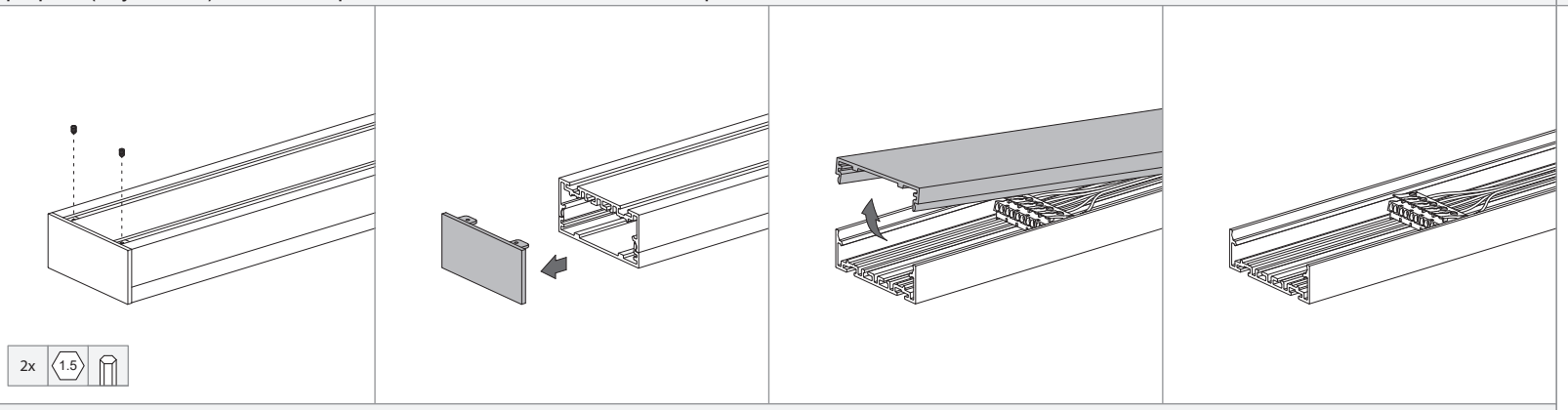
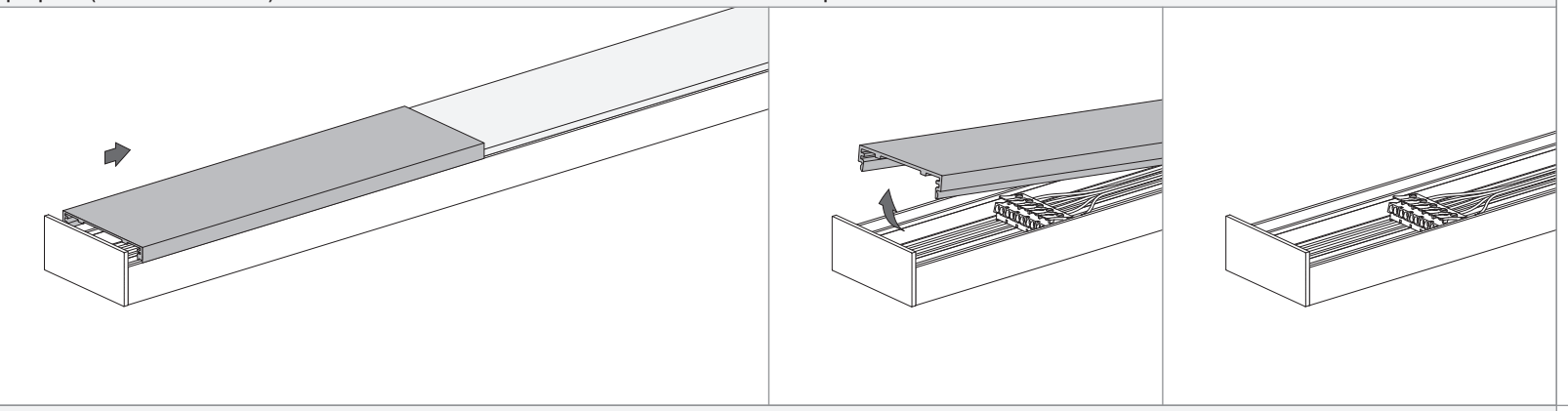
MP 78

9352XXXX

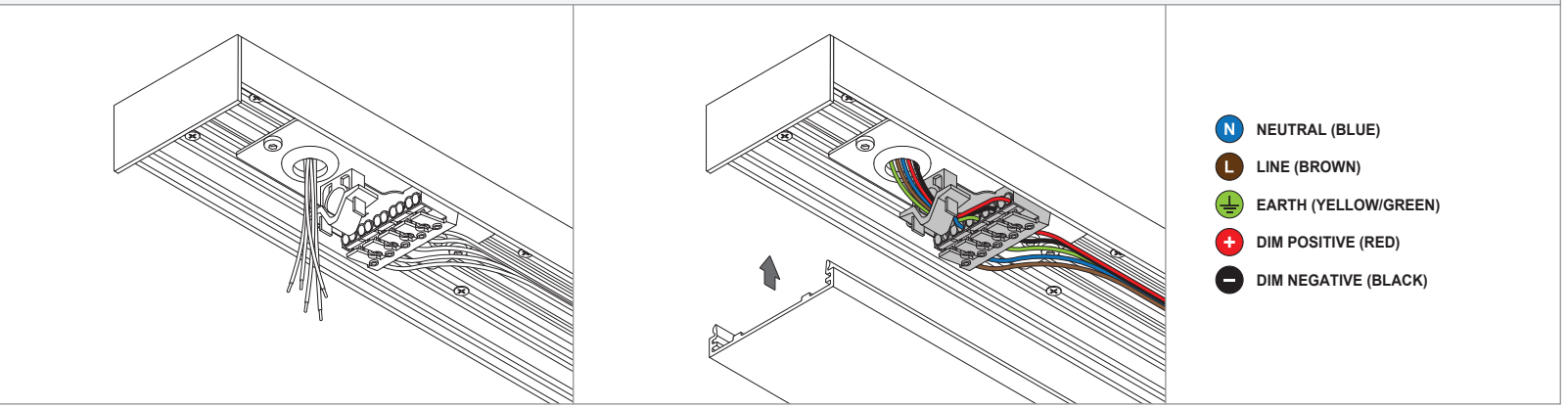
Open profile (Only Alu Cover): Remove an endplate to click the aluminum cover out of the base profile.



Open profile (Alu Cover with Diffuser): Slide the aluminum cover over diffuser to click the cover out of the base profile.

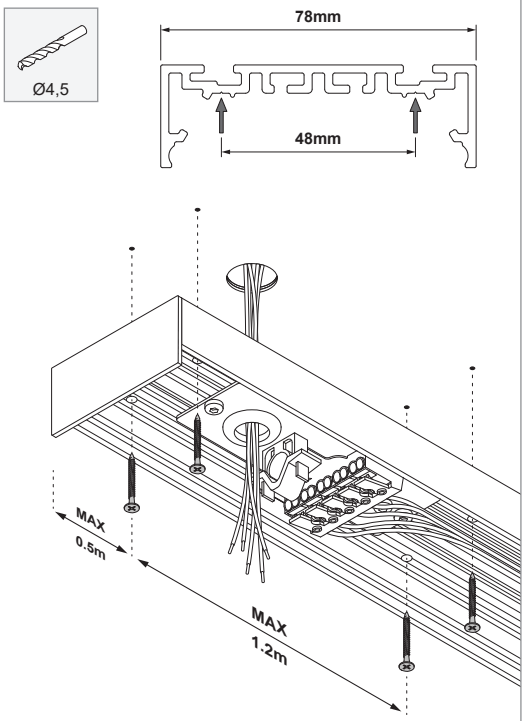


Make the electrical connection.



- N NEUTRAL (BLUE)
- L LINE (BROWN)
- EARTH (YELLOW/GREEN)
- \+ DIM POSITIVE (RED)
- − DIM NEGATIVE (BLACK)

Fix profile (surface installation).



Mounting holes can be milled by Modular Lighting instruments. Check www.supermodular.com or connect with your local sales contact.

LIGHT SOURCE - DO NOT TOUCH LED

Touching the LED can result in permanent damage of the light source.The light source and/or driver contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.

PREVENTING ELECTROSTATIC DAMAGE

A discharge of static electricity may damage sensitive components. Therefore do not touch the LED nor the stripped parts of the wires with bare hands. Always be properly insulated by using ESD gloves.

MP78 PROFILE SYSTEM

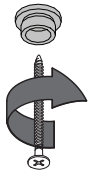
For latest version of all system components and possibilities check www.supermodular.com or connect with your sales contact.

220-230V 50-60Hz

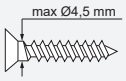
MP 78 Suspension Set

935210XX_935211XX





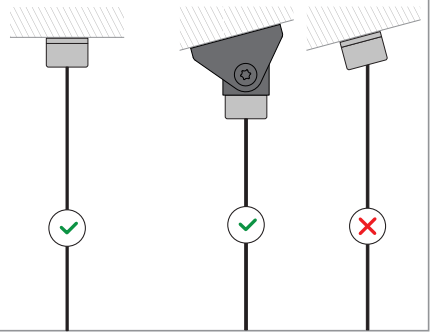
SCREWS NOT INCLUDED

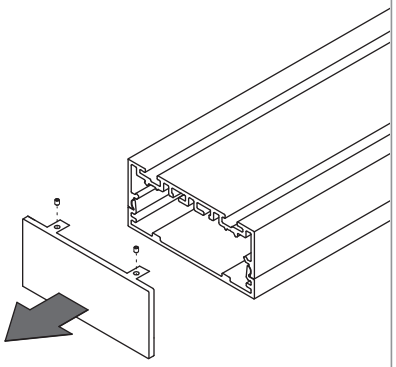




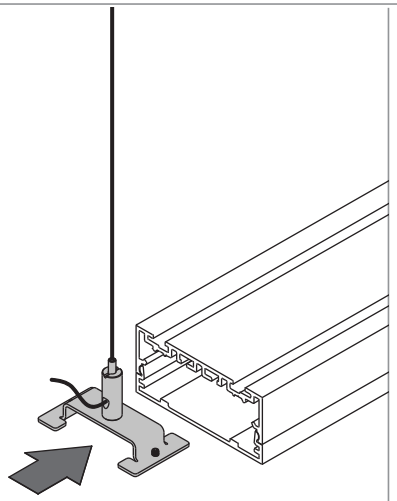


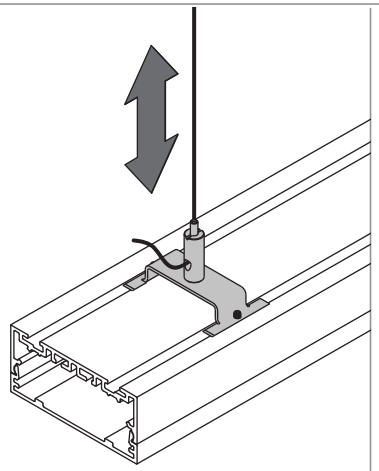
SLOPED CEILINGS
COMBINE WITH HINGE 134198XX (NOT INCLUDED)

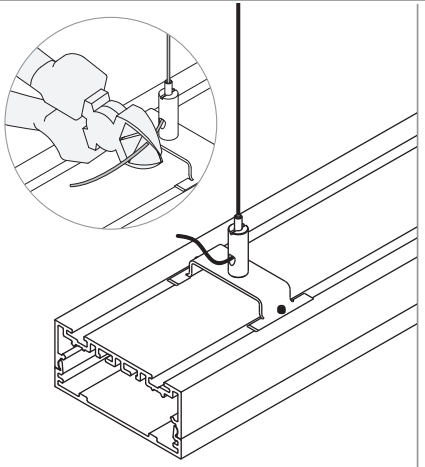




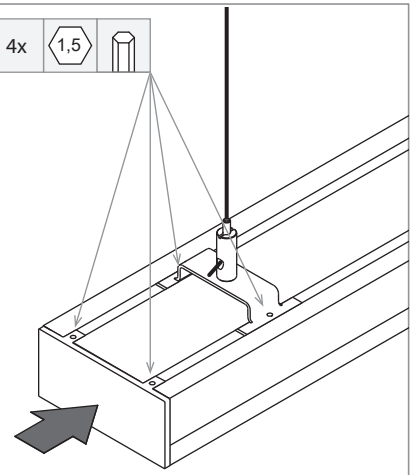
2x 1,5



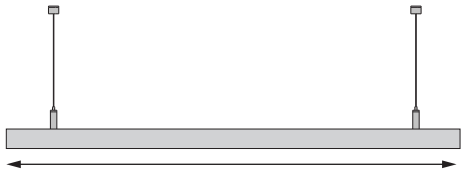


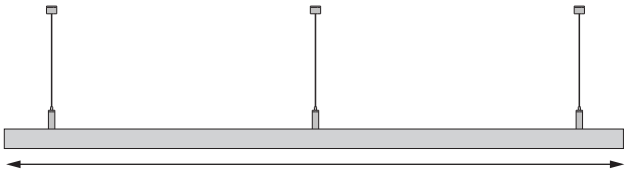


4x 1,5



NUMBER OF FIXATION POINTS



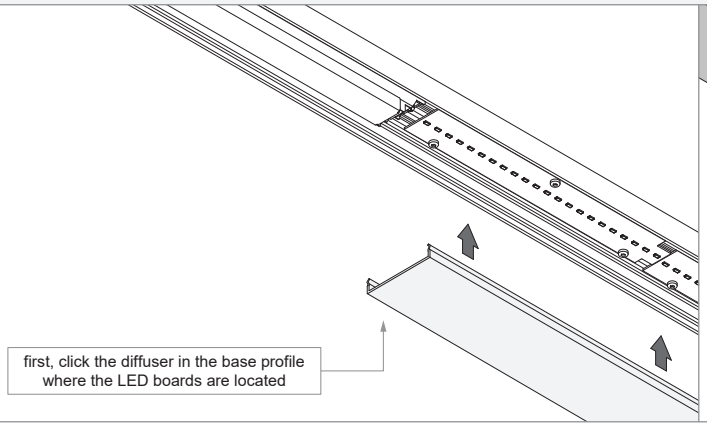


220-230V
50-60Hz

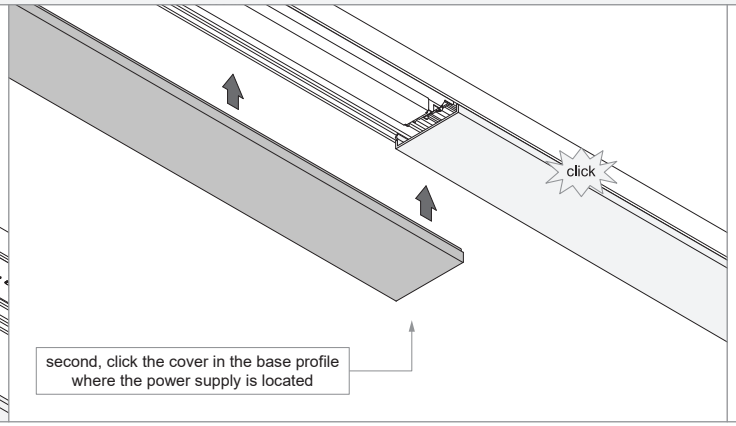
MP 78 LED

9X52XXXX

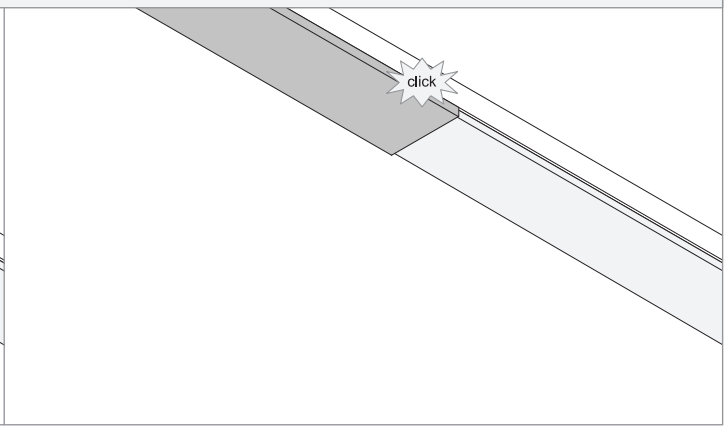
Diffuser and aluminum cover in combination with linear module.



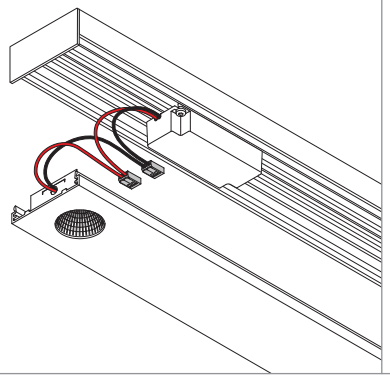
first, click the diffuser in the base profile where the LED boards are located



second, click the cover in the base profile where the power supply is located

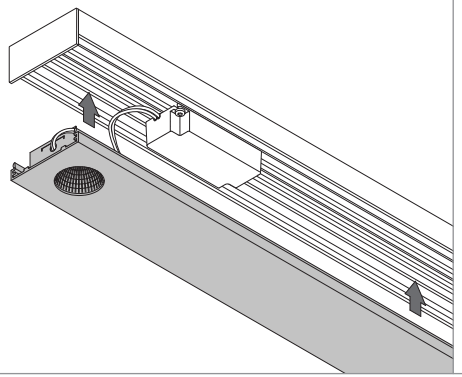


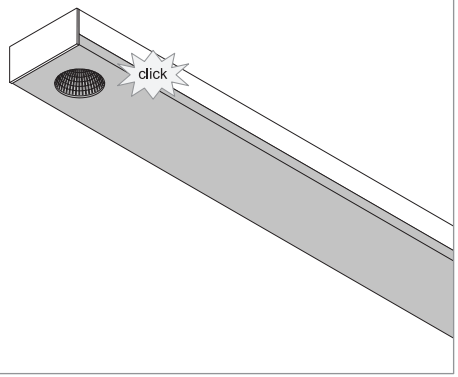
Aluminum cover in combination with spotlight module.



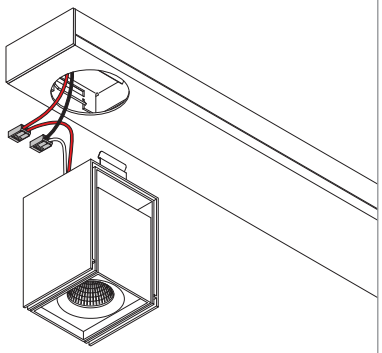
+ LED - POSITIVE (RED)

− LED - NEGATIVE (BLACK)



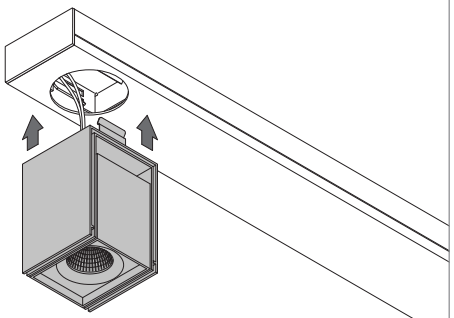


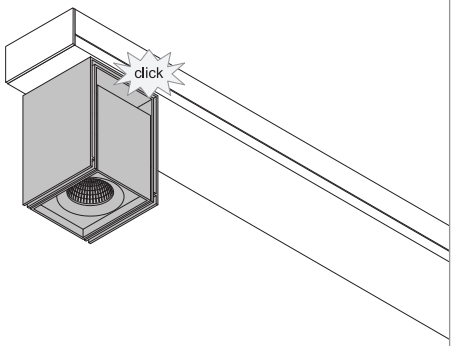
Aluminum cover in combination with Rektor module.



+ LED - POSITIVE (RED OR WHITE)

− LED - NEGATIVE (BLACK)



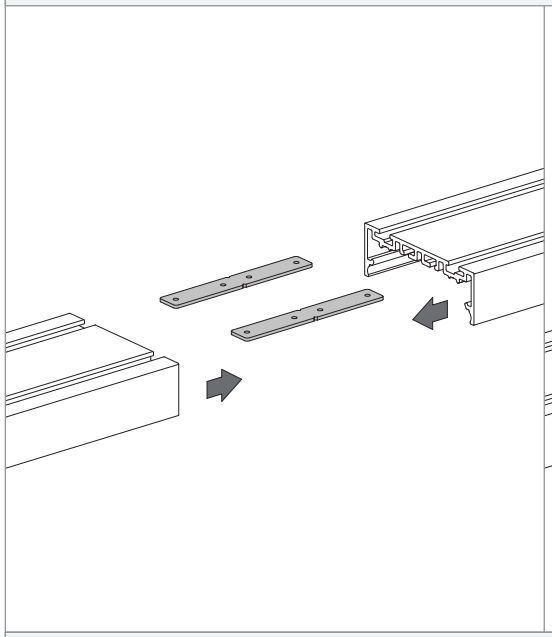


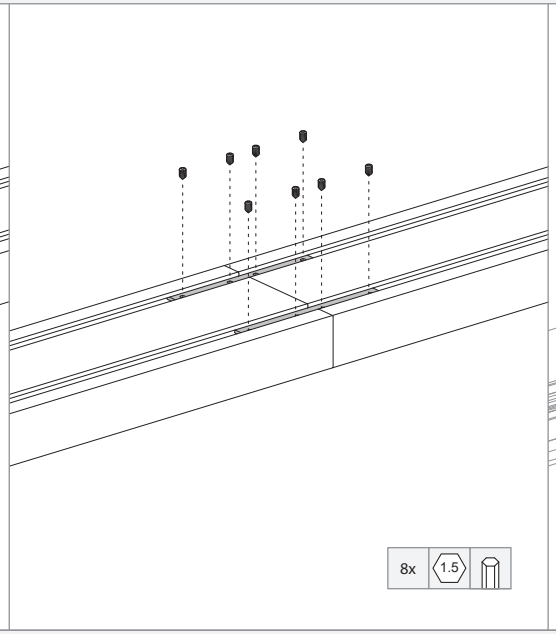
220-230V
50-60Hz

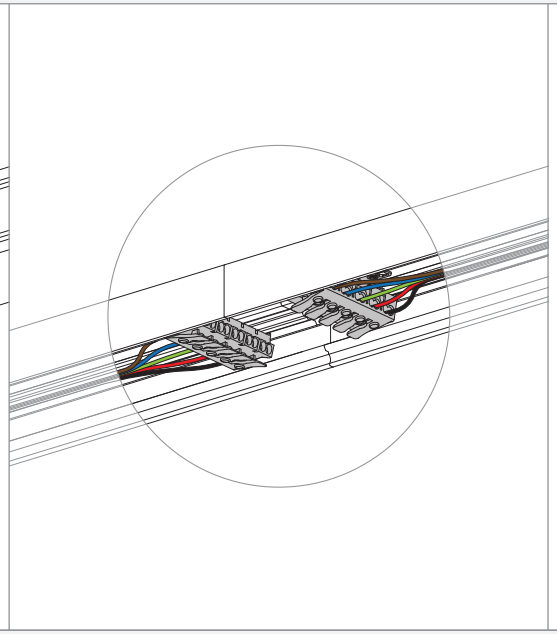
MP78 connection 180° & 90°

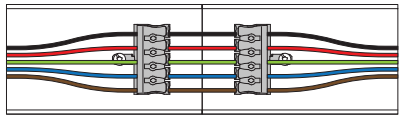
93520050_93520060

Make the 180° connections.



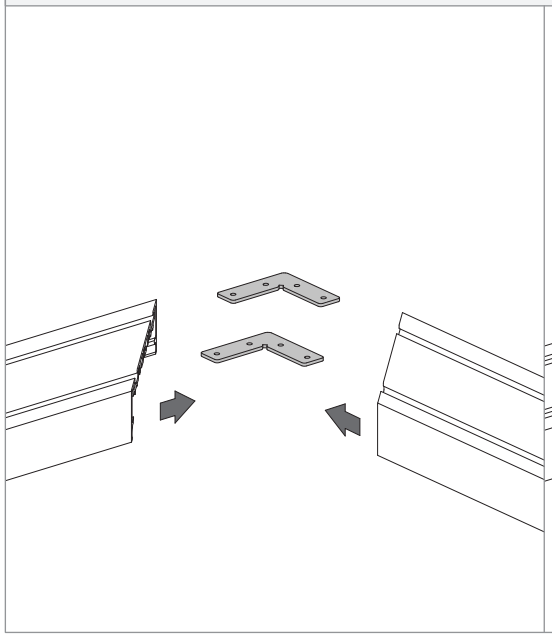


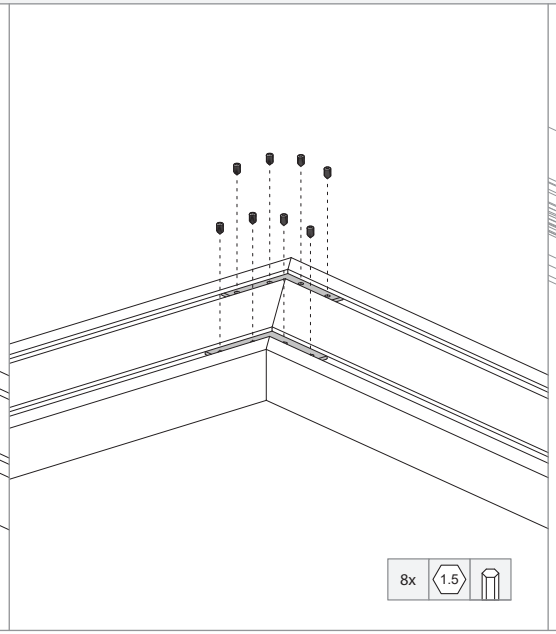


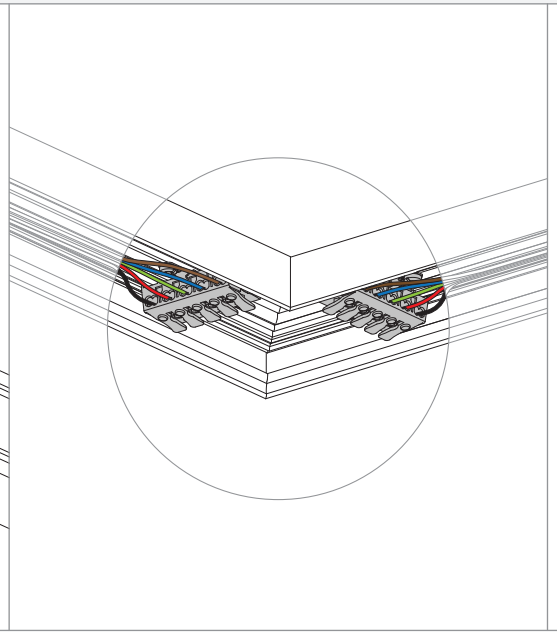


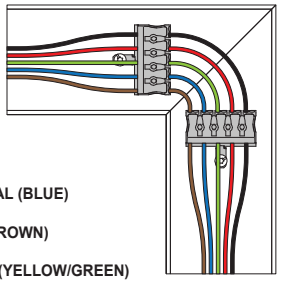
- N NEUTRAL (BLUE)
- L LINE (BROWN)
- EARTH (YELLOW/GREEN)
- \+ DIM POSITIVE (RED)
- − DIM NEGATIVE (BLACK)

Make the 90° connections.









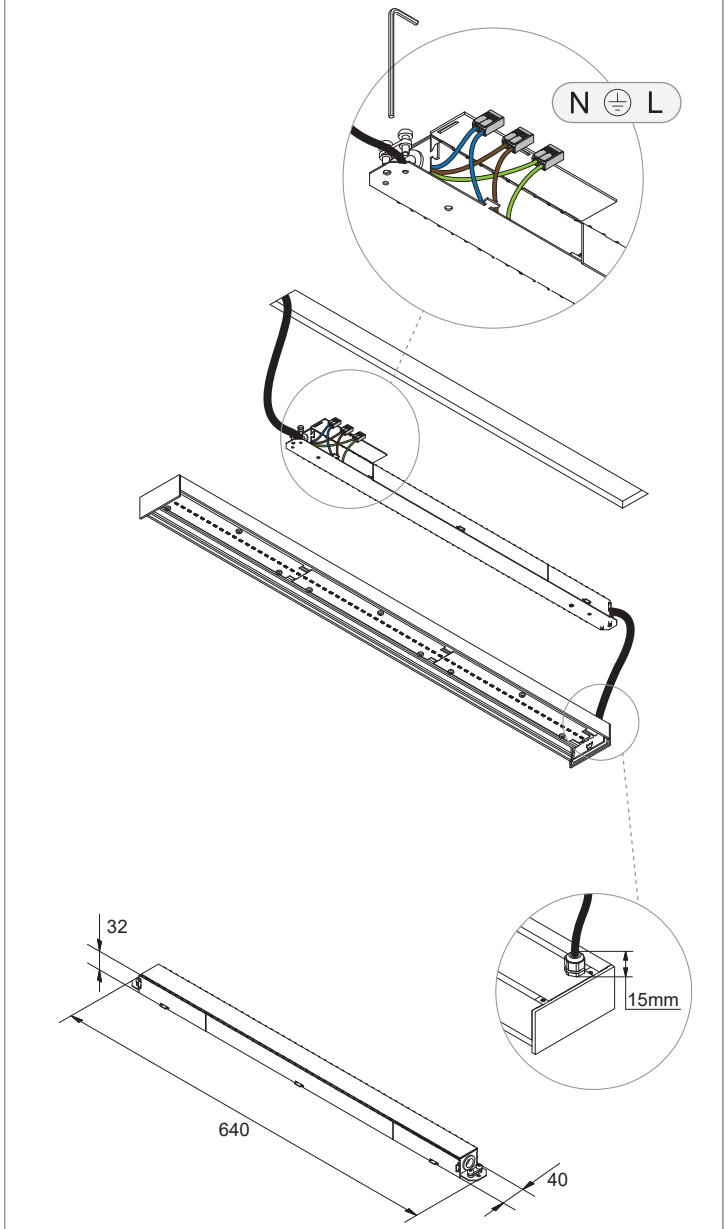
- N NEUTRAL (BLUE)
- L LINE (BROWN)
- EARTH (YELLOW/GREEN)
- \+ DIM POSITIVE (RED)
- − DIM NEGATIVE (BLACK)

220-230V 50-60Hz

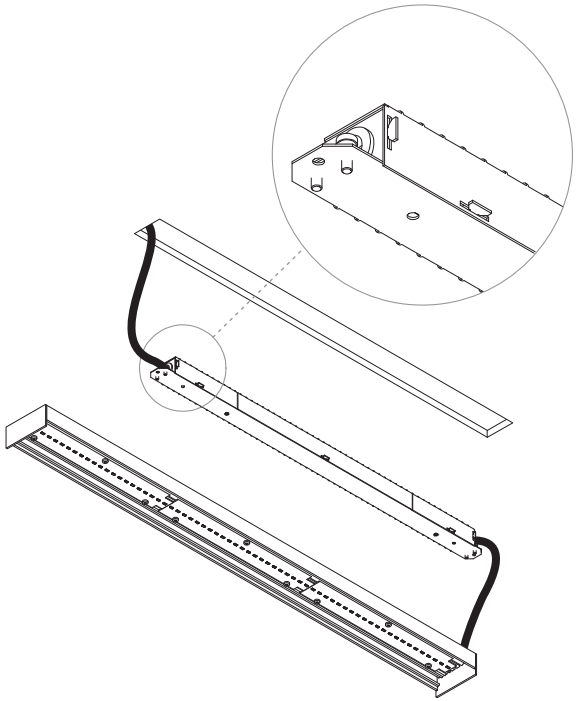
MP78 Remote Driver

9352910X_9852910X

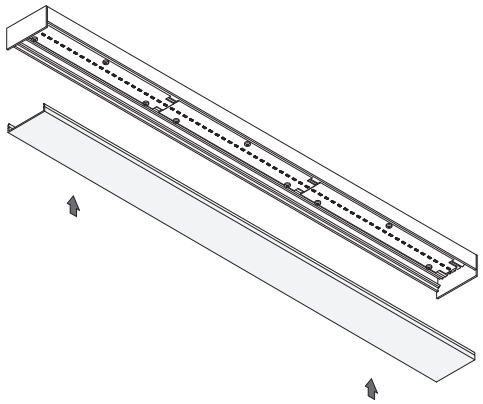
Make the electrical connection .



Close cover.



Fix base profile and close diffuser.



LIGHT SOURCE - DO NOT TOUCH LED

Touching the LED can result in permanent damage of the light source.The light source and/or driver contained in this luminaire shall only be replaced by the manufacturer or his service agent or a similar qualified person.

PREVENTING ELECTROSTATIC DAMAGE

ESD

A discharge of static electricity may damage sensitive components. Therefore do not touch the LED nor the stripped parts of the wires with bare hands. Always be properly insulated by using ESD gloves.

MP78 PROFILE SYSTEM

For latest version of all system components and possibilities check www.supermodular.com or connect with your sales contact.