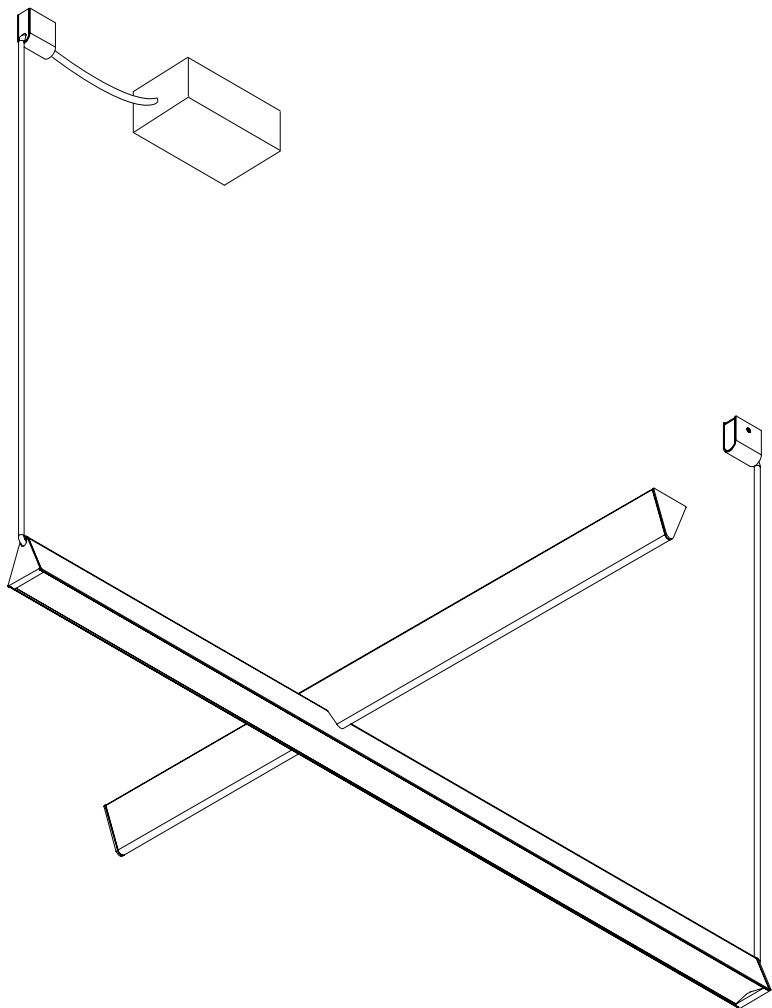


MILE 01, 02, 03



- To be installed by an electrician to an electrical box
- Use appropriate screws and anchors where necessary
- Wear enclosed gloves when handling lamp
- Handle materials with care. Please consult lamp maintenance sheet on our web site
- Should be used exclusively as a lamp and not as a shelving, display or hanging unit

lamp weights **4-9 lbs.**



PLEASE NOTE

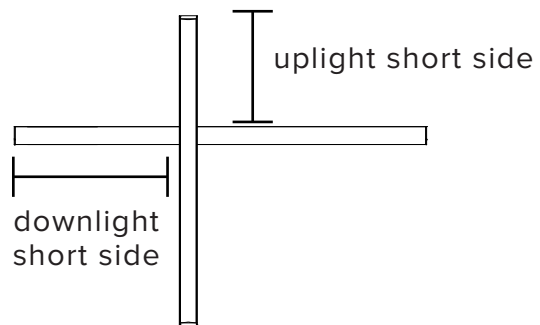
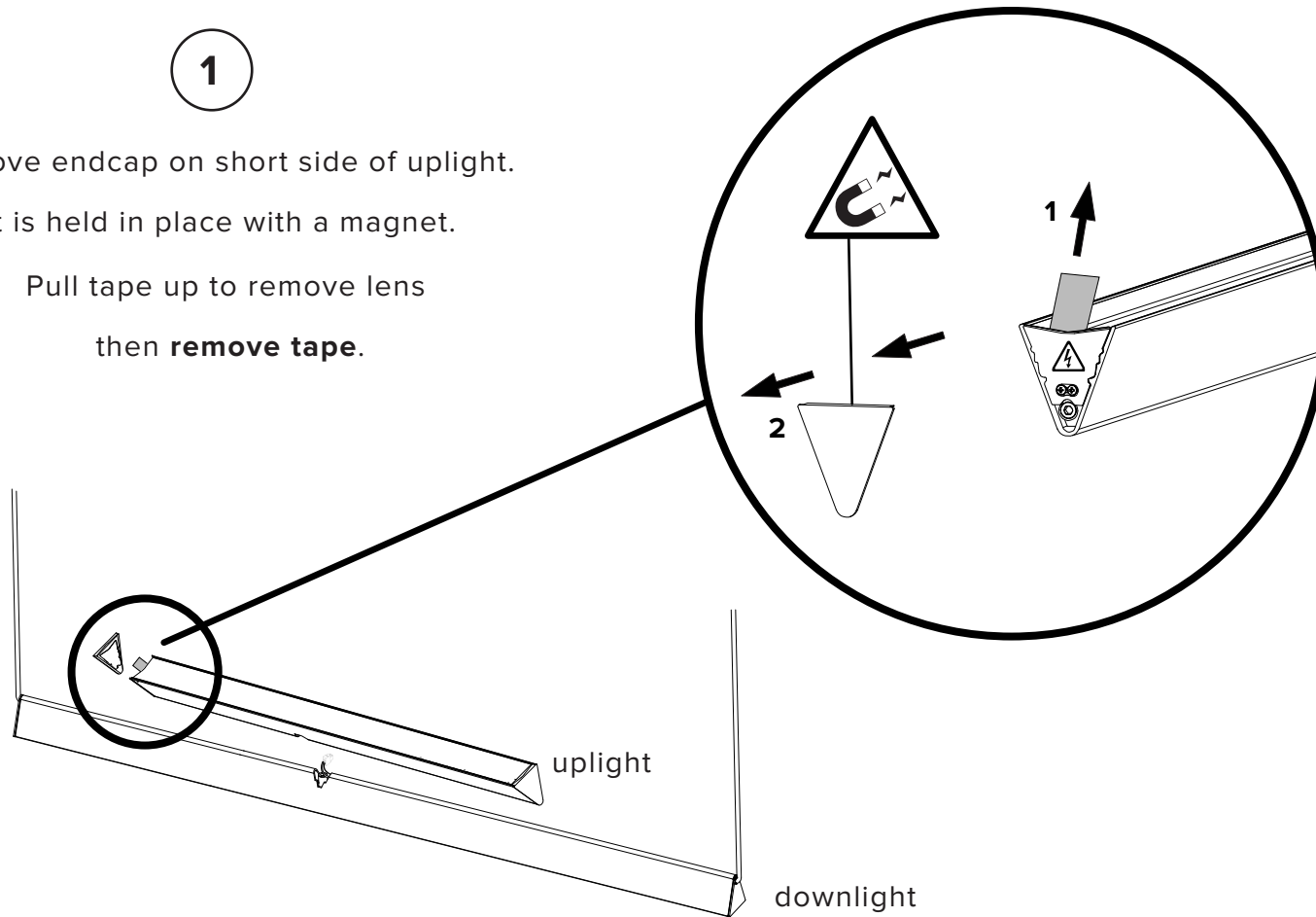
THIS IS AN EXAMPLE OF THE MILE 01.
HOWEVER, THE MILE 02 AND 03 FOLLOW
THE SAME INSTALLATION PROCESS.

1

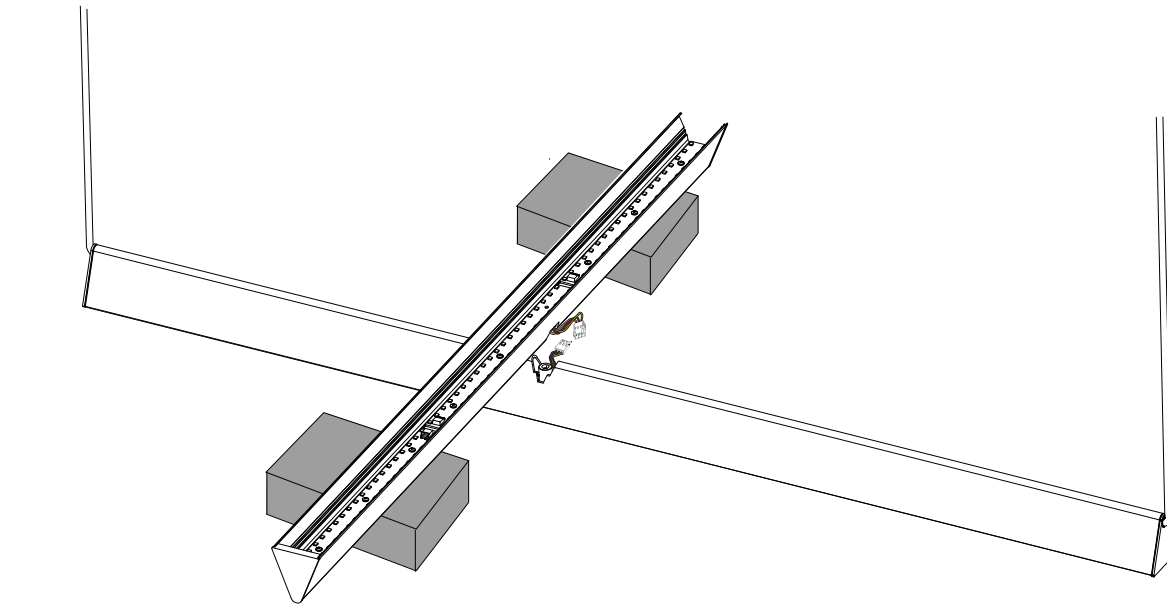
Remove endcap on short side of uplight.

It is held in place with a magnet.

Pull tape up to remove lens
then **remove tape**.

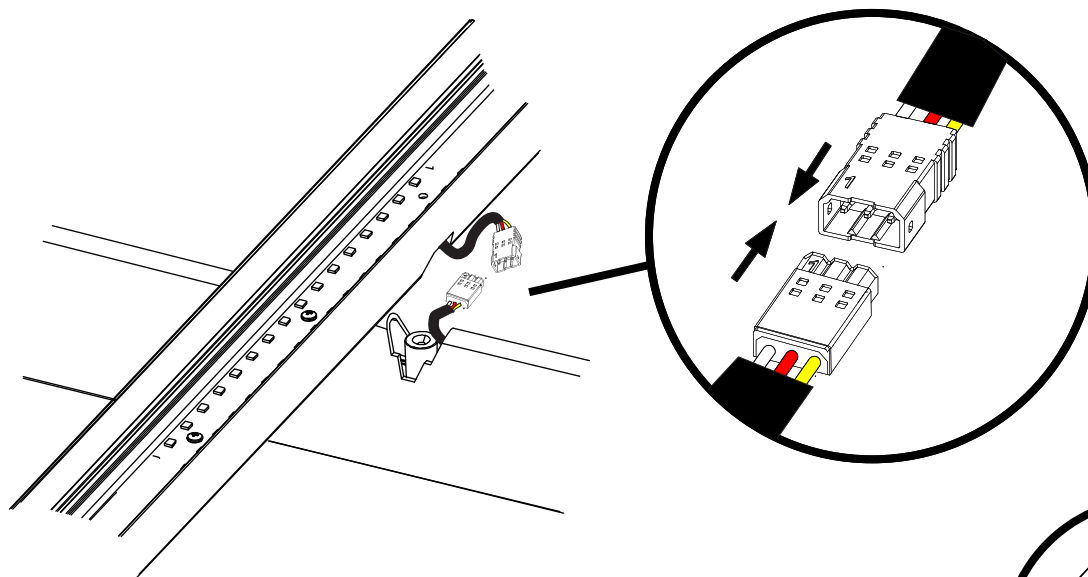


**Becareful when removing endcap that
it does not stick to other surfaces which
could result in scratches in the paint.**



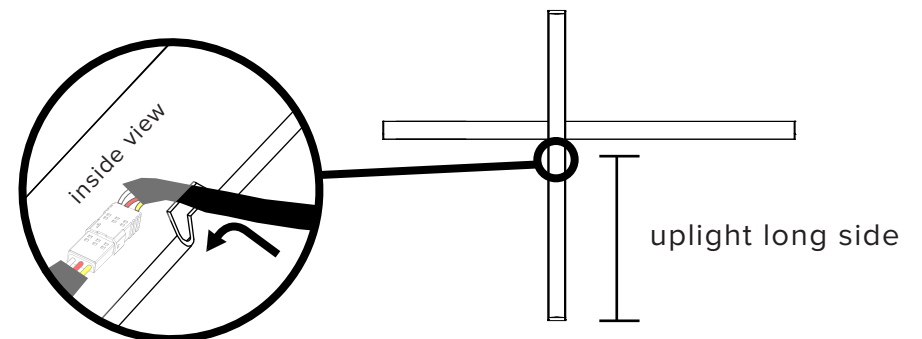
2

Before connecting the two sections of your luminaire, rest the uplight on the foam in which it was shipped.



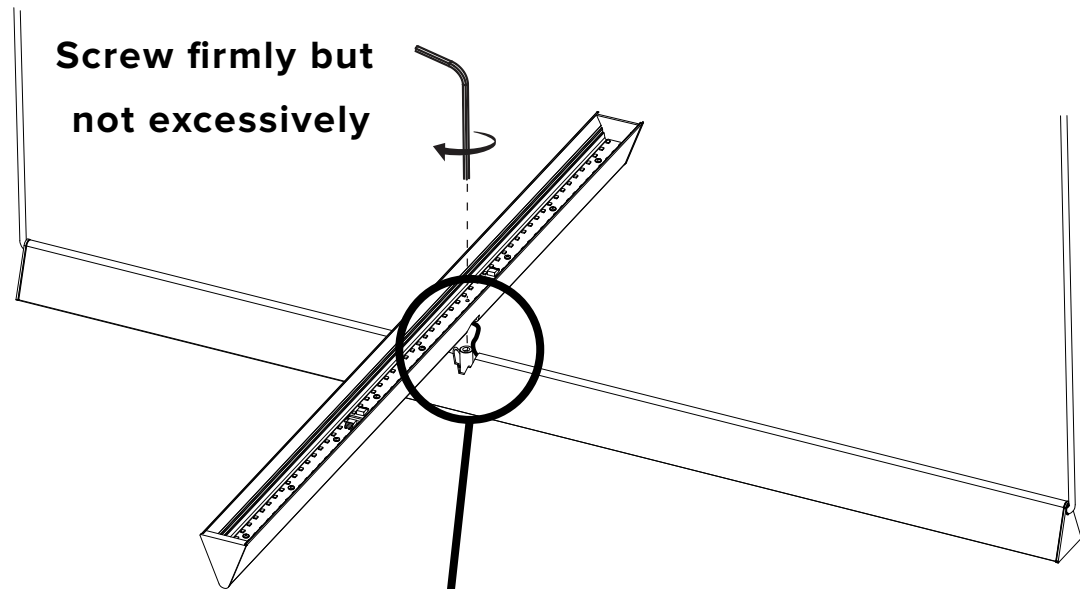
3

Make the connection between the two sections. Then carefully push them back into the uplight long side.

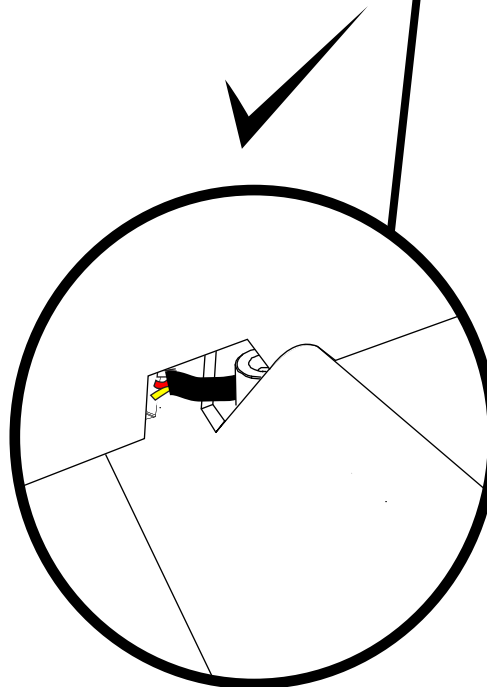


4

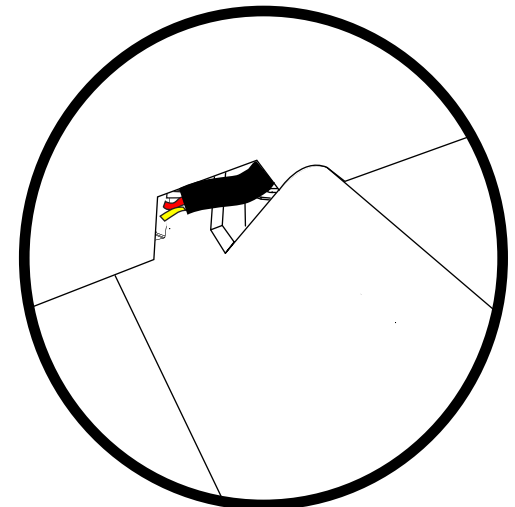
Reorientate uplight into the slot of the downlight.
Screw it into place with provided allen key.



While you bring the two extrusions together ensure to place the downlight wires next to the anchor. Make sure the wire does not sit on top of the anchor and that it does not get pinched or scuffed.



X

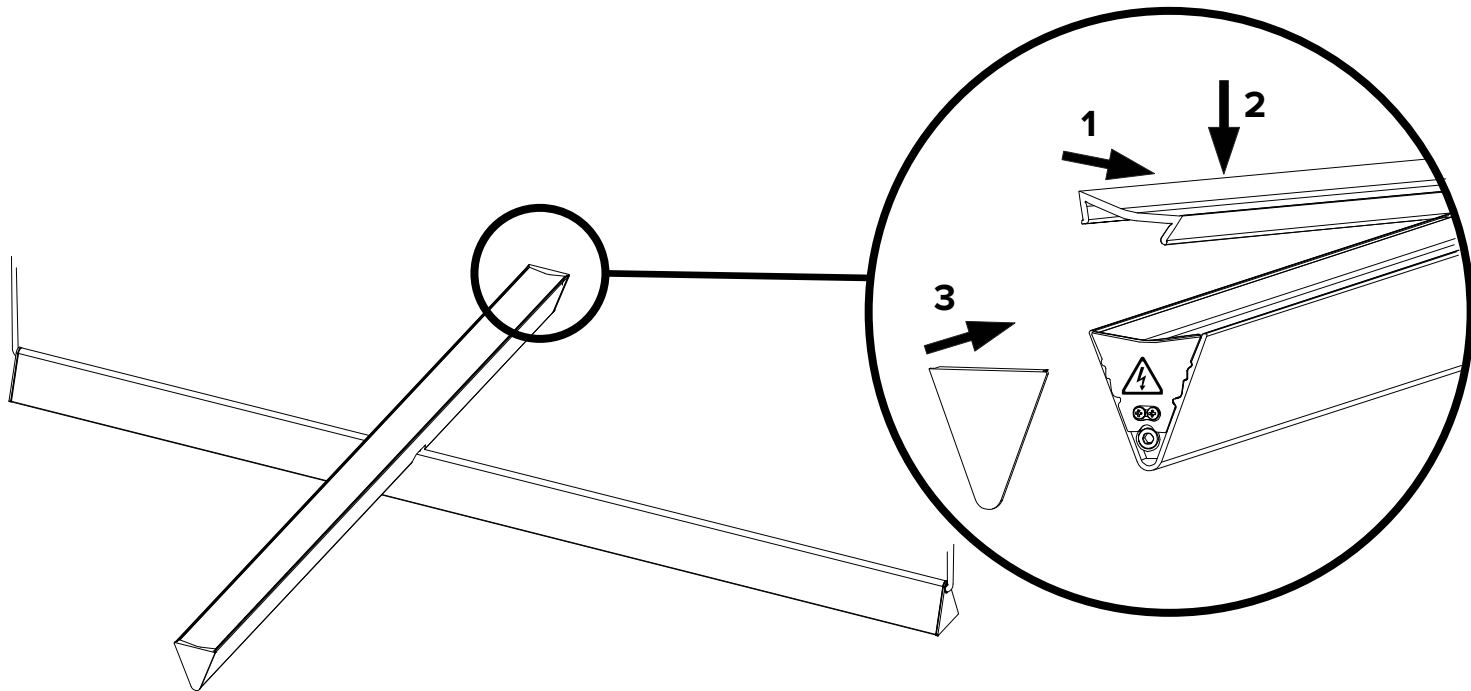


5

Slide lens into opposite endcap (1)

then snap lens back into slots (2).

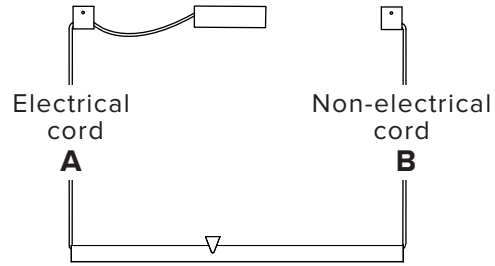
Replace endcap (3).



6

Mark anchor locations

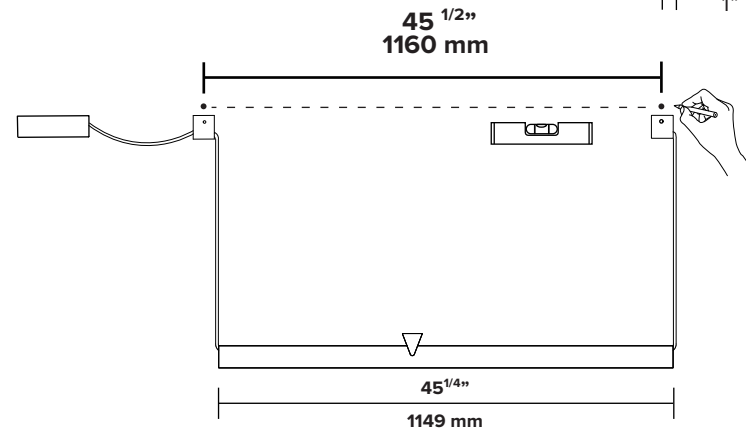
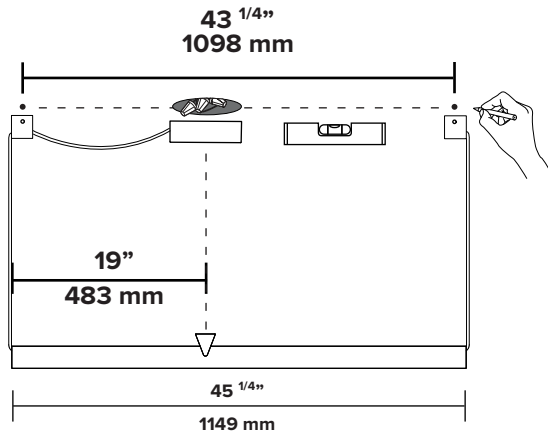
Be sure all ceiling holes are aligned.
We recommend you mount luminaire with
uplight aligned with junction box.



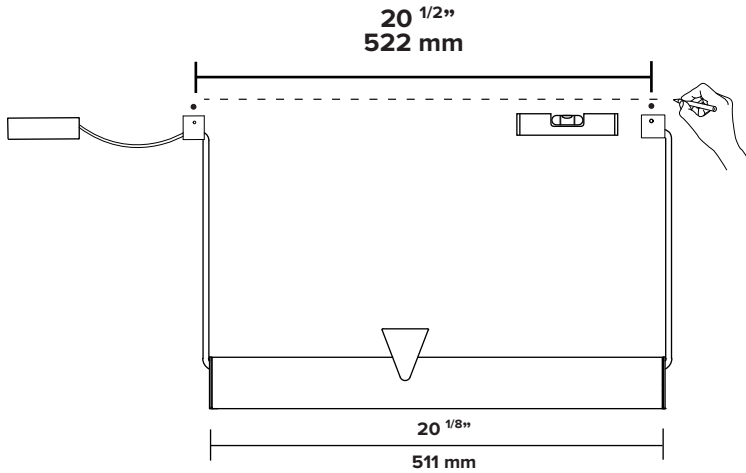
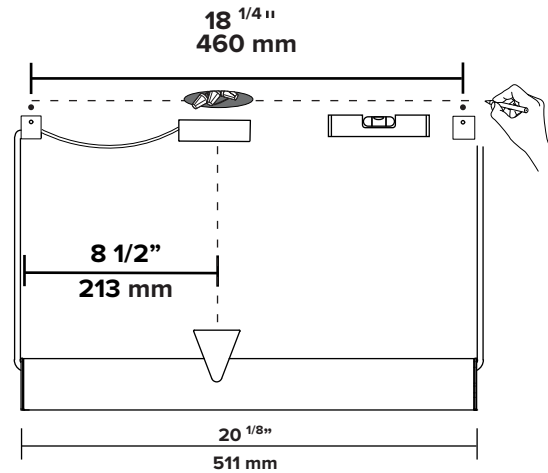
**Make sure to use appropriate
anchors for ceiling material**

1"
25 mm
Please note the edge of
your luminaire will be
1" from your anchor hole.

**MILE 01
&
MILE 03**



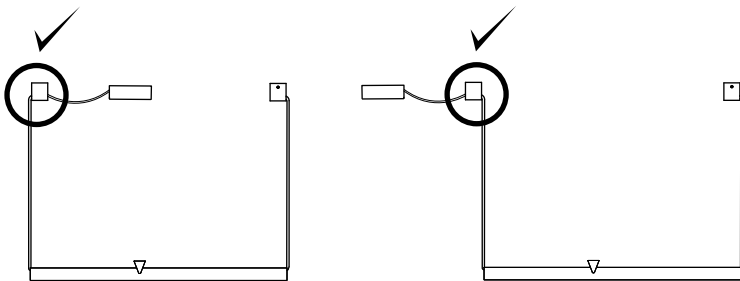
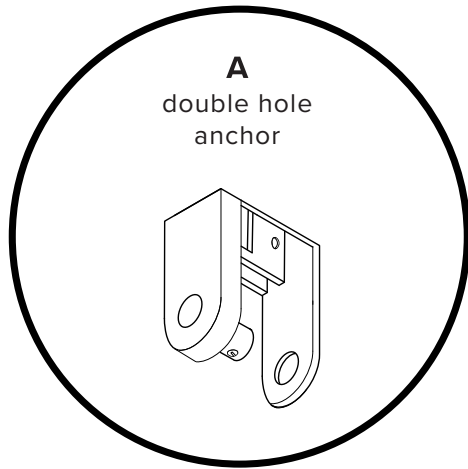
MILE 02



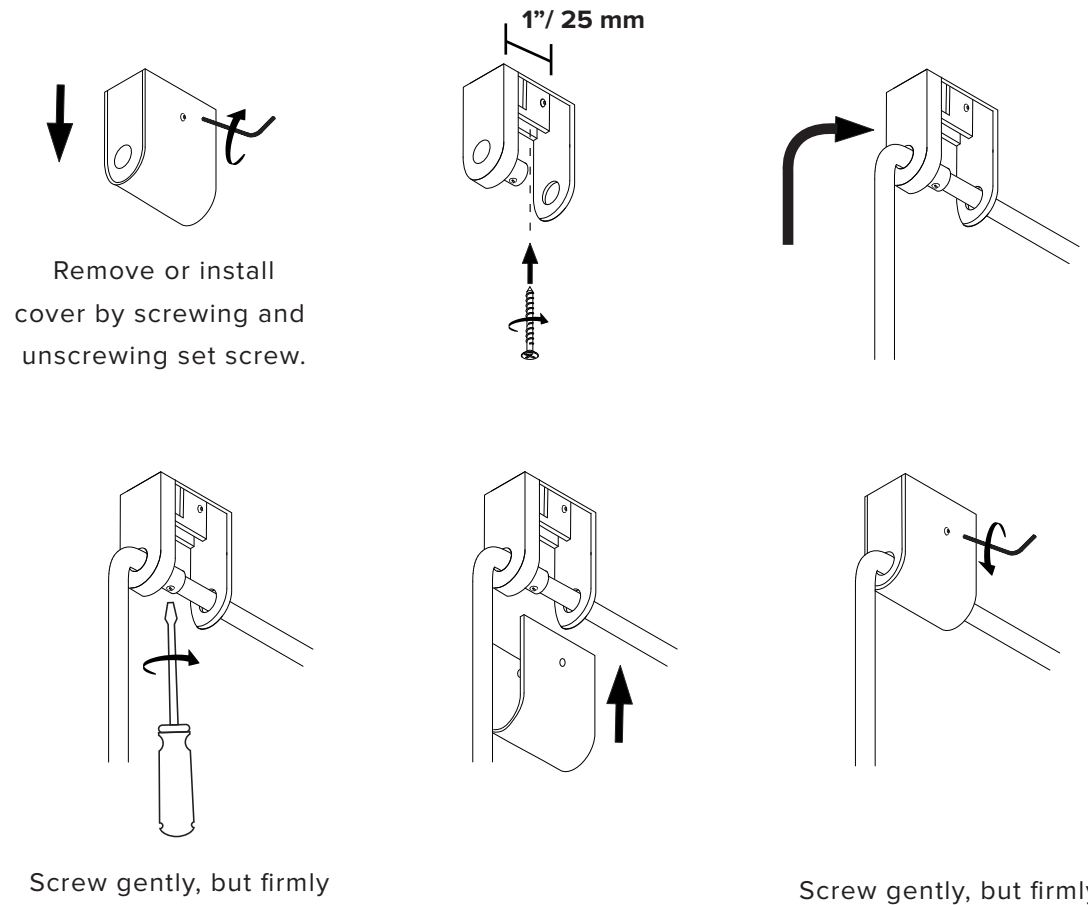
7

**Mount double hole anchor
with electrical cord.**

Pull wires to straighten them before
mounting them.



**Make sure to use appropriate
anchors for ceiling material**



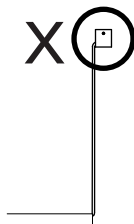
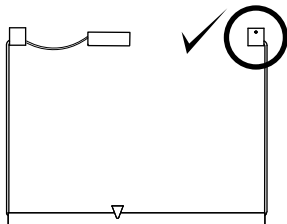
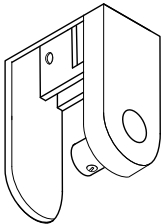
8

Mount single hole anchor with non-electrical cord.

Pull wires to straighten them before mounting them.

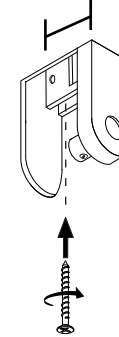
B

single hole anchor

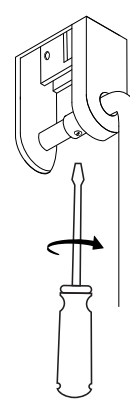
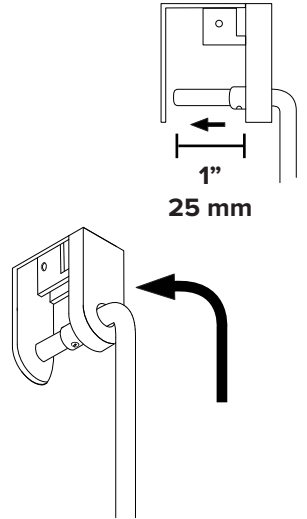


Make sure to use appropriate anchors for ceiling material

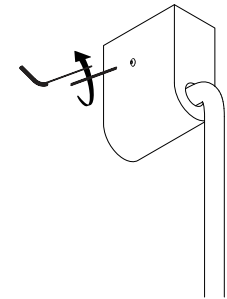
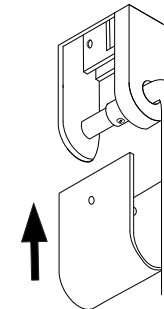
1" / 25 mm



Remove or install cover by screwing and unscrewing set screw.



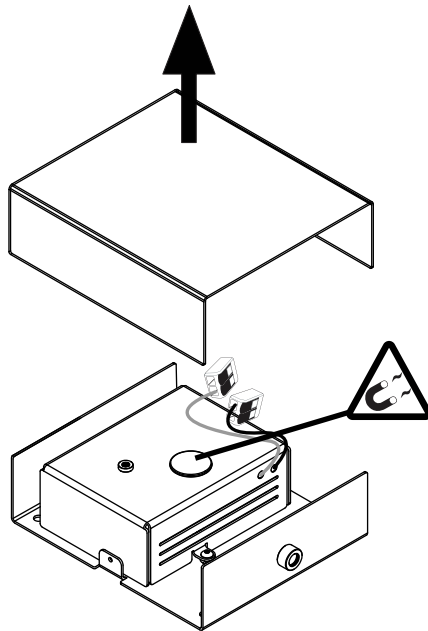
Screw gently, but firmly



Screw gently, but firmly

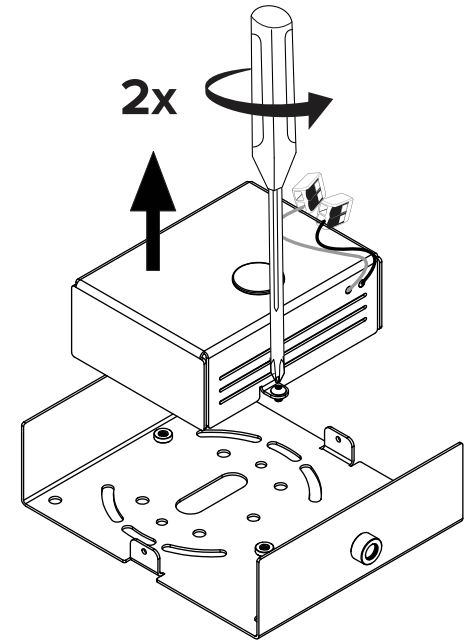
9

Open canopy cover.
It is held in place with
a magnet. Place the
cover aside.



10

Unscrew driver
housing. It is held in
place by two screws.
Place the housing aside.

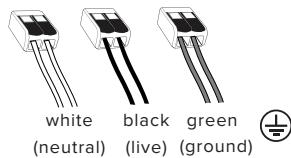


INSTALL EXTENSION HARNESS TO LINE/MAIN VOLTAGE

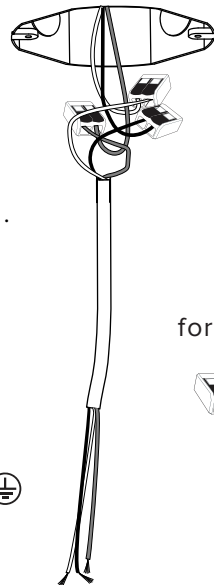
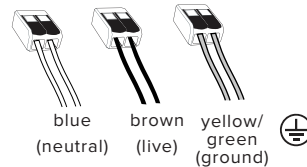
11

Connect the
extension harness to the
junction box. The harness
is shipped with the canopy .

for 120 V wiring

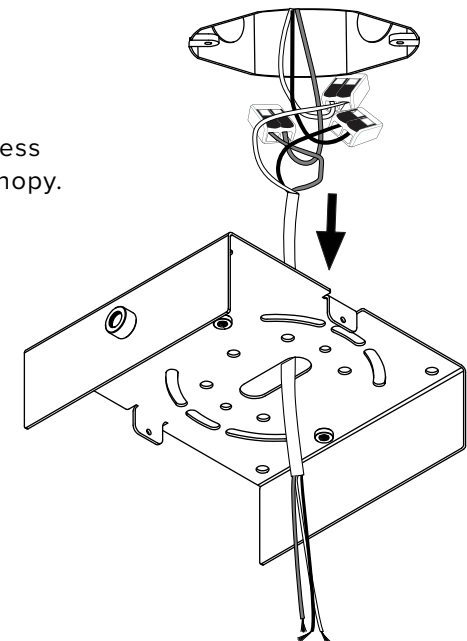


for 220-240 V wiring



12

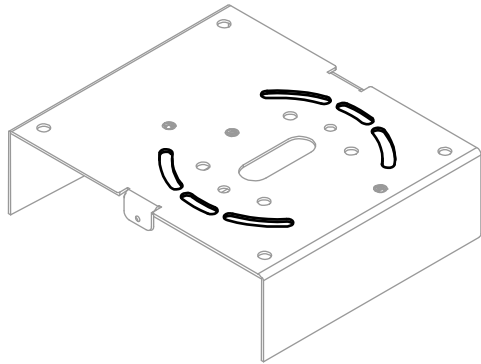
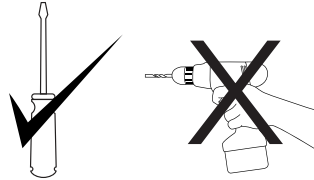
Pass the extension harness
through center hole of canopy.



MOUNT CANOPY BRACKET

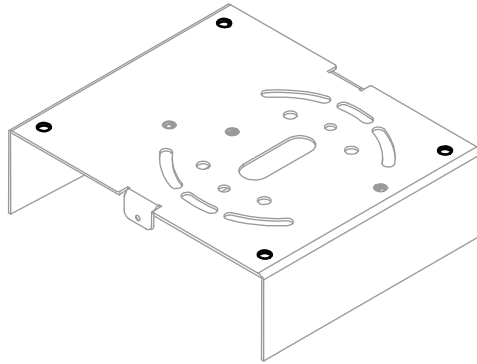
13

The canopy can either be mounted to the junction box or directly to the ceiling using appropriate holes.

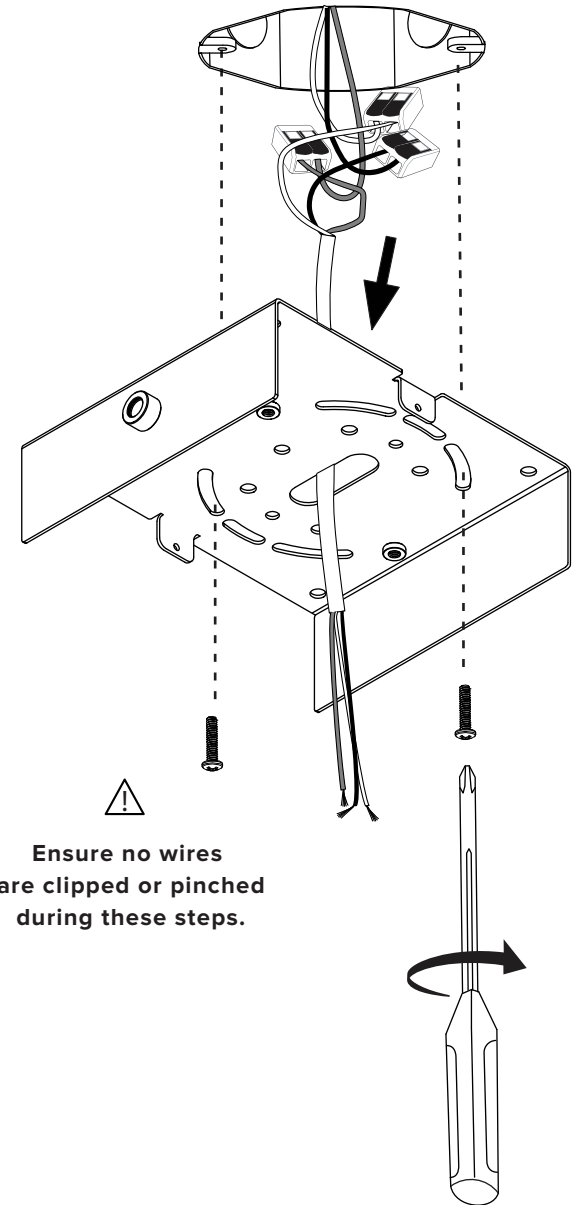


To junction box

OR



directly to the ceiling
*use appropriate anchors

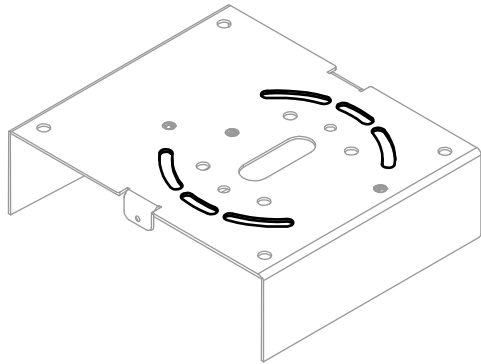
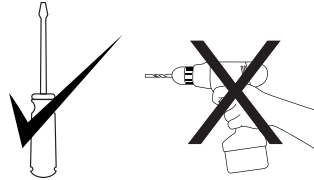


Ensure no wires
are clipped or pinched
during these steps.

MOUNT CANOPY BRACKET

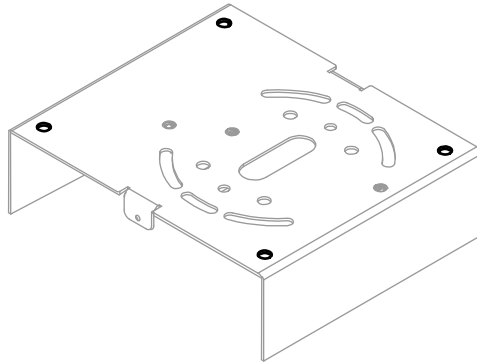
13

The canopy can either be mounted to the junction box or directly to the ceiling using appropriate holes.

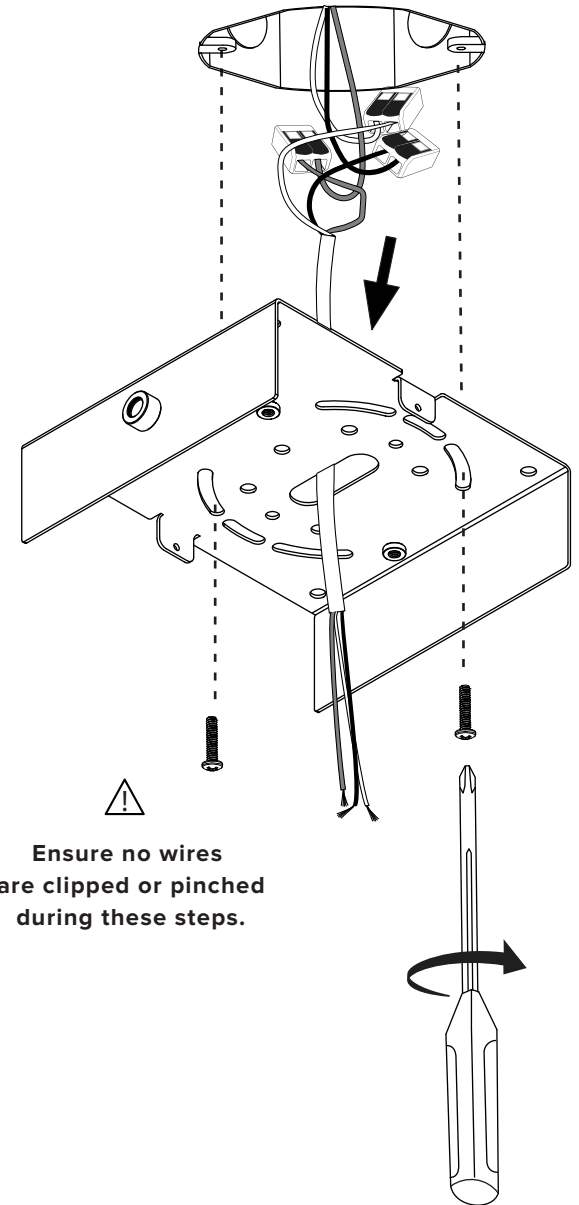


To junction box

OR



directly to the ceiling
*use appropriate anchors

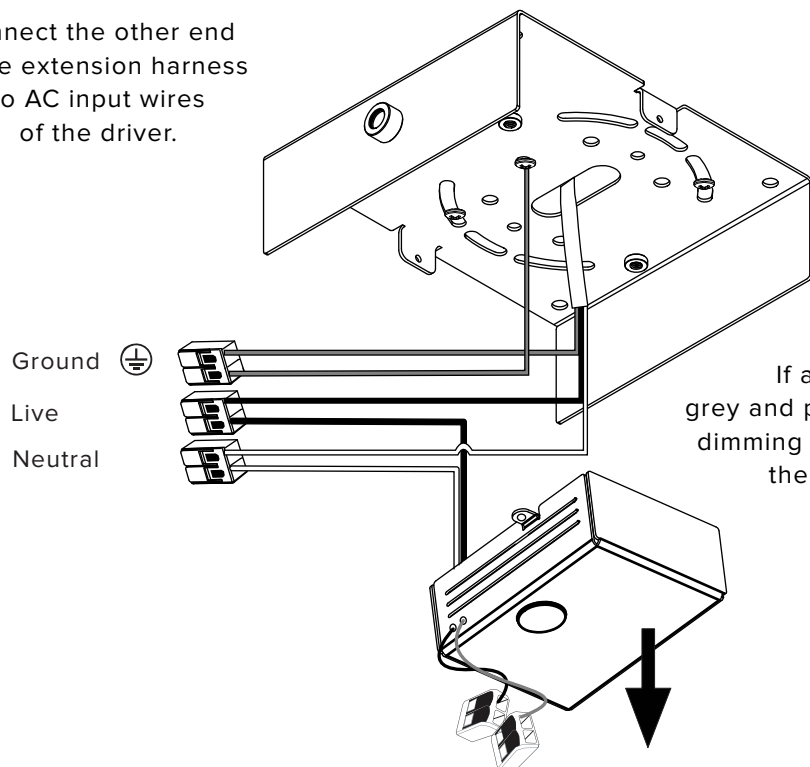


Ensure no wires are clipped or pinched during these steps.

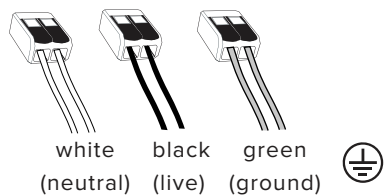
CONNECT EXTENSION HARNESS (ELECTRICAL BOX) TO DRIVER'S AC INPUT WIRES

14

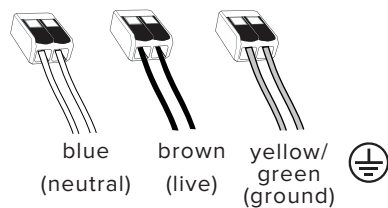
Connect the other end
of the extension harness
to AC input wires
of the driver.



for 120 V wiring

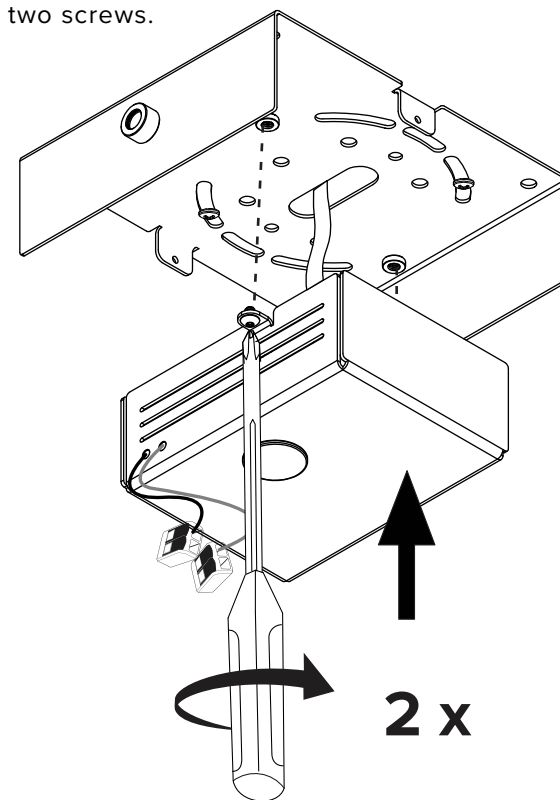


for 220-240 V wiring



15

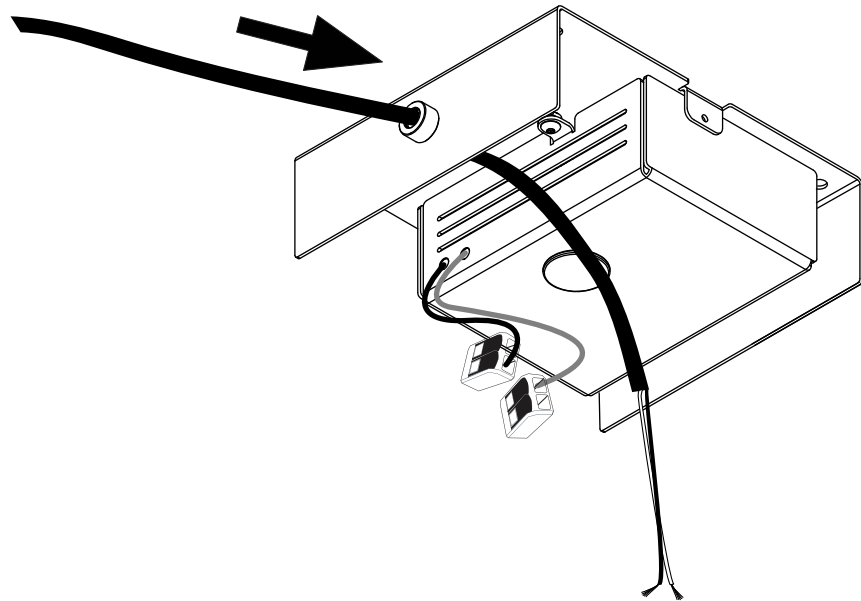
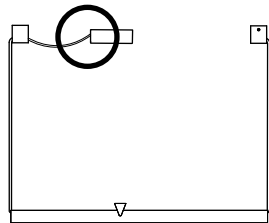
Carefully close
driver enclosure. It is
held by two screws.



Ensure no wires
are clipped or pinched
during these steps.

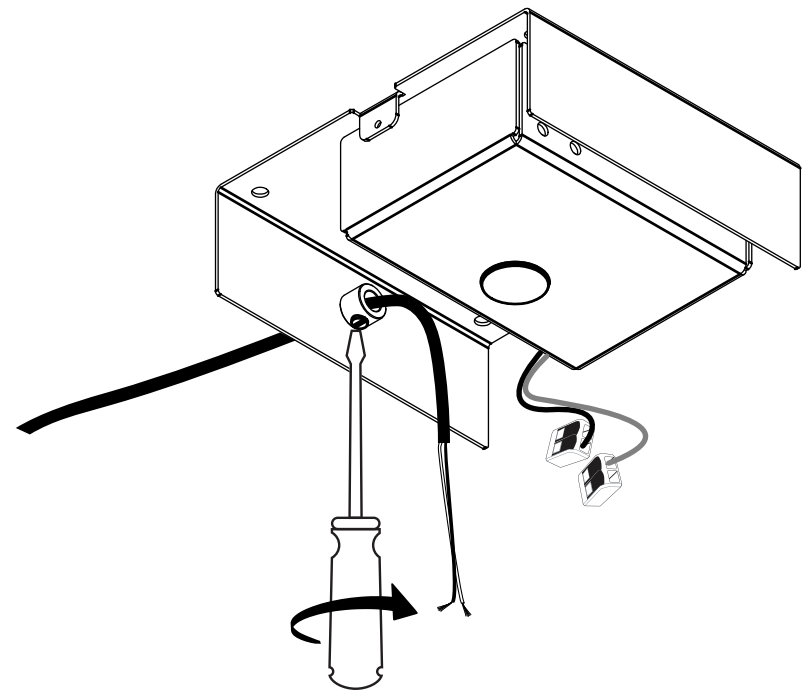
16

Feed luminaire cord into the canopy strain relief.



17

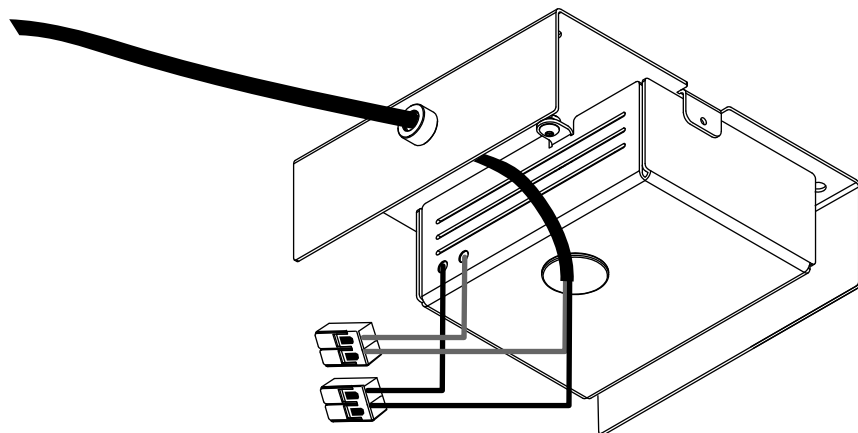
Tighten strain relief set screw when desired cord length is reached.



*screw gently but firmly

CONNECT LUMINAIRE CORD TO DRIVER DC WIRES

18

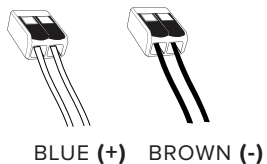


Trim end of cord
to resemble this.

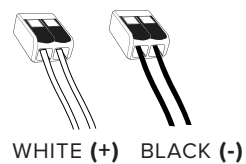
6" (153 mm)

Cut green/yellow
as short as possible.
It is not used in
this assembly

Depending on your location,
the luminaire cord will either be
Blue (+) and brown (-)
or
White (+) and Black (-)

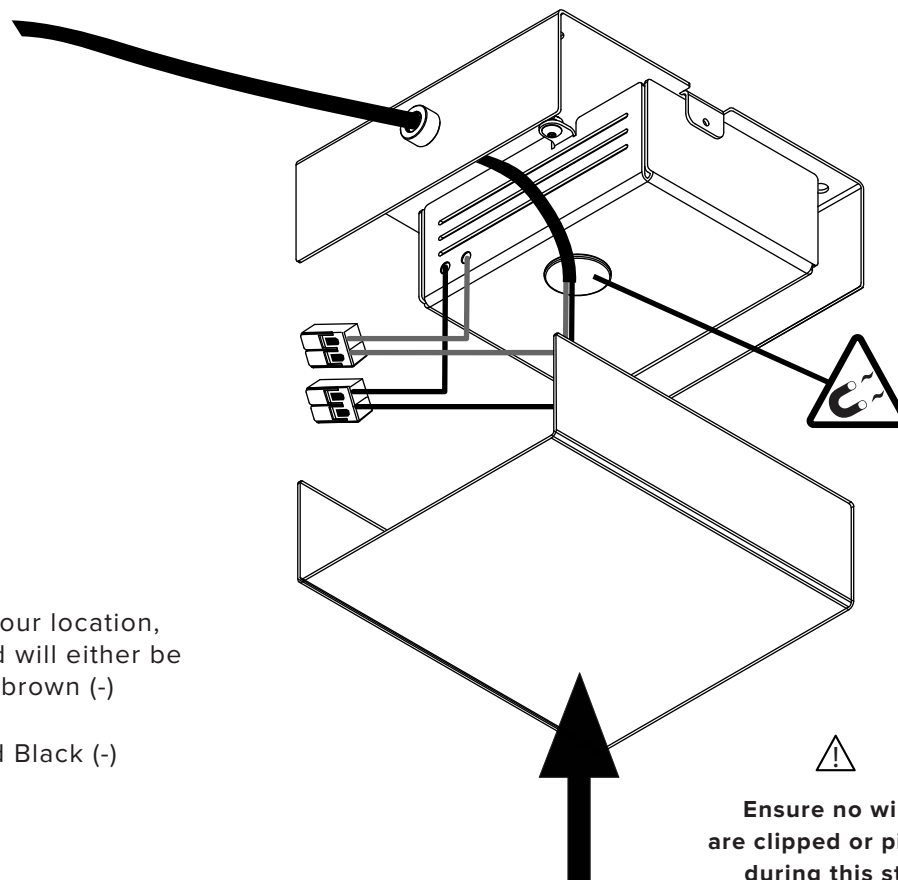


OR



19

Carefully close
canopy cover that is held
in place with a magnet.



Ensure no wires
are clipped or pinched
during this step.

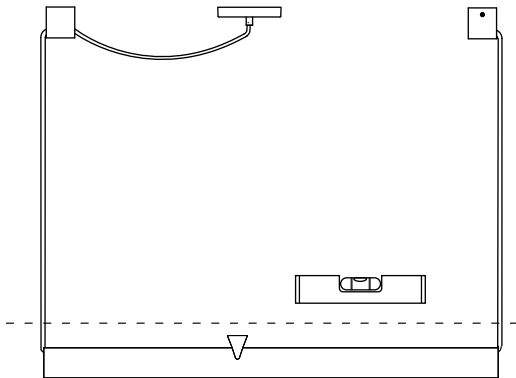
LEVELING THE LUMINAIRE



Before adjusting wire length or interior weight, carefully attempt to balance the luminaire by hand. The wire's flex can allow micro adjustments of their own.

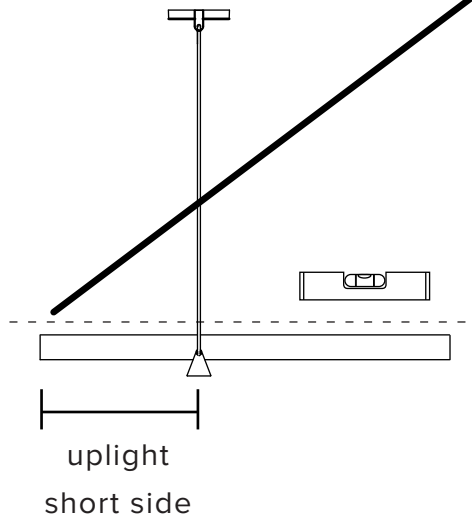
20

if necessary level
downlight by adjusting
length of wires.

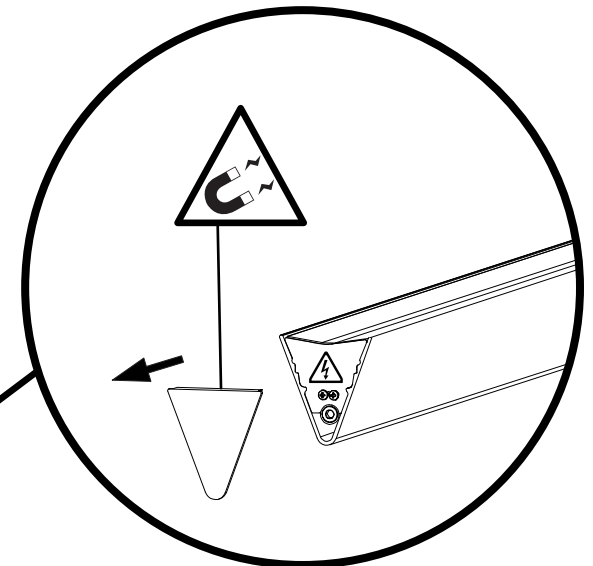


21

Should uplight adjustments
be needed, remove endcap
on short side arm.



Endcap is held in place
with a magnet.



Becareful when removing
endcap that it does not stick
to other surfaces which could
result in scratches in the paint.

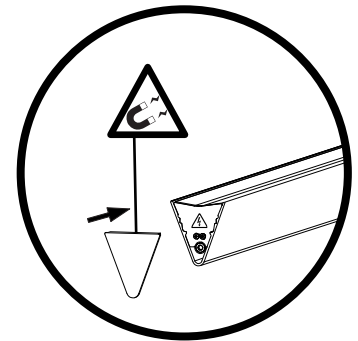
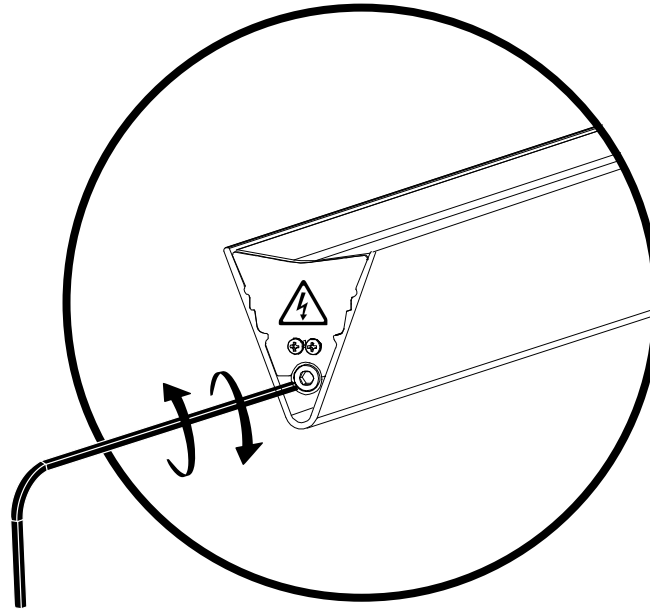
22

The adjustment screw holding the balance weight is now visible. Use supplied allen key to screw weight in or out depending on balance.



Note that the endcap affects final balance of luminaire!

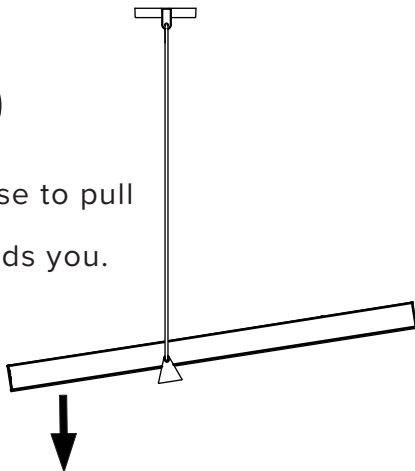
Luminaire will not appear balanced until the cap is in place.



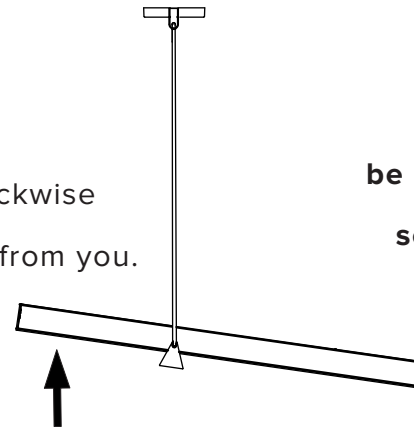
Replace endcap when adjustments are complete



Screw clockwise to pull weight towards you.



Screw counter-clockwise to push weight away from you.



Readjustments may be required as your luminaire settles and the wires flex.