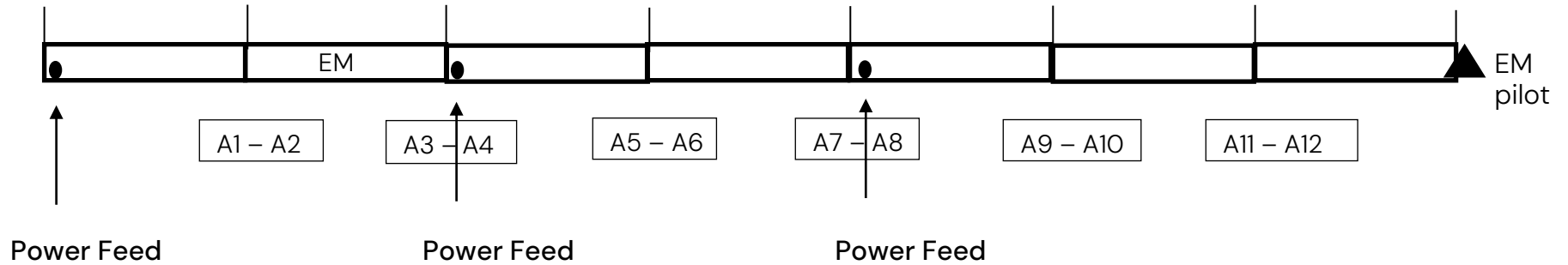




## 12503-12141-INSTALLATION INSTRUCTIONS FOR CONTINUOUS RUN

- 1 Remove all the lens first, then place the fixtures on the floor in numerical order keeping the same alphabet family.  
EX)

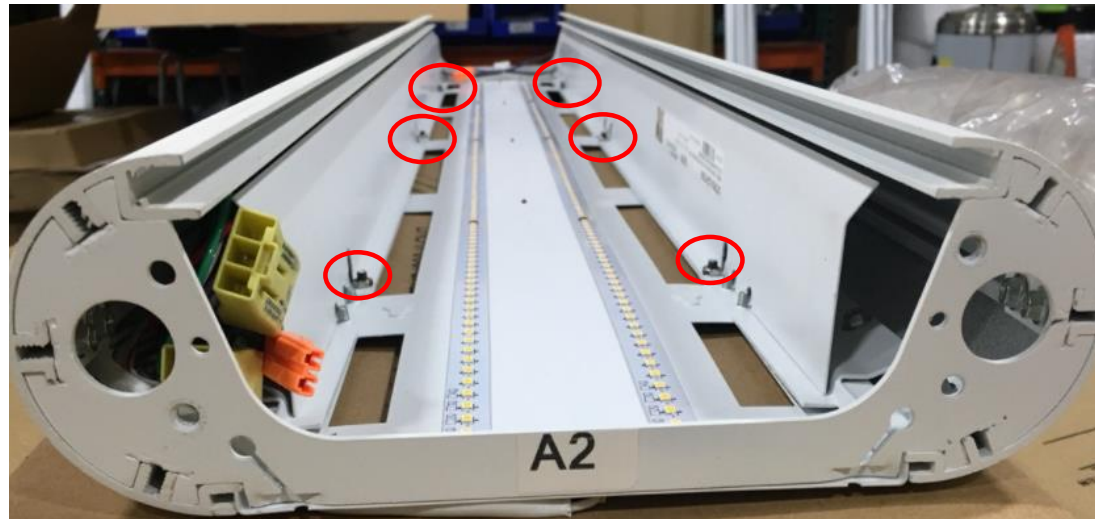


- 2 Remove 2 screws per fixture where two fixtures join and put them aside.

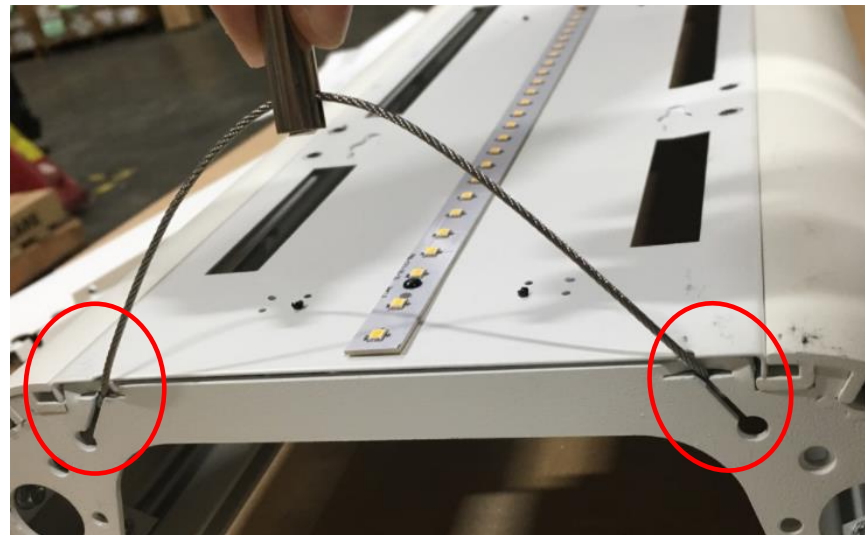


## 12503-12141-INSTALLATION INSTRUCTIONS FOR CONTINUOUS RUN

- 3** Use 9/32" nut driver to remove 2 pieces of side plates per lighting fixture on all entire set.



- 4** Flip the lighting fixture over to insert the Y-cable, and suspend fixtures keeping in order.



## 12503-12141-INSTALLATION INSTRUCTIONS FOR CONTINUOUS RUN

- 5** Pull 3 disconnectors and insert onto next lighting fixture as below and connect accordingly. Please pay careful attention to connect male and female disconnectors of the matching wires.



Yellow disconnecter with 3 heads: Black, White, and Green  
Yellow disconnecter with 2 heads: red Orange  
dimming): Grey and Purple

- 6** With EM) Begin with where EM is installed (please refer to diagram #1), make sure to connect male and female disconnectors of brown and blue wires.



**12503-12141-INSTALLATION INSTRUCTIONS FOR CONTINUOUS RUN**

- 7** Use L-shape adapter Philips screw driver or flexible extension driver and join continuous run using 2 sets of screws from #2. (Each continuous joint requires 4 screws).



\* Sealant should be used for all continuous run (included).

- 8** Reinstall back all the side plates from #3.

- 9** Remove the top module plate ONLY on the very last lighting fixture where has an EM pilot – total of 10 screws.



## 12503-12141-INSTALLATION INSTRUCTIONS FOR CONTINUOUS RUN

- 10** Slide in all the lens from the end of the lighting fixture where end cap is open.
- 11** Access from the top of the lighting fixture, use 7/32" nut driver to remove 2 pieces of nuts from the end cap of each alphabet family with an EM pilot, and install the end cap onto the body and fix from inside.



- 12** Lastly, Reinststate top module plate from #9.