Zambelis LIGHTS

TÜV AUSTRIA EN ISO 9001:2015 No. : 20001250014453

TÜV AUSTRIA EN ISO 14001:2015 No. : 20051250014454

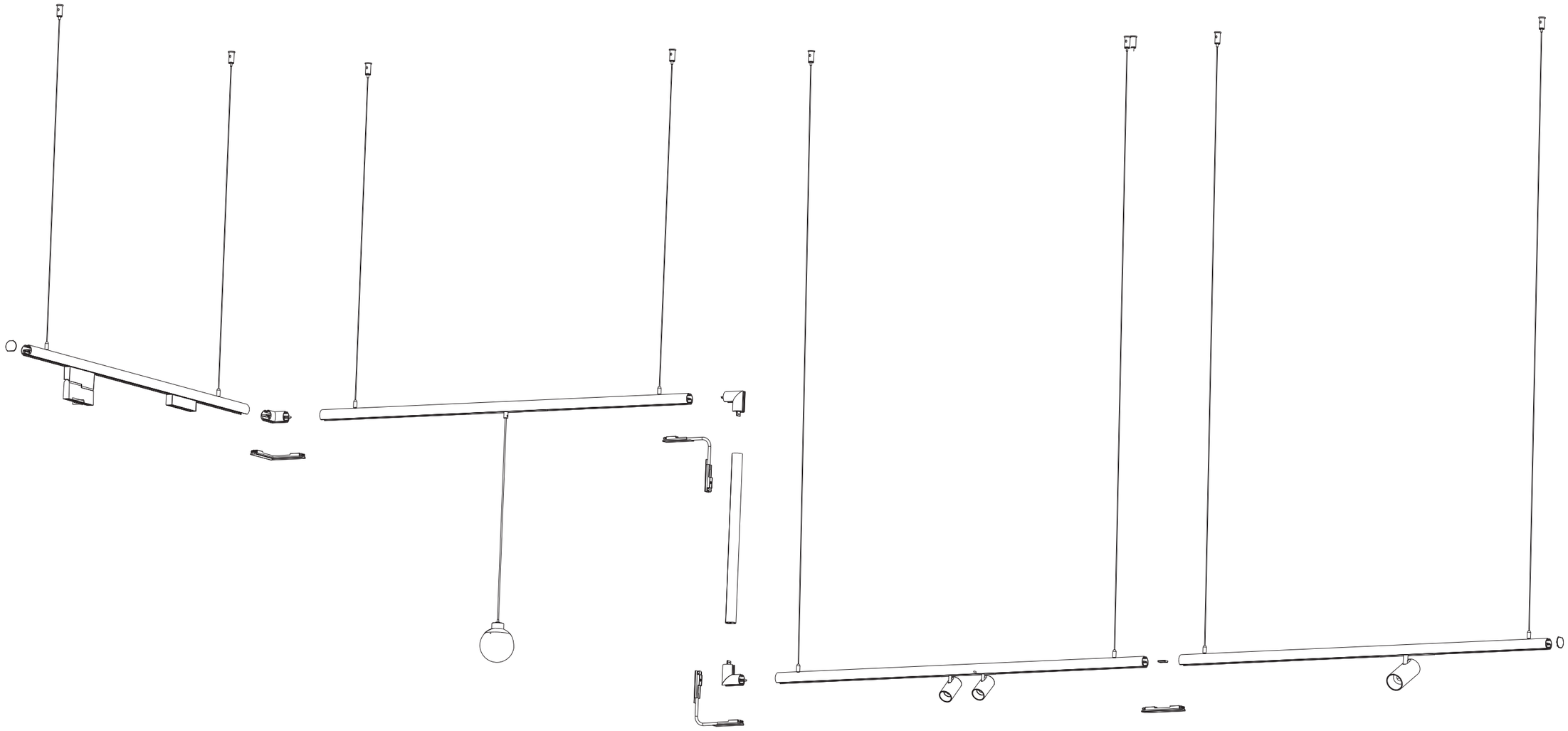
TÜV AUSTRIA ISO 45001:2018 No. : 20152260017859

5 YEARS WARRANTY

CE

RoHS Compliant

07052026



48V ULTRA SLIM MAGNETIC SYSTEM 15MM
PENDANT INSTALLATION

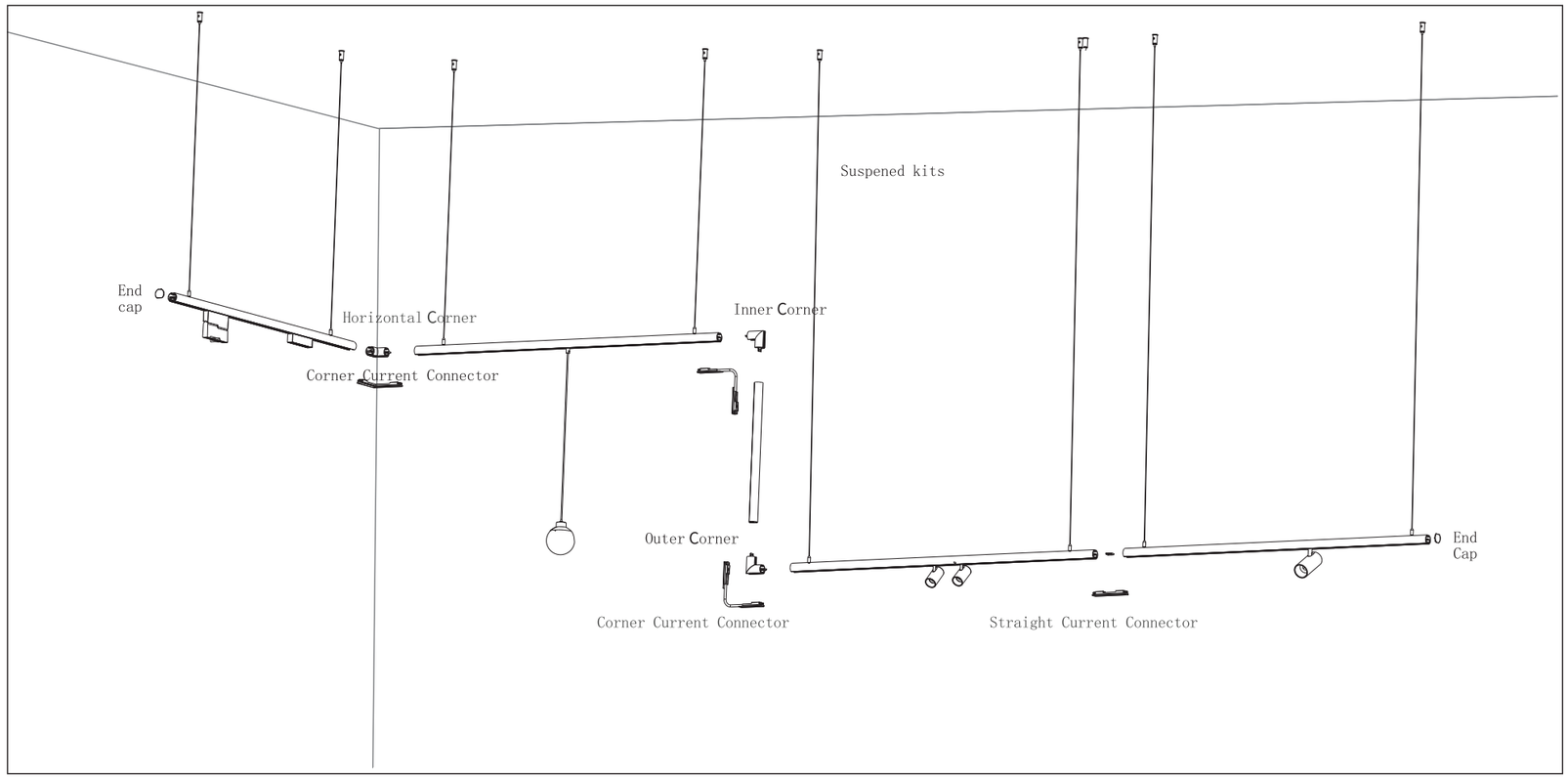
Please read instructions before commencing installation and retain for future reference.

23124

Zambelis
LIGHTS

PENDANT INSTALLATION
MAGNETIC TRACK RAILS

Track Installation Diagram



Feature:

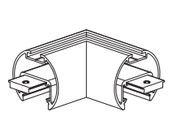
This system includes tracks and accessories and is not interchangeable with similar products in the market . our tracks are only suitable for our accessories

Assembly and installation

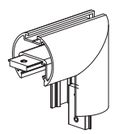
Turn off the power supply follow

Power supply voltage should be between 0-60V and the circuit current must not exceed 15A, there are 4 conductors in the track, including power line and signal line.
Switching power supplies,, control systems, and accessories that do not pass the SELV standard or have an output voltage exceeding 60V are prohibited.
Please note

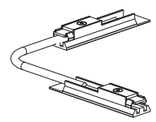
Assembly description



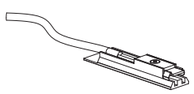
Horizontal Corner
23350



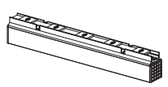
Inner Corner
23300



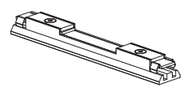
Corner Flexible Current Connector
23128



Feed Power Box
23126



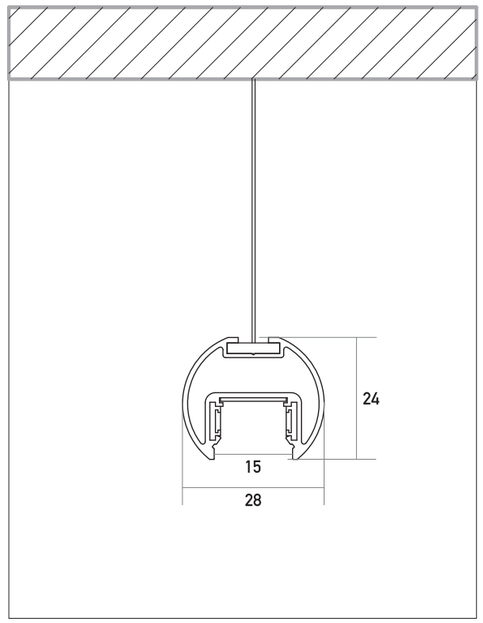
Power
23159



Straight Current Connector
23127

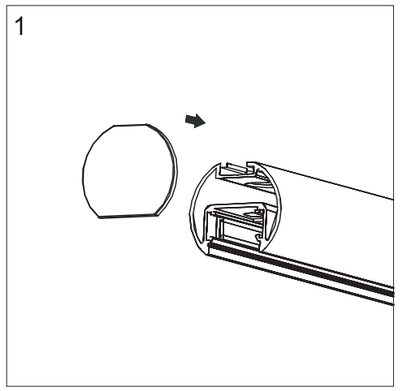
★Horizontal corner and inner corner must be used with corner power connector
Track end cover, Installation accessories and dustproof PVC cover have been included in the track packaging, no additional order is required.

1. Pendant Install **23119 (200cm)**



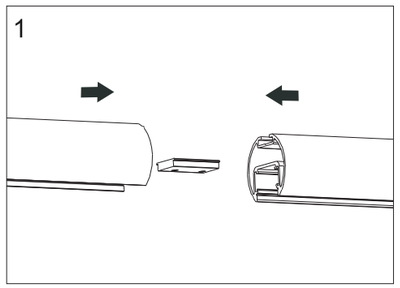
2.End Cap 23264

1

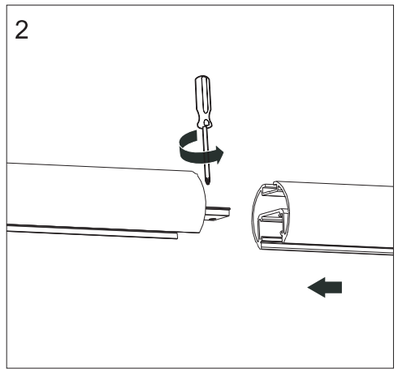


3.Straight Line Connection 23263

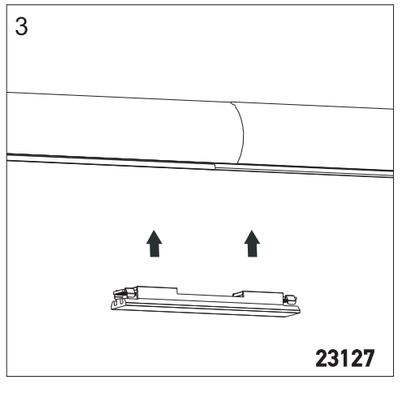
1



2



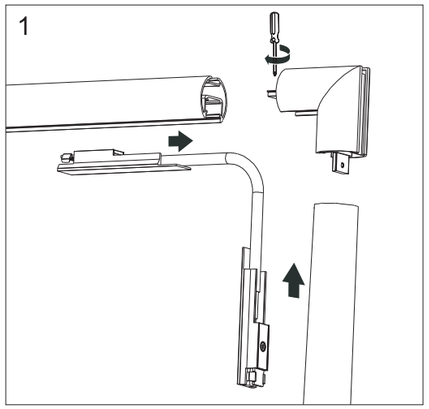
3



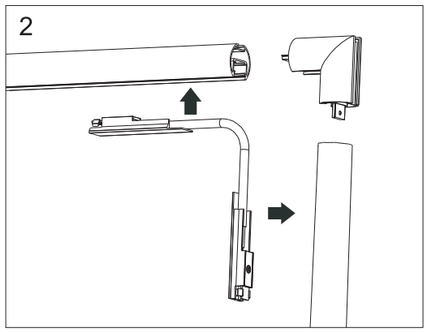
23127

4.Corner Connection 23300 I 23350

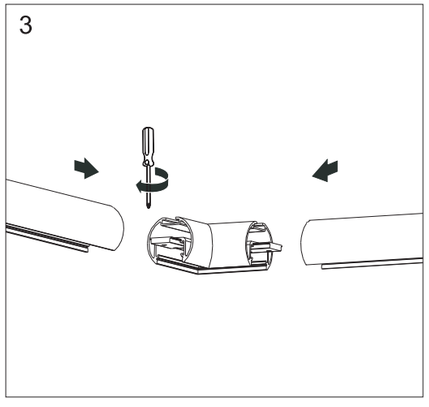
1



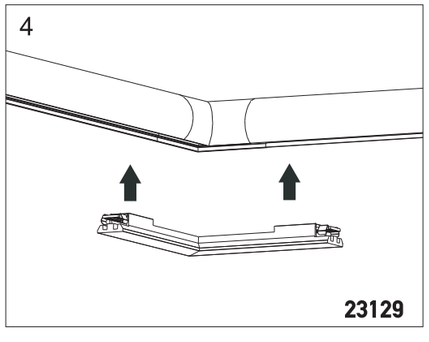
2



3



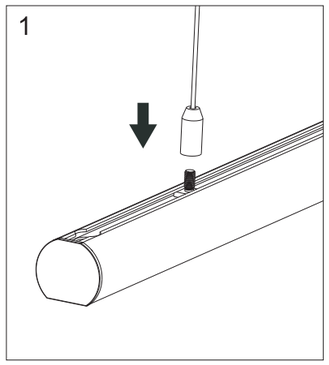
4



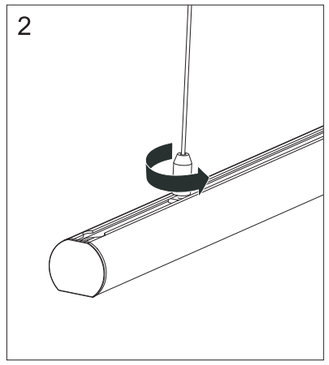
23129

5.Suspension Kit Install 23265

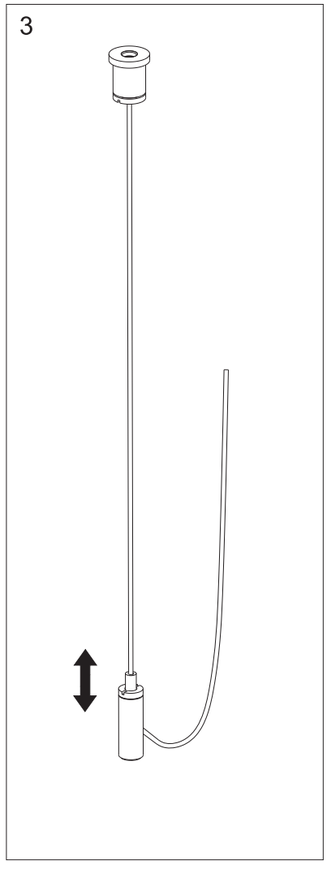
1



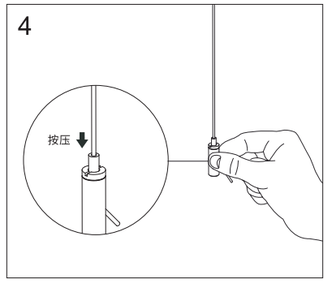
2



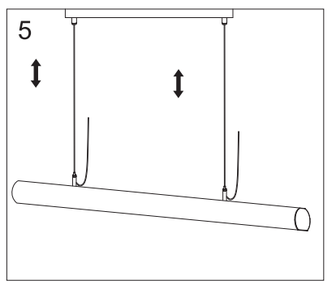
3



4



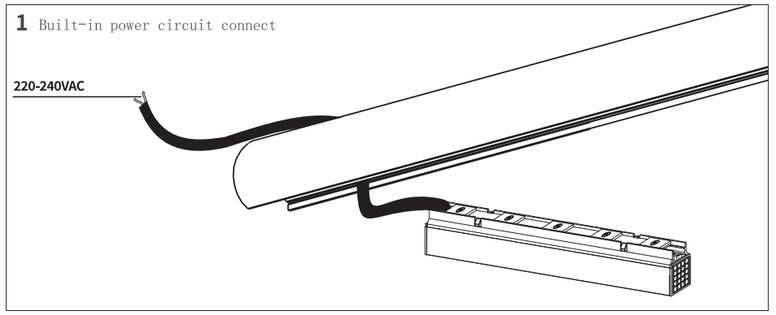
5



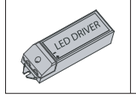
6. Feed Power 23159

⚠ Warning:Protect the flexible cable at the entrance of the profile, the opening should be equipped with strong casing insulation.

1 Built-in power circuit connect

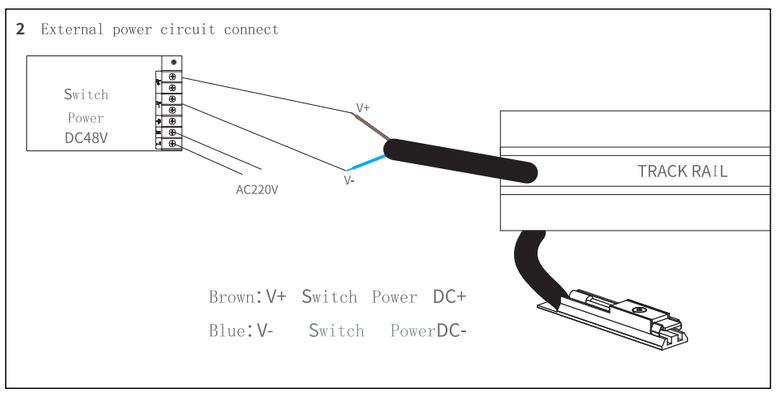


"The track has reserved cable holes, if you need to add additional cable holes, please punch the top of the track"

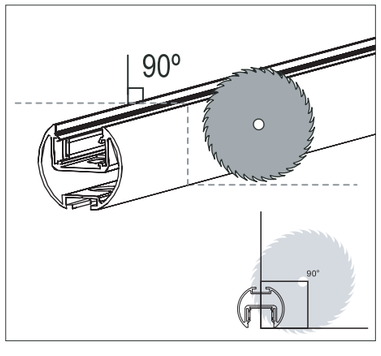


≤ 60 Vout

2 External power circuit connect



7. Track cutting and hole drilling



8. Track Rail Feed

