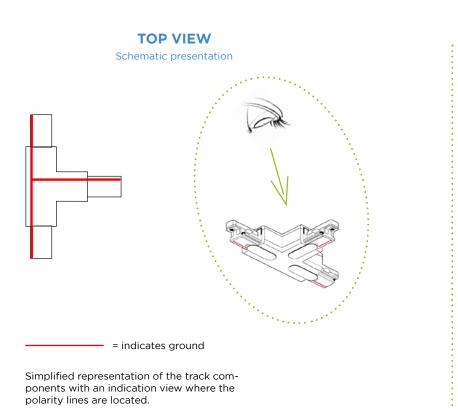
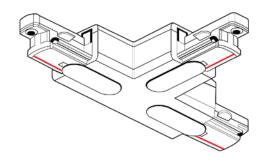
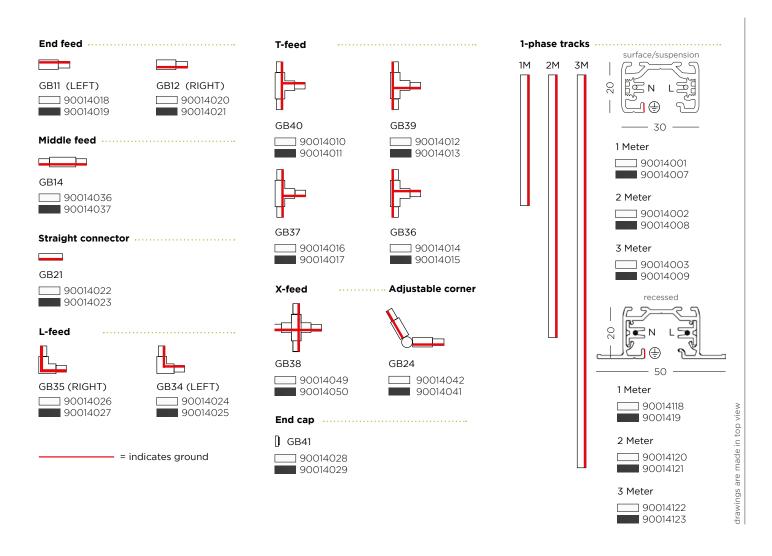
All component drawings are shown as top view



BOTTOM VIEW

Detailed presentation





Some components are applied as FEED with the sole purpose to provide power to the electrical circuit:

GB11 - END FEED LEFT GB12 - END FEED RIGHT

Other components are applied as FEED and CONNECTOR at the same time, serving to provide power to the electrical circuit as well as mechanical junction part:

GB14 - MIDDLE FEED GB34 - L-FEED LEFT

GB35 - L-FEED RIGHT

GB36 - T-FEED

GB37 - T-FEED

GB38 - X-FEED

GB39 - T-FEED

GB40 - T-FEED

Items that cannot be used as FEED:

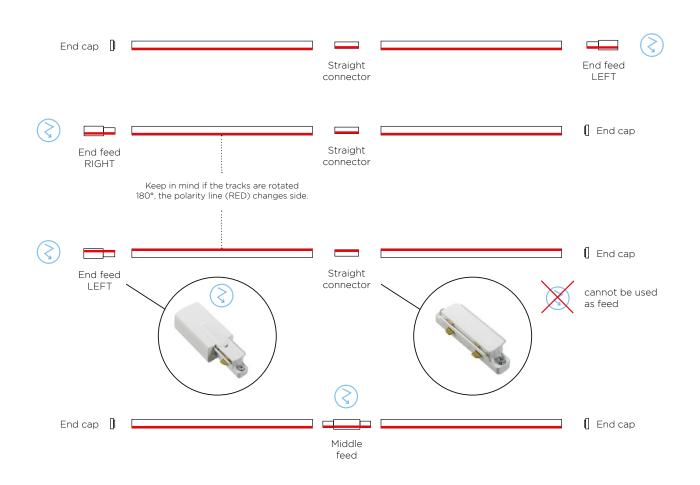
GB41 - END CAP

GB24 - ADJUSTABLE CORNER

GB21 - STRAIGHT CONNECTOR



Depending on the polarity line of the tracks you have to choose between different types of connectors and feeds.



Middle feed
Straight connector
End feed
LEFT RIGHT
End cap
D
= indicates ground
= power connection (220-240VAC)
_
Article codes on page 2

USED COMPONENTS

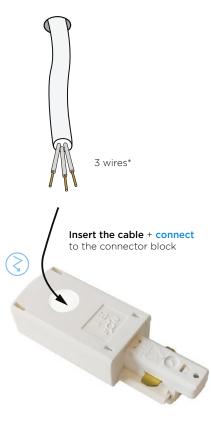


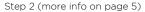
Connecting the power cable to the feeder unit.

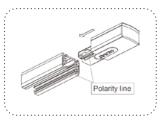


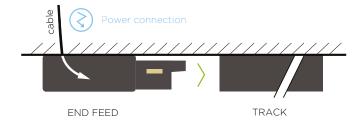


Step 1



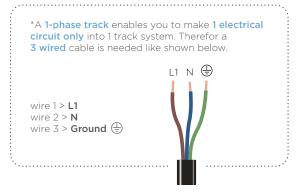






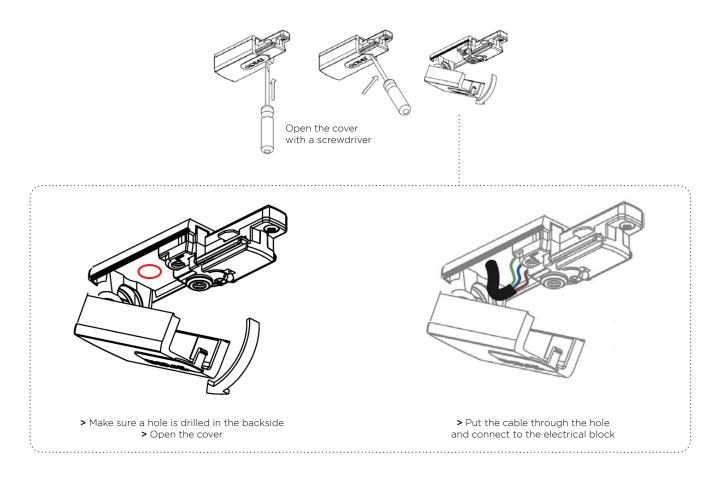
Step 3

Connect both component and the track to each other



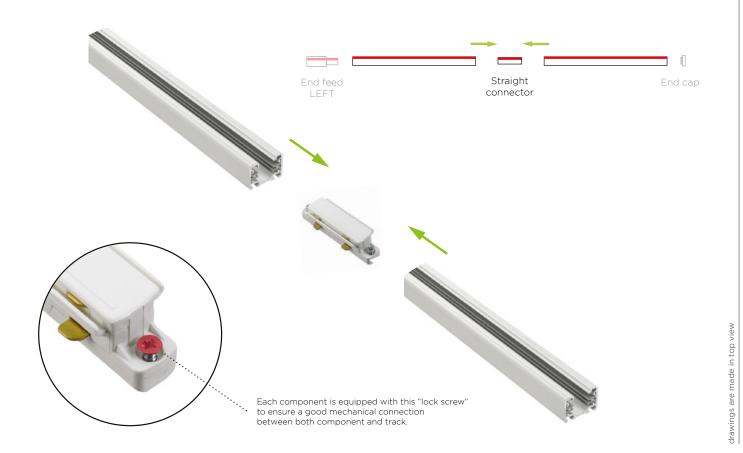


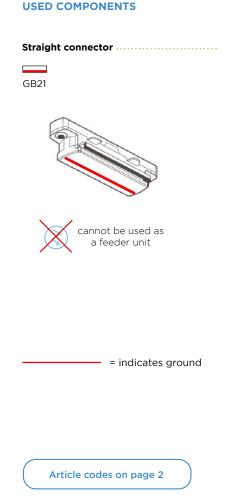
Connecting the power cable to the feeder unit.





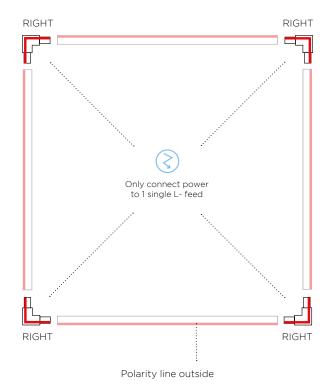
In order to make a **mechanical and electrical connection** between 2 or more tracks, a straight connector is needed. This straight connector needs to slide inside both tracks until it is completely inside both tracks.

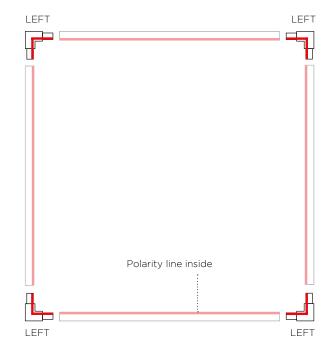


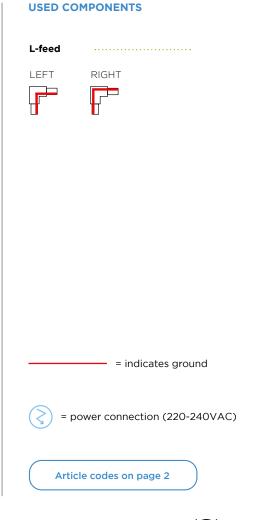




When you make a composition with multiple corners and each corner turns in the same way, you can keep using the same L-feed. In this composition each L-feed can be used as power feeder unit. **Only connect power to 1 single L-feed per circuit.** There is no need to electrically interrupt the circuit.

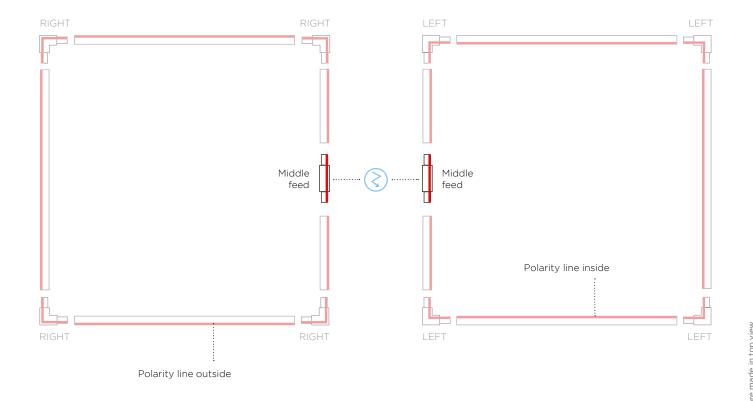


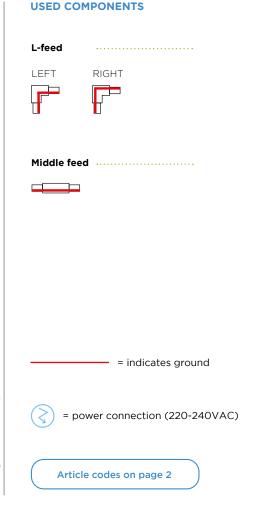






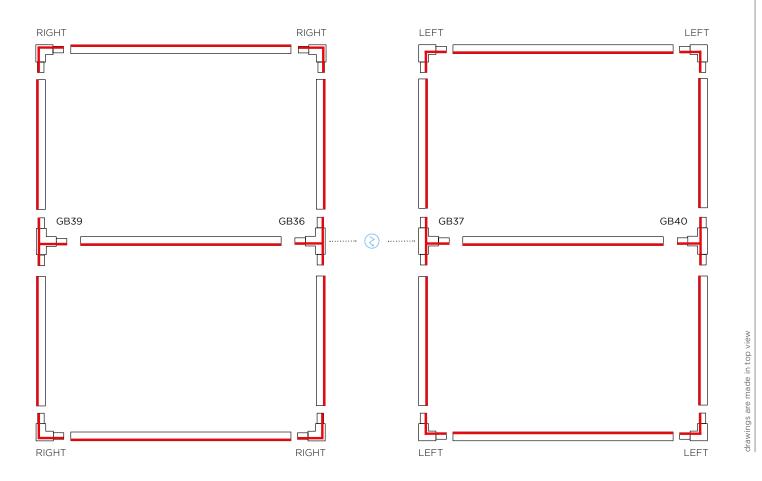
The power can also be connected by using a **middle feed** instead of an L- feed as feeder unit in case the power is located at a more random location. There is no need to electrically interrupt the circuit.

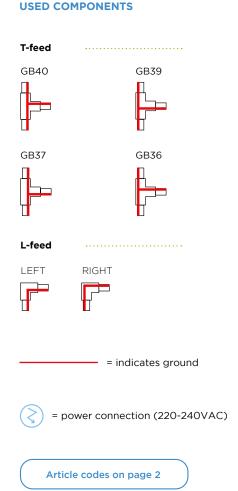






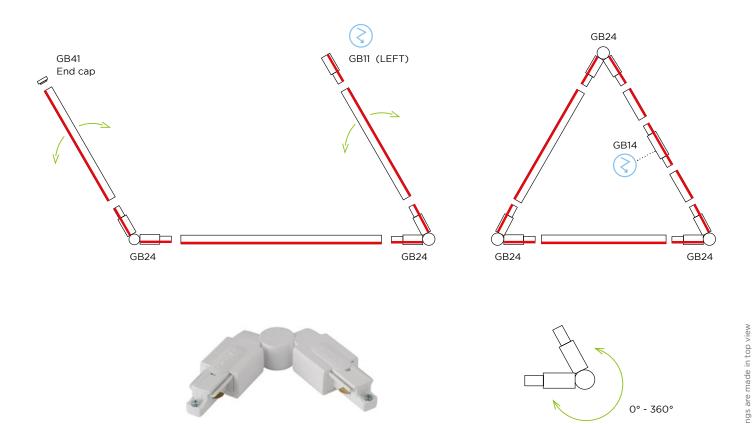
In this composition each L-feed or T-feed can be used as power feeder unit. **Only connect power to 1 single L- or T- feed per circuit.** There is no need to electrically interrupt the circuit.





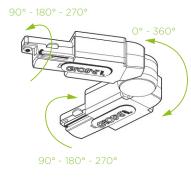


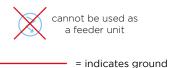
Thanks to the adjustable corner it is possible to make compositions with a wide variety of different angles. (0° - 360°)



IMPORTANT

As the adjustable corner cannot be used as a power feeder, another feeder unit will be needed; for example an end feed or middle feed to provide electricity.

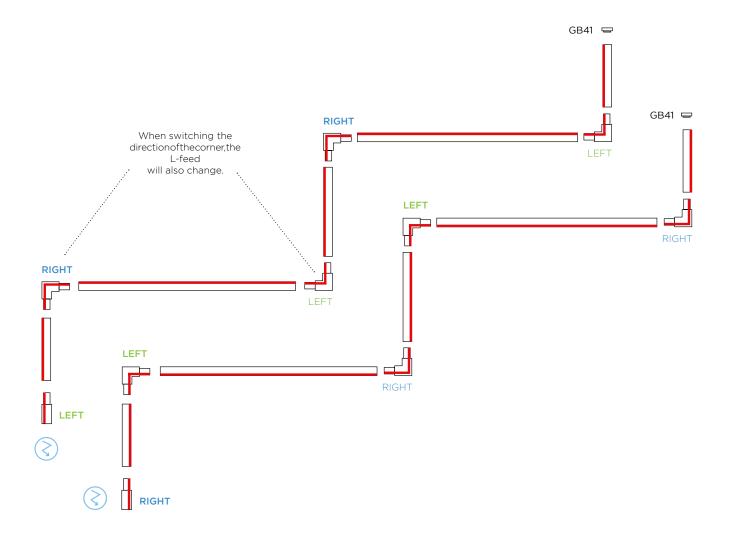


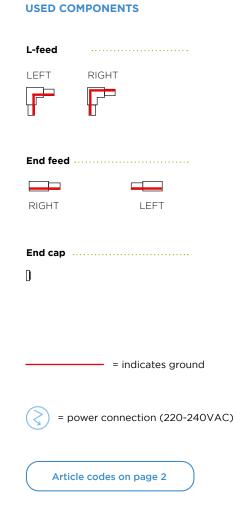




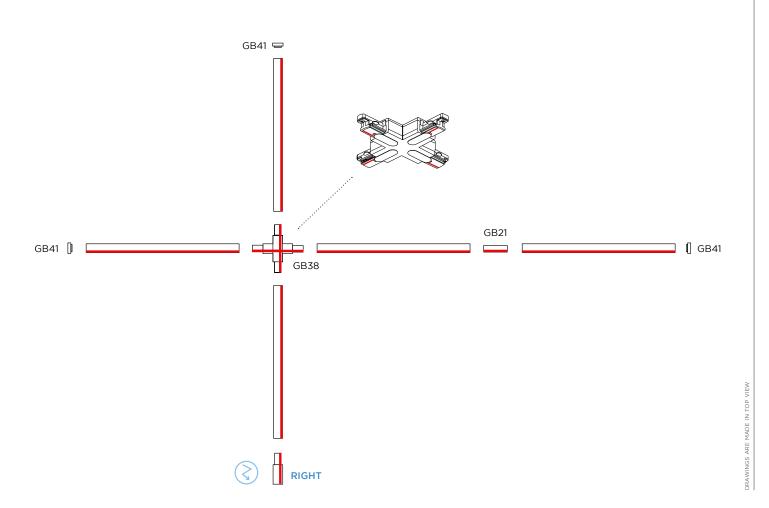
Article codes on page 2

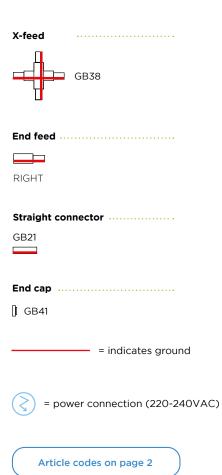






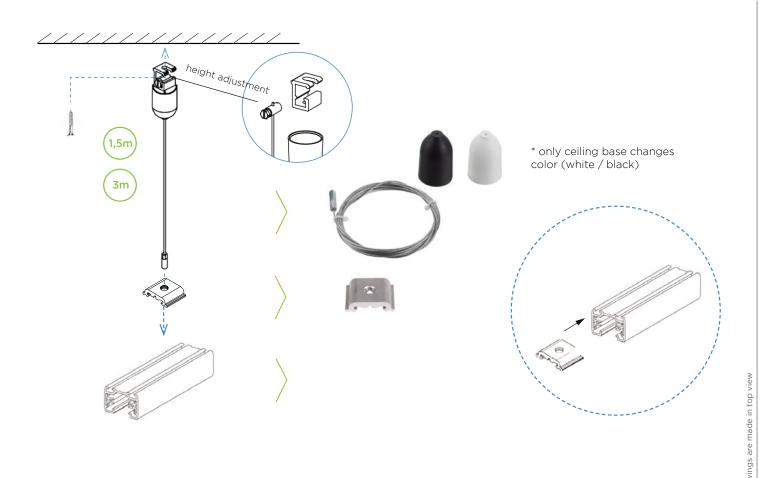


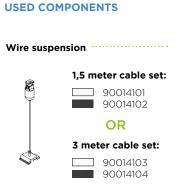




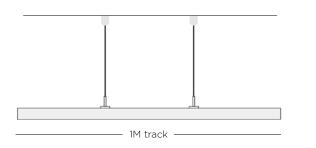
USED COMPONENTS











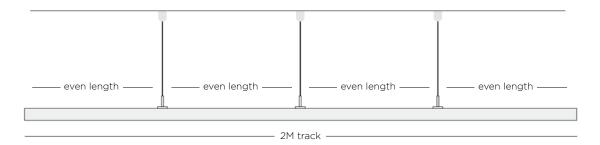
- GENERAL RULE -

meter track + 1 = # suspensions

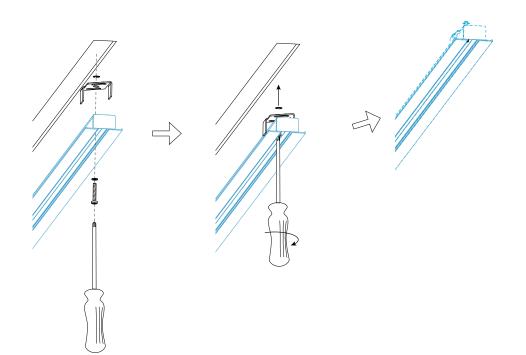
1M track = 2 suspensions 2M track = 3 suspensions 3M track = 4 suspensions

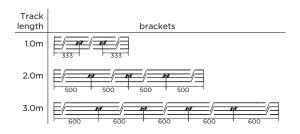
1M track uses 2 suspensions which devides the track in 3 even distances. 1M / 3 = 33cm between the suspensions.

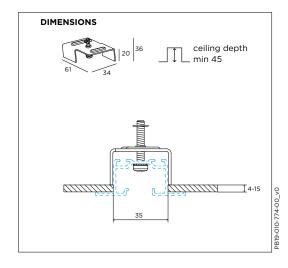
2M track uses 3 suspensions which devides the track in 4 even distances. 2M / 4 = 50cm between the suspensions.







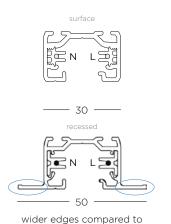




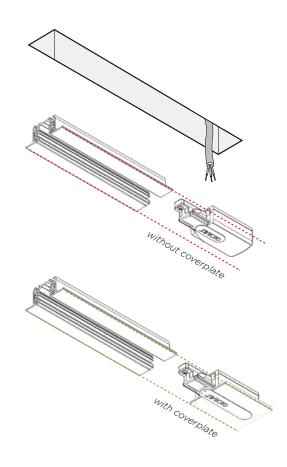


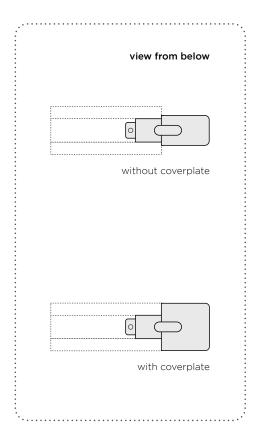
Coverplates are optionally offered to align the wider trim of recessed tracks with the smaller components such as end feeds, L-feeds etc. The width of these components is the same as the width of the surface mounted track, therefore this accessory is recommended to visually straighten the track configuration when using recessed tracks.



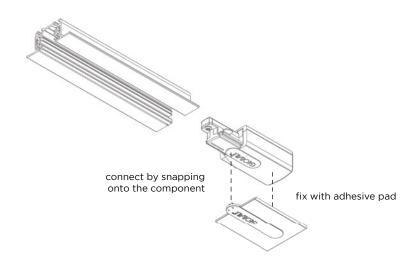


surface mounted tracks

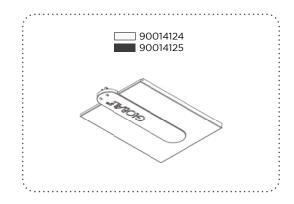




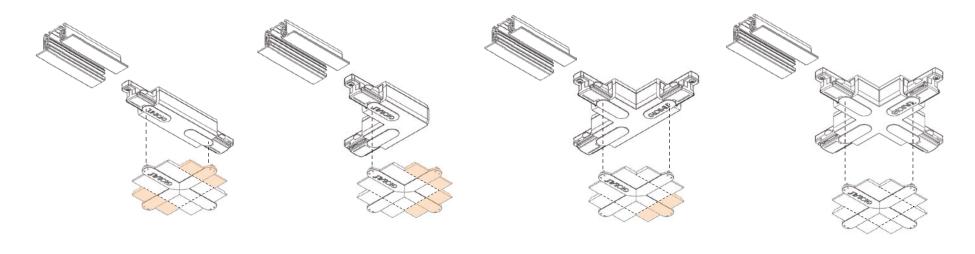


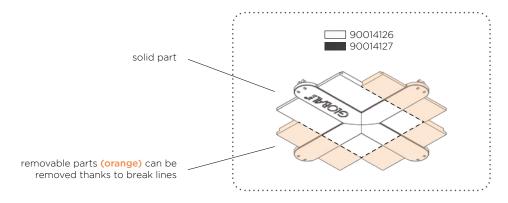


Compatible with: > End feed (both)





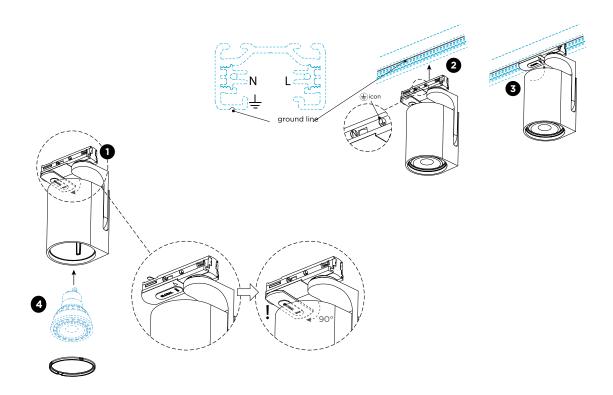




Compatible with:

- > Middle feed
- > T feed
- > L feed
- > **X** feed



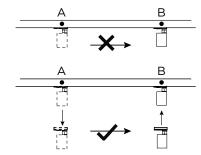


MOUNTING INSTRUCTION

- Turn the adapter's handle 90° as illustrated.
- Push the adapter into the track. Make sure the 🕀 icon on the inside of the adapter is faced towards the track side with the ground line craved in it
- Turn the handle back into the original position to lock the adapter in the track.
- For PAR16 mount the lamp into the fixture.



Note: the fixture is not allowed to slide in the track. If you want to change location of the fixture in the track, please unlock the fixture from the track and install it on the correct position.



To make sure the installer is aware of the correct installation process we add a paper tag around the luminaire's adapter.

