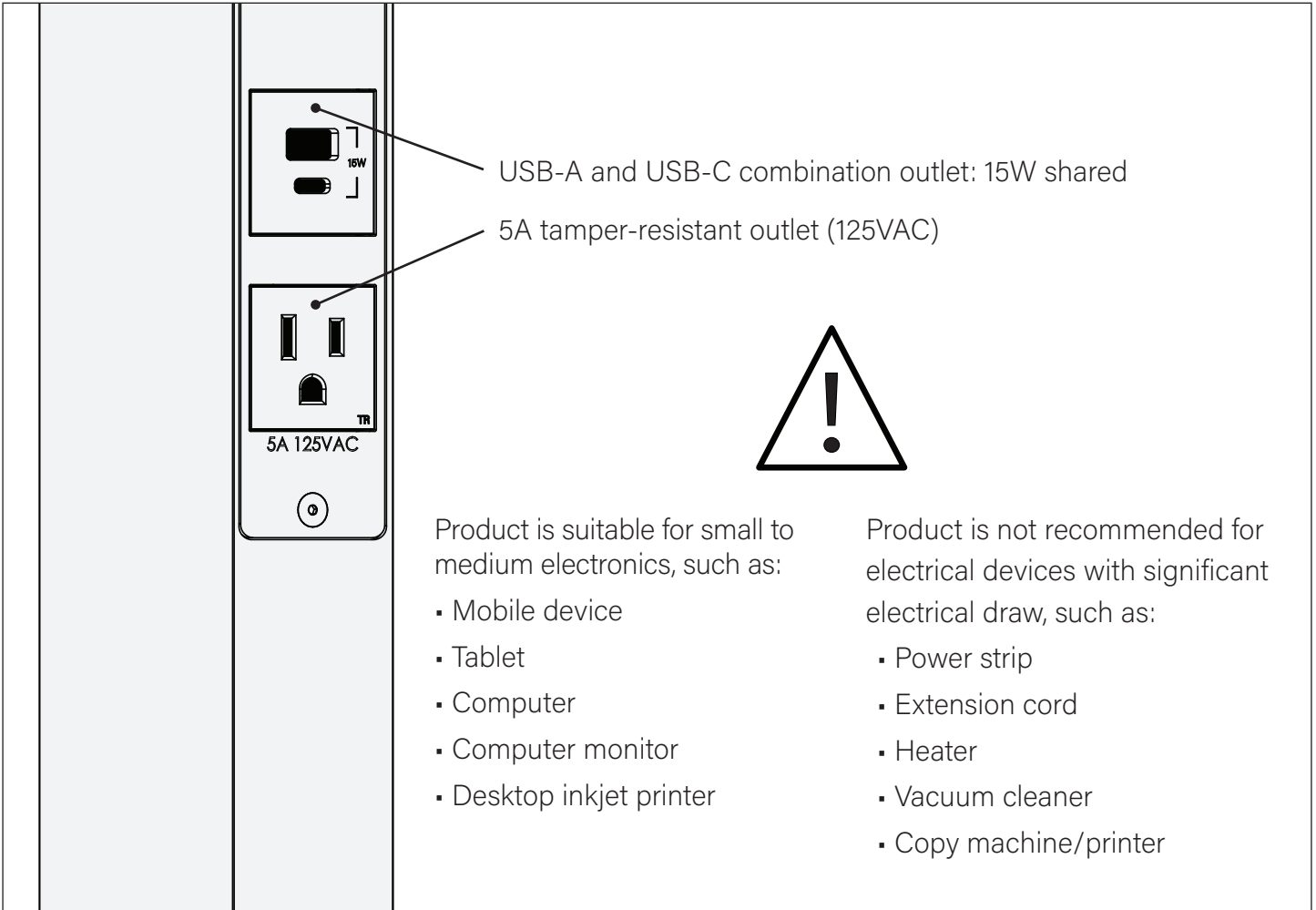Press and hold to increase light intensity

Press and hold to decrease light intensity

Light dims to off
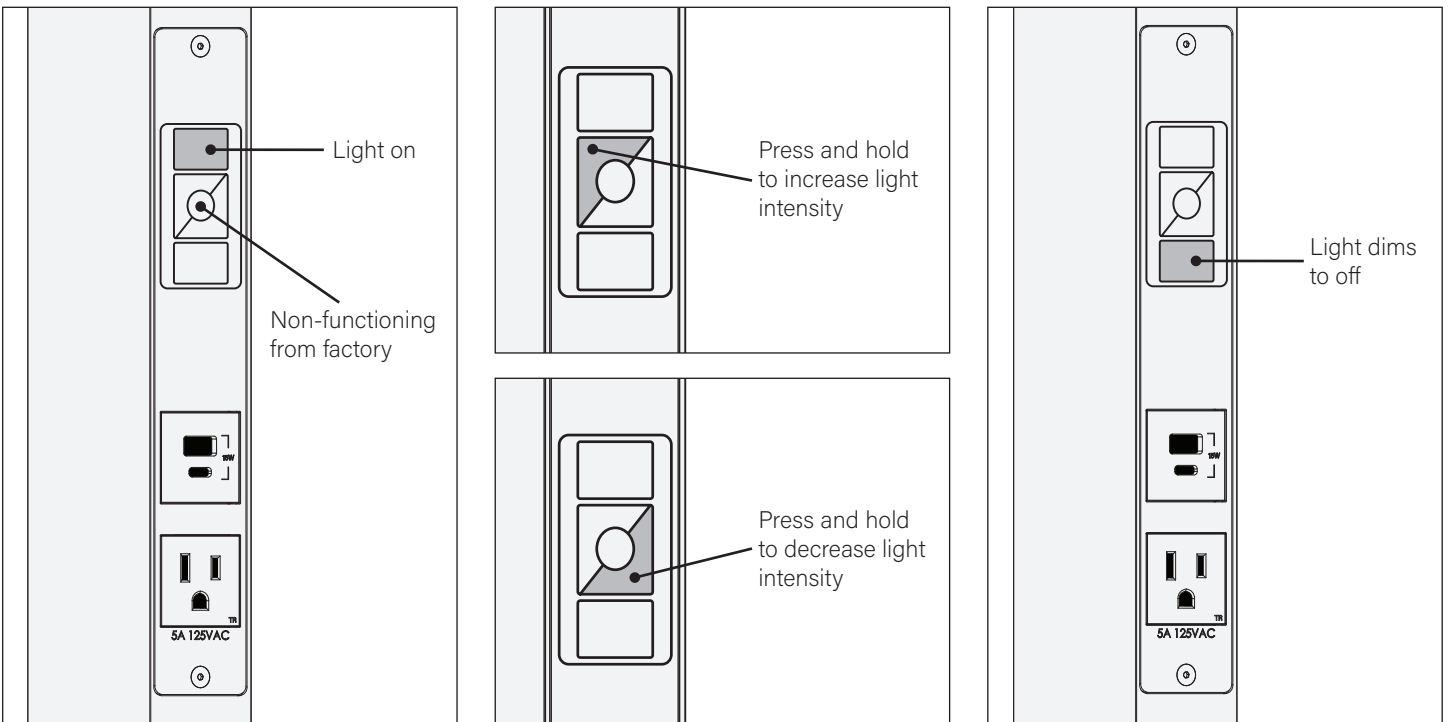
See manufacturer's instructions for additional wireless/network connectivity information.

INTEGRATED POWER OUTLET OPERATION

USB-A and USB-C combination outlet: 15W shared

5A tamper-resistant outlet (125VAC)

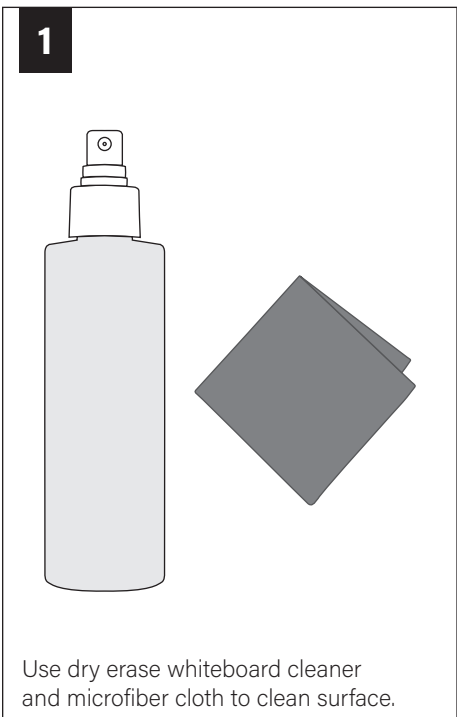Product is suitable for small to medium electronics, such as:

- Mobile device
- Tablet
- Computer
- Computer monitor
- Desktop inkjet printer

Product is not recommended for electrical devices with significant electrical draw, such as:

- Power strip
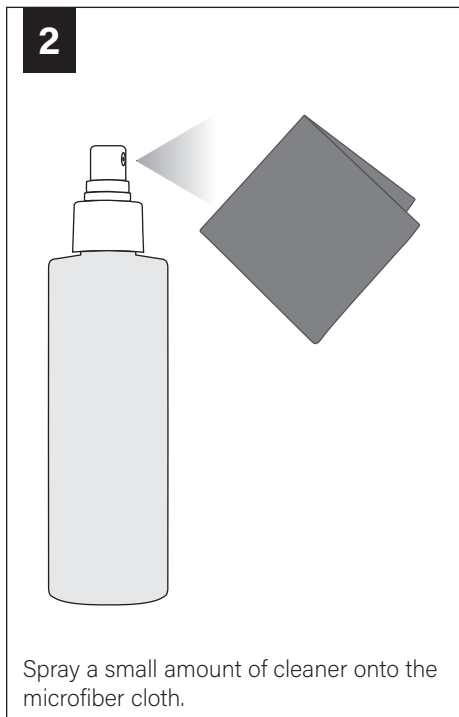- Extension cord
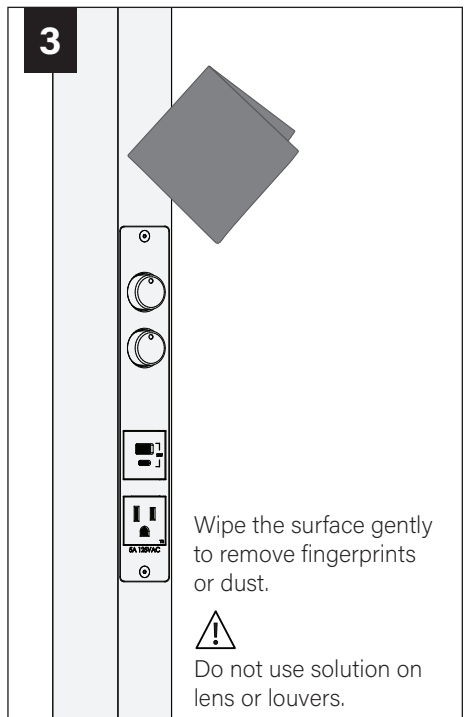- Heater
- Vacuum cleaner
- Copy machine/printer

CLEANING

1

Use dry erase whiteboard cleaner and microfiber cloth to clean surface.

2

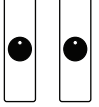Spray a small amount of cleaner onto the microfiber cloth.
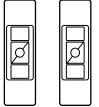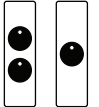
3

Wipe the surface gently to remove fingerprints or dust.

Do not use solution on lens or louvers.

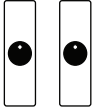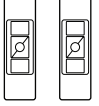## DIMMING CONTROLS REFERENCE

Ordering Code	Description	Dimming Controls	Diagram	Occupancy	Network Control	Quantity of Electrical Connections
1C	All on/off			-	-	1
2S	Independent control of left & right			-	-	1
2SOCL	Independent control of left & right plus occupancy sensor			Direct	-	1
2C	Independent control of indirect & direct			-	-	1
3C	Independent control of indirect, left & right			-	-	2
3W	Wireless indirect, independent control of left & right			-	Indirect	2
3WOCL	Wireless indirect, independent control of left & right plus occupancy sensor			Direct	Indirect	2