



TRACCIA48

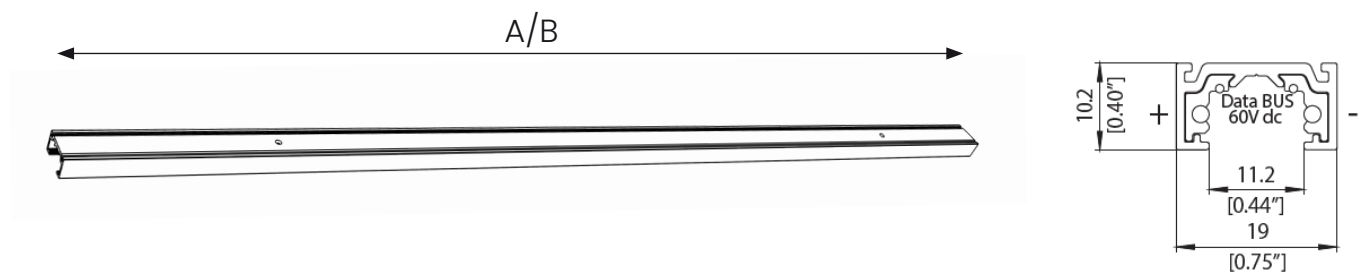
LicLLab

Tools Required



Before starting switch OFF Power Line/Power Supply
Installation should be done only by trained technical team

TRACCIA48 - LFR158A/B

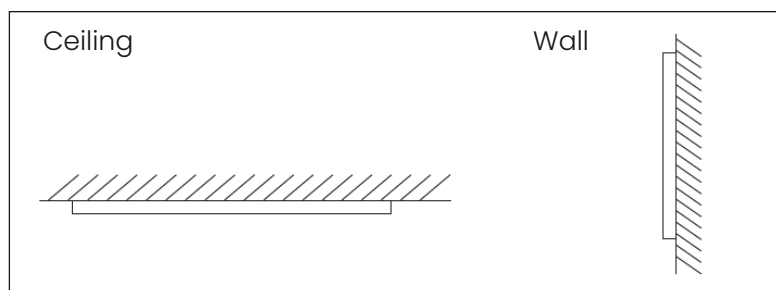


A | L=1000mm

B | L=2000mm

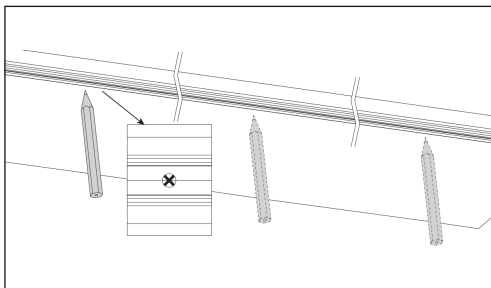
Use

The surface track above can
be install on ceiling or wall

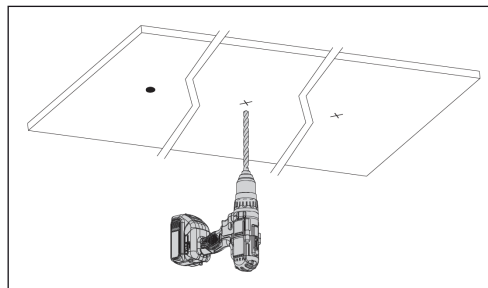


Operations

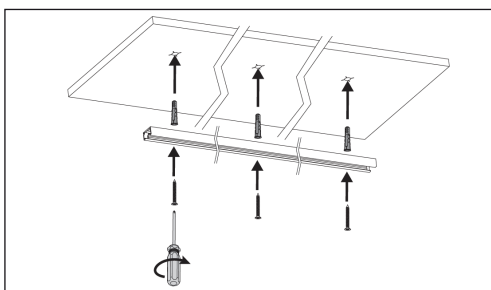
- ① Using the track holes as a guide mark the ceiling



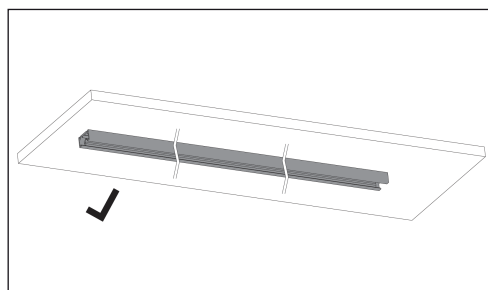
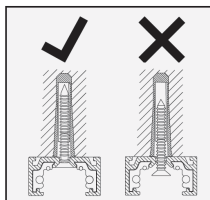
- ② Drill holes on ceiling where there are marks



- ③ Fix the profile using self-drilling screws with max Ø2.5mm and countersunk head

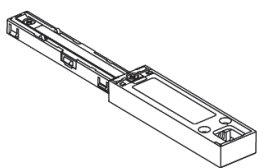


- ④ Ensure all screws are well fixed as well as the profile



- ⑤ Feeding heads

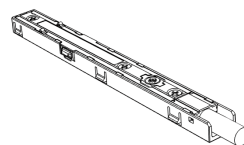
Initial feeding head



①

LBR126

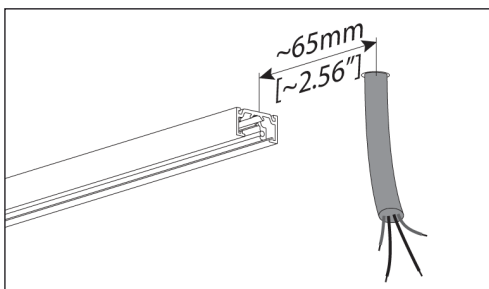
Recessed feeding



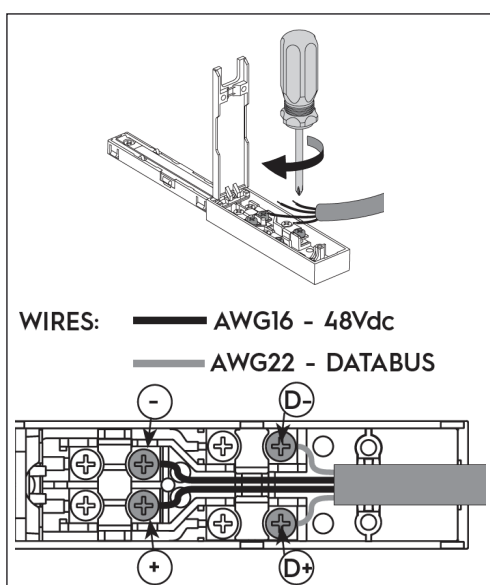
②

LBR127

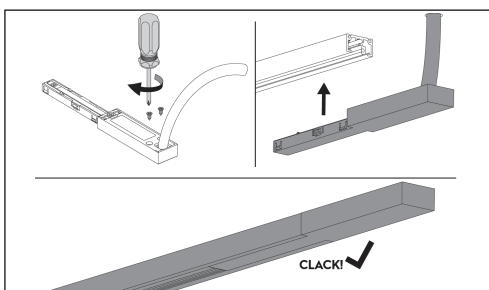
- 1.1 Be sure the power supply cable is almost 65mm from starting of the track



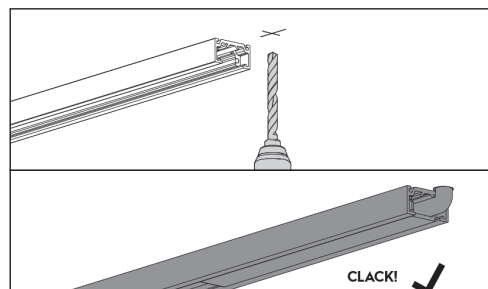
- 1.2 Open the feeding head and connect power supply cables as per the scheme below



- 1.3 Close the feeding head and connect it to the track

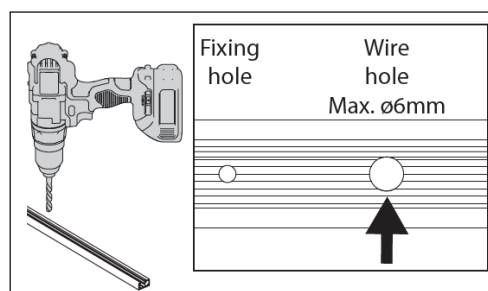


- 2.1 Drill an hole after the profile starting and connect the feeding head

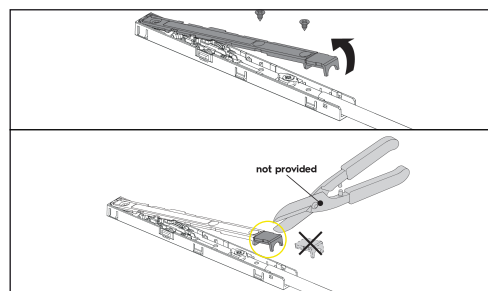


- ! Recessed feeding can be use also in the middle of the track.

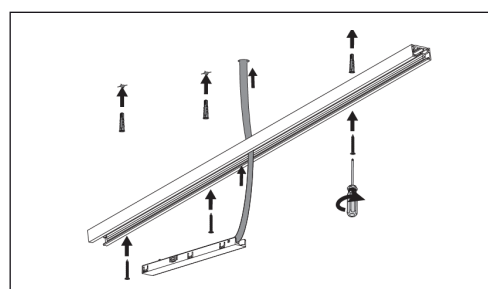
- 2.1 On the profile just after a fixing hole drill a hole for power supply cable (max Ø6mm)



- 2.2 Open the feeding and remove the highlighted part

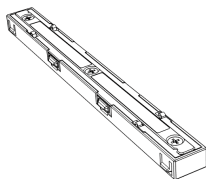


- 2.3 Fix all to the ceiling



6 Electrical connectors

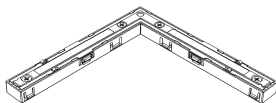
Straight



1

LBR124

Vertical L



2

LBR125

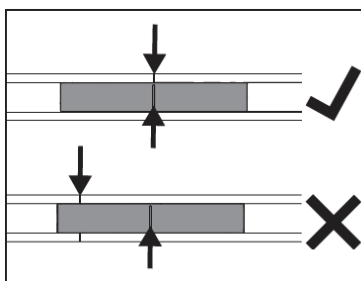
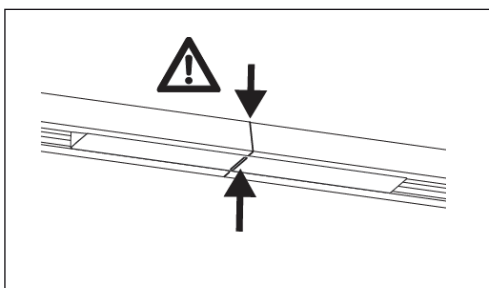
Horizontal L



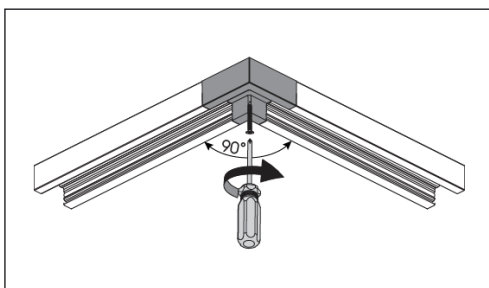
3

LBR128

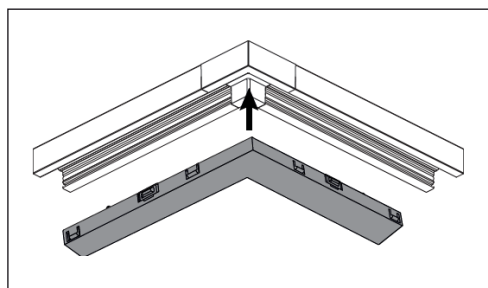
- 1.1 Use LBR124 to connect two profiles straight, pay attention to connector positioning



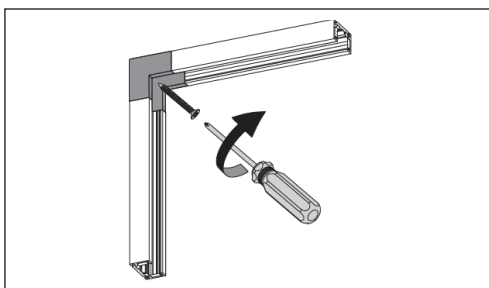
- 2.1 Use LBR123 to connect two profiles making an L shape horizontally



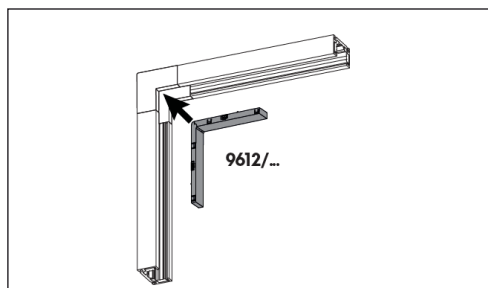
- 2.2 Then connect LBR125



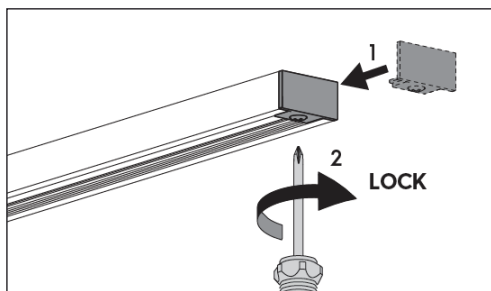
- 3.1 Use LBR129 to connect two profiles making an L shape vertically



- 3.2 Then connect LBR128



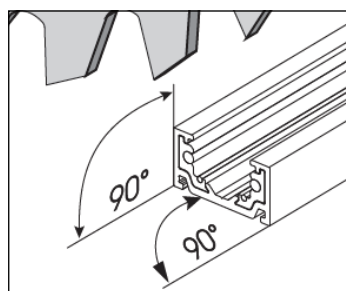
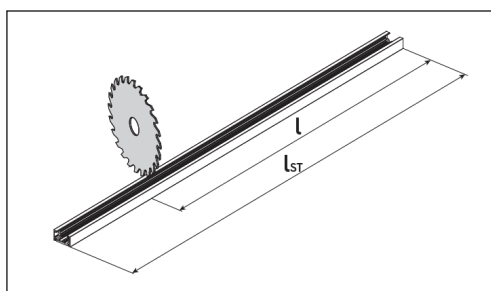
- 7 Close the track with cap LEC044



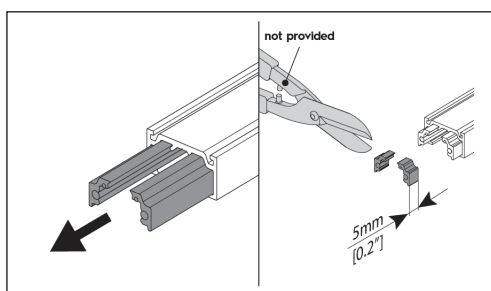
- 8 Confirm that the product is connected properly.
Switch On the power supply.

Cutting to measure

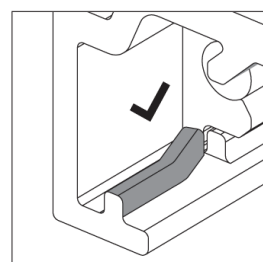
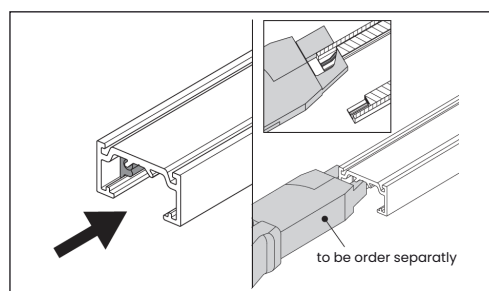
- 1 Cut the profile to desired measure, be sure to have a perfect 90° cut

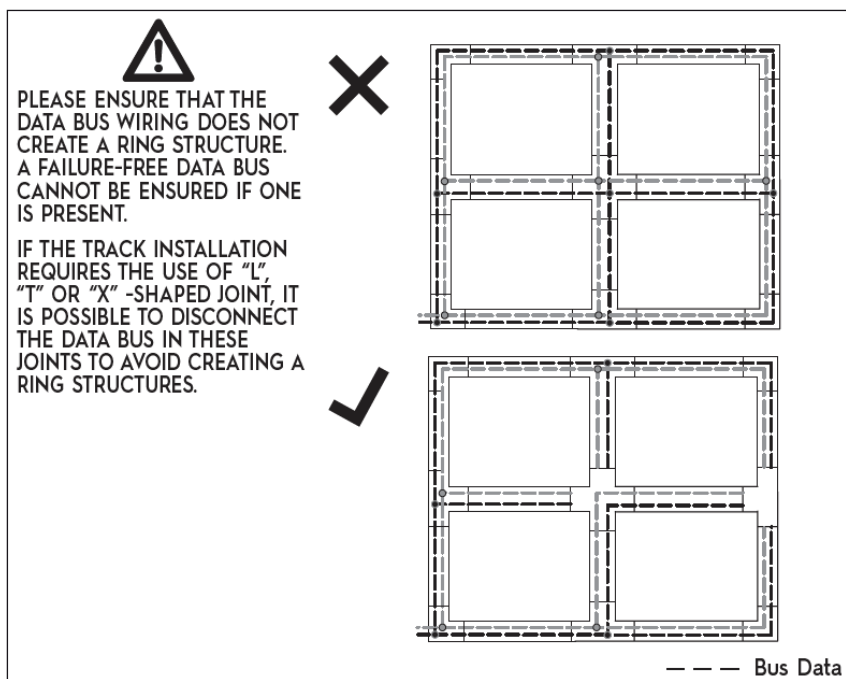
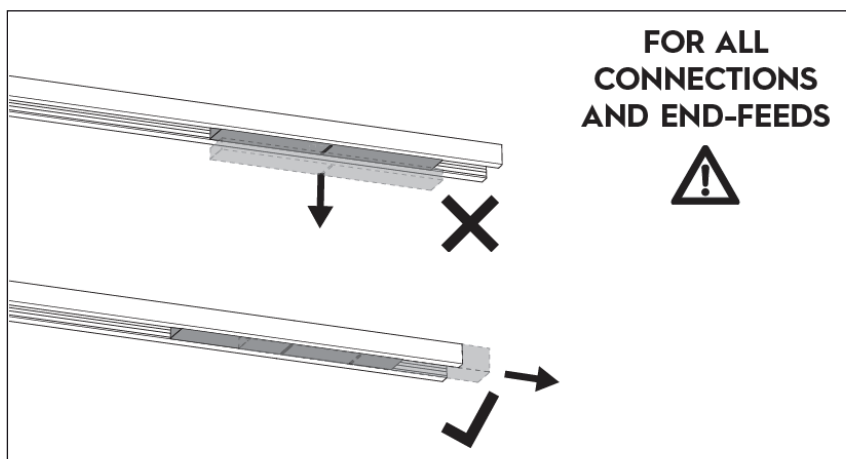


- 2 Extract PVC and Copper core and cut off 5mm



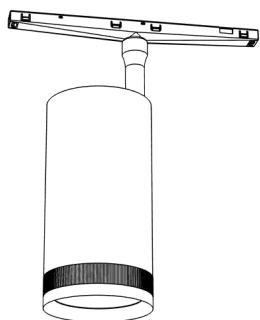
- 3 Reinsert the core and lock it using specific tool (to be order separately)



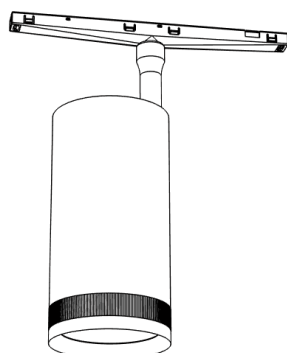


Compatible lighting products

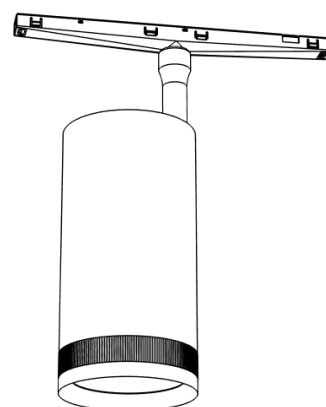
Adjustable projectors with variable focal length - from 10° to 55°



ZOOM8T

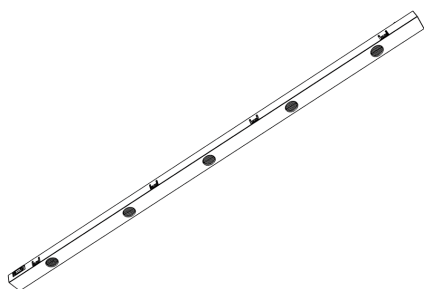


ZOOM18T



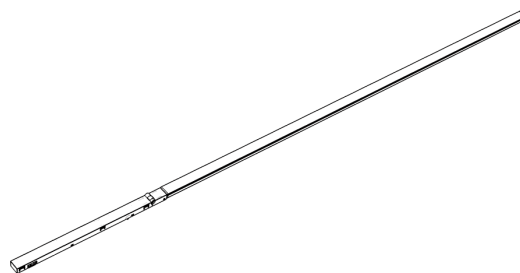
ZOOM25T

Linear light UGR



KIT0016

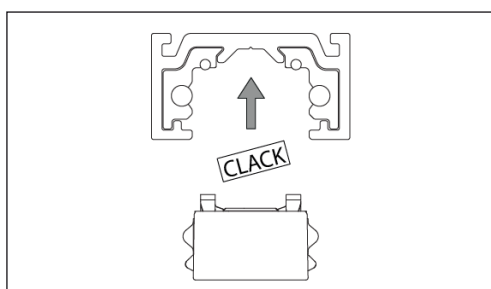
Linear light opal diffused



KIT0015



To install those products just
CLICK them inside the profile

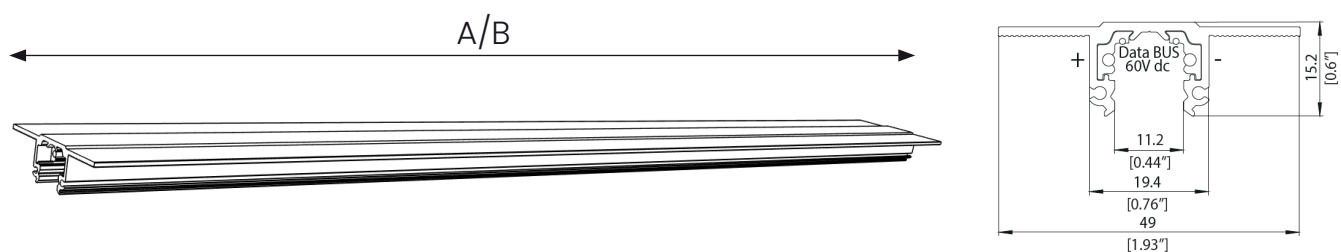


Tools Required



Before starting switch OFF Power Line/Power Supply
Installation should be done only by trained technical team

TRACCIA48 - LFR159A/B

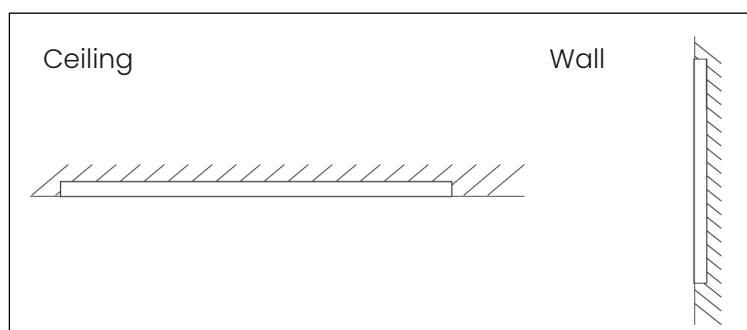


A | L=1000mm

B | L=2000mm

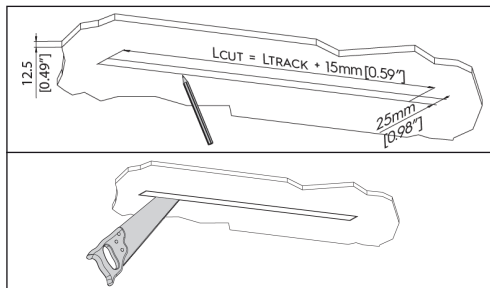
Use

The trimless track above can
be install on ceiling or wall

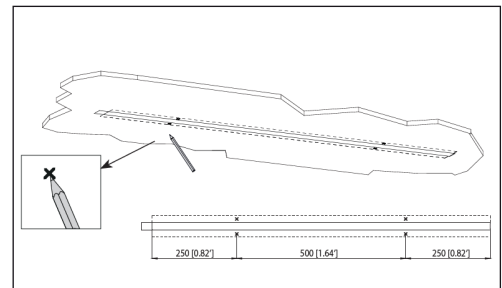


Operations

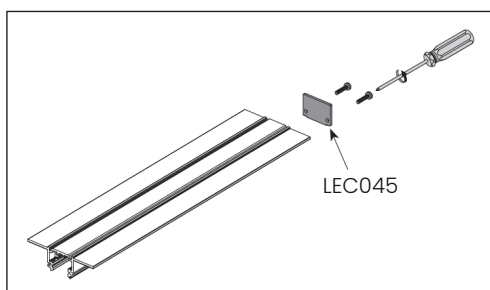
- ① Mark the plasterboard with right measure: $L = L_{\text{track}} + 15\text{mm}$ and $W = 25\text{mm}$ and cut it off



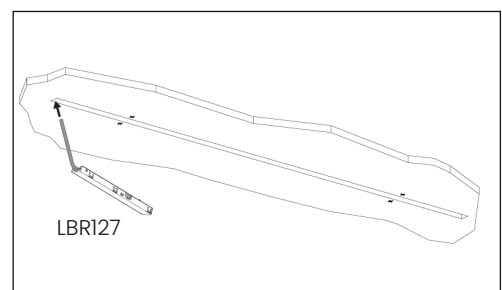
- ② Mark the plasterboard near the groove at the shown distances (250mm - 500mm - 250mm)



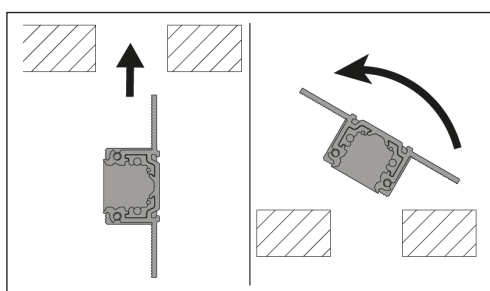
- ③ On one side of the profile fix the cap LEC045



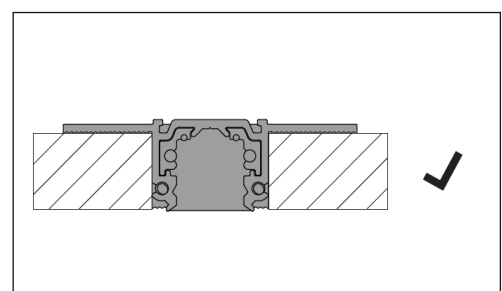
- ④ Connect the feeding head LBRI27 at the end of the groove



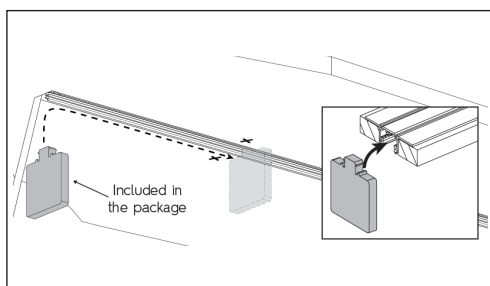
- ⑤ Place the profile inside the groove



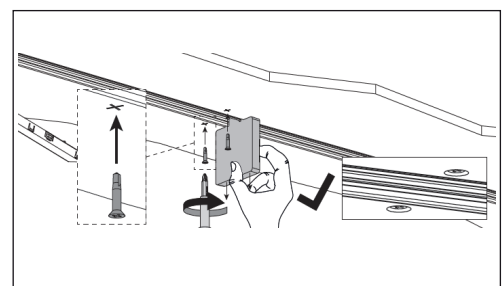
- ⑥ Be sure the profile is right placed



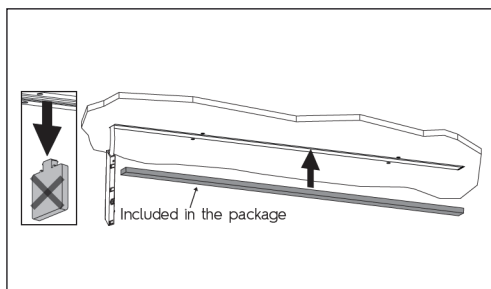
- ⑦ Place the installation tool included in the package sliding it from the head of the profile



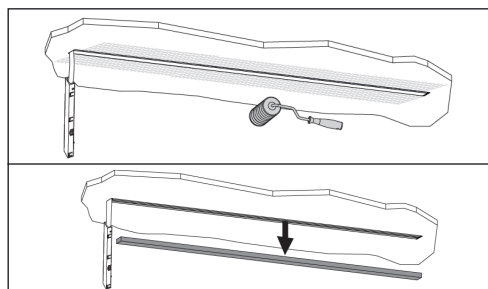
- ⑧ Using self drilling screws fix the profile to the plasterboard following works made at point 2



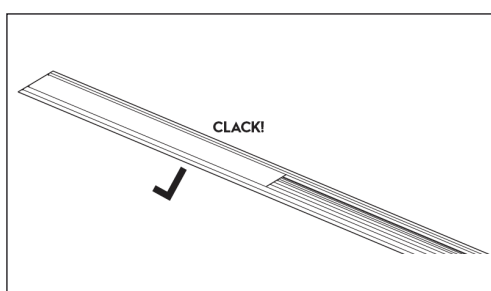
- 9 Remove the tool used at points 7-8 and place the linear tool inside the profile



- 10 Now you can complete the plasterboard and then remove the linear tool

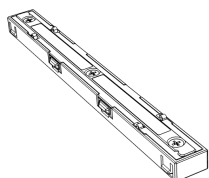


- 11 Fit the feeding head inside the profile, it will make a click sound



- 12 Electrical connectors

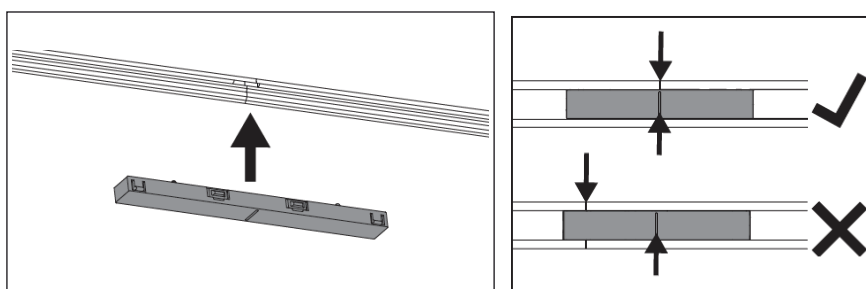
Straight



1

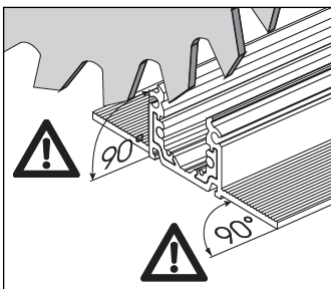
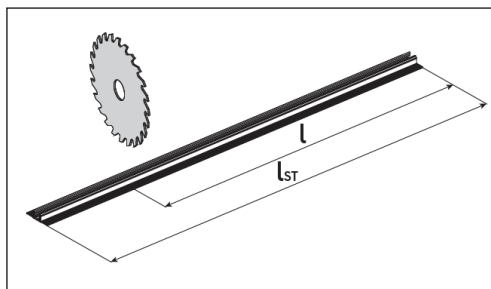
LBR124

- 1.1 Use LBR124 to connect two profiles straight, pay attention to connector positioning

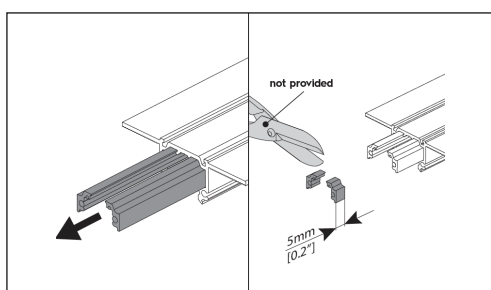


Cutting to measure

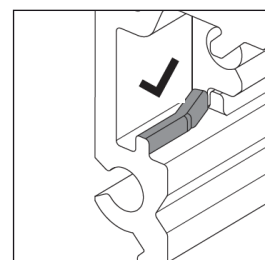
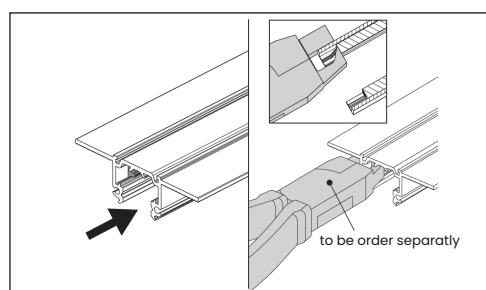
- 1 Cut the profile to desired measure, be sure to have a perfect 90° cut

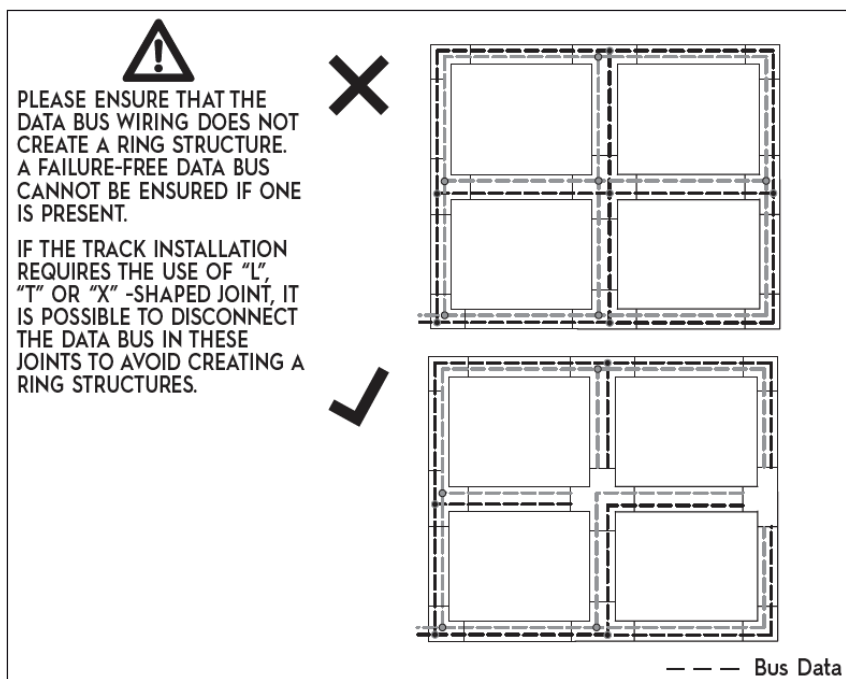
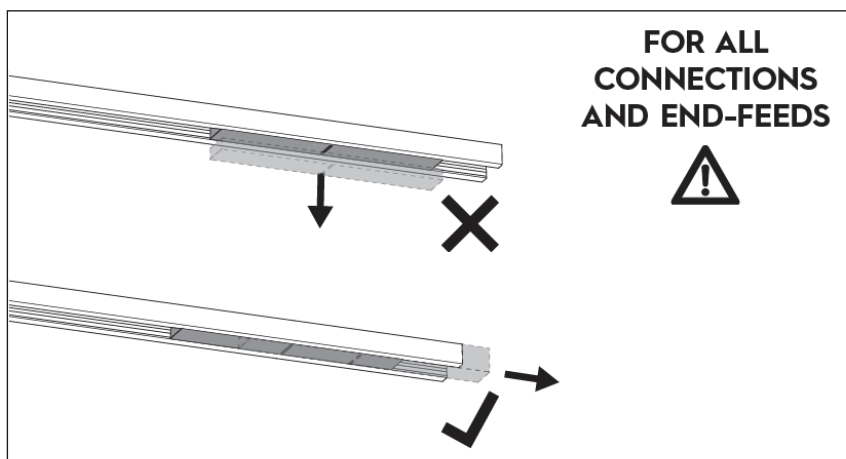


- 2 Extract PVC and Copper core and cut off 5mm



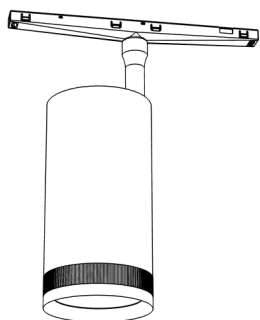
- 3 Reinsert the core and lock it using specific tool (to be order separatly)



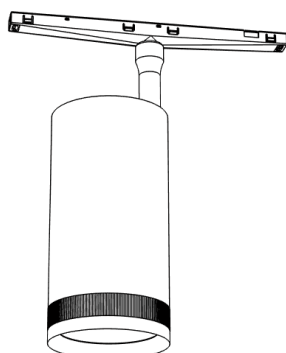


Compatible lighting products

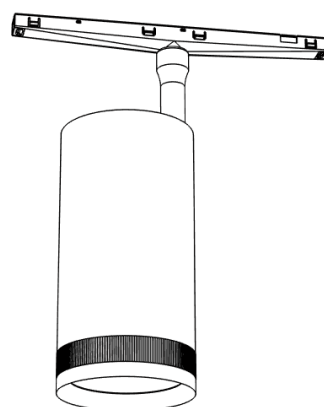
Adjustable projectors with variable focal length - from 10° to 55°



ZOOM8T

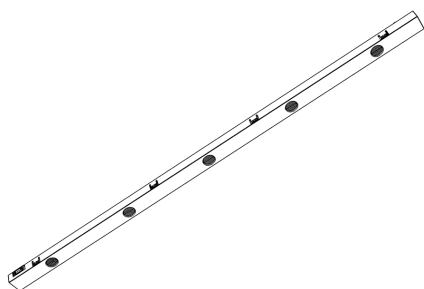


ZOOM18T



ZOOM25T

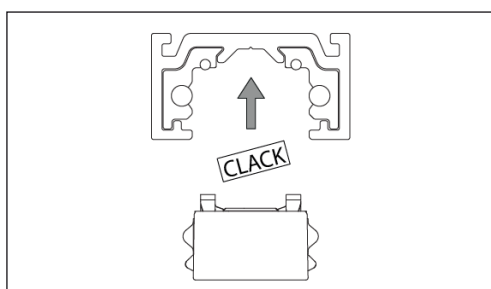
Linear light UGR



KIT0016



To install those products just
CLICK them inside the profile



LicLLab
light is culture

licllab.it