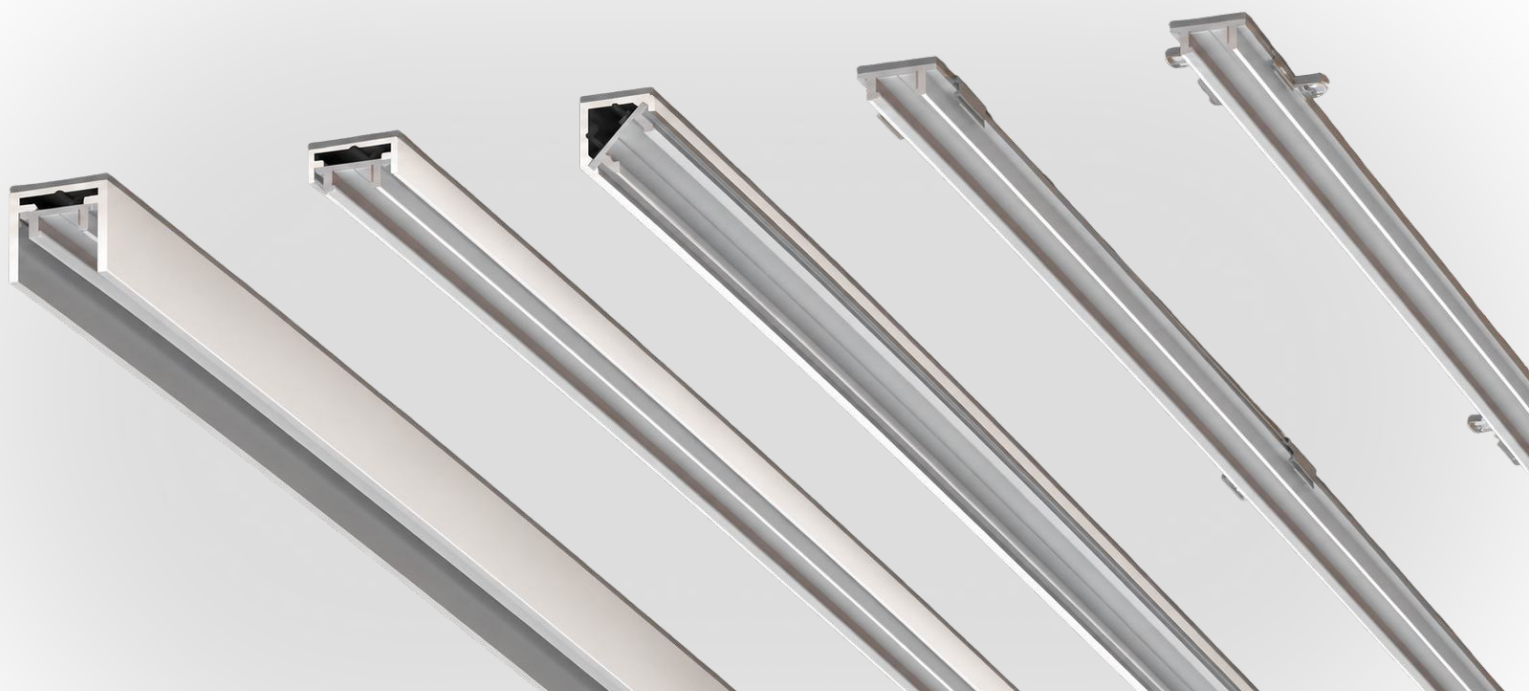




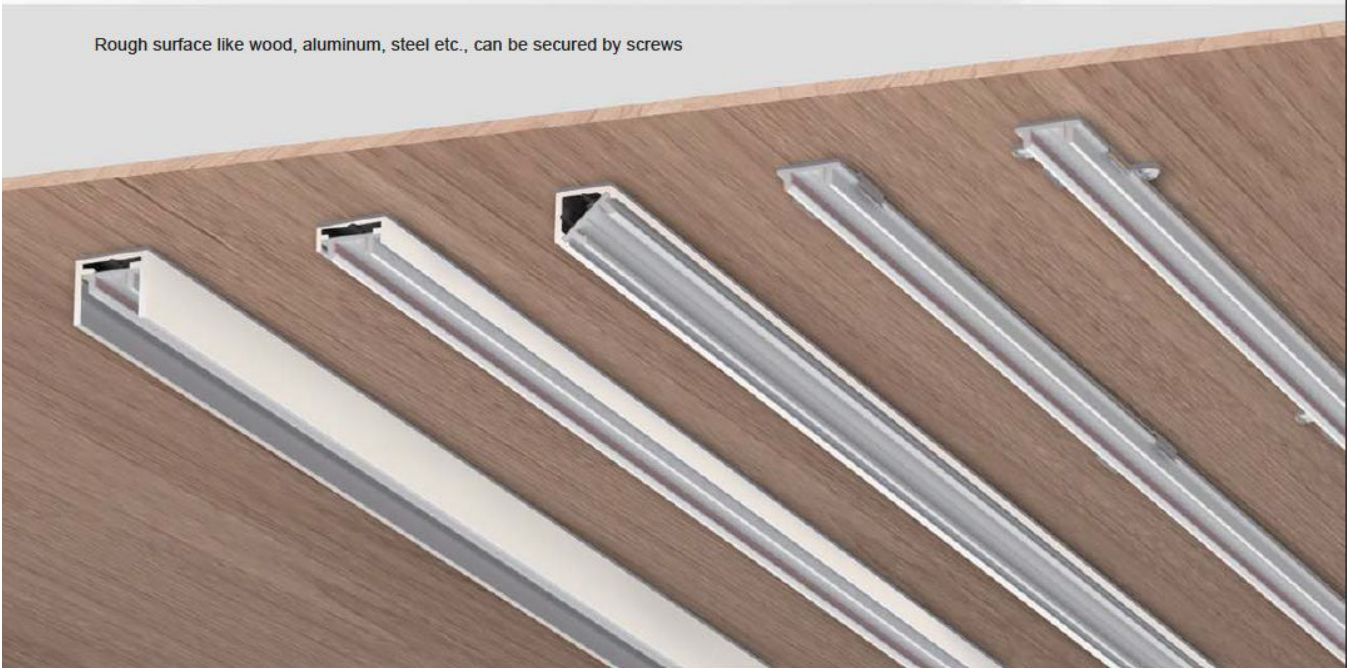
PICO TRACK

INSTALLATION TYPE:
(17MM TRACK SYSTEM)

Smooth surface like glass, marble, etc., can be secured by adhesive tape



Rough surface like wood, aluminum, steel etc., can be secured by screws



Steel (Magent)



Steel (Magent)



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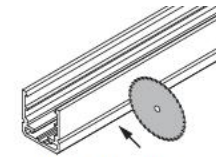
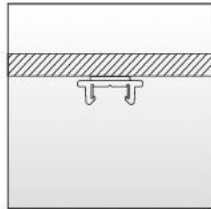


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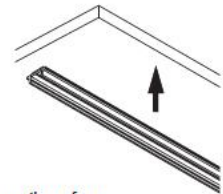
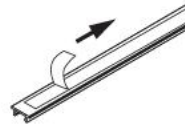
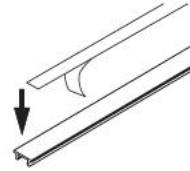
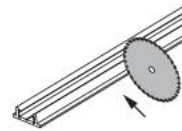
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Track (Adhesive tape)

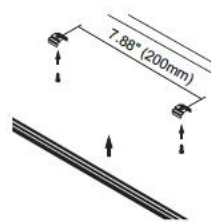
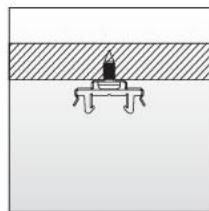
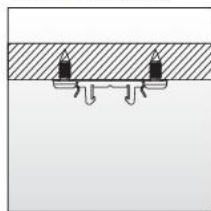


Cut ALU profile & track



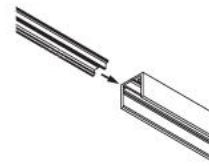
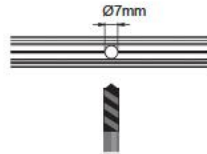
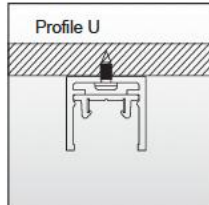
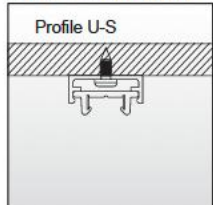
Apply adhesive tape on the back of the track, then stick onto the smooth surface.

Track (Mounting clip)

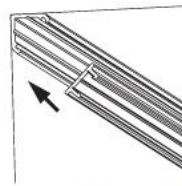
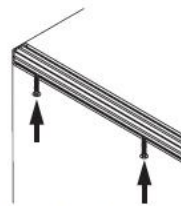
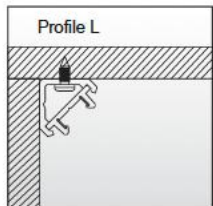


Distance between clips is 200mm, secure the clips with screw then click the track on the clips.

Aluminum profile (screw)

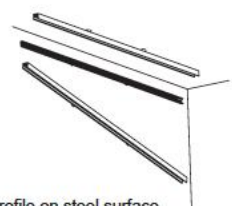
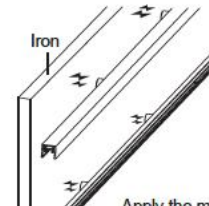
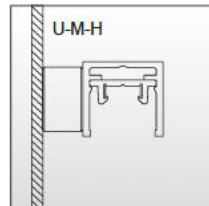
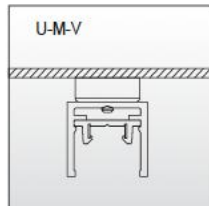
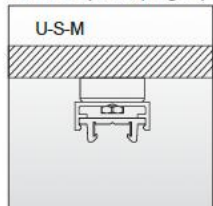


Pre-drill 7mm holes on the aluminum profile, secure the profile with screws on the surface, the height of the screw head shall not exceed 2mm.



Secure the profile with screw, the height of the screw head shall not exceed 2mm.

Aluminum profile (magnet)



Apply the magnet profile on steel surface.

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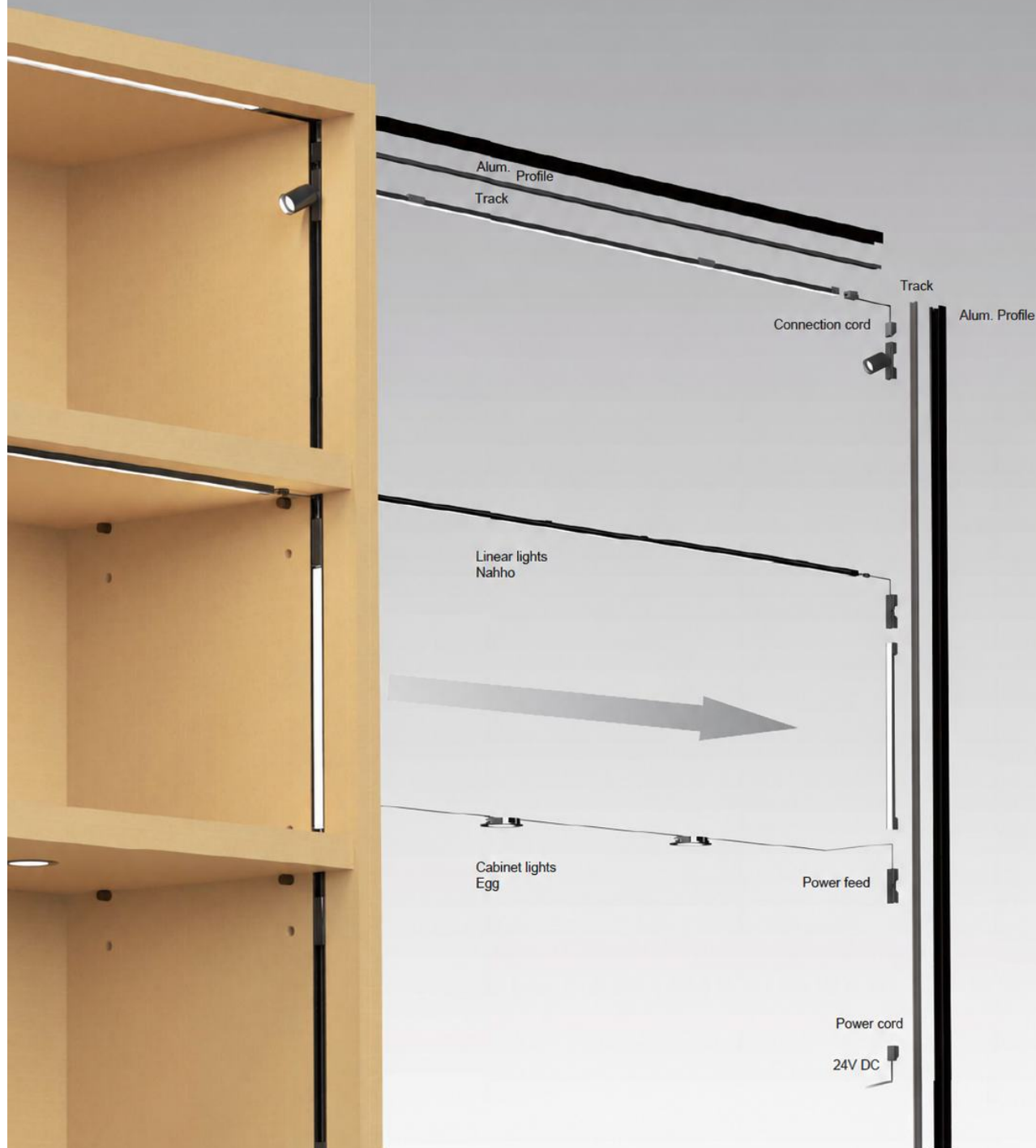


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Below is a exploded illustration, tracks can be linked via connection cord,
Power feed can also be used for fixtures installed away from the track.
To build up the lighting environment needed.

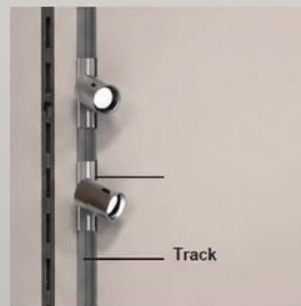


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Suitable for display shelves, and / or with movable laminates, or small area lighting. Tracks can be installed inside the extruded profile, making installation easy. Power feed can be added for other 24VDC fixtures not installed on the track. Making it a connecting system.

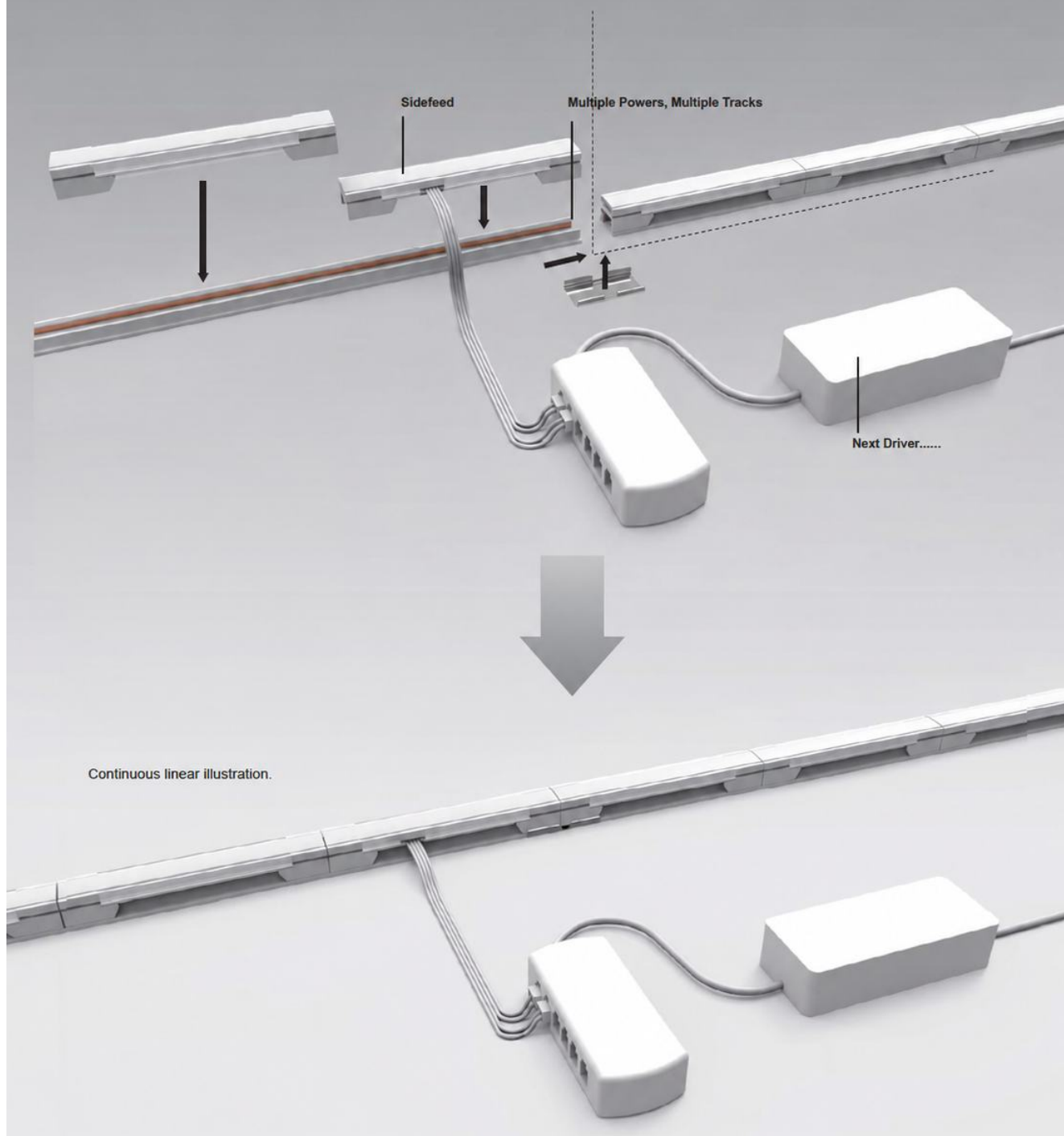


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When maximum wattage has been reached, a sidefeed, new track and driver is needed to supply more power for continuous connection. A sidefeed can be used on one end of the new track for continuous linear light.



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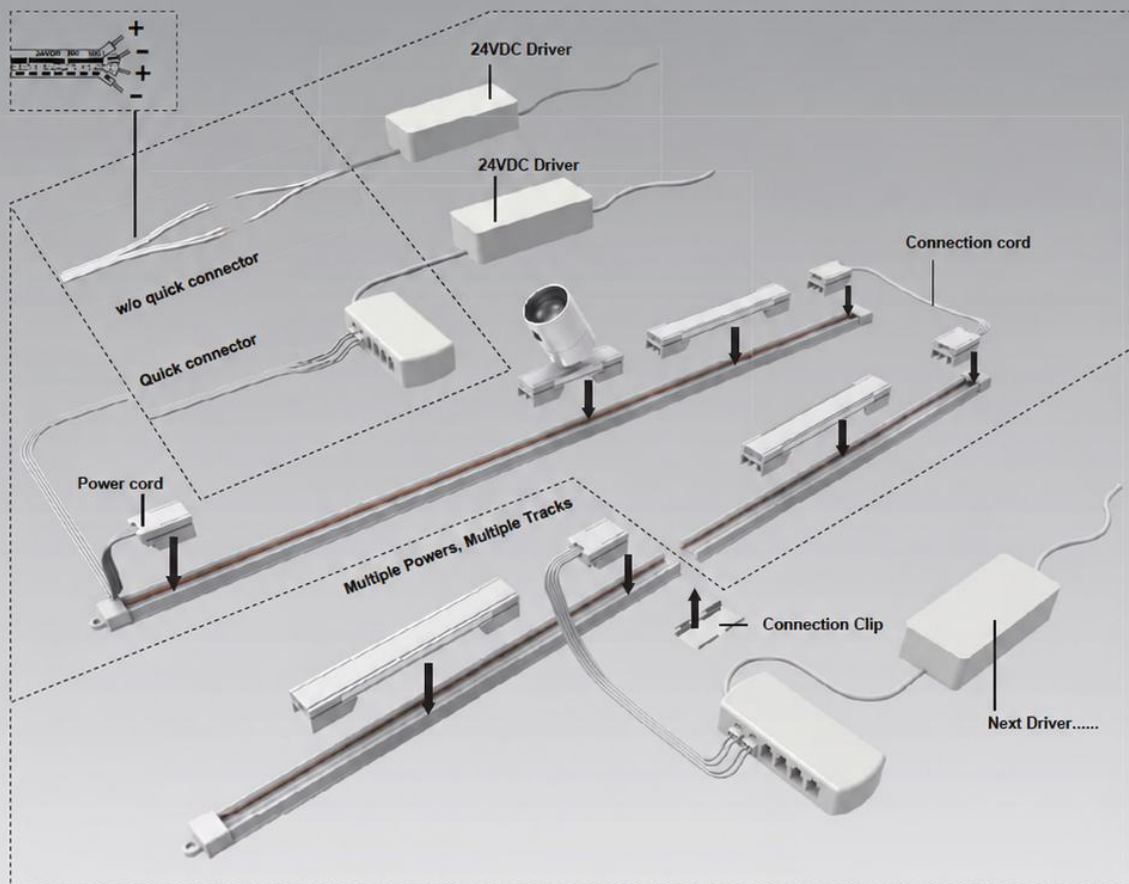
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assemble system

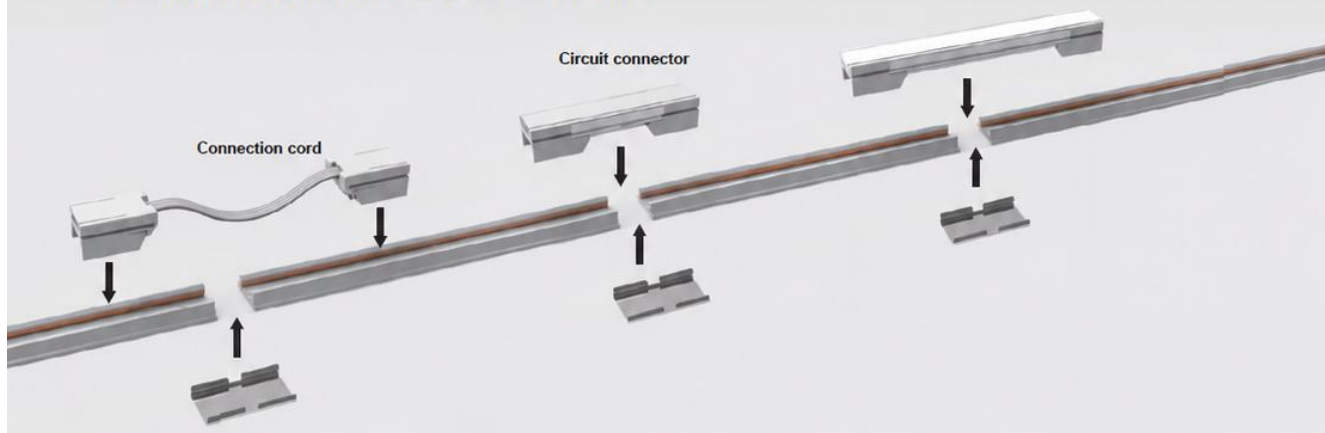
Max wattage connection is suggested to be 80% of the driver's max. output wattage
When the max. wattage exceeds the driver's output wattage, new driver and track is needed.

ETL Standard

Only connect to adjacent units ,96W maximum.
Conform to UL STD. 2108 , Certified to CSA STD. C22.2 NO. 9.0.
Use only with CLASS 2 power unit.



A connector can also be used between tracks to continue the circuit.



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IMPORTANT

To ensure equipment safety you must carefully follow the instructions below. This leaflet must be kept handy by personnel entrusted with all ordinary and extraordinary maintenance.

- Before any installation or maintenance operation on the bulb, make sure it is disconnected from power
- Fit the correct bulbs, according to the type and power indicated on the lamp data label.
- Make sure the lamp technical features are compatible with the use you are going to make of it.
- Should you have any doubt, refer to the dealer or ask an electrician.
- When connecting to the mains, follow the correct colour code for power cables: (N) blue, (L) brown or black and, only for class I equipment, (T) yellow/green.
- When lamps are to be fitted to the wall directly through their ceramic parts, fasten the fixing screws lightly, to avoid breaking the ceramic.
- To clean the lamp on the outside, use a soft cloth, possibly wet. Do not use solvents or abrasive products. No liquid must get in contact with the lamp interior parts.
- Do not touch the equipment with dirty hands.



= Class I equipment, must be connected to an earth terminal.



= Double insulated lamp, does not need earthing.



= Electrical equipment in class III, electrical safety guaranteed by low voltage tension, does not require grounding



= Minimum distance to be observed from all lit up objects.



= Replace immediately the safety glass, if damaged, with the original part.



= The lamp uses low pressure bulbs, and needs no protection glass.



= The equipment at the end of its life must be collected separately from other waste.

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