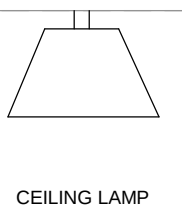
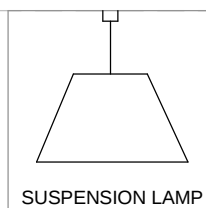
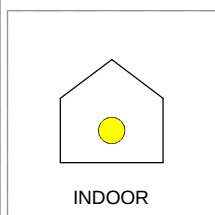


Code: TRAIL SYSTEM
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Brand: i-Lèd

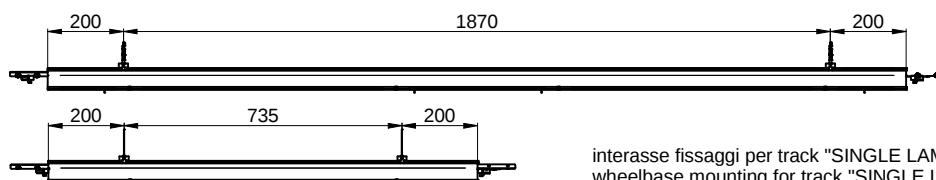
linea
light
group

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APPLICAZIONI - APPLICATIONS - APLICACIONES - UTILISATION - ANWENDUNG



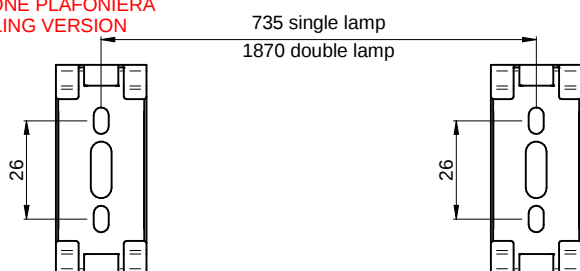
PREDISPOSIZIONE INSTALLAZIONE
PREPARING INSTALLATION



interasse fissaggi per track "DOUBLE LAMP"
wheelbase mounting for track "DOUBLE LAMP"

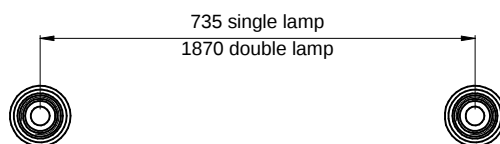
interasse fissaggi per track "SINGLE LAMP"
wheelbase mounting for track "SINGLE LAMP"

VERSIONE PLAFONIERA
CEILING VERSION



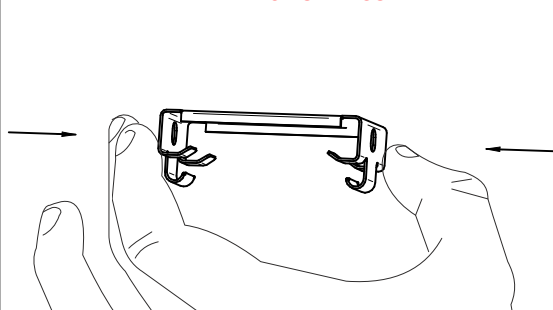
Fori per tasselli da praticare sul muro Ø 6 mm
Dowel holes in wall (Ø 6 mm)

VERSIONE SOSPENSIONE
SUSPENSION VERSION

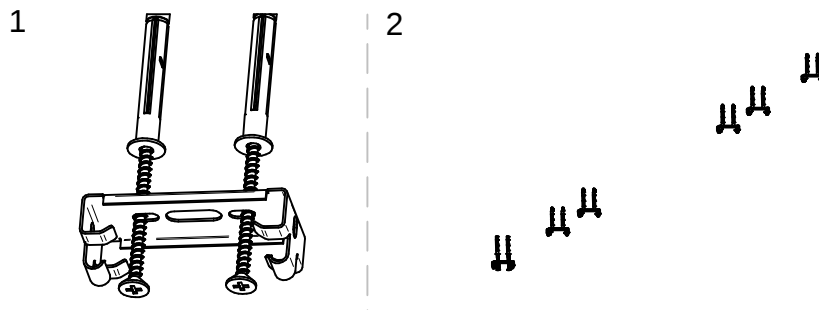


Fori per tasselli da praticare sul muro Ø 6 mm
Dowel holes in wall (Ø 6 mm)

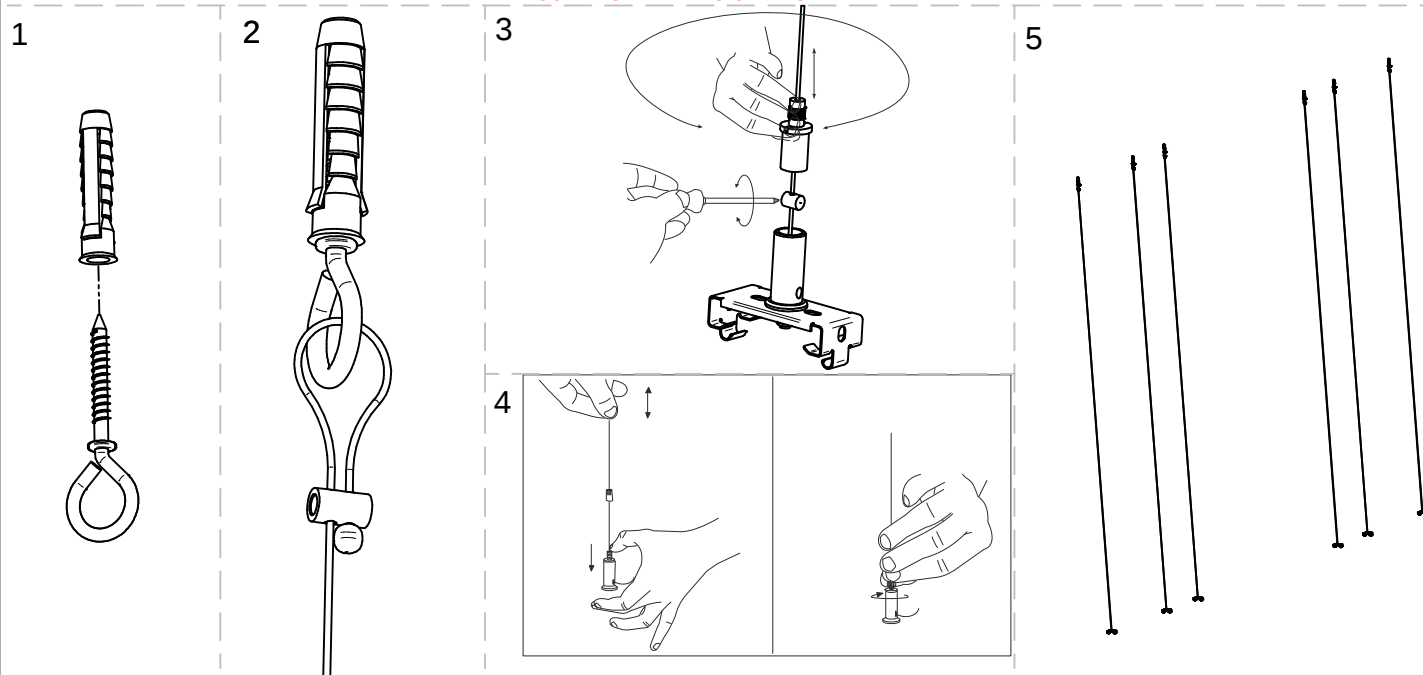
PREPARAZIONE MOLLE
PREPARATION SPRINGS



MONTAGGIO KIT FISSAGGIO PLAFONIERA
MOUNTING KIT FIXING CEILING



MONTAGGIO KIT FISSAGGIO PLAFONIERA
MOUNTING KIT FIXING CEILING

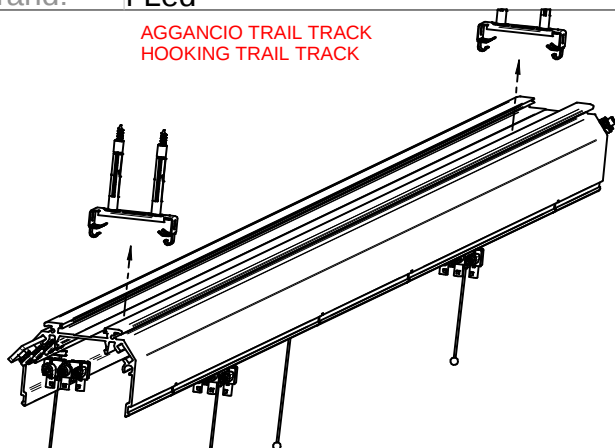


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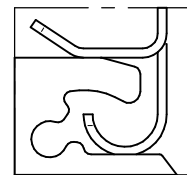
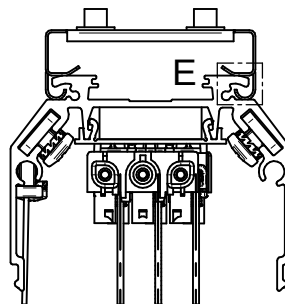
linea
light
group

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1 AGGANCIAMENTO TRAIL TRACK
HOOKING TRAIL TRACK

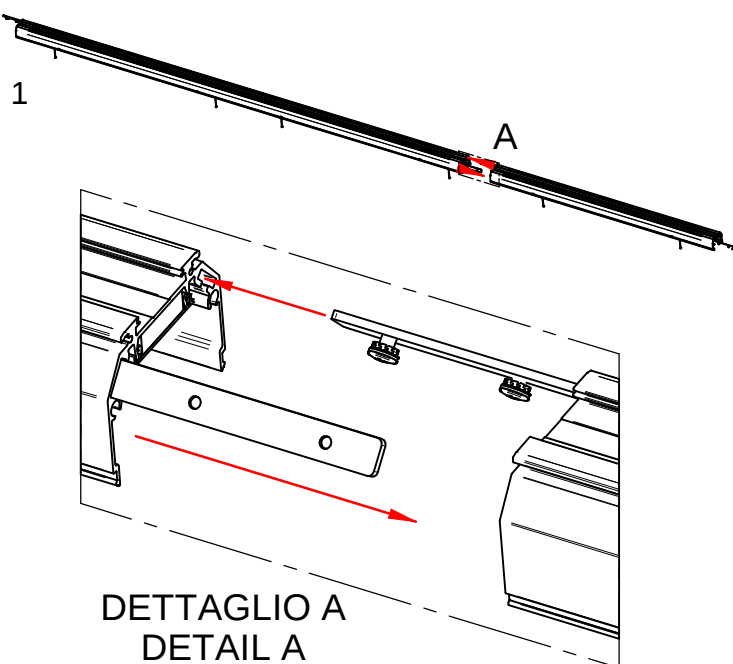


2

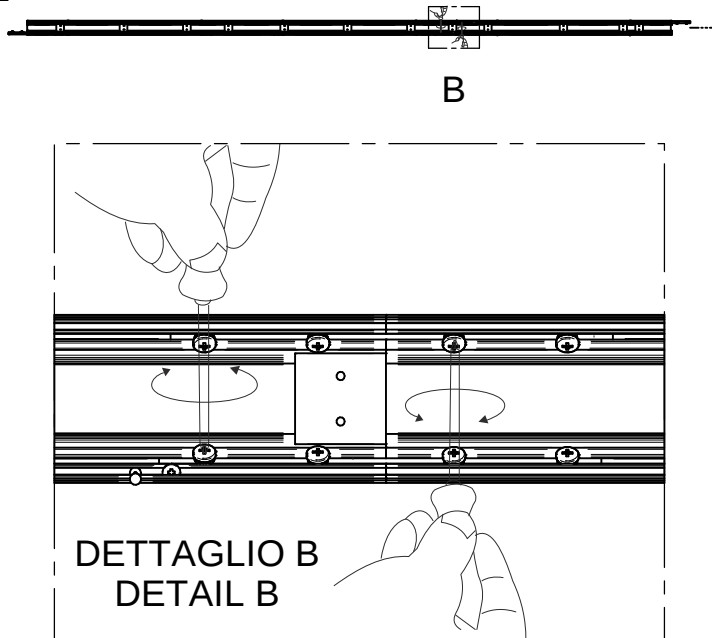


DETTAGLIO E
DETAIL E

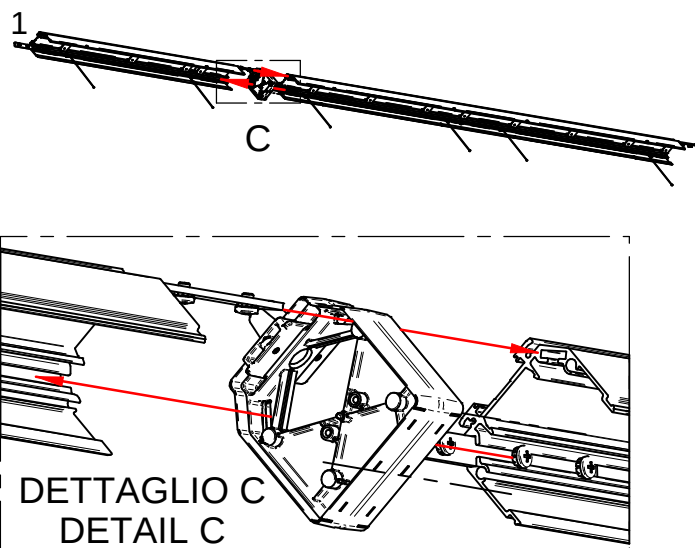
UNIONE MODULI TRAIL TRACK
UNION MODULE TRAIL TRACK



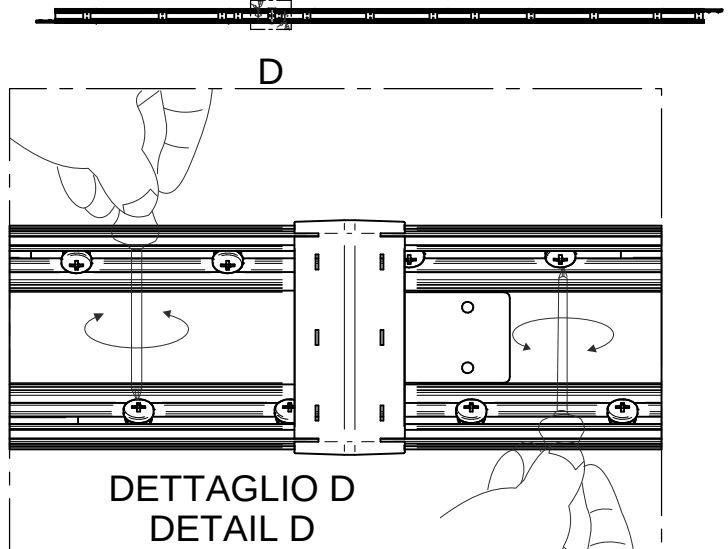
2



UNIONE MODULI TRAIL TRACK CON ELETTRIFICAZIONE CENTRALE
UNION MODULE TRAIL TRACK WITH CENTRAL ELECTRIFICATION



2



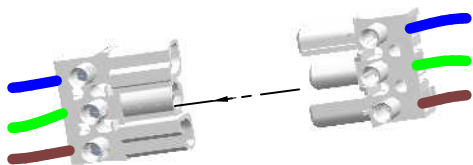
inserire le barre di giunzione attraverso il kit centrale
insert the junction rods through the central kit

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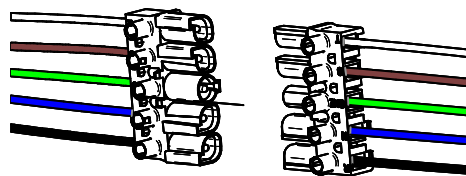
linea
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ASSEMBLAGGIO ELETTRICO ELECTRIC ASSEMBLY

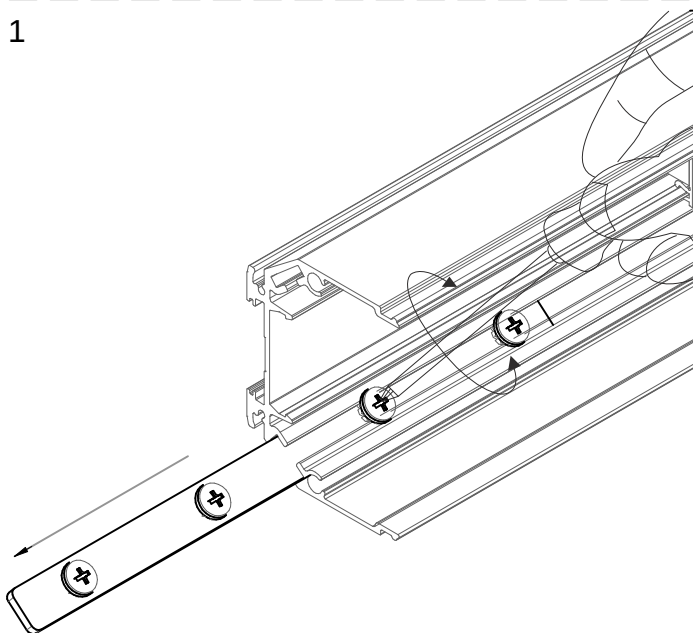


Att. verificare che i colori corrispondano
Att. make sure that the colors match

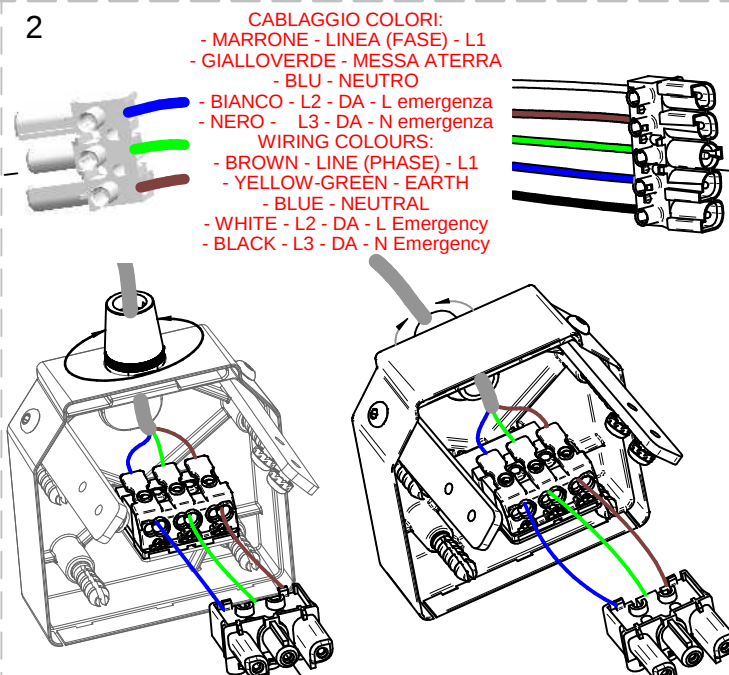


Att. verificare che i colori corrispondano
Att. make sure that the colors match

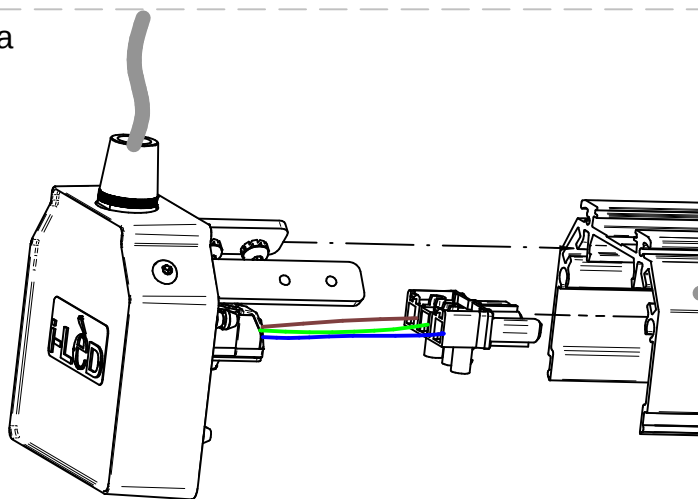
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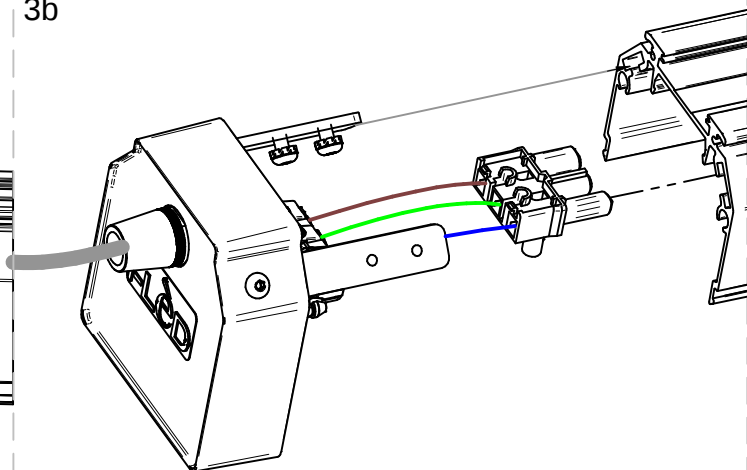
2



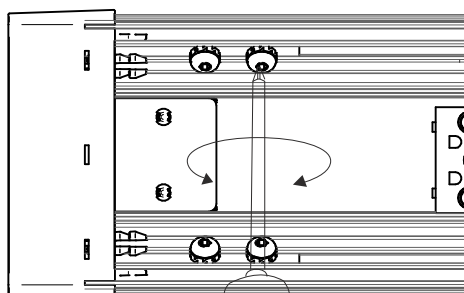
3a



3b



4



ASEMBLAGGIO TERMINALI DI LINEA

- 1- sbloccare le viti della staffa e togliere la staffa del TRACK finale
- 2- cablare il terminale elettrificato a seconda del modello rispettando i colori
- 3- inserire il terminale con le barre sugli appositi canali
- 4- fissare le barre

ASEMBLAGGIO END OF LINE

- 1- unlock the bracket screws and remove the mounting bracket of the final TRACK
- 2- wire the terminal resistor electrified depending on the model to match the color
- 3- insert the terminal with the bars on the appropriate channels
- 4- fix the bars

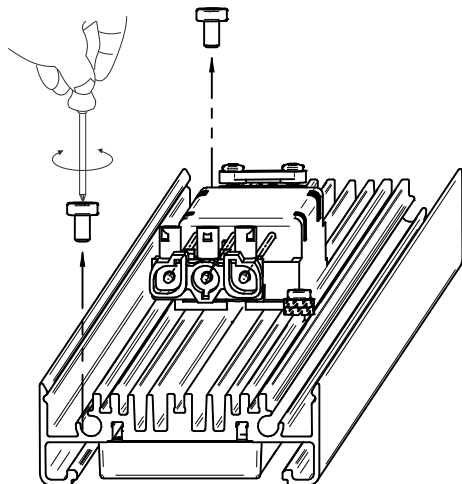
Code: TRAIL SYSTEM
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linea
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group

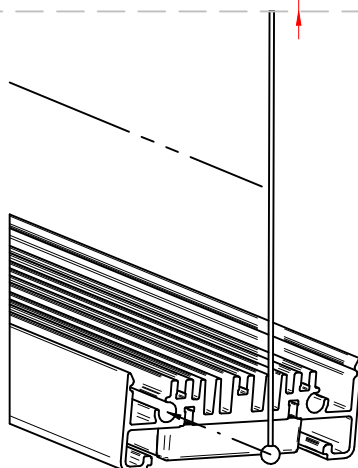
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MONTAGGIO TRAIL LINE / BINARY / BLADE --- ASSEMBLY LINE TRAIL / BINARY / BLADE

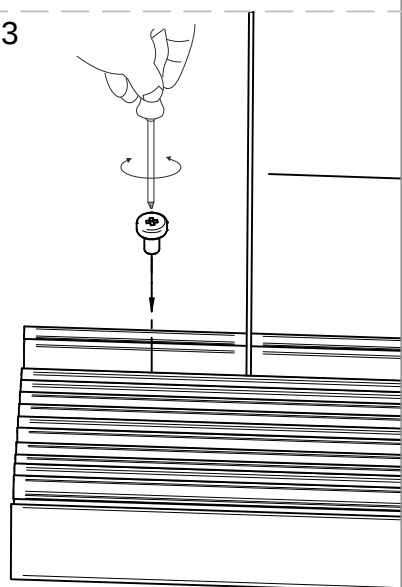
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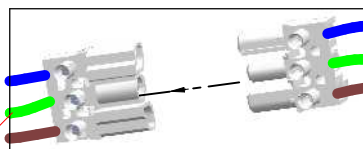
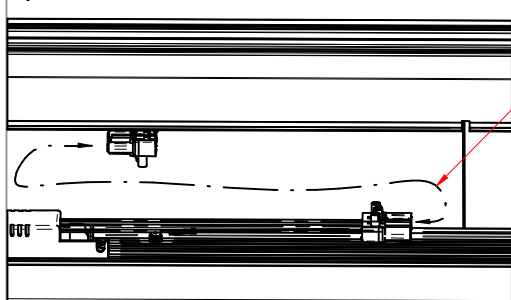
2



3



4



CABLAGGIO STANDARD

- innestare il connettore del TRAIL LINE/BINARY/BLADE a quello del TRAIL TRACK

CABLAGGIO TRIFASE

- selezionare la linea (L1, L2 o L3) a cui connettere il modulo TRAIL LINE/BINARY/BLADE

- svitare il morsetto e spostare il filo di fase nella posizione corretta

- innestare il connettore del TRAIL LINE/BINARY/BLADE a quello del TRAIL TRACK

WIRING STANDARD

- Plug the connector of TRAIL LINE / BINARY / BLADE than the TRAIL TRACK

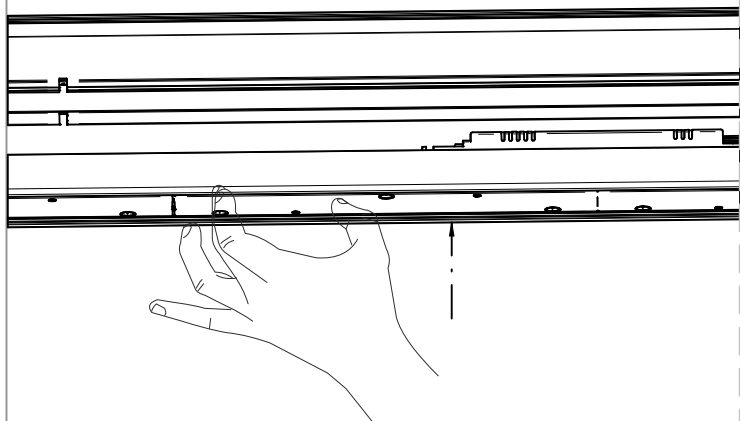
WIRING PHASE

- Select line (L1, L2 or L3) to which cable your form TRAIL LINE / BINARY / BLADE

- Loosen the clamp and move the phase wire in the correct position

- Plug the connector of TRAIL LINE / BINARY / BLADE than the TRAIL TRACK

5



ISTRUZIONI:

- 1- togliere le viti di sicurezza dal modulo TRAIL LINE/BINARY/BLADE
- 2- inserire la sfera dei cavi di sicurezza nell'apposito canale in cui erano le viti
- 3- rimontare le viti di blocco nella posizione indicata
- 4- cablare l'articolo seguendo le istruzioni dedicate

5- allineare ed assemblare il modulo TRAIL LINE/BINARY/BLADE al rispettivo modulo TRAIL TRACK

INSTRUCTIONS:

- 1- remove the safety screws from the module TRAIL LINE / BINARY / BLADE
- 2- enter the sphere of security cables into the channel in which the screws were
- 3- refit the locking screws in the position shown
- 4- wire the article seguendo the dedicated instructions
- 5- align and assemble the module TRAIL LINE / BINARY / BLADE to the respective module TRAIL TRACK

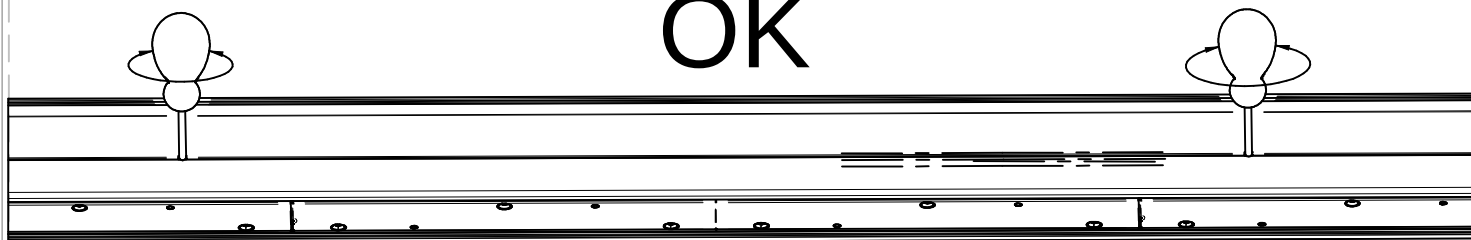
Code: TRAIL SYSTEM
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linea
light
group

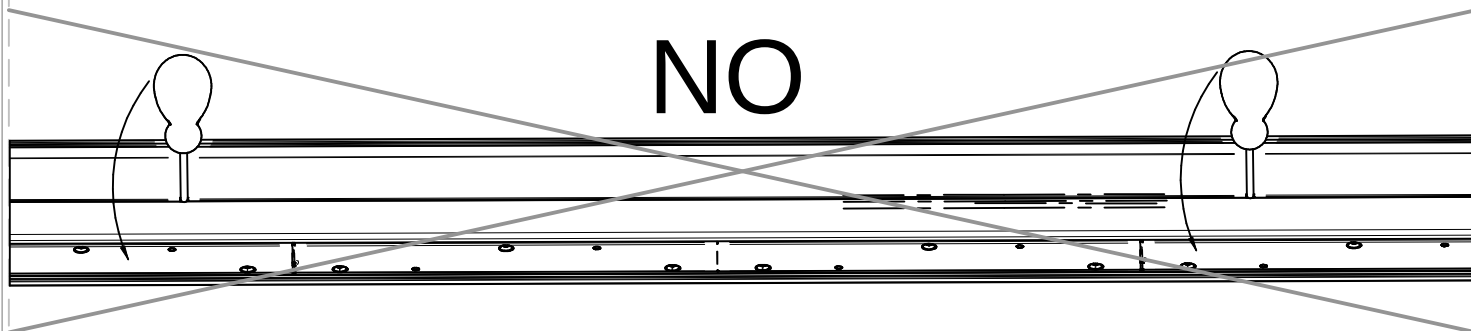
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APETRURA PER MANUTENZIONE
OPENING FOR MAINTENANCE

OK



NO



APETRURA PER MANUTENZIONE

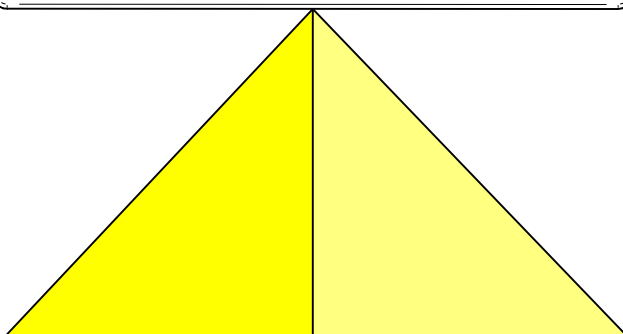
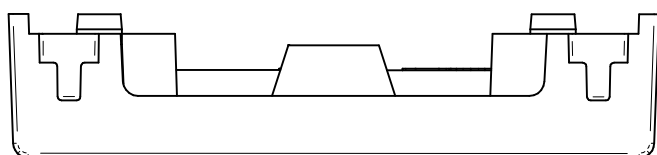
- 1- inserire 2 cacciaviti con lama larga nelle apposite sedi
- 2- girare i 2 cacciaviti in modo che la lama del cacciavite funga da leva

ATT. NON FARE LEVA CON IL CACCIAVITE

OPENING FOR MAINTENANCE

- 1- insert two screwdrivers with broad blade in their seats
- 2- Turn 2 screwdrivers so that the screwdriver blade functions as a lever

ATT. DO NOT HANDLE WITH SCREWDRIVER



- Ottica Diffusa
- Ottica Assimmetrica
- Ottica Biassimmetrica
- Ottica 60°

- Diffuse optics
- Aximmetric optics
- Biaximmetric optics
- 60° Optics

- Per l'ottica biassimmetrica c'è una differenza di circa il 10% dei lux da un lato rispetto all'altro
- For biassimmetric optics there is a difference of about 10% lux on one side compared to the other

OTTICA ASSIMMETRICA - ASSYMMETRIC OPTIC

