


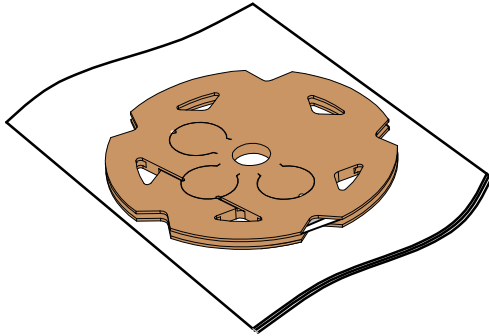


<div></div> <div>WARNING:</div> <div>INSTALL PRODUCT IN ACCORDANCE WITH LOCAL AND NATIONAL ELECTRICAL CODES BY A QUALIFIED ELECTRICIAN</div>	<div></div> <div>WARNING:</div> <div>FAILURE TO COMPLY WITH THE INSTALLATION INSTRUCTIONS MAY RESULT IN DEATH OR SEVERE INJURY.</div>	<div></div> <div>WARNING:</div> <div>READ ALL SAFETY INSTRUCTIONS INCLUDED WITH LUMINAIRE BEFORE INSTALLING LUMINAIRE. SAVE INSTRUCTIONS FOR FUTURE USE.</div>	<div><div>Rubber 3D</div><div><div>RUB-WH-3D-39-3-CV-22-GE (E00126WH-A-DI)</div><div>RUB-WH-3D-39-3-CV-27-GE (E00126WH-M-DI)</div><div>RUB-WH-3D-39-3-CV-30-GE (E00126WH-W-DI)</div><div>RUB-WH-3D-39-3-CV-35-GE (E00126WH-T-DI)</div><div>RUB-WH-3D-39-3-CV-40-GE (E00126WH-N-DI)</div><div>RUB-WH-3D-197-3-CV-22-GE (E00127WH-A-DI)</div><div>RUB-WH-3D-197-3-CV-27-GE (E00127WH-M-DI)</div><div>RUB-WH-3D-197-3-CV-30-GE (E00127WH-W-DI)</div><div>RUB-WH-3D-197-3-CV-35-GE (E00127WH-T-DI)</div><div>RUB-WH-3D-197-3-CV-40-GE (E00127WH-N-DI)</div><div>RUB-CON-3D-39-3-CV-30-GE (E00126CC-W-DI)</div><div>RUB-CON-3D-197-3-CV-30-GE (E00126CC-W-DI)</div></div></div>
<div>CAUTION:</div> <div>THIS IS AN ELECTRONIC DEVICE. CARE MUST BE TAKEN DURING STORAGE AND HANDLING. STORE IN A CLEAN, COOL AND DRY LOCATION. ELECTROSTATIC DISCHARGE (ESD) CAN HARM THIS PRODUCT. AVOID STATIC DISCHARGE WHILE HANDLING THIS PRODUCT.</div>	<div>CAUTION:</div> <div>INTER-LUX IS NOT RESPONSIBLE FOR THE STRUCTURAL INTEGRITY OF THE BUILDING TO SUPPORT THE LUMINAIRE. ADDITIONAL BACKING MAY BE REQUIRED.</div>		
<div>LOCATE AND REVIEW ANY CONTRUCTION PLANS AND INTER-LUX RECORD DRAWINGS FOR ALL FIXTURE RUNS. IT IS RECOMMENDED TO LOCARE AND LAY OUT ALL COMPONENTS FOR EACH FIXTURE "RUN". A FIXTURE RUN TYPICALLY CONSISTS OF JOINERS, LENGHTS OF HOUSING, AND ENDCAPS. BE SURE TO IDENTIFY ALL CORRECT LENGHTS FOR EACH FIXTURE RUN.</div>			<div>Rubber 3D RGBW</div>

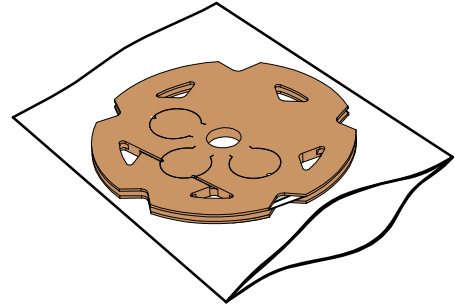


RUBBER 3D and RUBBER 3D RGBW

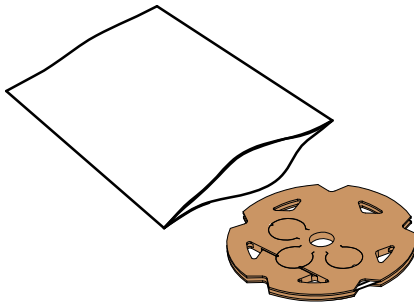
1



2



3

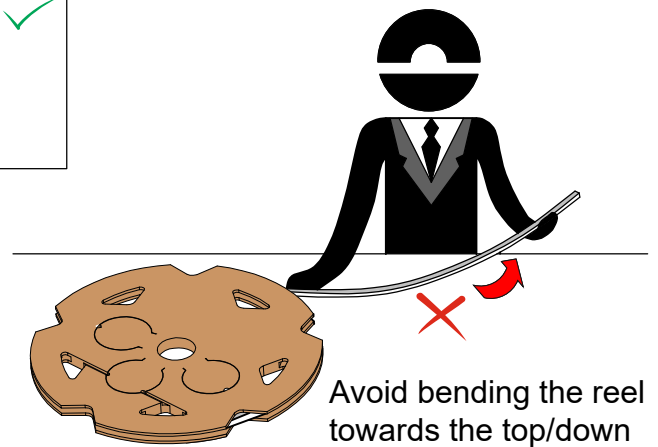
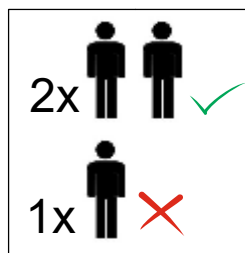
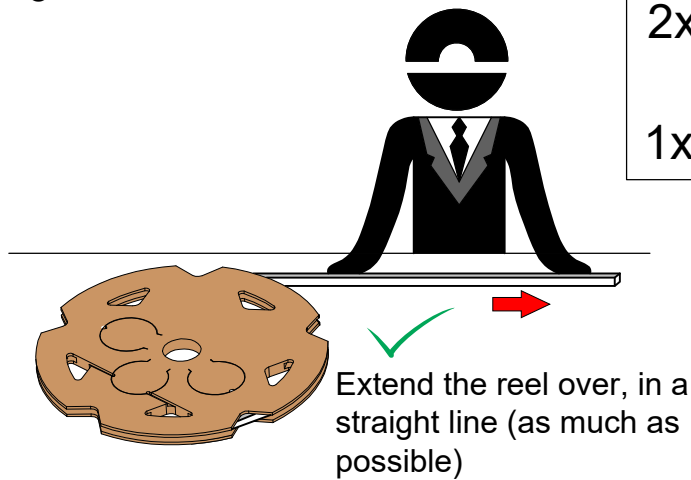


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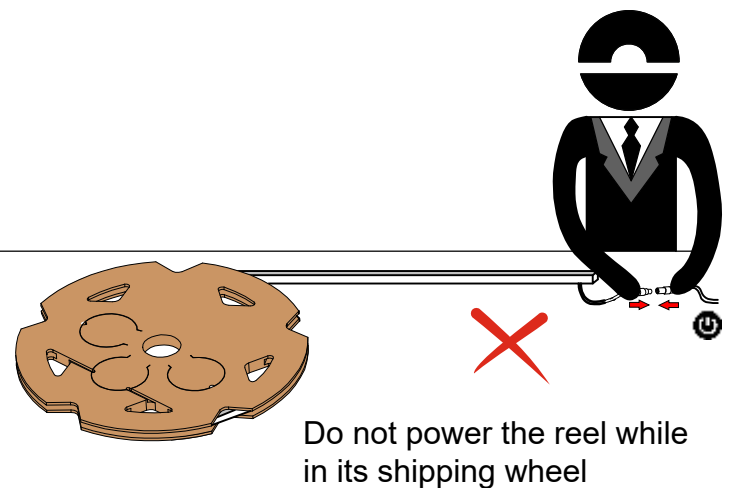
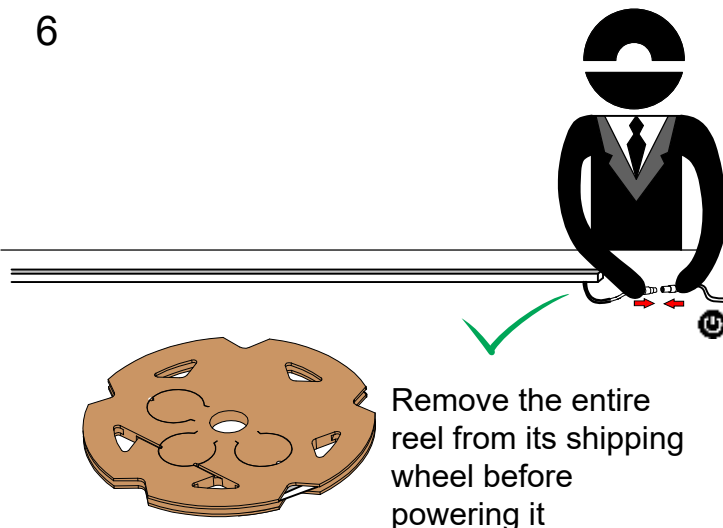


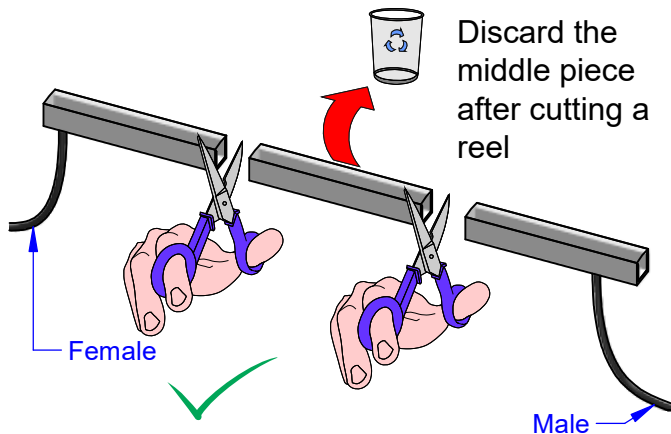
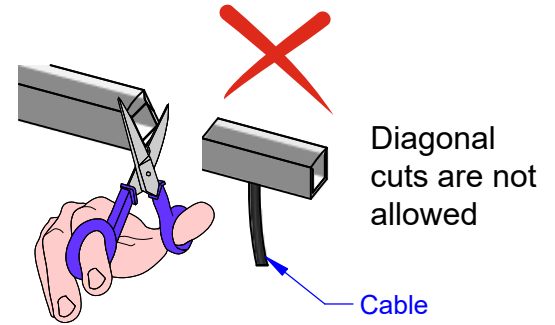
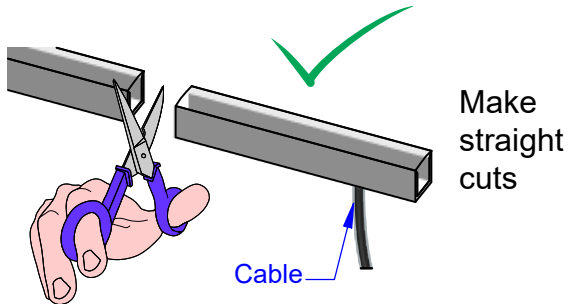
Please wear the provided gloves

5

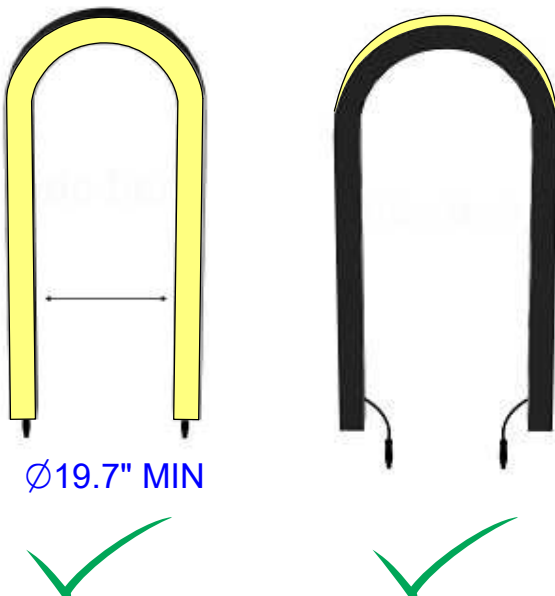


6

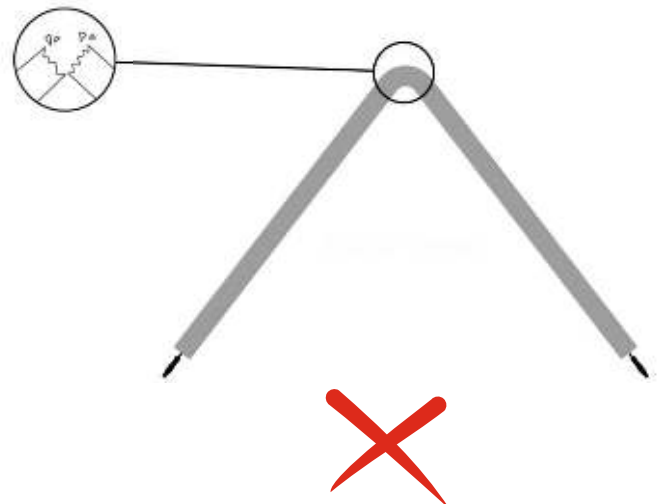


RUBBER 3D and RUBBER 3D RGBW

Minimum bending radius 9.9"

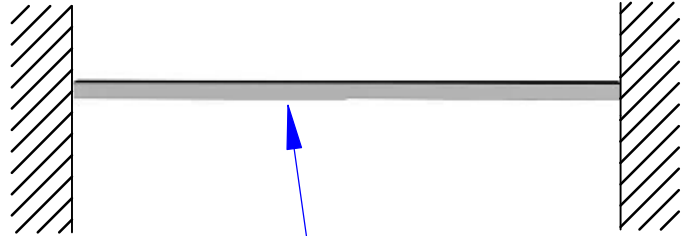


Do not bend the fixture in a radius tighter than 9.9"

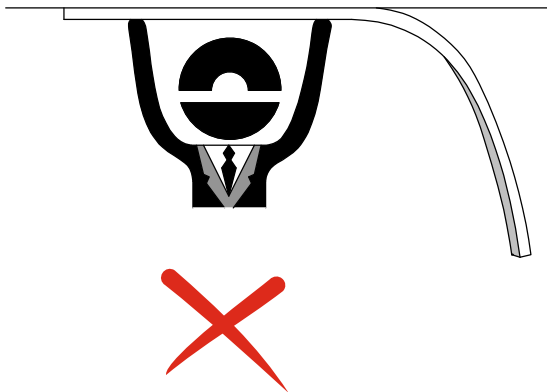
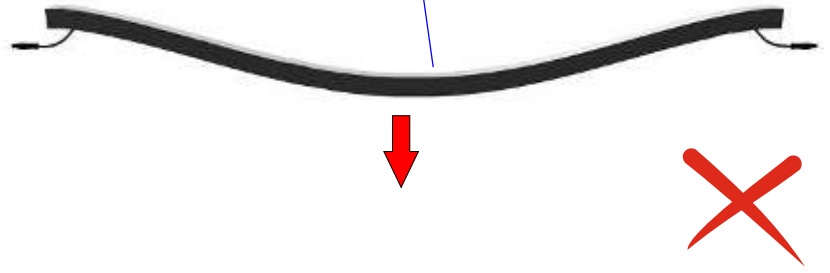


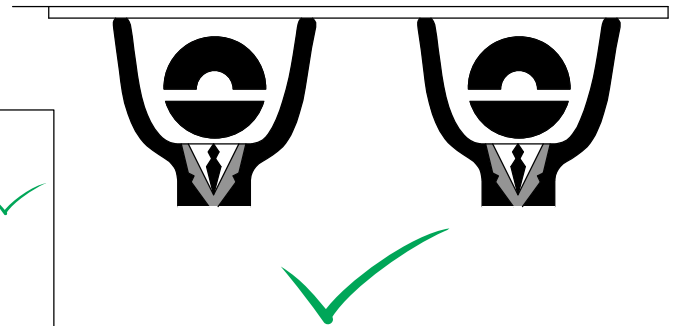


RUBBER 3D and RUBBER 3D RGBW

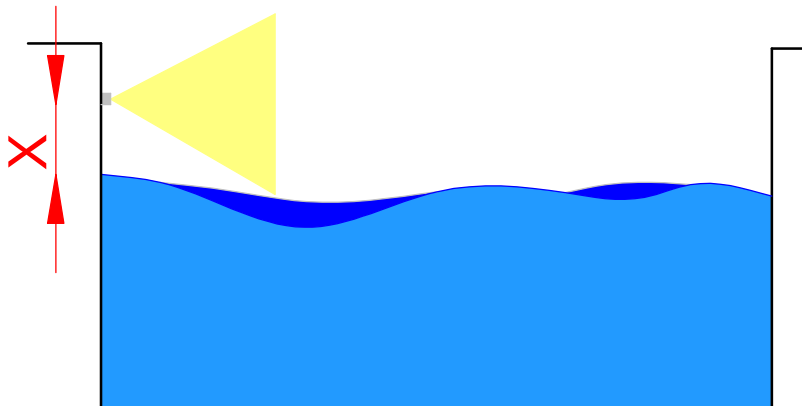
Do not twist the fixture at or close to the cable entry



Do not suspend the fixture from its ends

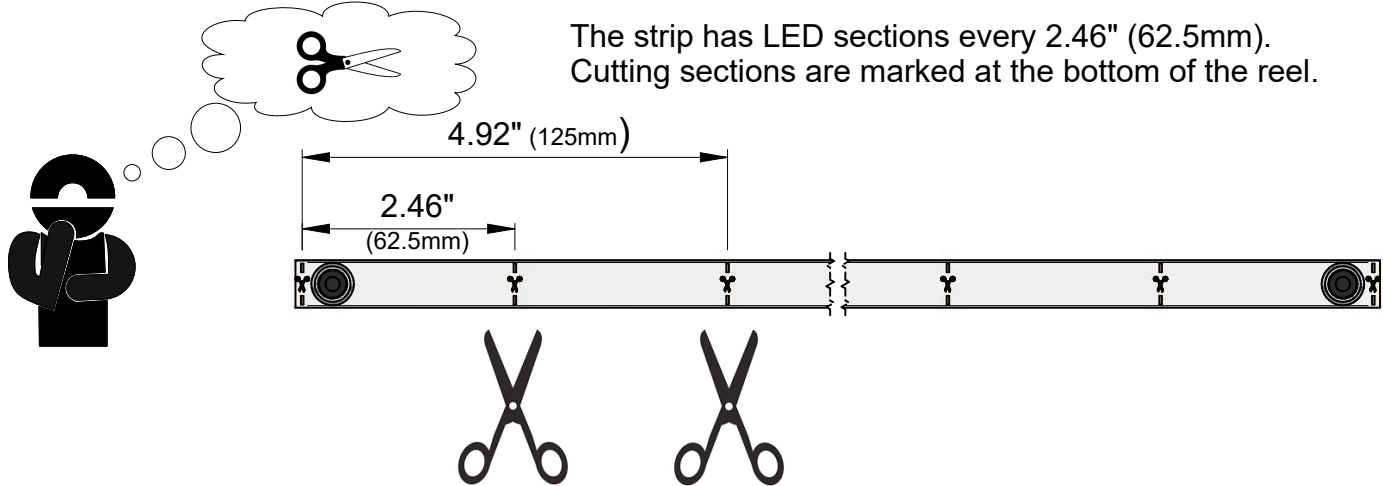
2x  ✓
1x  ✗

When installing it near water, allow for a minimum of 20" above water level

 $X > 20"$ 

RUBBER 3D and RUBBER 3D RGBW**WARNING!!!**

Read cutting instructions thoroughly before cutting the fixture.
You will end up with an unlit section of up to 2.46" if directions are not followed.

**1. MEASURING AND CUTTING INSTRUCTIONS:**

a) Add 2.46" (62.5mm) to the intended lit length, and mark the fixture at the bottom with a pen/marker, then do your first cut. b) Energize the fixture. After doing the first cut, you would end up with an unlit section of up to 2.46" (62.5mm), look at the back of the fixture and locate the last lit line, and make a second mark. c) De-energize the fixture, then make a third mark 0.25" towards the previously cut end, then do the second and final cut there. d) Energize and test again. e) Add the end cap as shown below.

2

End cap (ordered separately)

Apply silicone before
sealing the cut fixture

0.6"

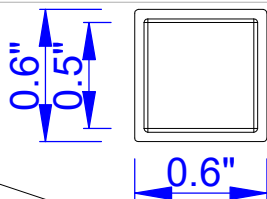
Warning!

If using a mounting profile, the profile needs to be cut 0.6" shorter (the end cap will not fit in the profile)

3

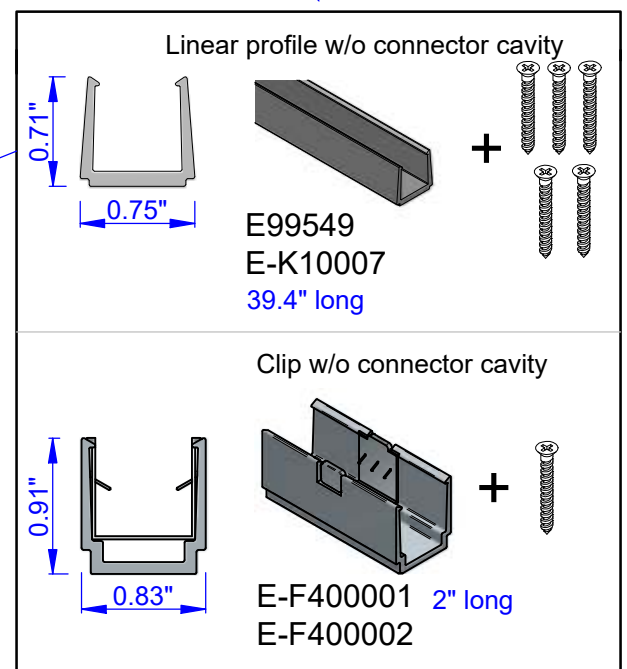
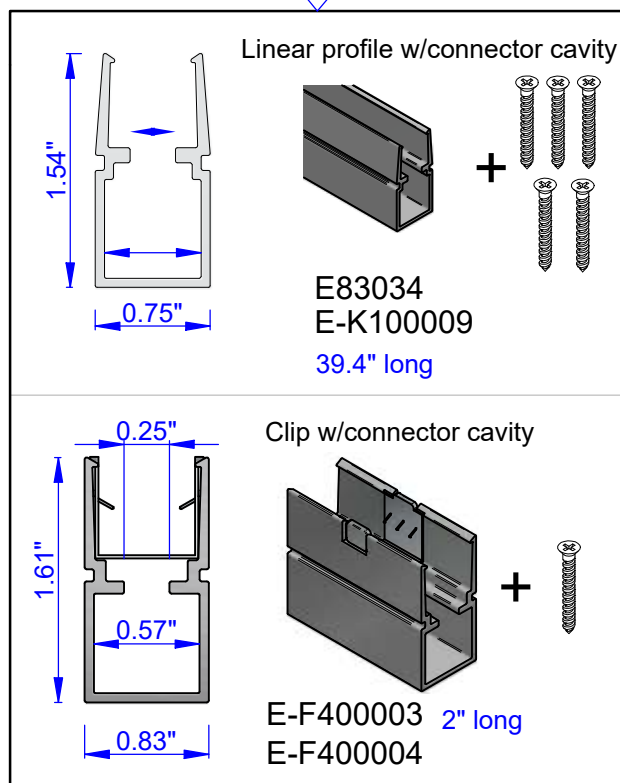
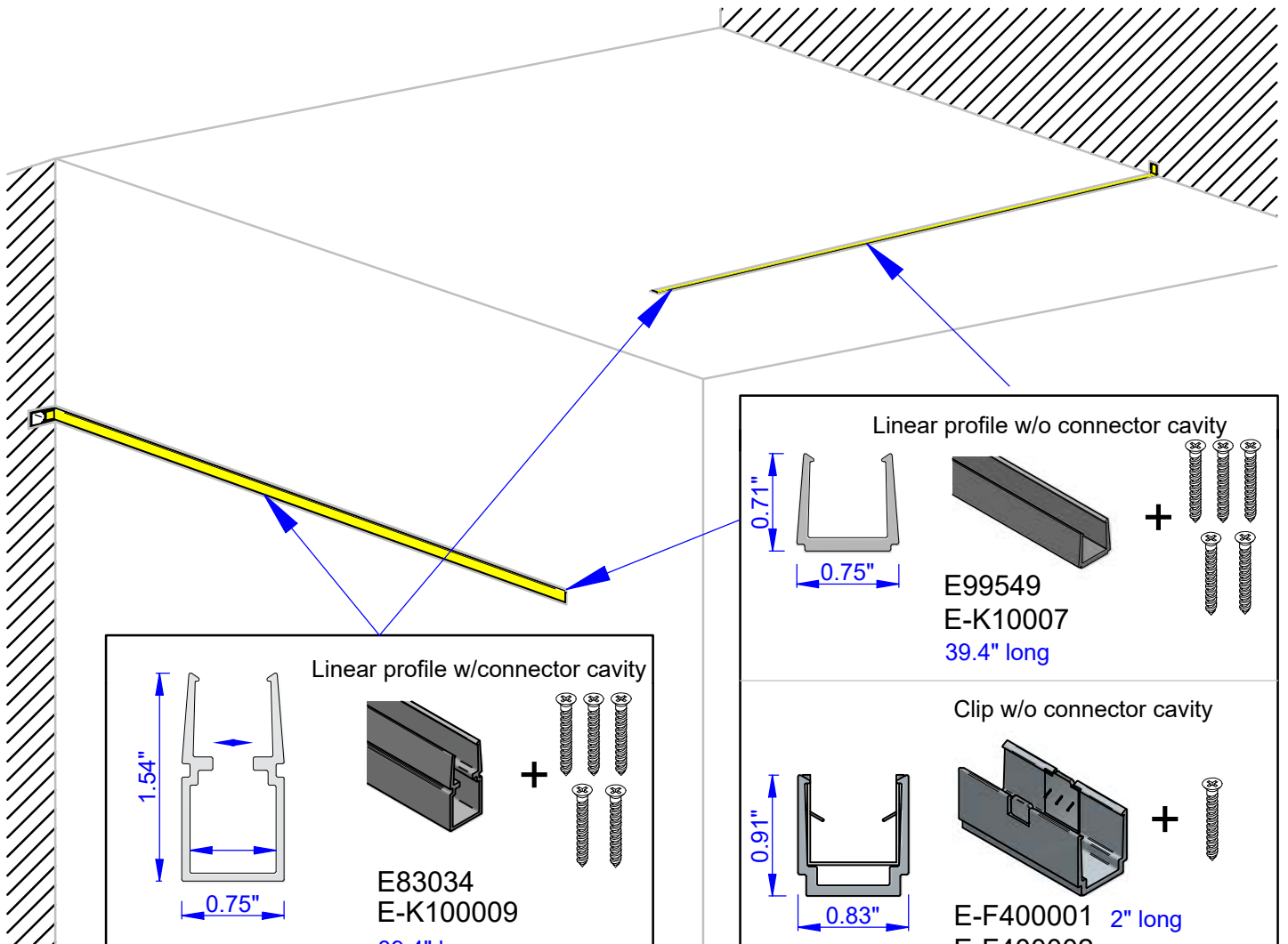
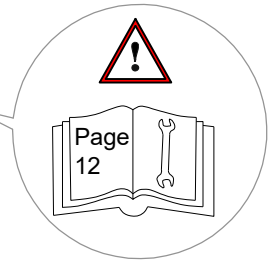
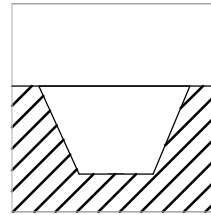
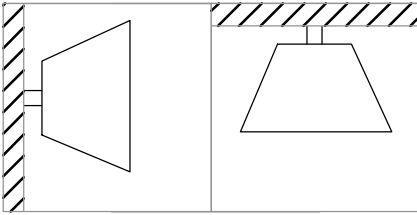
E99539

Cap Kit E99539 includes 2x
caps and a silicone tube

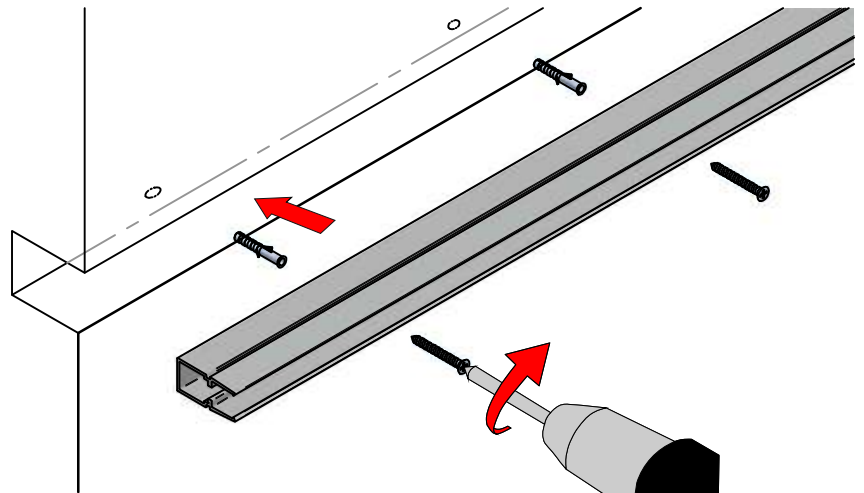
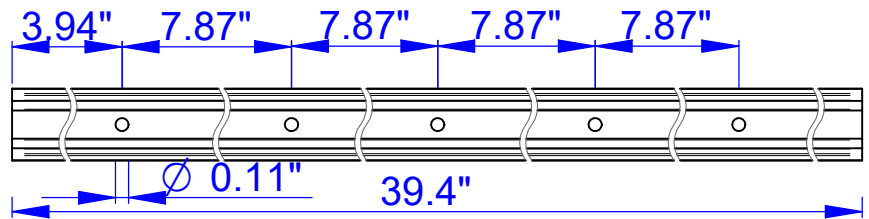
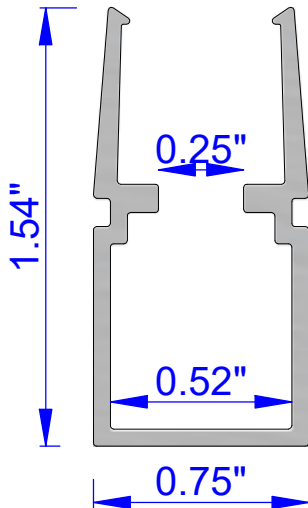
4**5**

E99539

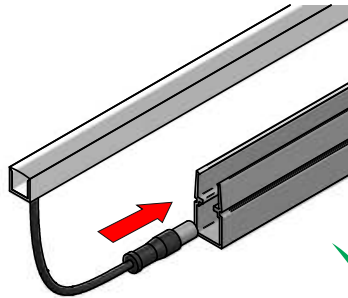
E99549 / E-K100007
E83034 / E-K100009

RUBBER 3D and RUBBER 3D RGBW

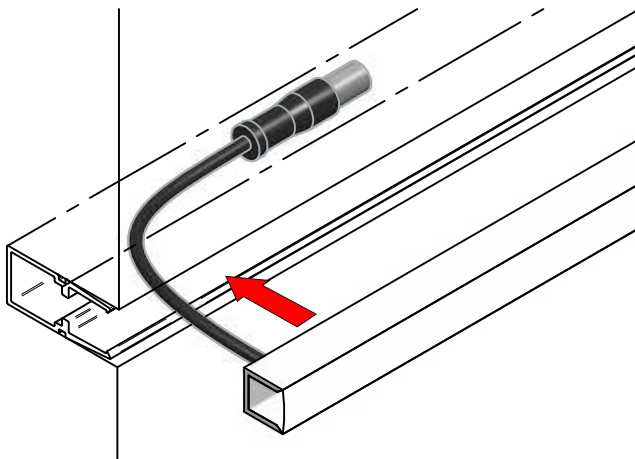
1

Linear profile with
connector cavityE83034
E-K100009

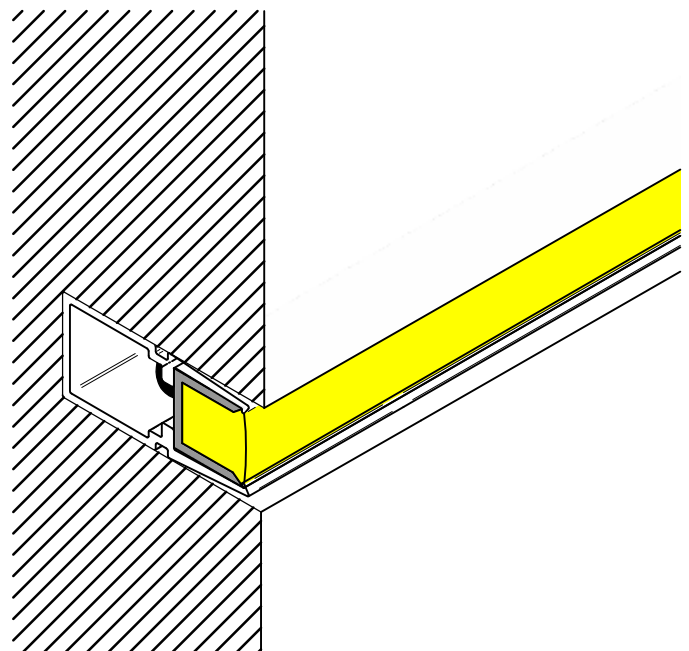
2

**Warning!**

- Cables and connectors must be inserted into the connector cavity of the linear profile before fixing it to the ground/wall. The connector won't fit through the top opening of the linear profile.
- The connector cavity at the bottom of the profile) only has room for one connection cross-section.
- On continuous runs, a dedicated feed-entry is required per driver, at the start of the first reel powered by each new driver.

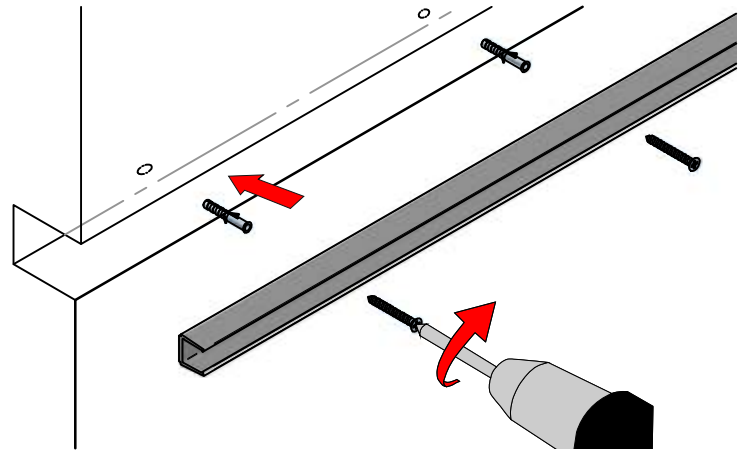
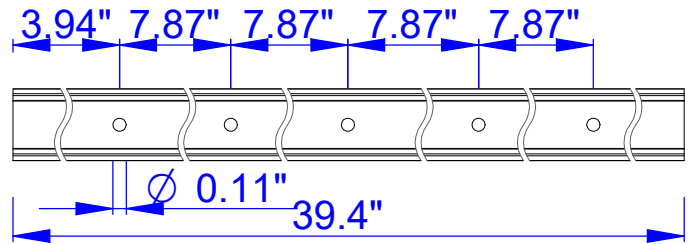
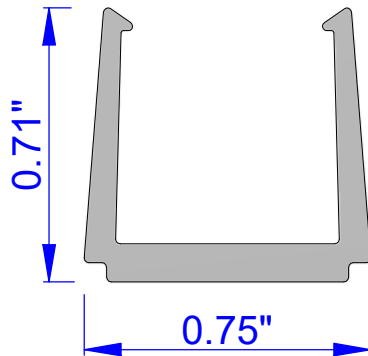


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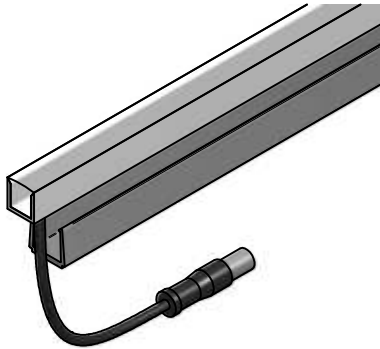


- 1 Linear profile
without connector cavity

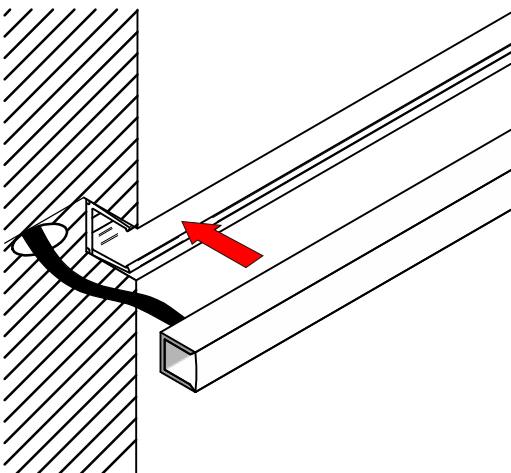
E99549
E-K100007



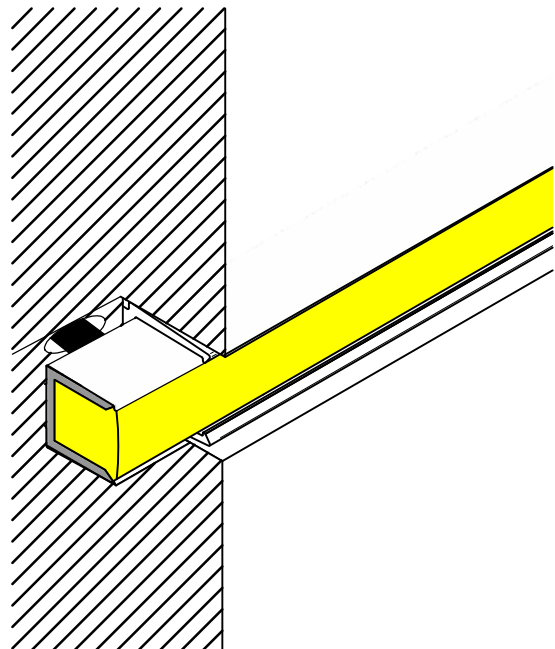
2

**Warning!**

- On continuous runs, a dedicated feed-entry is required per driver, at the start of the first reel powered by each new driver.



3

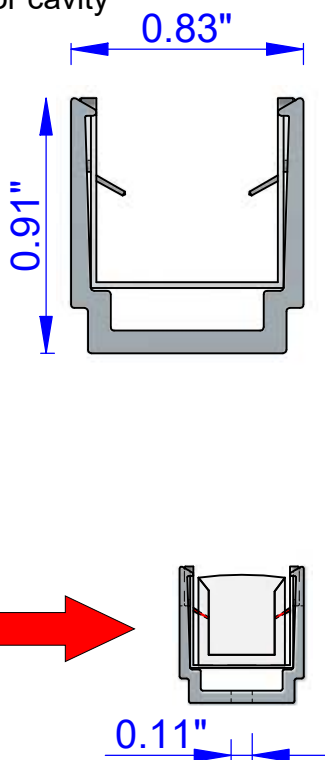


RUBBER 3D and RUBBER 3D RGBW

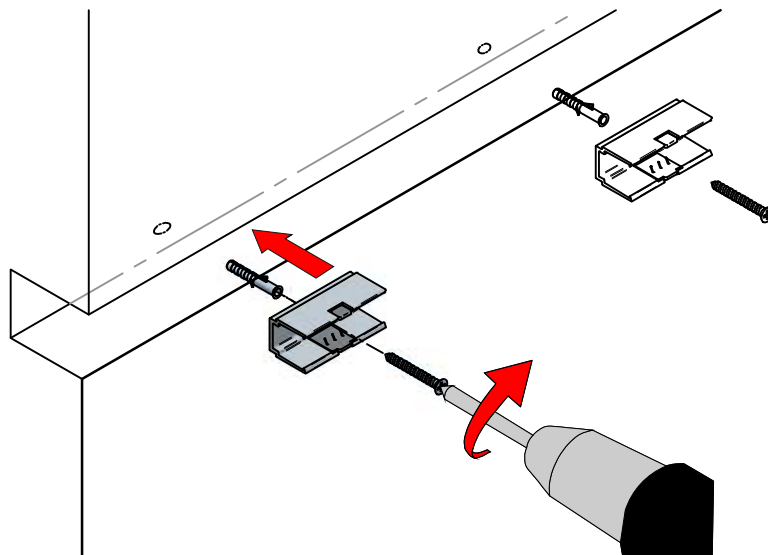
Clip w/o connector cavity

E-F400001
E-F400002

2" long



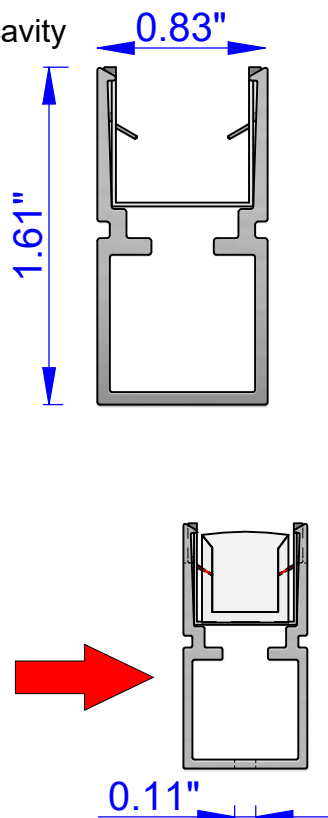
Suggested spacing between clips: 4" o.c.



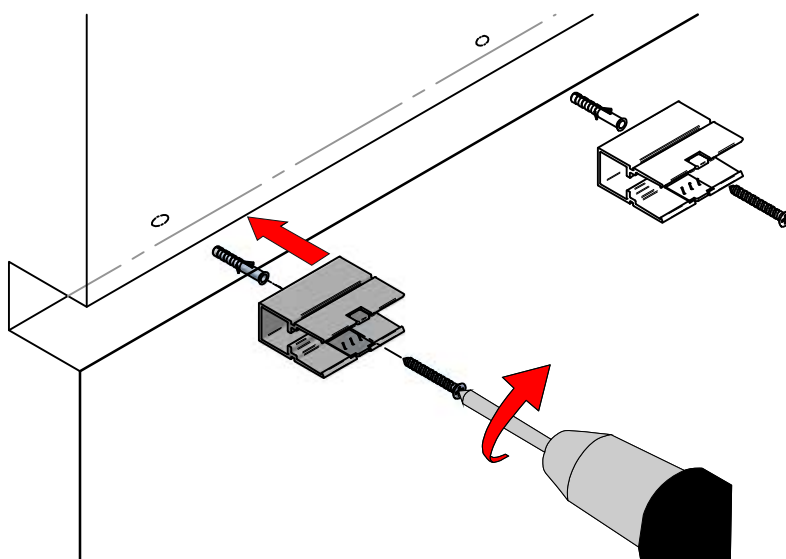
Clip w/connector cavity

E-F400003
E-F400004

2" long

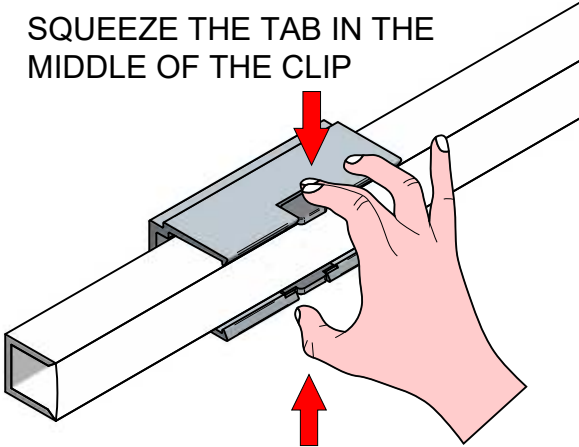


Suggested spacing between clips: 4" o.c.

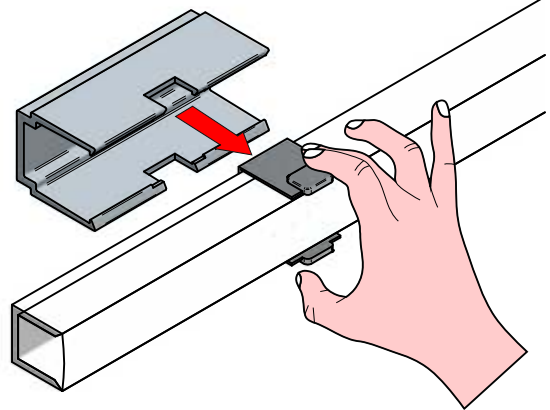


FIXTURE REMOVAL

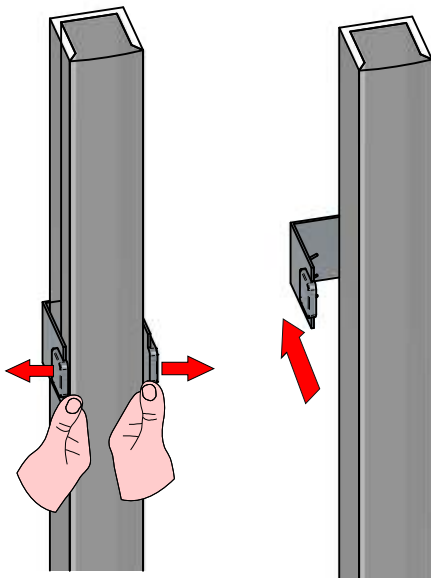
- 1 SQUEEZE THE TAB IN THE
MIDDLE OF THE CLIP



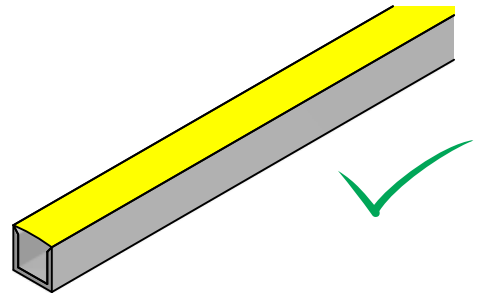
- 2 REMOVE THE FIXTURE



- 3 REPOSITION CLIP AND REINSTALL
FIXTURE

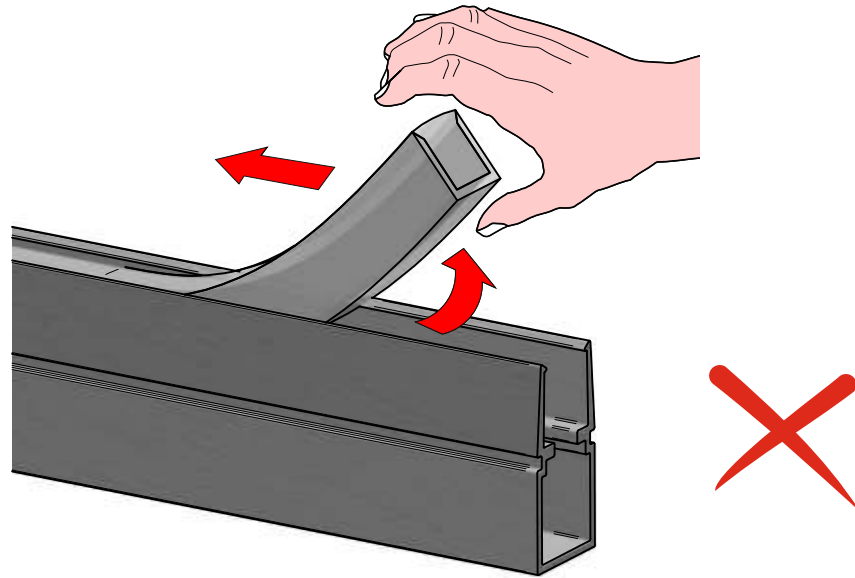


- 4

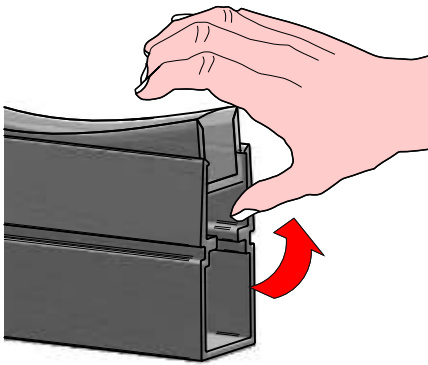


RUBBER 3D and RUBBER 3D RGBW

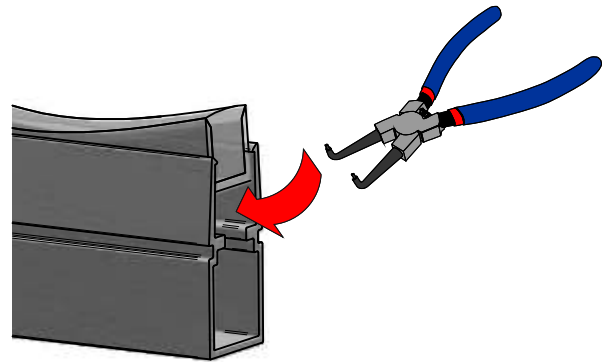
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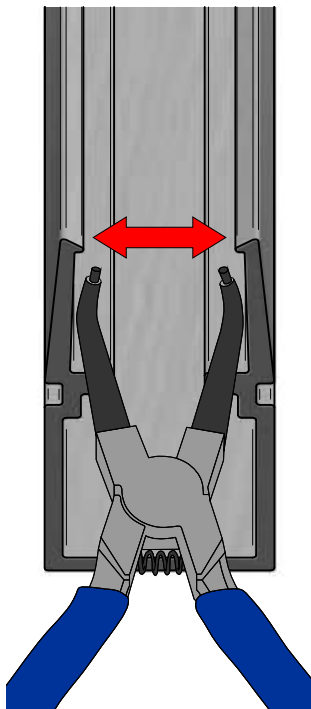
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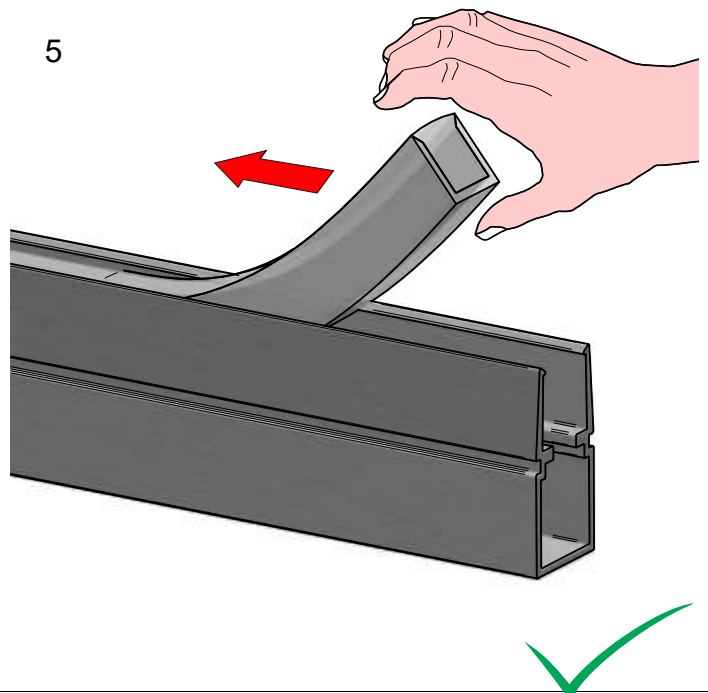
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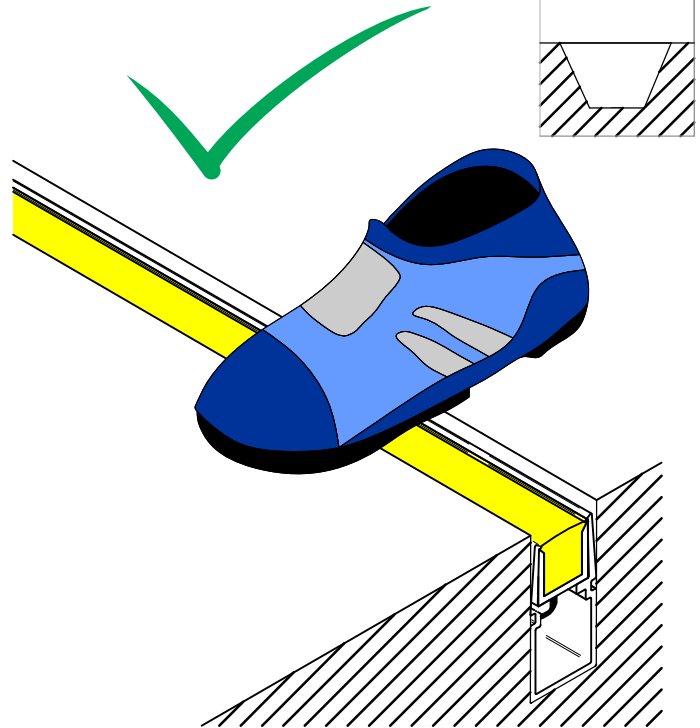
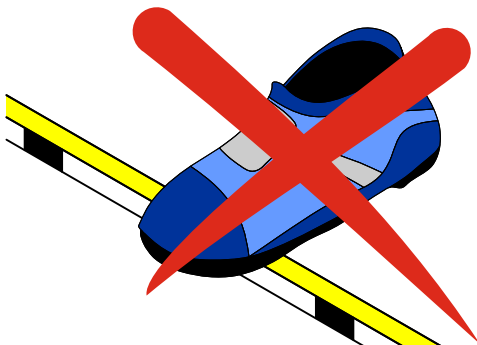


4



5



RUBBER 3D and RUBBER 3D RGBW**A**

#22AWG

→ L1= 78.7 inch MAX / L2= 16.4 feet MAX

96W 24VDC
CLASS 2
LED driver**E-W200002**Female connector
Feed cable (78.7")Feed cable color scheme:
(+) White conductor
(-) Clear conductor

L1

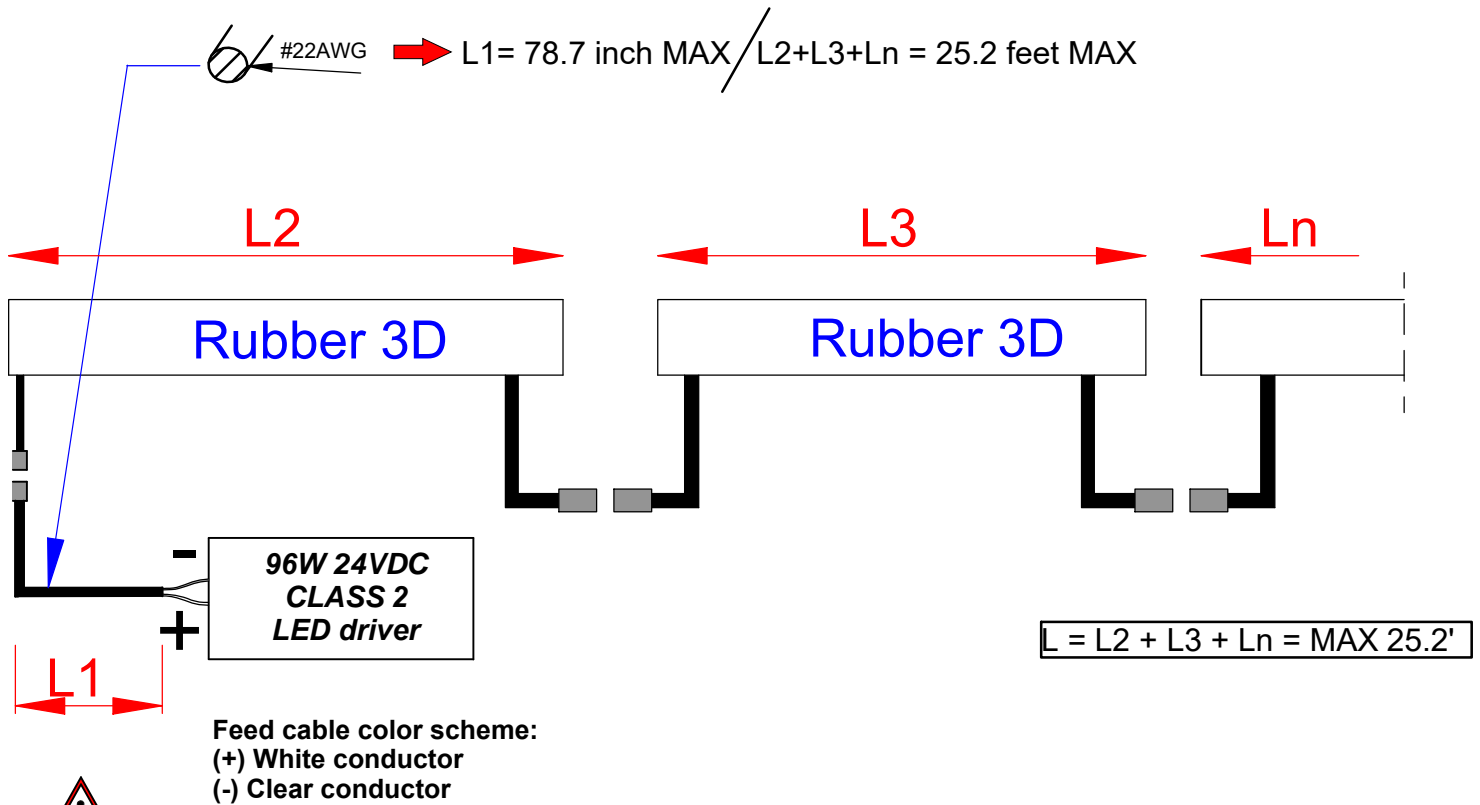
L2

Rubber 3D

Male end cap

**Warning!**

- On continuous runs, a dedicated feed-entry point is required per driver, at the start of the first reel powered by each new driver.
- Feed cables are 78.7" long. If a longer distance to the driver is needed, the installer should plan for an appropriate splice for the application.

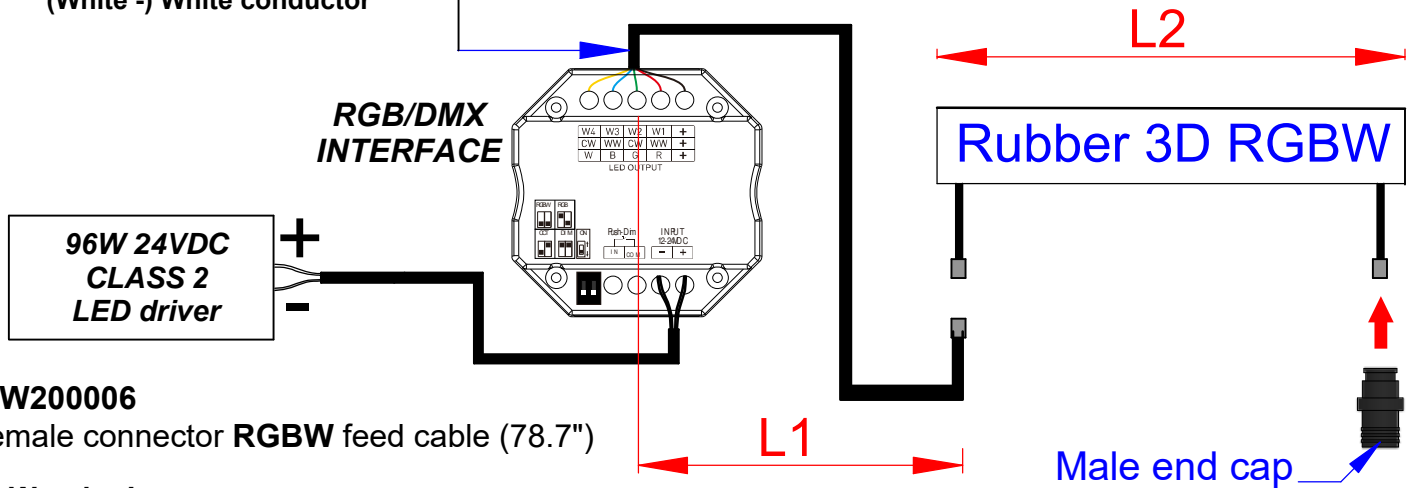
RUBBER 3D and RUBBER 3D RGBW**B****E-W200002**Female connector
Feed cable (78.7")**Warning!**

- On continuous runs, a dedicated feed-entry point is required per driver, at the start of the first reel powered by each new driver.
- Feed cables are 78.7" long. If a longer distance to the driver is needed, the installer should plan for an appropriate splice for the application.

RUBBER 3D and RUBBER 3D RGBW

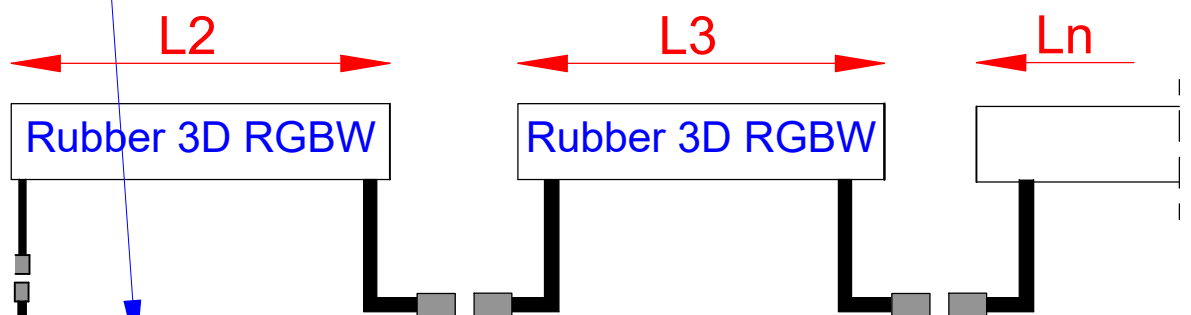
- A** Feed cable color scheme:
 (+) Clear conductor
 (Red -) Red conductor
 (Green -) Green conductor
 (Blue -) Blue conductor
 (White -) White conductor

#22AWG → L1 = 78.7 inch MAX / L2 = 16.4 feet MAX

**E-W200006**Female connector **RGBW** feed cable (78.7")**Warning!**

- On continuous runs, a dedicated feed-entry point is required per driver, at the start of the first reel powered by each new driver.
- Feed cables are 78.7" long. If a longer distance to the driver is needed, the installer should plan for an appropriate splice for the application.

B #22AWG → L1 = 78.7 inch MAX / L2+L3+Ln = 16.4 feet MAX

**E-W200006**Female connector
RGBW feed cable (78.7")**Warning!**

- On continuous runs, a dedicated feed-entry point is required per driver, at the start of the first reel powered by each new driver.
- Feed cables are 78.7" long. If a longer distance to the driver is needed, the installer should plan for an appropriate splice for the application.

$$L = L2 + L3 + Ln = \text{MAX } 16.4'$$

- Feed cable color scheme:
 (+) Clear conductor
 (Red -) Red conductor
 (Green -) Green conductor
 (Blue -) Blue conductor
 (White -) White conductor

Feed cables (Ordered separately)

Rubber 3D



E-W200002
Feed Cable 78.7"
2x#22AWG
with 2 pole female
connector



E-W200001
Feed Cable 78.7"
2x#22AWG
with 2 pole male
connector

Rubber 3D RGBW



E-W200006
RGBW Feed Cable
78.7" 5x#22AWG
with 5 pole female
connector



E-W200005
RGBW Feed Cable
78.7" 5x#22AWG
with 5 pole male
connector