

# LINSL Series

## INSTALLATION INSTRUCTIONS INSTRUCTIONS D'INSTALLATION



|              |
|--------------|
| Fixture Type |
| Project      |
| Notes        |

Please read and save these instructions. Read carefully before using product. Protect yourself and others by observing all safety information, warnings and cautions. Failure to comply with instructions could result in personal injury and/or damage to product or property. Please retain instruction sheet for future reference.

Veuillez lire et conserver ces instructions. Lire attentivement avant d'utiliser le produit. Protégez-vous et protégez les autres en respectant toutes les informations de sécurité, les avertissements et les mises en garde. Le non-respect des instructions peut entraîner des blessures corporelles et/ou des dommages au produit ou à la propriété. Veuillez conserver la feuille d'instructions pour référence future.

### ! IMPORTANT SAFETY INSTRUCTIONS • CONSIGNES DE SÉCURITÉ IMPORTANTES !

All electrical connections must be in accordance with local codes, ordinances and the National Electric Code. This product operates on 120-277V AC; always confirm the maximum wattage of the linear fixture does not exceed the maximum wattage of the circuit it is connected to. If you are unfamiliar with methods of installing electrical wiring, secure the services of a qualified licensed electrician.

Toutes les connexions électriques doivent être conformes aux codes locaux, aux ordonnances et au Code national de l'électricité. Ce produit fonctionne sur 120-277 V CA ; vérifiez toujours que la puissance maximale du luminaire linéaire ne dépasse pas la puissance maximale du circuit auquel il est connecté. Si vous n'êtes pas familier avec les méthodes d'installation du câblage électrique, faites appel aux services d'un électricien agréé qualifié.

Do not install the linear fixture if any damage is seen on the product or power cables.

N'installez pas le luminaire linéaire si des dommages sont constatés sur le produit ou les câbles d'alimentation.

Prior to starting the installation, disconnect the power by turning off the circuit breaker or removing the appropriate fuse. (Turning off power using the light switch is not sufficient to prevent electrical shock).

Avant de commencer l'installation, débranchez l'alimentation en éteignant le disjoncteur ou en retirant le fusible approprié. (Éteindre l'alimentation à l'aide de l'interrupteur d'éclairage n'est pas suffisant pour éviter un choc électrique).



**TURN OFF ELECTRICITY**  
at main fuse box (or circuit breaker box) before beginning installation by switching circuit breaker off or removing fuse.  
**MIN 90° C SUPPLY CONDUCTORS**

**COUPER L'ÉLECTRICITÉ**  
à la boîte à fusibles principale (ou à la boîte du disjoncteur) avant de commencer l'installation en éteignant le disjoncteur ou en retirant le fusible.  
**CONDUCTEURS D'ALIMENTATION MIN 90° C**



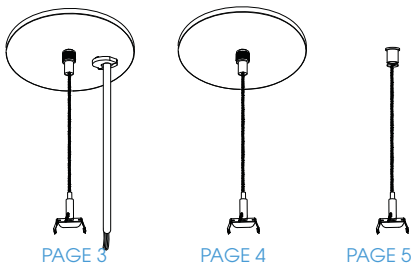
**CONSULT A QUALIFIED ELECTRICIAN TO ENSURE CORRECT BRANCH CIRCUIT**

RATED 120-277 V AC  
MAX CURRENT 5A  
120V 600W | 277V 1,385W

**CONSULTER UN ÉLECTRICIEN QUALIFIÉ POUR ASSURER QUE LE CIRCUIT DE LA BRANCHE EST CORRECT**

NOTÉ 120-277 V AC  
COURANT MAXI 5A  
120V 600W | 277V 1,385W

#### SUSPENSION TYPES SUSPENSION

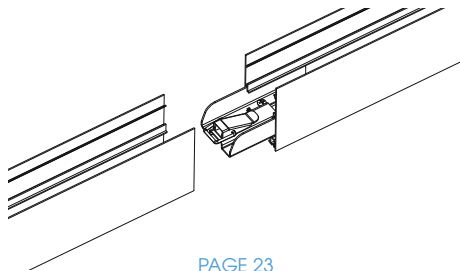


PAGE 3

PAGE 4

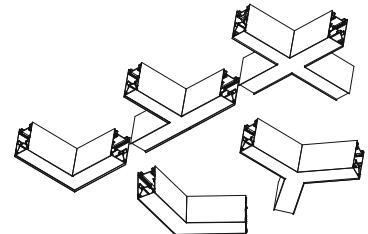
PAGE 5

#### FIXTURE CONNECTION CONNEXION DE L'APPAREIL



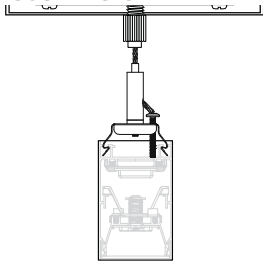
PAGE 23

#### LIT CONNECTORS CONNECTEURS LUMINEUX



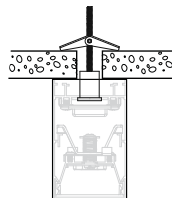
PAGE 26

#### PENDANT MOUNT LAMPE SUSPENSION



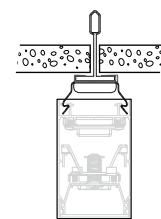
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#### SURFACE MOUNT MONTAGE EN SURFACE



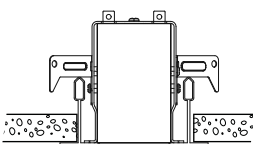
PAGE 8

#### T-GIRD 15/16 T-GRILLE 15/16



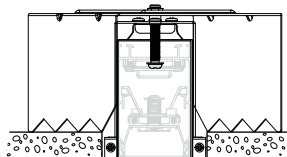
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#### T-GRID RECESSED T-GRILLE ENCASTRÉ



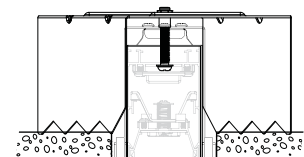
PAGE 13

#### RECESSED WITH TRIM ENCASTRÉ AVEC GARNITURE



PAGE 16

#### RECESSED MUD-IN SANS BORDURE ENCASTRABLE



PAGE 19

# LINSL Series

## INSTALLATION INSTRUCTIONS INSTRUCTIONS D'INSTALLATION



|              |
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### SUSPENSION TYPES • SUSPENSION

#### POWER FEED CANOPY AUVENT DE LAMPE AVEC ALIMENTATION

PAGE 3  
LIN-PD-KIT-PF-(WH/BK)-(8FT/20FT)

#### NO FEED CANOPY VERRIÈRE DE LA LAMPE PAS D'ALIMENTATION

PAGE 4  
LIN-PD-KIT-NF-(WH/BK)-(8FT/20FT)

#### DIRECT TO CEILING INSTALLATION DIRECTE AU PLAFOND

PAGE 5  
LIN-PD-KIT-DC-(8FT/20FT)

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**NOTE:** Pendant mounting kit may have 2 fixture clips included, one for LIN series and one for LINS series.  
Use LINS series fixture clip for installation.

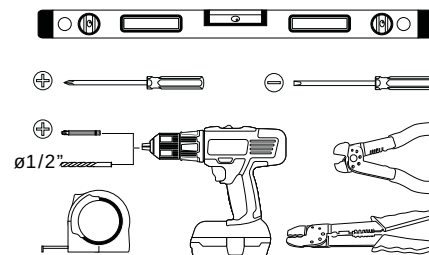
**REMARQUE :** Le kit de montage suspendu peut avoir 2 clips de fixation inclus, un pour la série LIN et un pour la série LINS.  
Utilisez le clip de fixation de la série LINS pour l'installation.

### BEFORE PROCEEDING TO NEXT PAGE • AVANT DE PASSER À LA PAGE SUIVANTE



**TURN OFF ELECTRICITY**  
at main fuse box (or circuit  
breaker box) before beginning  
installation by switching circuit  
breaker off or removing fuse.  
**MIN 90° C SUPPLY  
CONDUCTORS**

**COUPER L'ÉLECTRICITÉ**  
à la boîte à fusibles principale  
(ou à la boîte du disjoncteur)  
avant de commencer  
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**CONDUCTEURS  
D'ALIMENTATION MIN 90° C**



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des échelles

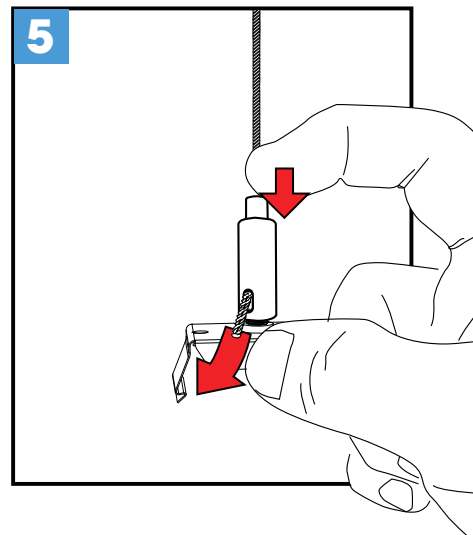
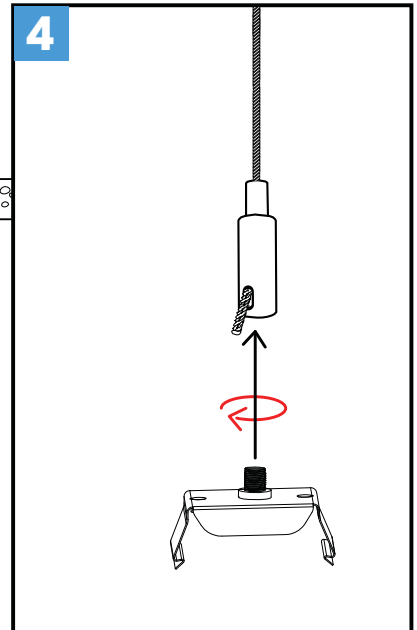
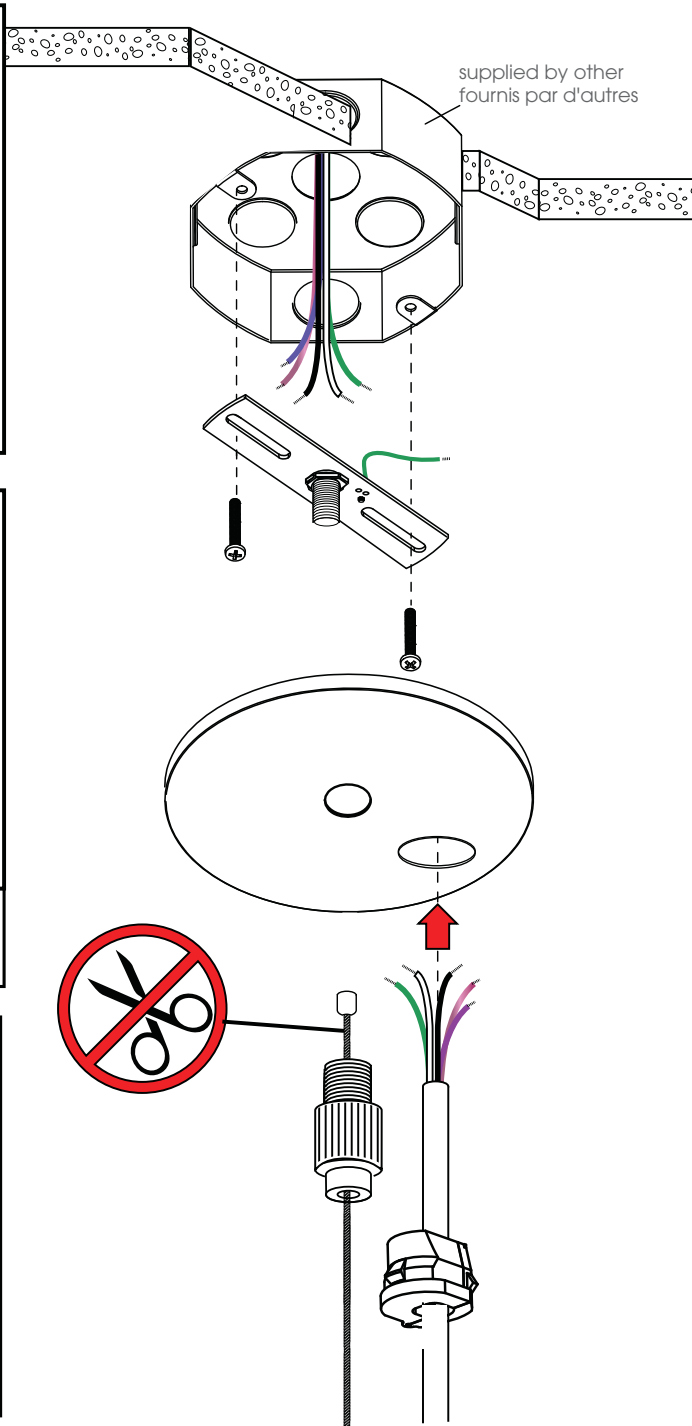
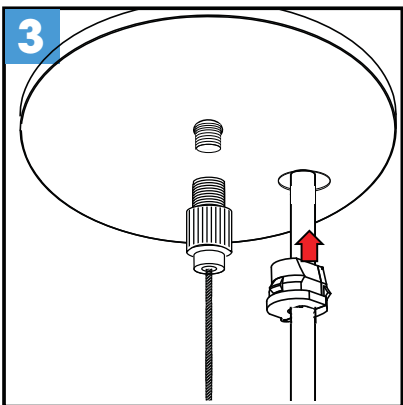
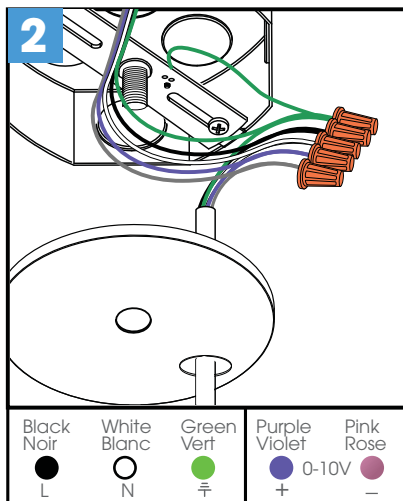
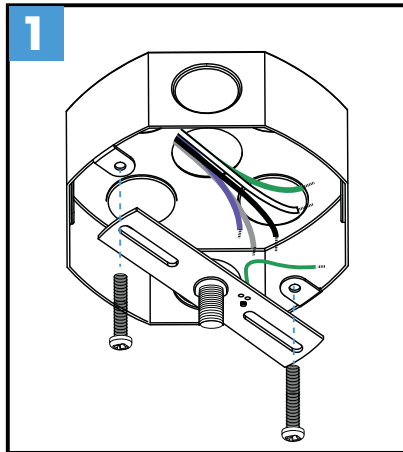
# LINSL Series

INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION



|              |
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| Fixture Type |
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| Notes        |

## POWER FEED CANOPY AUVENT DE LAMPE AVEC ALIMENTATION



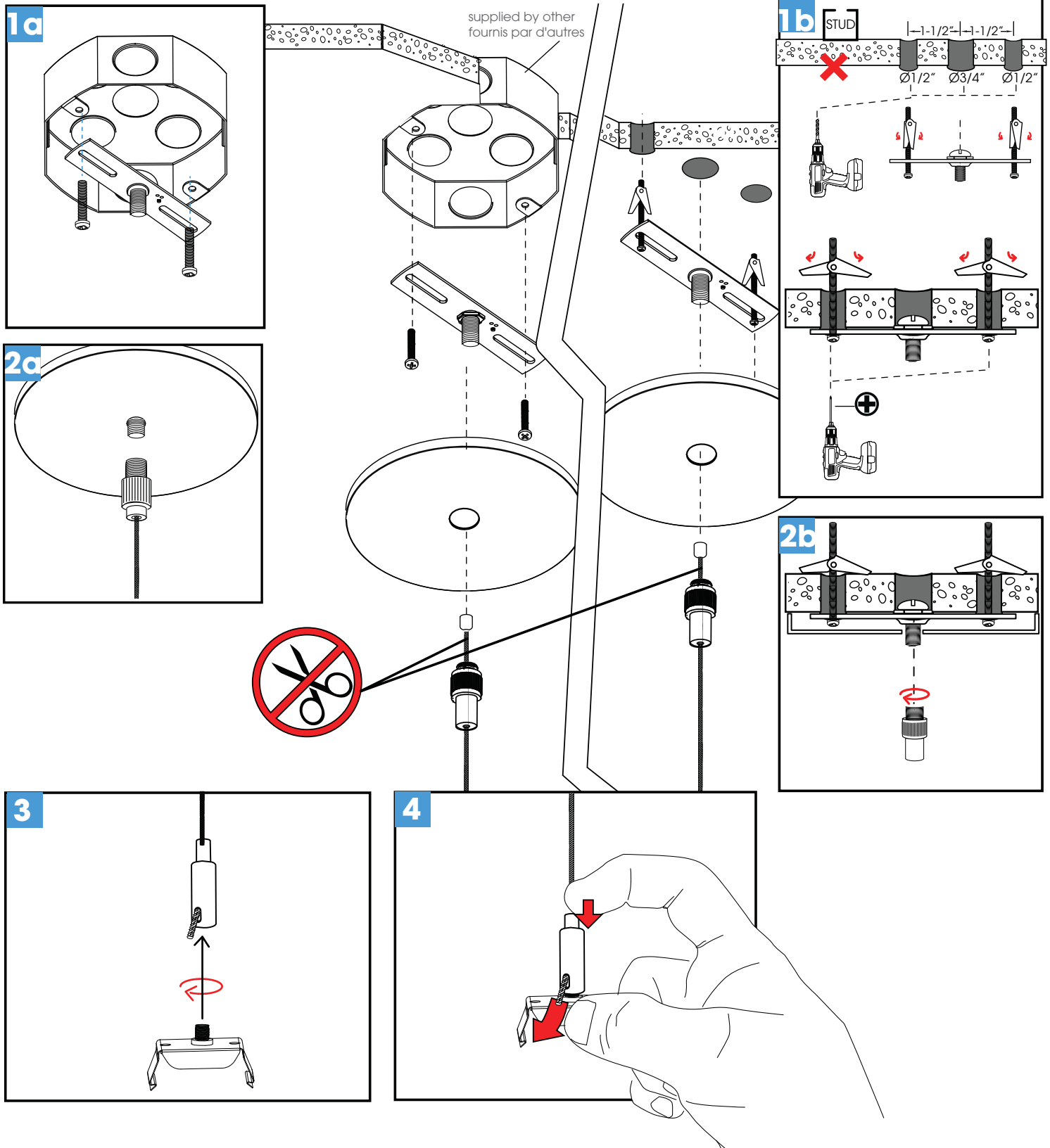
# INSTALLATION INSTRUCTIONS

## INSTRUCTIONS D'INSTALLATION



|              |
|--------------|
| Fixture Type |
| Project      |
| Notes        |

**NO FEED CANOPY • VERRIÈRE DE LA LAMPE PAS D'ALIMENTATION  
J-BOX OR DRYWALL • BOÎTE ÉLECTRIQUE NI CLOISON SÈCHE**





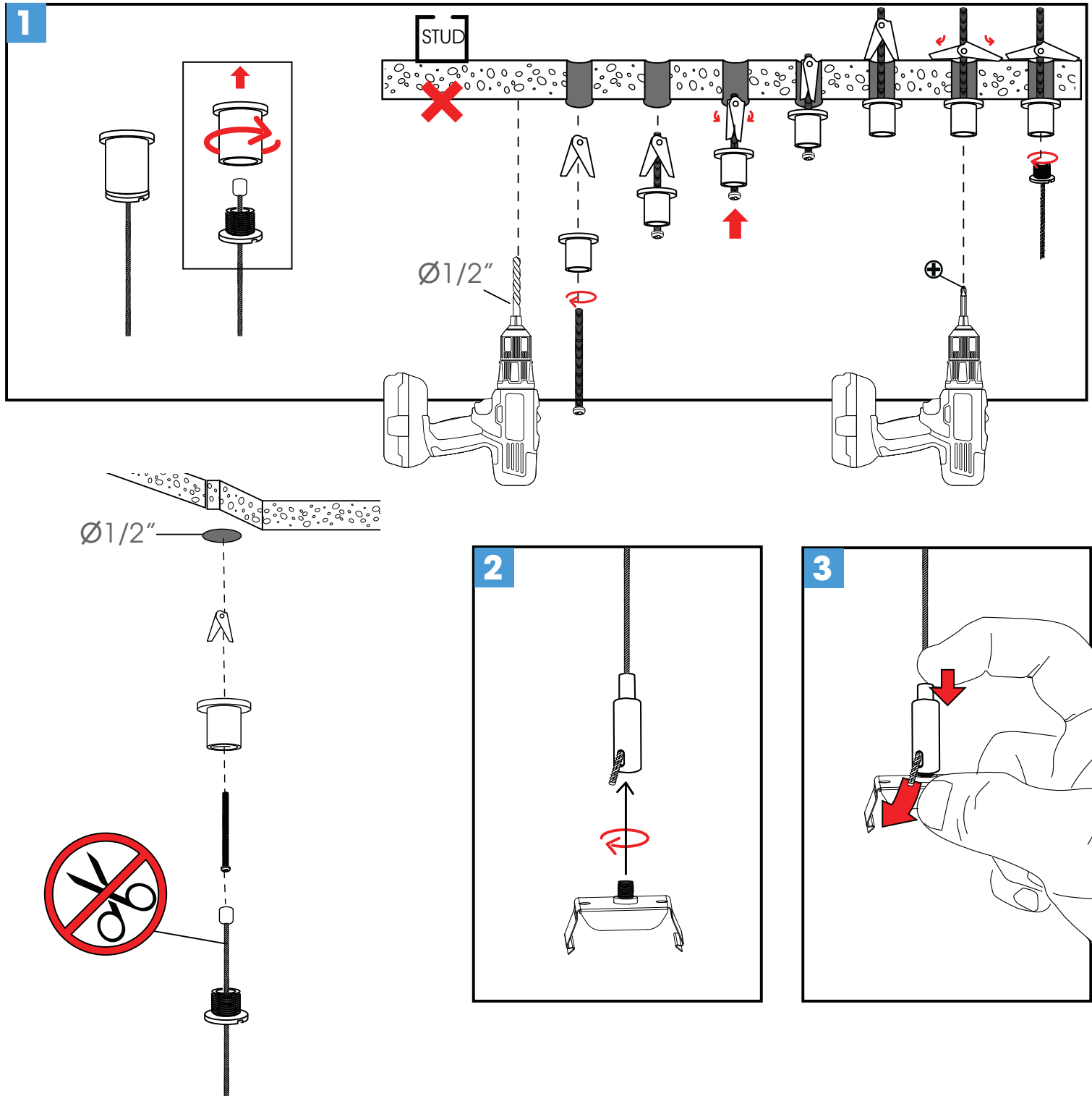
# LINSL Series

INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION

**JESCO**  
LIGHTING GROUP

|              |
|--------------|
| Fixture Type |
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| Notes        |

## DIRECT TO CEILING • INSTALLATION DIRECTE AU PLAFOND



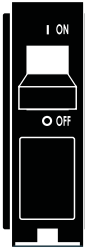
# LINSL Series

## INSTALLATION INSTRUCTIONS INSTRUCTIONS D'INSTALLATION



|              |
|--------------|
| Fixture Type |
| Project      |
| Notes        |

### SUSPENSION MOUNT • SUSPENSION



#### TURN OFF ELECTRICITY

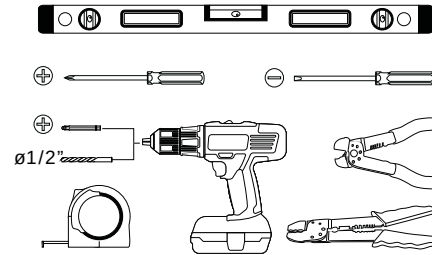
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**MIN 90° C SUPPLY CONDUCTORS**

#### COUPER L'ÉLECTRICITÉ

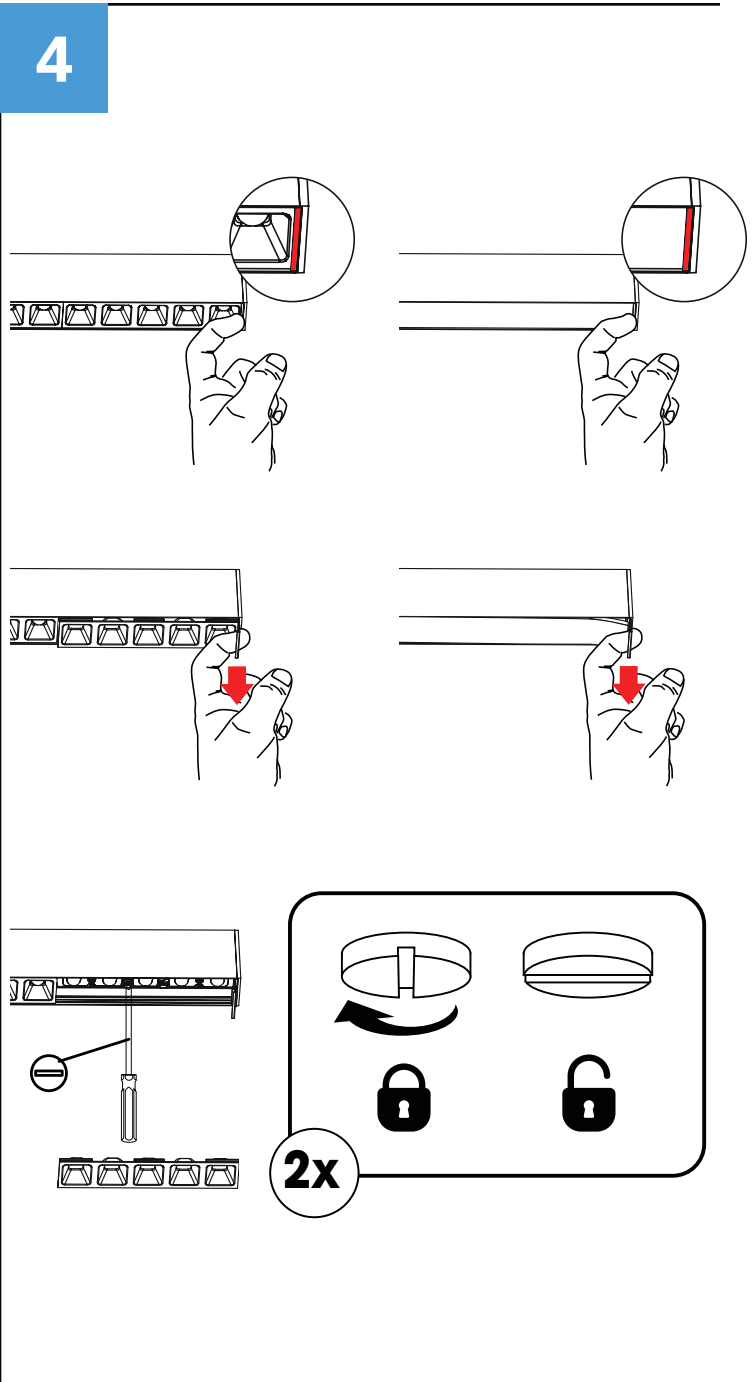
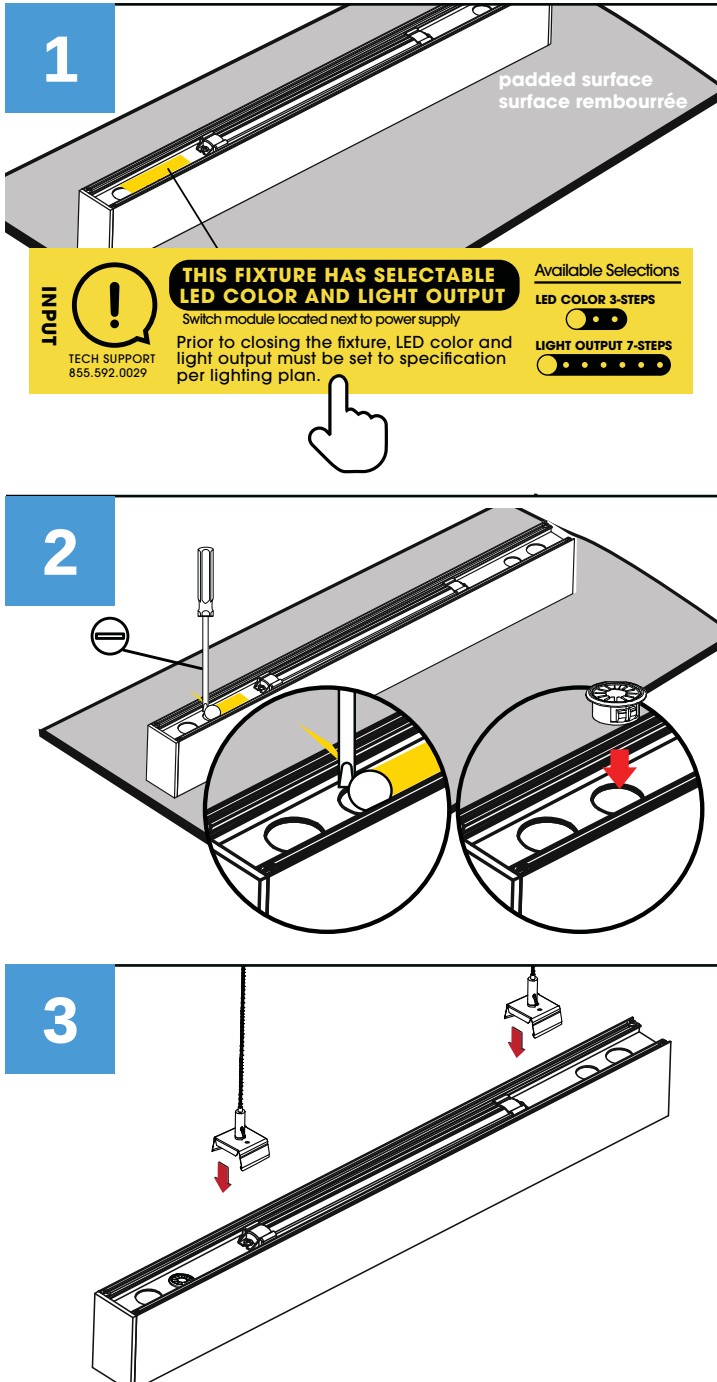
à la boîte à fusibles principale (ou à la boîte du disjoncteur) avant de commencer l'installation en éteignant le disjoncteur ou en retirant le fusible.

**CONDUCTEURS D'ALIMENTATION MIN 90° C**



May require teamwork and working on ladders

Peut nécessiter un travail d'équipe et travailler sur des échelles



# LINSL Series

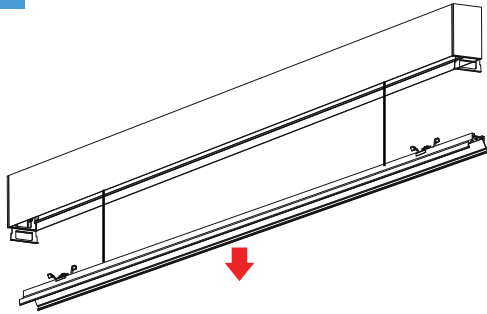
INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION



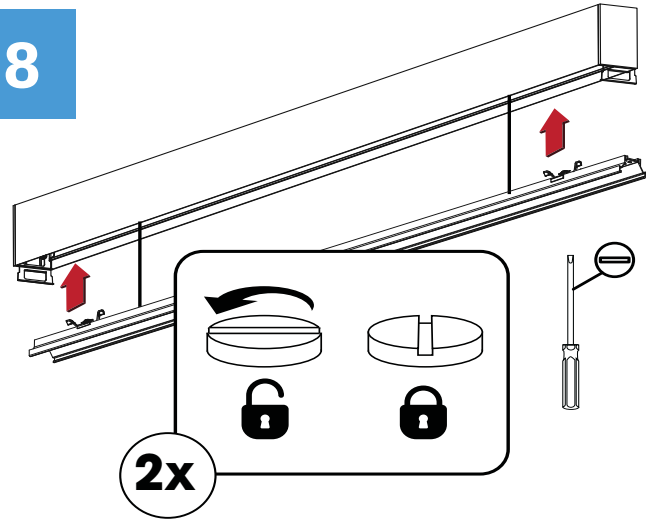
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| Fixture Type |
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## SUSPENSION MOUNT • SUSPENSION

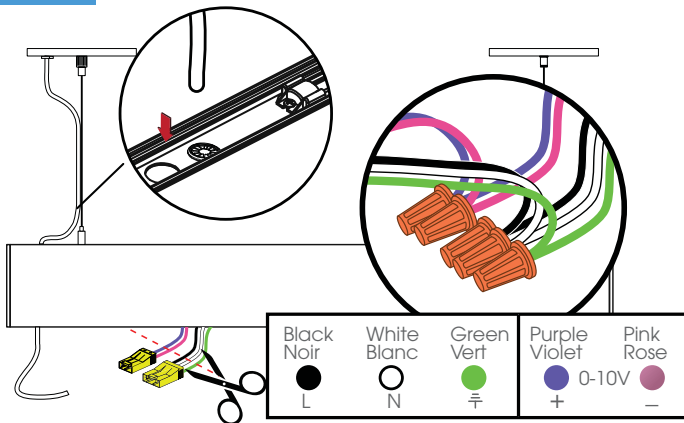
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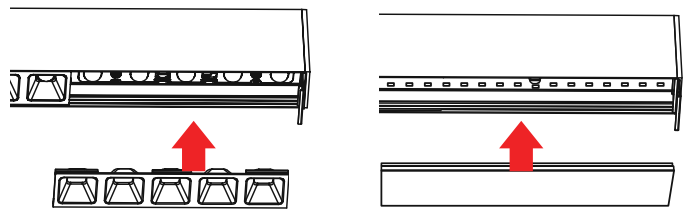
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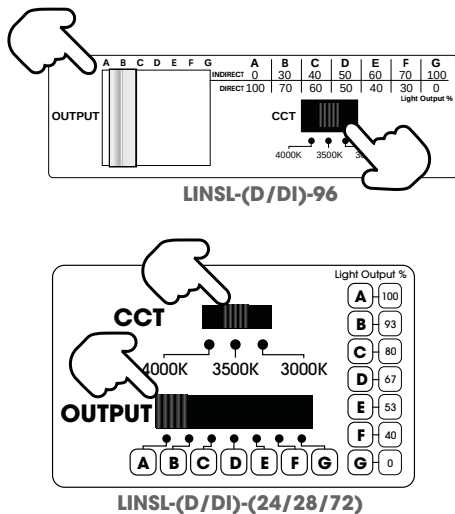
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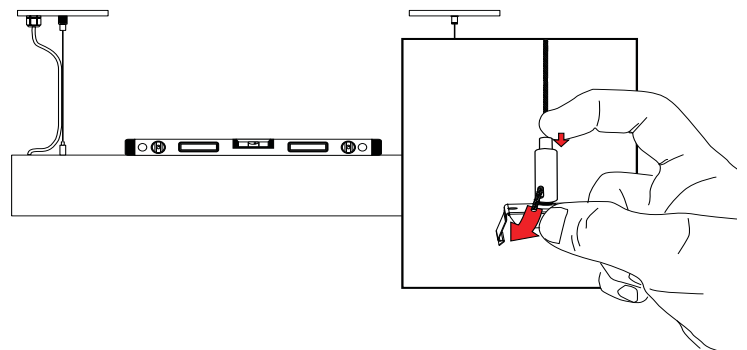
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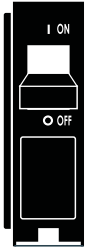
# LINSL Series

INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION



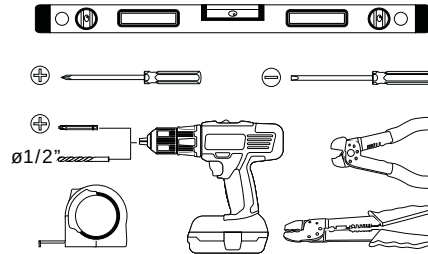
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| Fixture Type |
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## SURFACE MOUNT • MONTAGE EN SURFACE



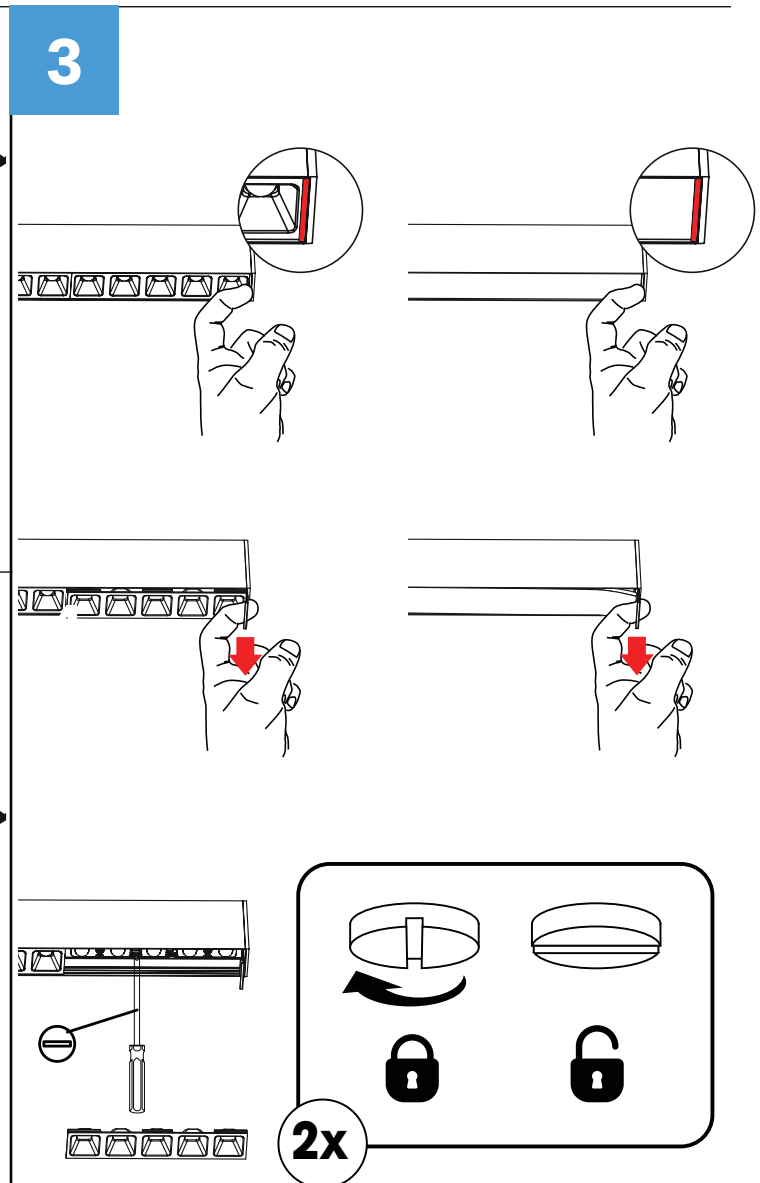
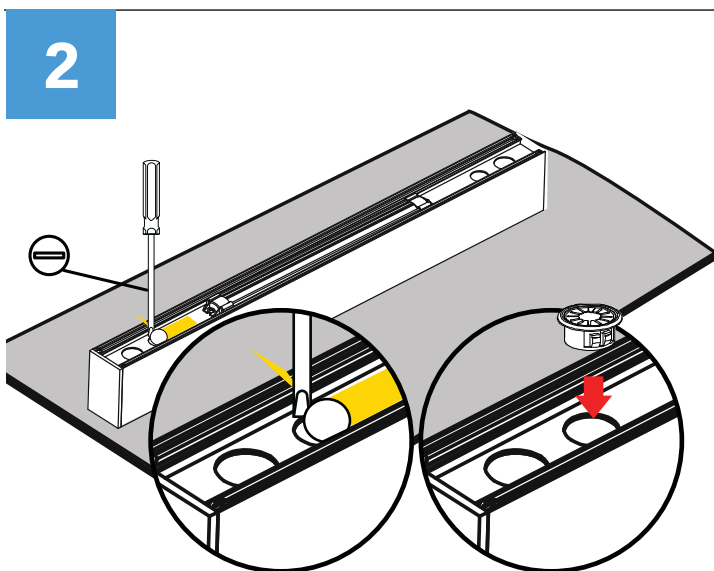
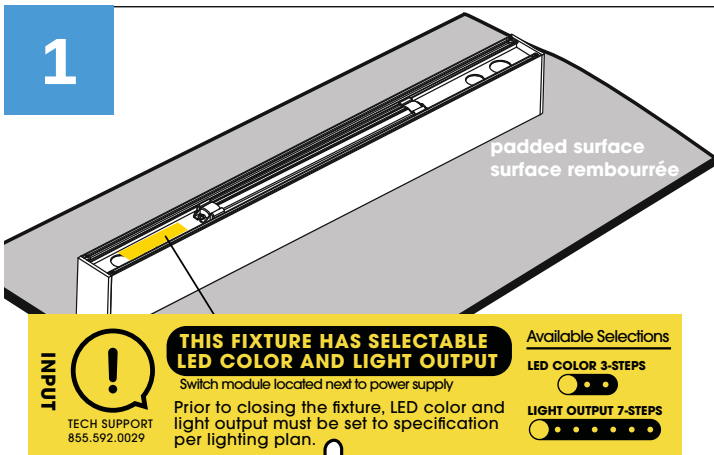
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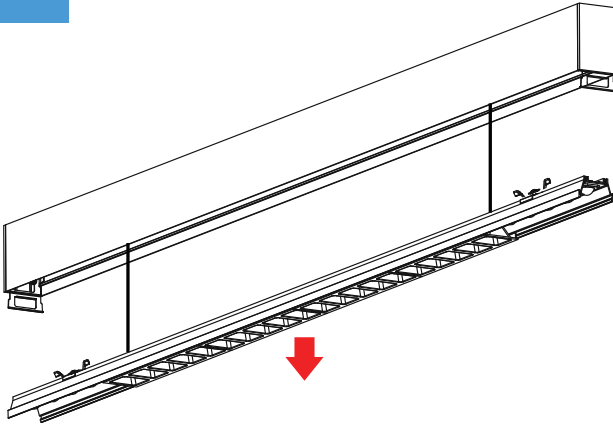
INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION



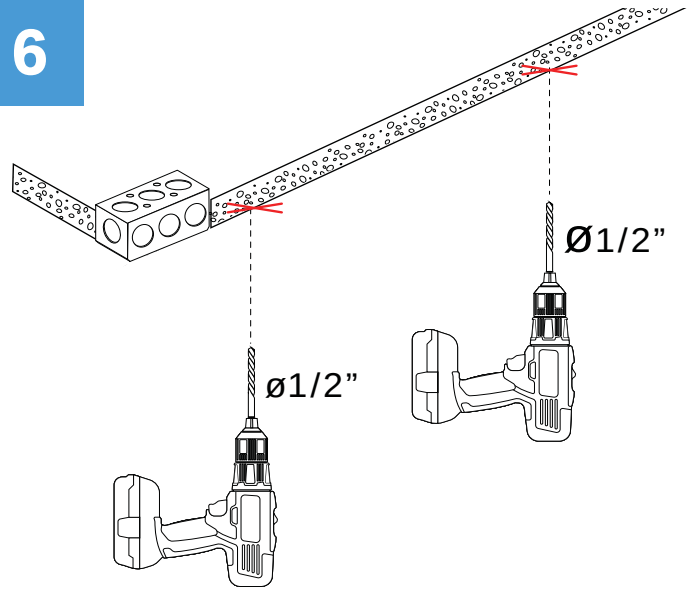
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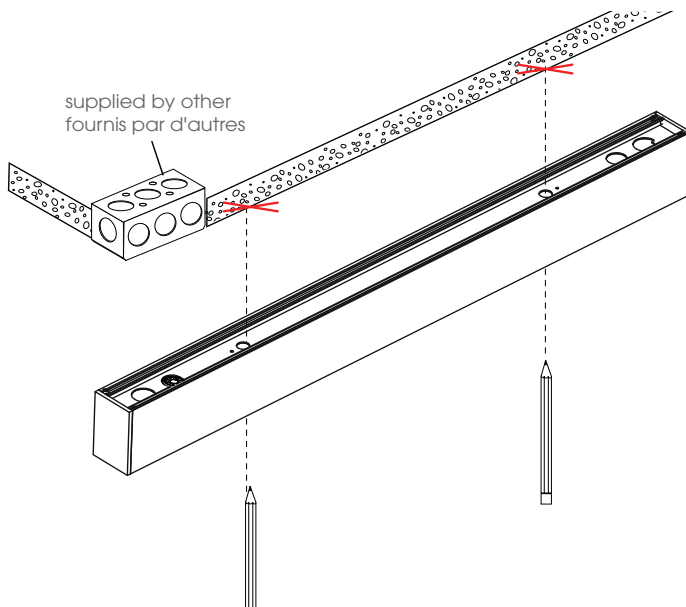
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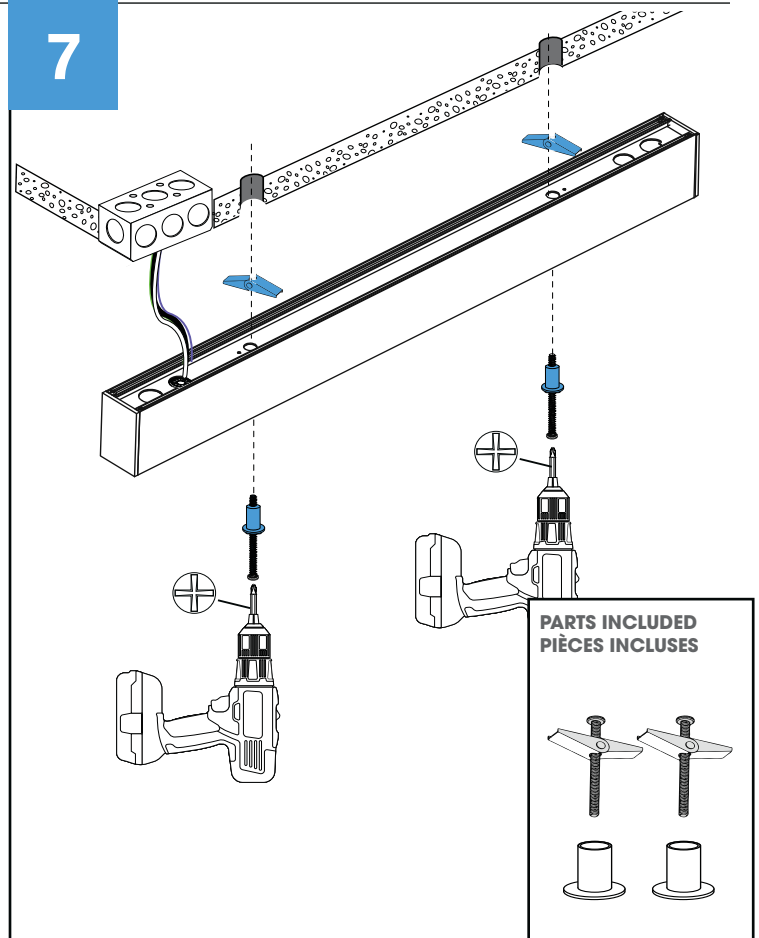
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# LINSL Series

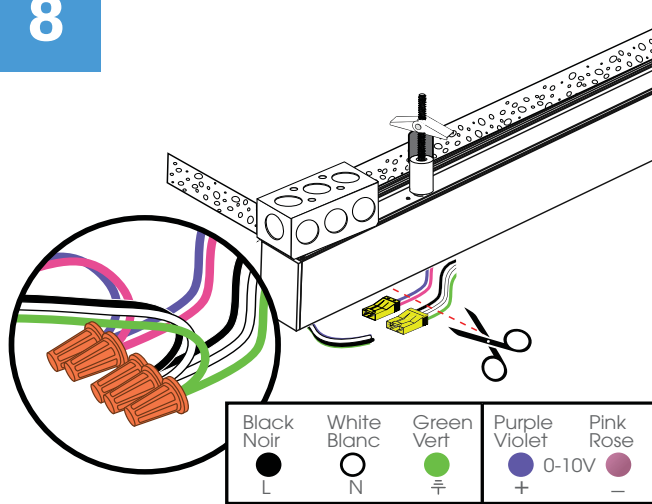
INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION



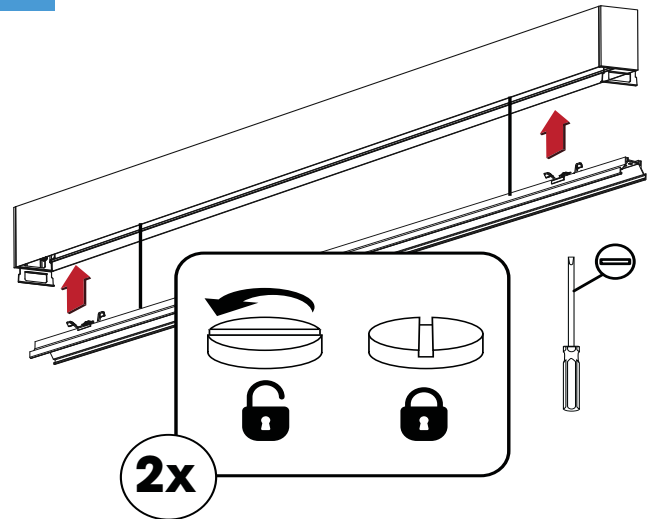
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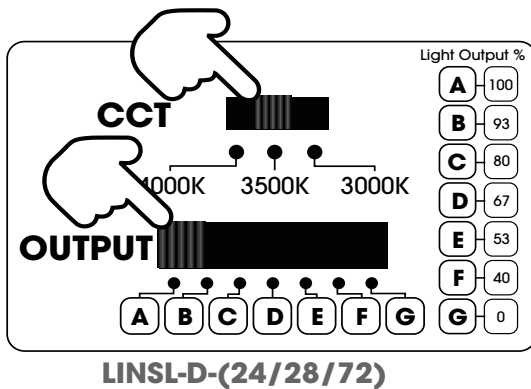
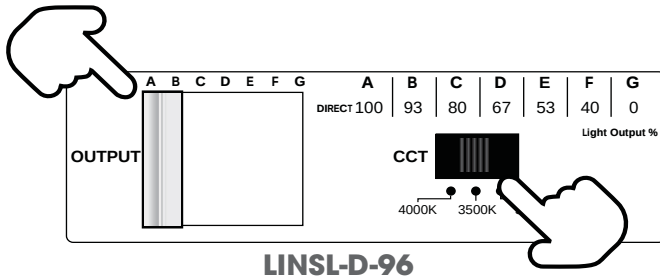
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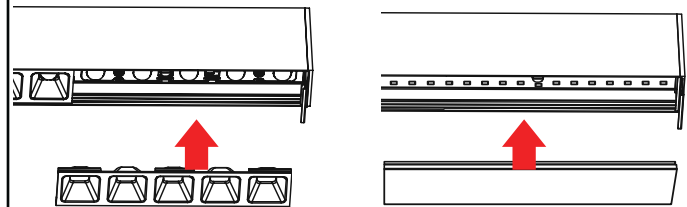
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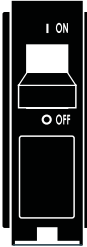
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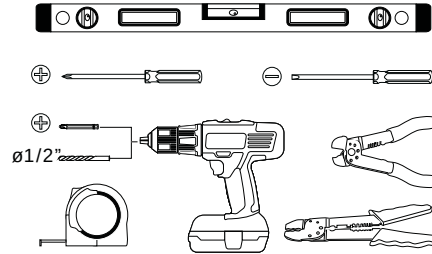
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## 15/16 T-GRID MOUNT



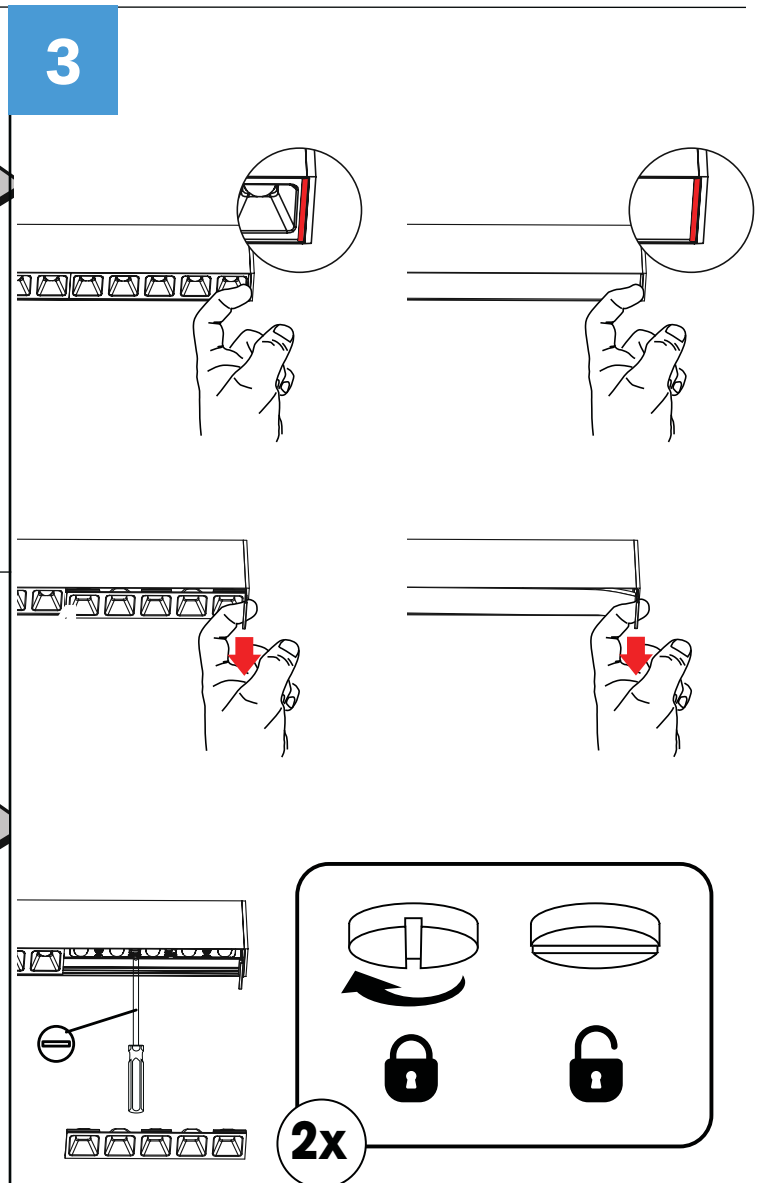
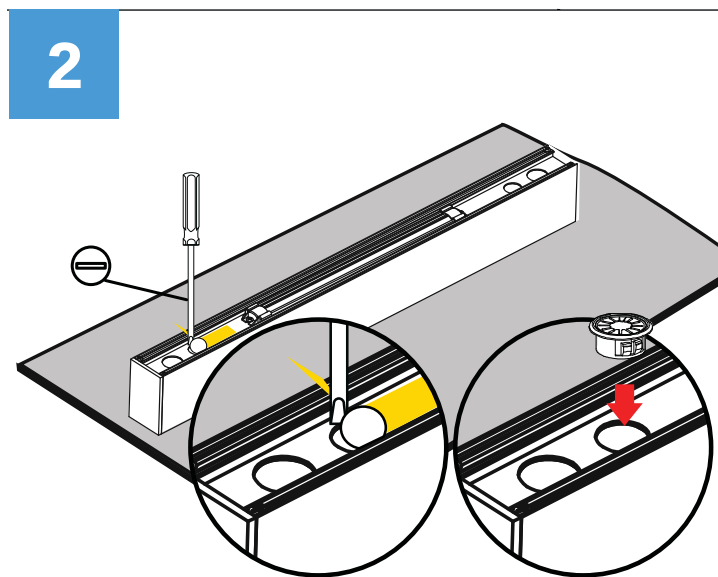
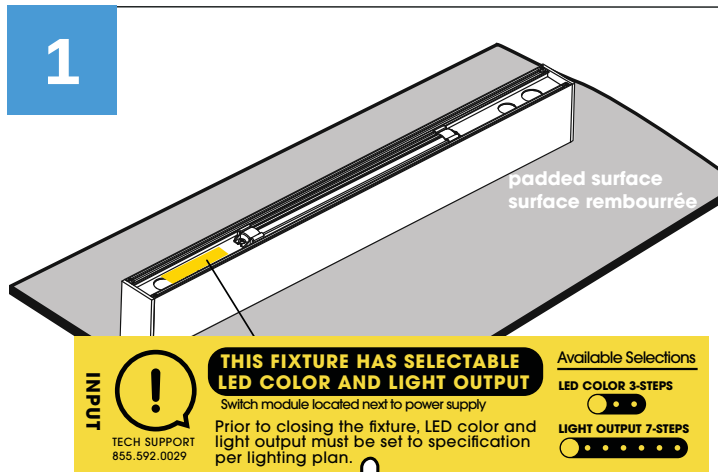
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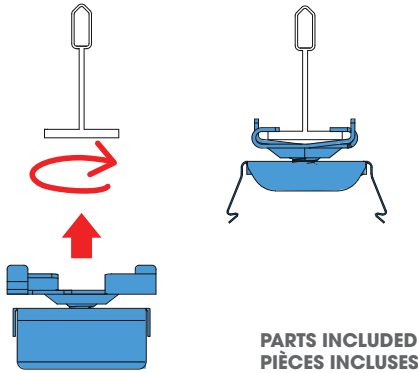
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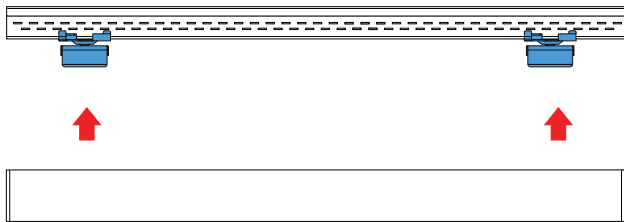
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## 15/16 T-GRID MOUNT

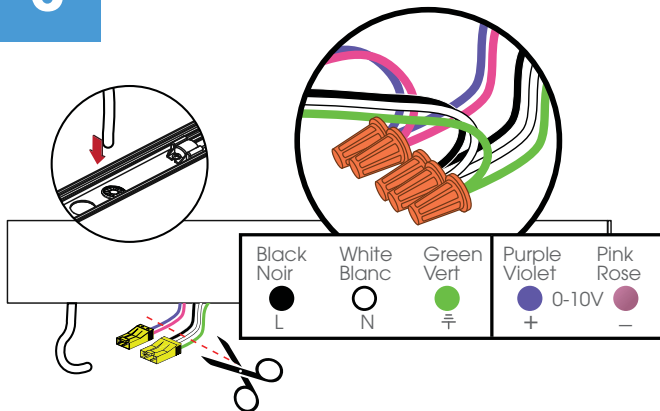
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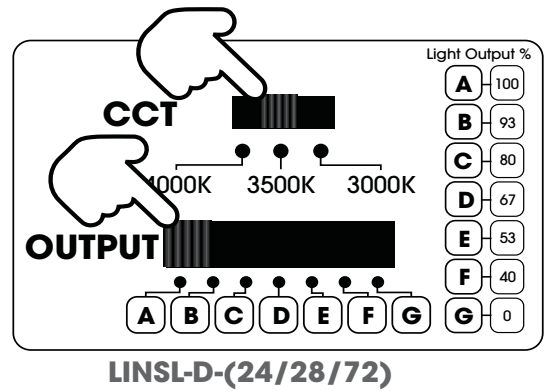
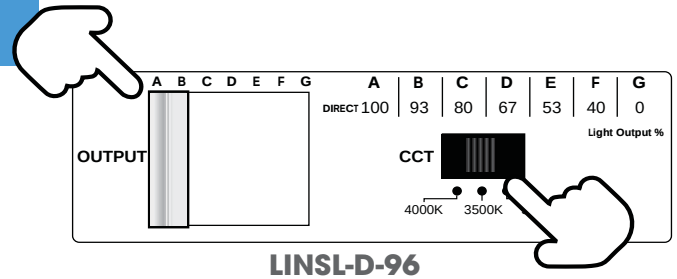
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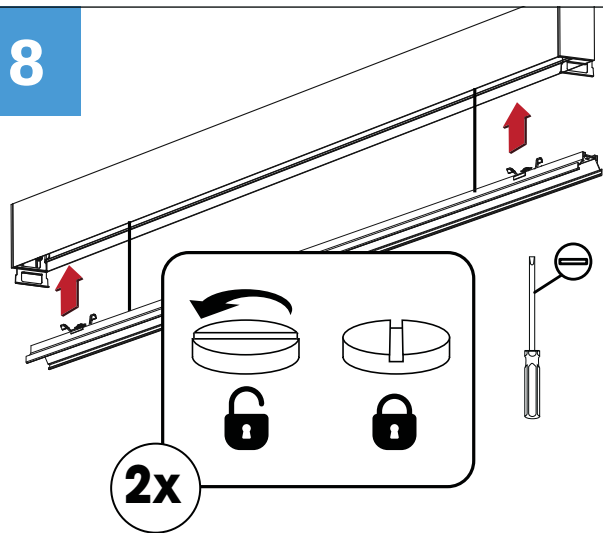
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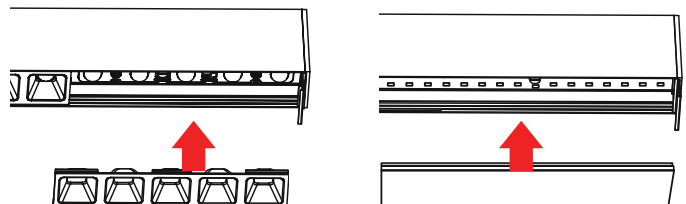
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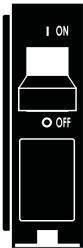
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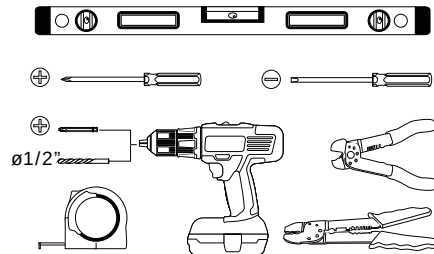
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**CONDUCTEURS  
D'ALIMENTATION MIN 90° C**



May require  
teamwork  
and working  
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Peut nécessiter un  
travail  
d'équipe et  
travailler sur  
des échelles

1

padded surface  
surface rembourrée

2

3

**2x**

4

**2x**

5

**2x**

6

**THIS FIXTURE HAS SELECTABLE LED COLOR AND LIGHT OUTPUT**  
Switch module located next to power supply

**Available Selections**

**LED COLOR 3-STEP**  
● ● ●

**LIGHT OUTPUT 7-STEP**  
● ● ● ● ● ● ●

**INPUT** **TECH SUPPORT** 855.592.0029

Prior to closing the fixture, LED color and light output must be set to specification per lighting plan.

**PARTS INCLUDED  
PIÈCES INCLUSES**

**NY** 15 Harbor Park Drive  
Port Washington, NY 11050

**Main Fax** 800 527 7796  
855 265 5768

**CA** 219 South 6th Ave  
City of Industry, CA 91746

**Main Fax** 800 527 7796  
855 265 5768

**i** support@jescolighting.com  
**Tech Support** 855 592 0029

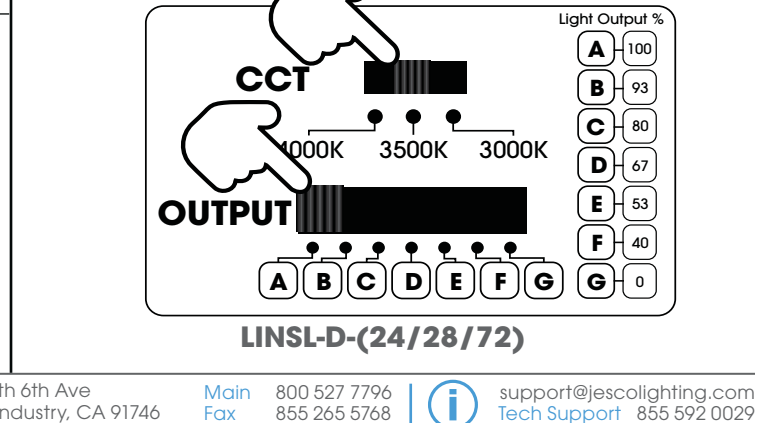
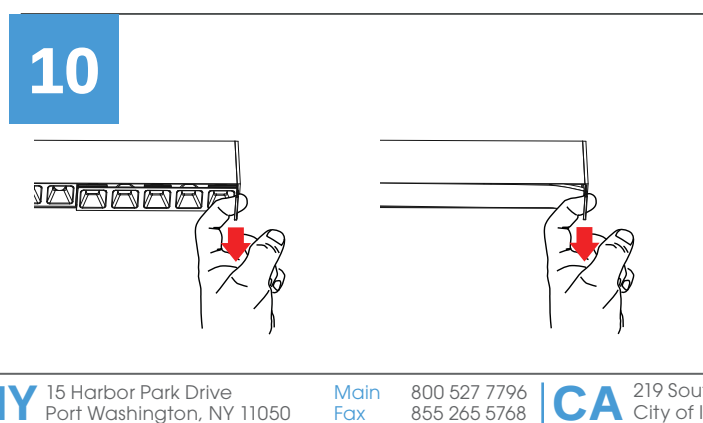
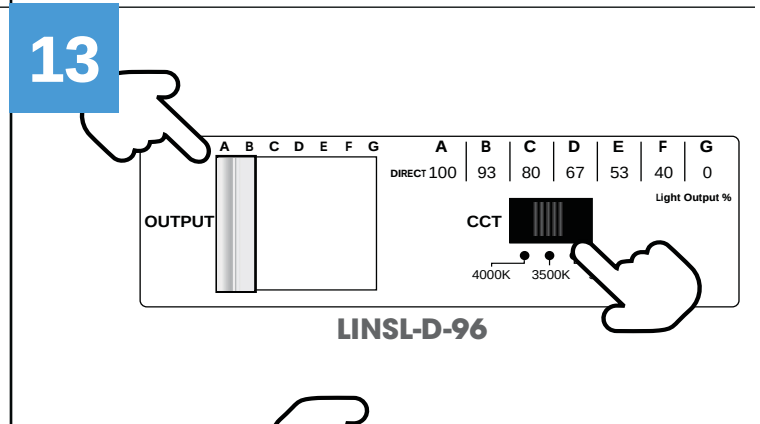
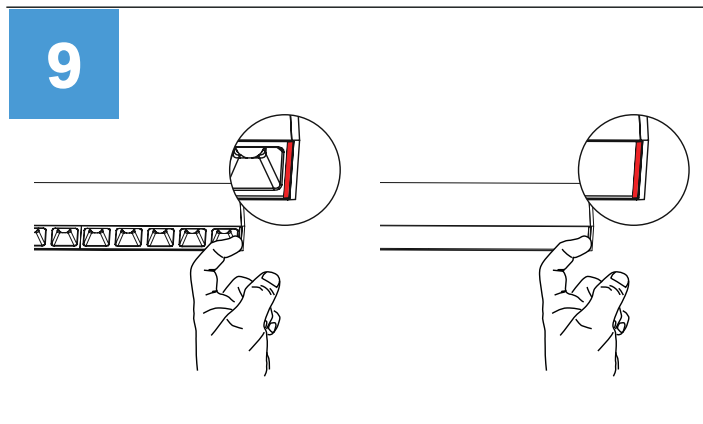
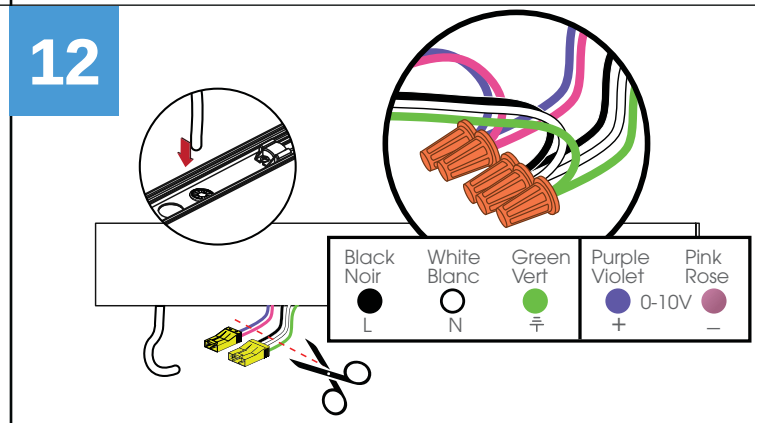
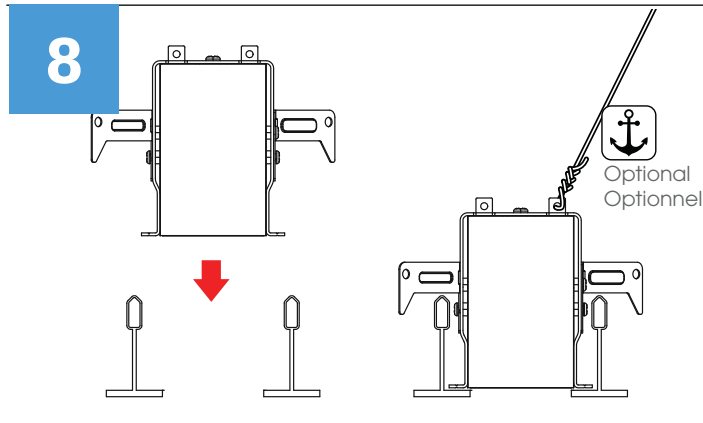
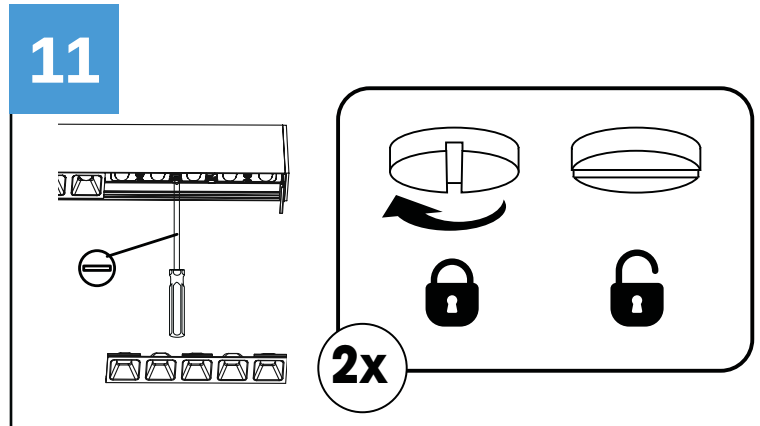
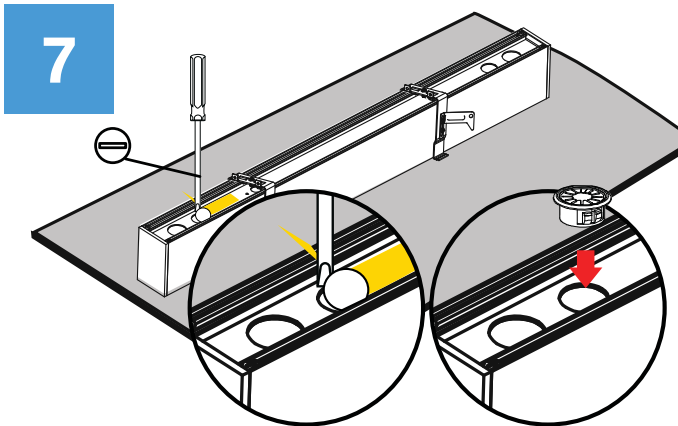
# LINSL Series

INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION

**JESCO**  
LIGHTING GROUP

|              |
|--------------|
| Fixture Type |
| Project      |
| Notes        |

## T-GRID RECESSED • T-GRILLE ENCASTRÉ



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# LINSL Series

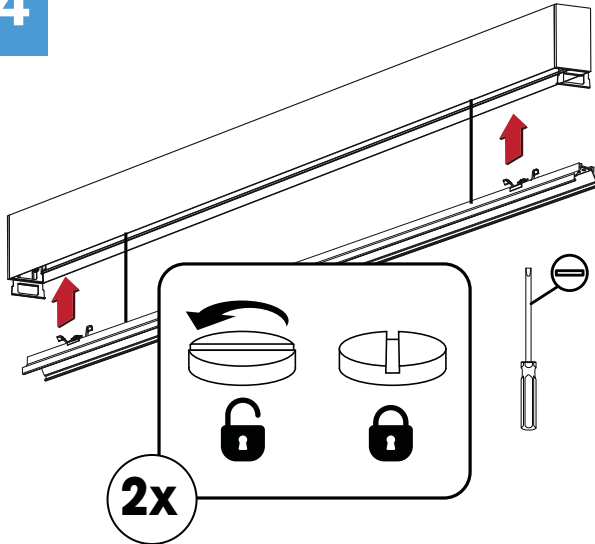
INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION



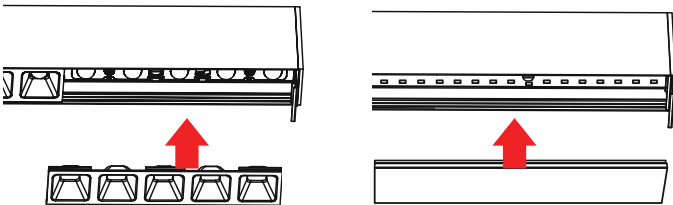
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| Fixture Type |
| Project      |
| Notes        |

## T-GRID RECESSED • T-GRILLE ENCASTRÉ

14



15



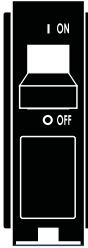
# LINSL Series

INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION

**JESCO**  
LIGHTING GROUP

|              |
|--------------|
| Fixture Type |
| Project      |
| Notes        |

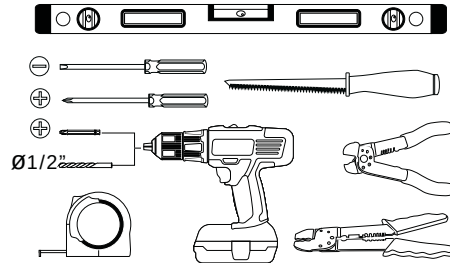
## RECESSED WITH TRIM • ENCASTRÉ AVEC GARNITURE



**TURN OFF ELECTRICITY**  
at main fuse box (or circuit  
breaker box) before beginning  
installation by switching circuit  
breaker off or removing fuse.  
**MIN 90° C SUPPLY  
CONDUCTORS**

**COUPER L'ÉLECTRICITÉ**  
à la boîte à fusibles principale  
(ou à la boîte du disjoncteur)  
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l'installation en éteignant le  
disjoncteur ou en retirant le  
fusible.

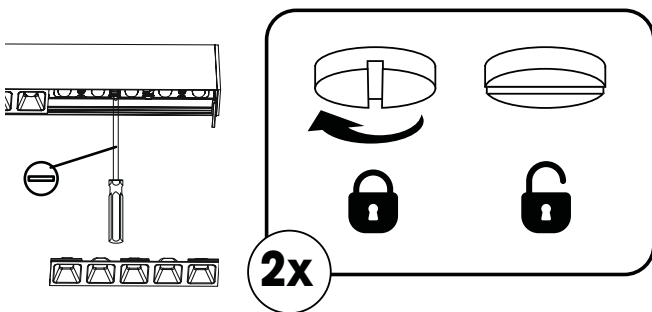
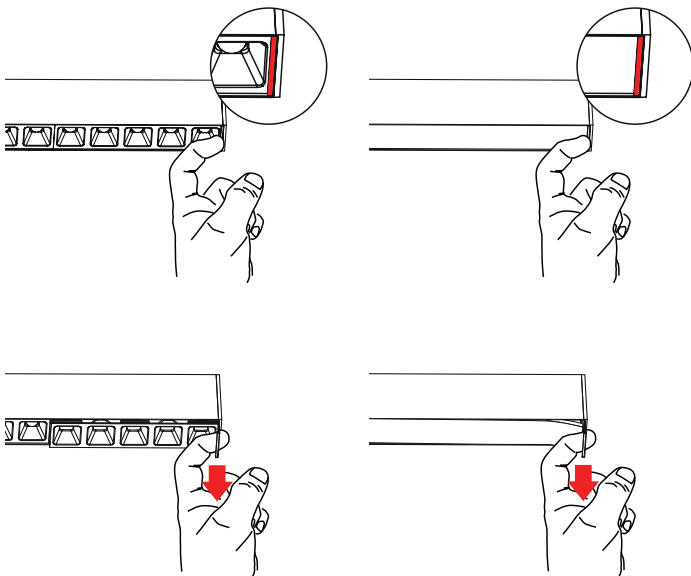
**CONDUCTEURS  
D'ALIMENTATION MIN 90° C**



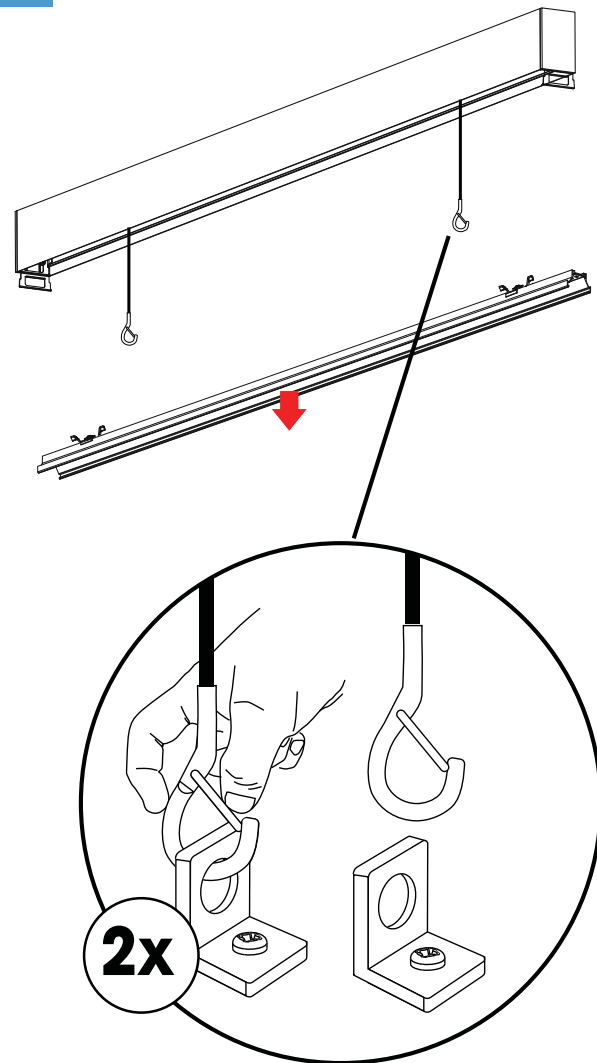
May require  
teamwork  
and working  
on ladders

Peut néces-  
siter un  
travail  
d'équipe et  
travailler sur  
des échelles

1



2



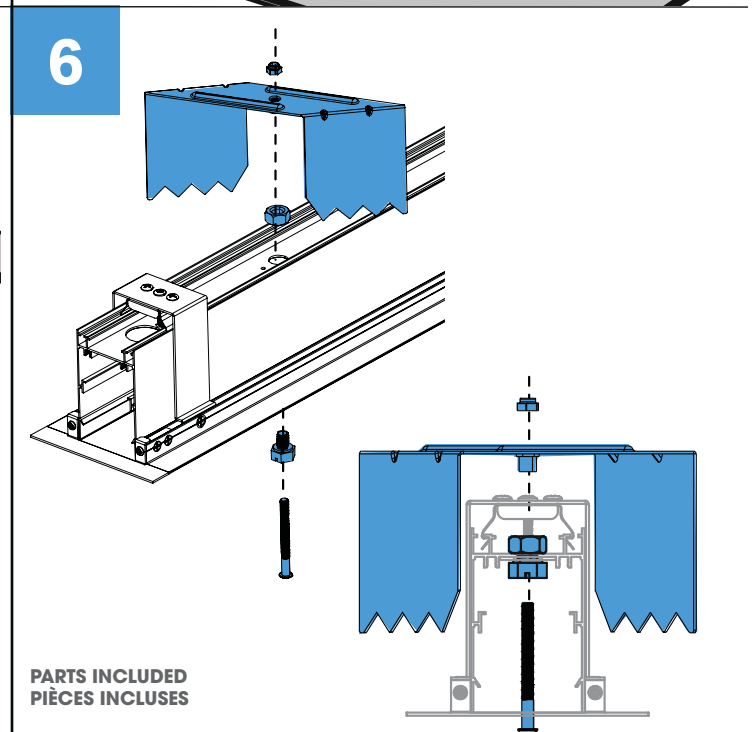
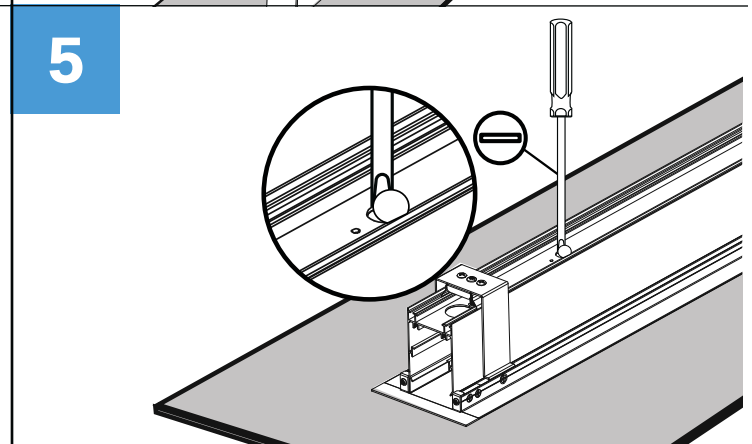
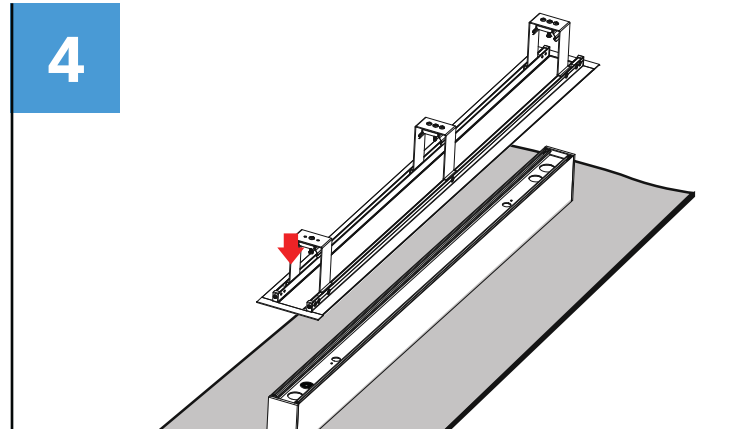
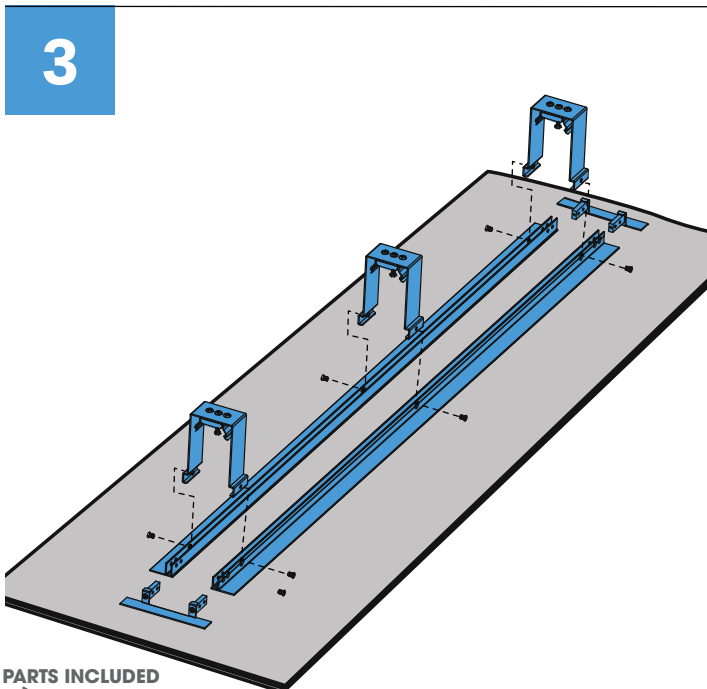
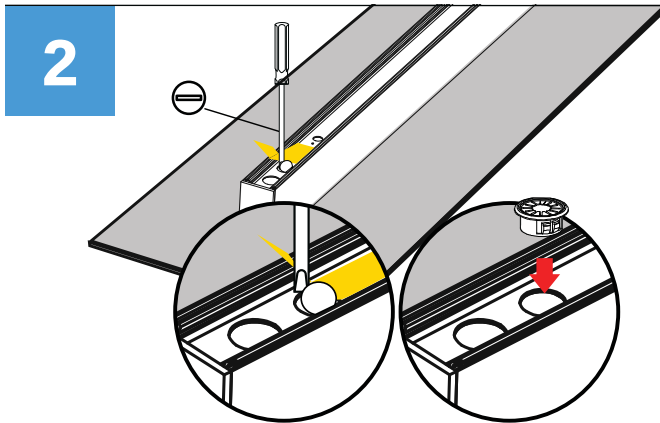
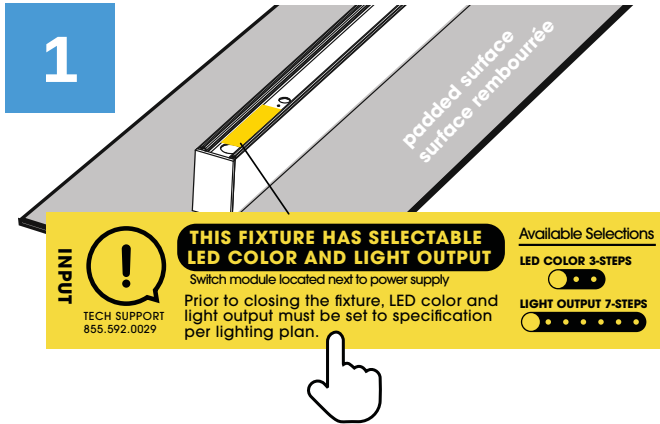
# LINSL Series

INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION

**JESCO**  
LIGHTING GROUP

|              |
|--------------|
| Fixture Type |
| Project      |
| Notes        |

## RECESSED WITH TRIM • ENCASTRÉ AVEC GARNITURE



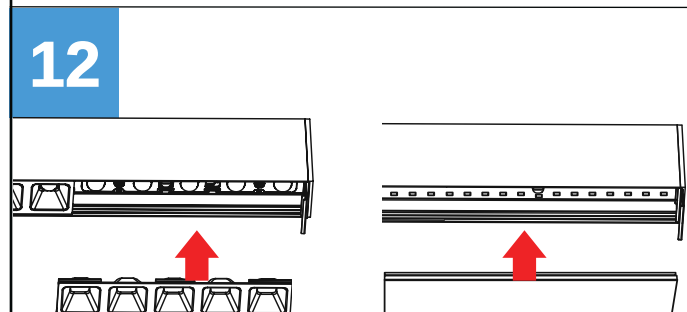
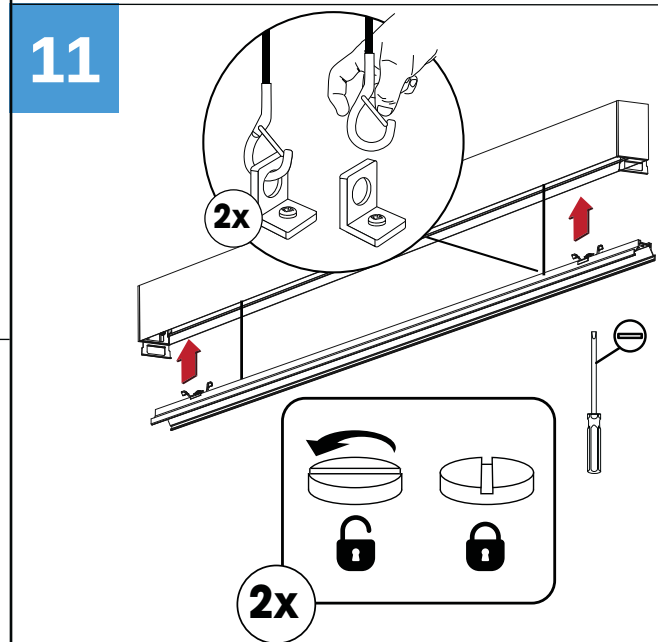
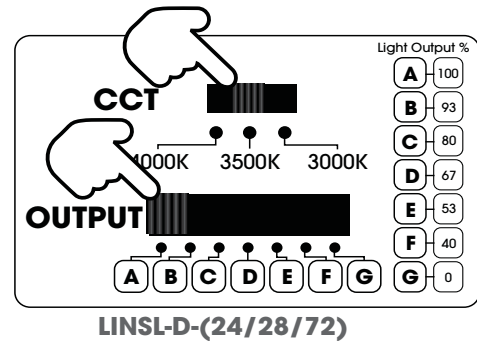
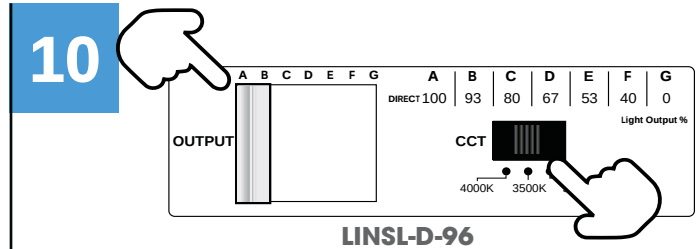
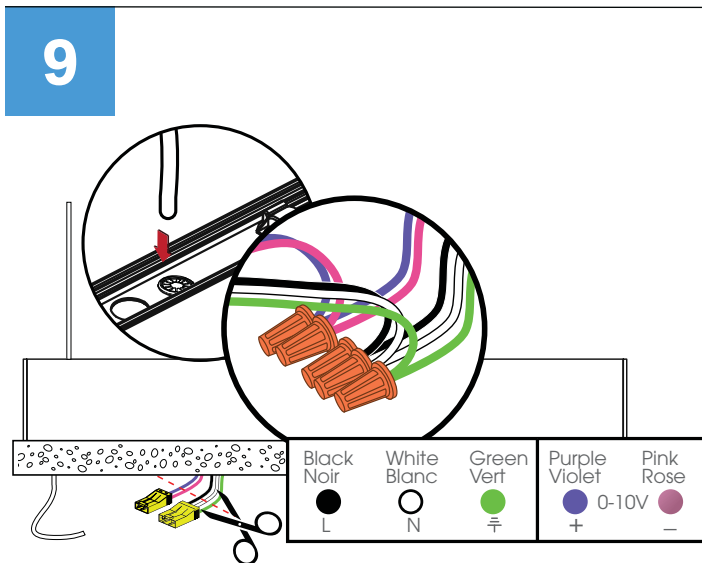
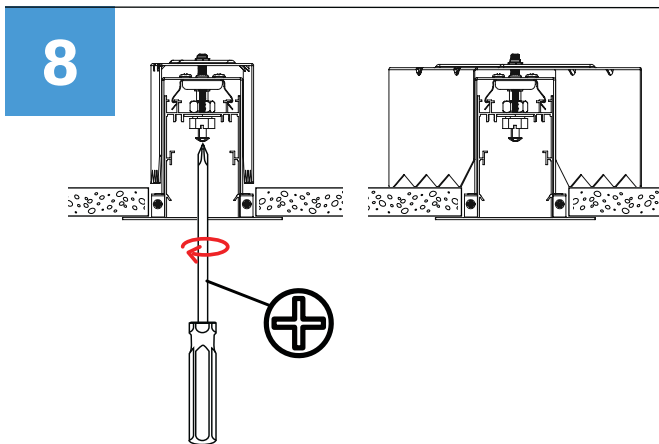
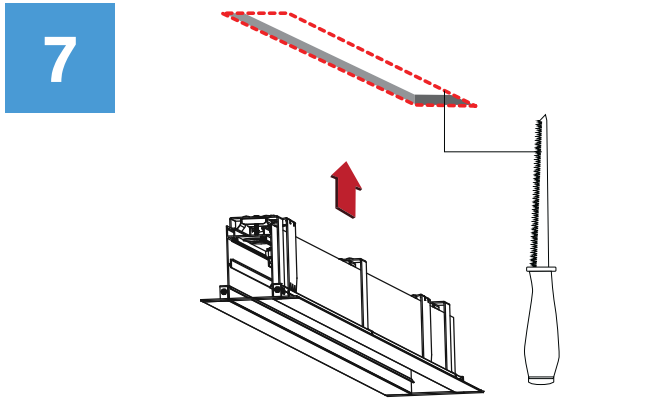
# LINSL Series

INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION



|              |
|--------------|
| Fixture Type |
| Project      |
| Notes        |

## RECESSED WITH TRIM • ENCASTRÉ AVEC GARNITURE





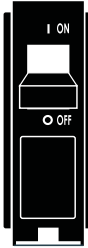
# LINSL Series

INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION

**JESCO**  
LIGHTING GROUP

|              |
|--------------|
| Fixture Type |
| Project      |
| Notes        |

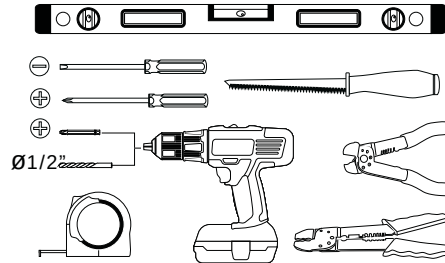
## RECESSED MUD-IN • SANS BORDURE ENCASTRABLE



**TURN OFF ELECTRICITY**  
at main fuse box (or circuit  
breaker box) before beginning  
installation by switching circuit  
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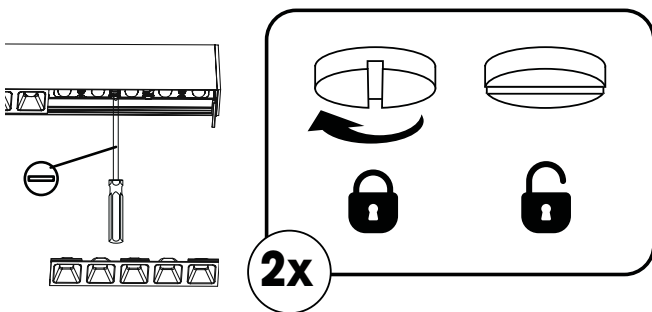
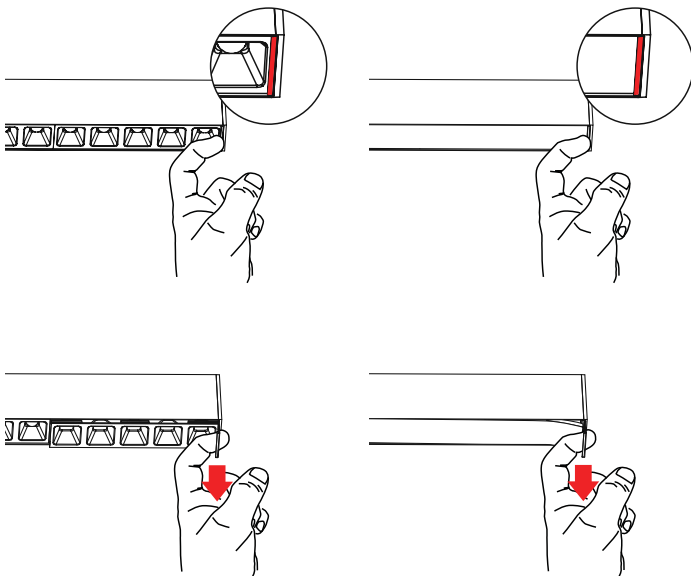
**CONDUCTEURS  
D'ALIMENTATION MIN 90° C**



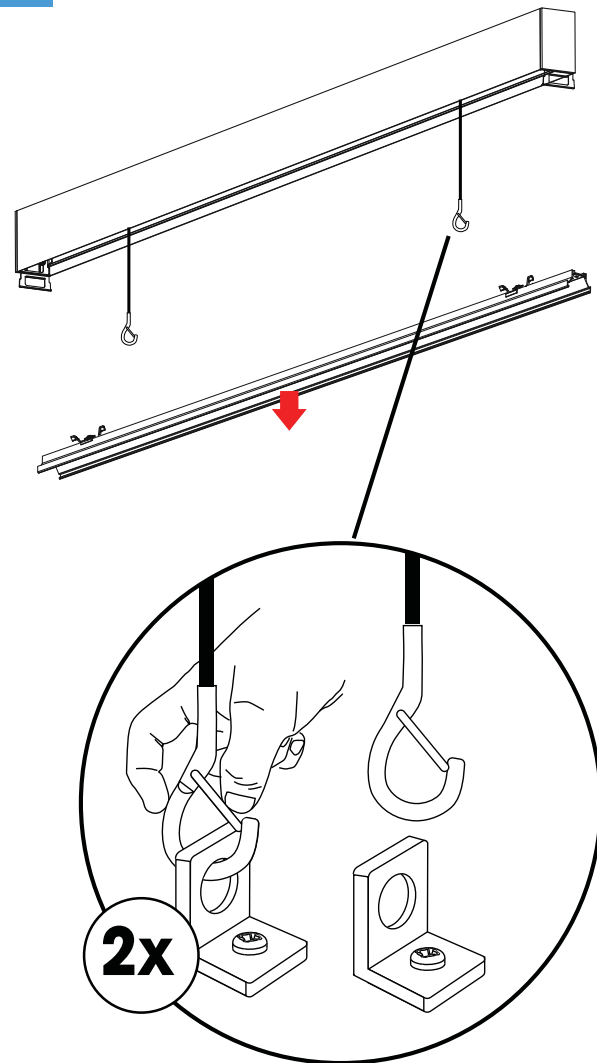
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1



2



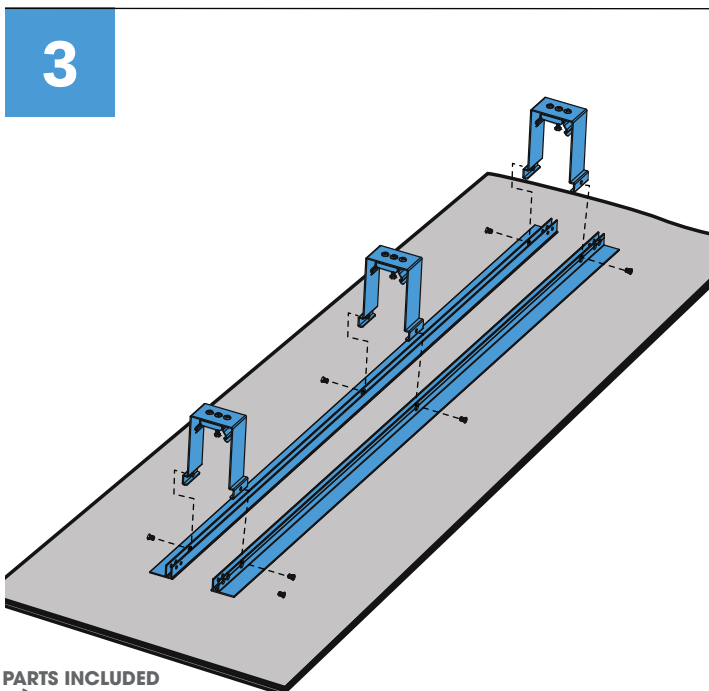
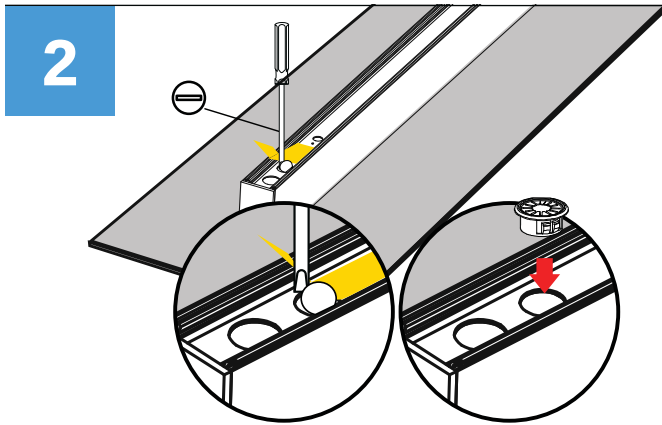
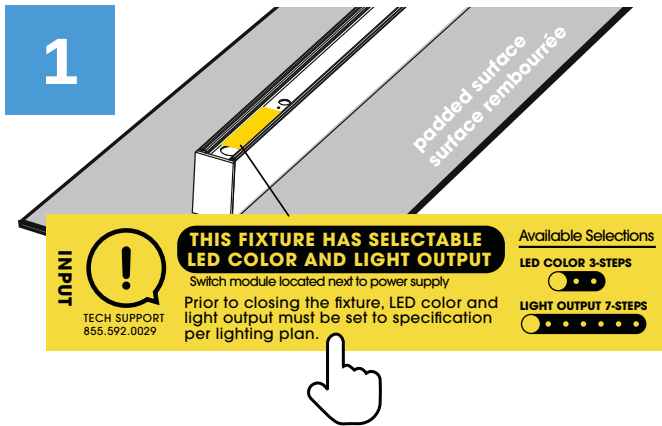
# LINSL Series

INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION

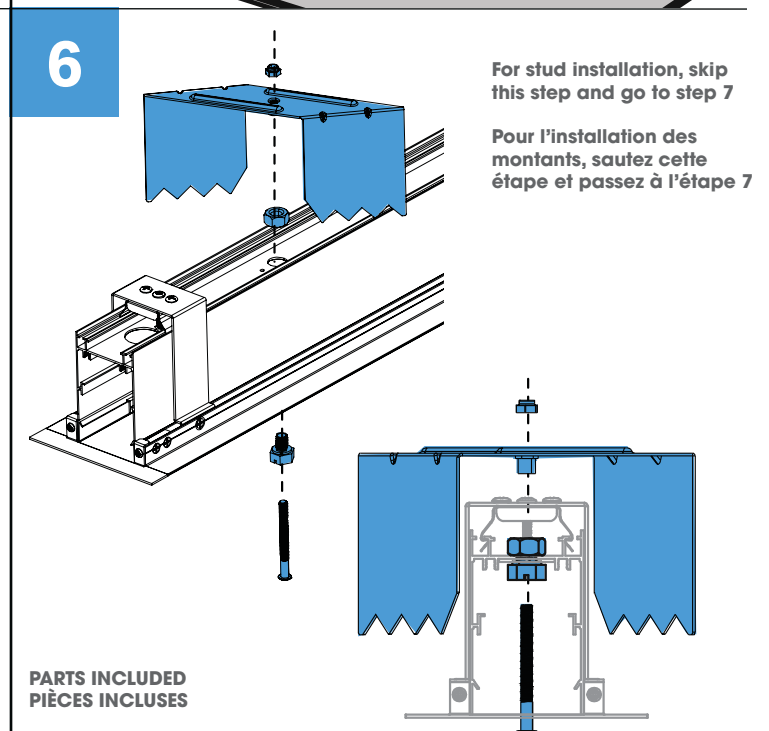
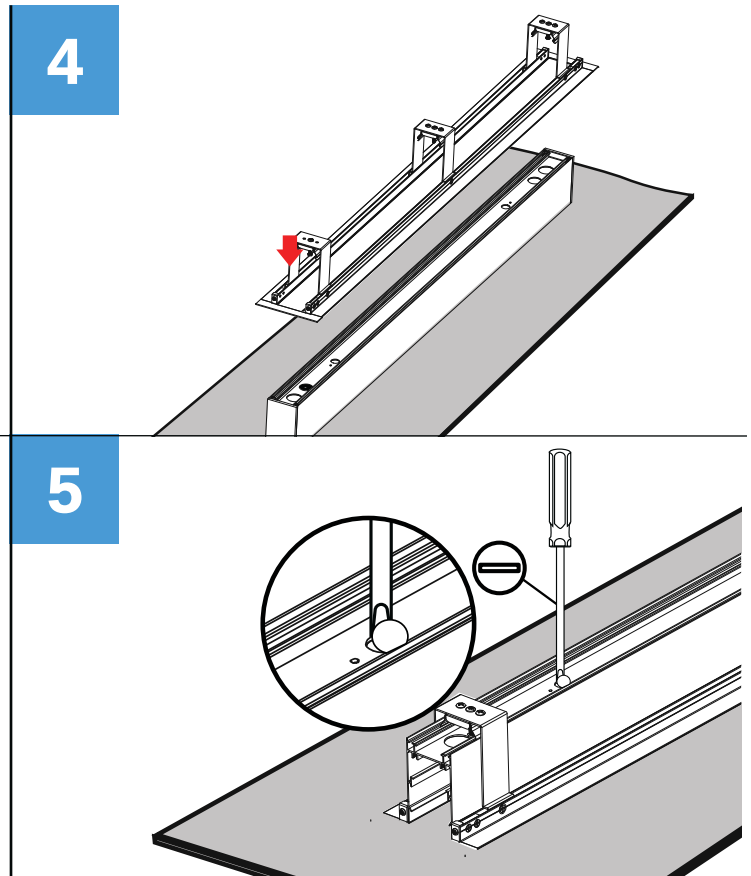
**JESCO**  
LIGHTING GROUP

|              |
|--------------|
| Fixture Type |
| Project      |
| Notes        |

## RECESSED MUD-IN • SANS BORDURE ENCASTRABLE



PARTS INCLUDED  
PIÈCES INCLUSES



PARTS INCLUDED  
PIÈCES INCLUSES

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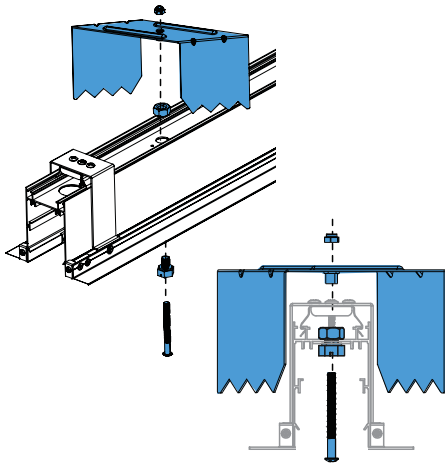
INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION



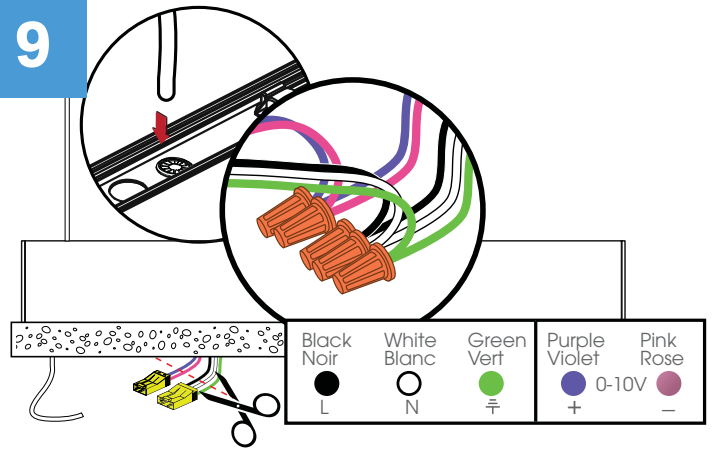
|              |
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| Fixture Type |
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## RECESSED MUD-IN • SANS BORDURE ENCASTRABLE

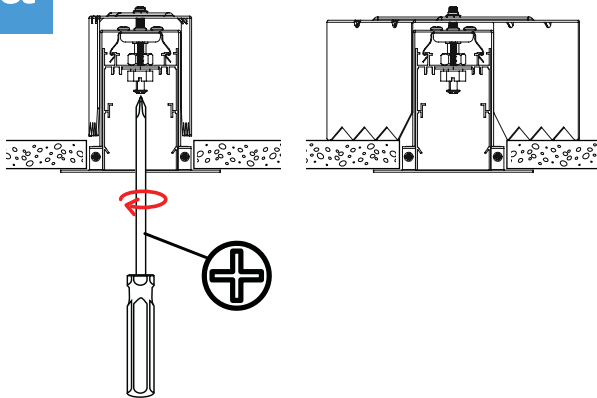
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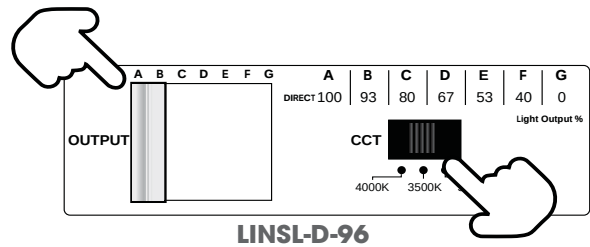
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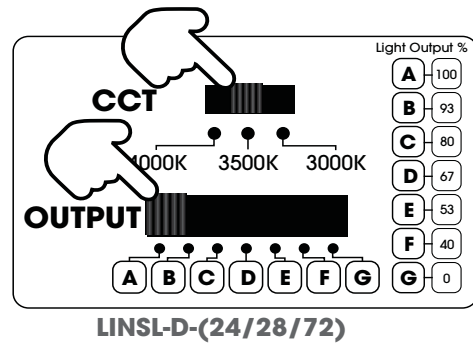
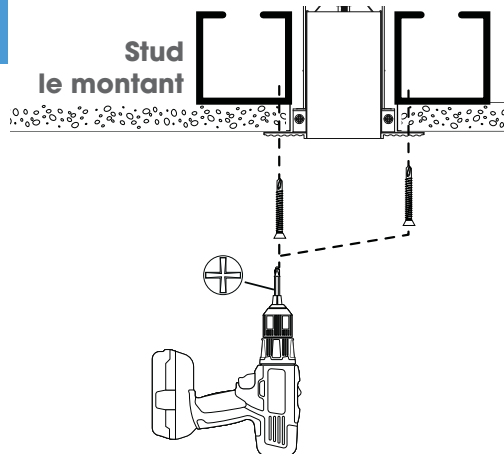
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10



8b



# LINSL Series

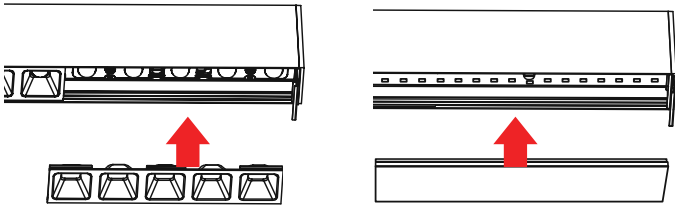
INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION



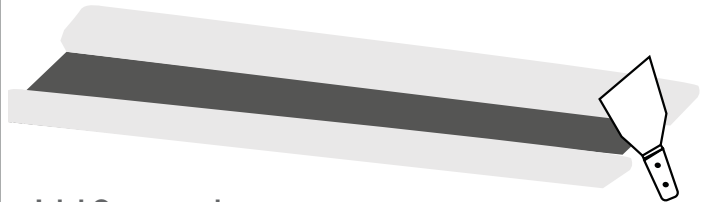
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| Fixture Type |
| Project      |
| Notes        |

## RECESSED MUD-IN • SANS BORDURE ENCASTRABLE

11

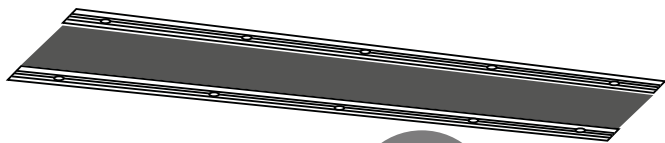


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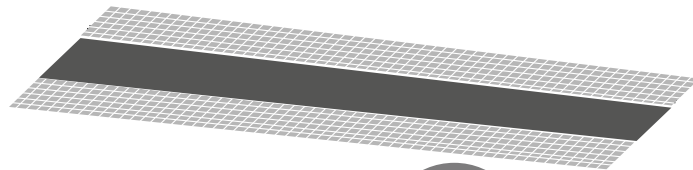


Joint Compound  
Mastic

12



Masking Tape  
Ruban de Masquage



Drywall Tape  
Bande de Cloison Sèche

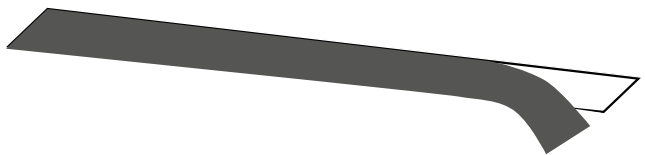


14



Painting  
Peinture

15



Remove Masking Tape  
Enlever le Ruban de Masquage

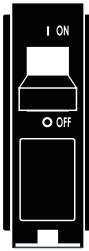
# LINSL Series

INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION

**JESCO**  
LIGHTING GROUP

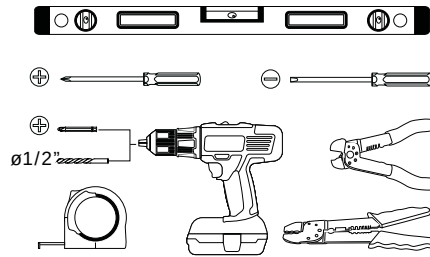
|              |
|--------------|
| Fixture Type |
| Project      |
| Notes        |

## FIXTURE CONNECTION • CONNEXION DE L'APPAREIL



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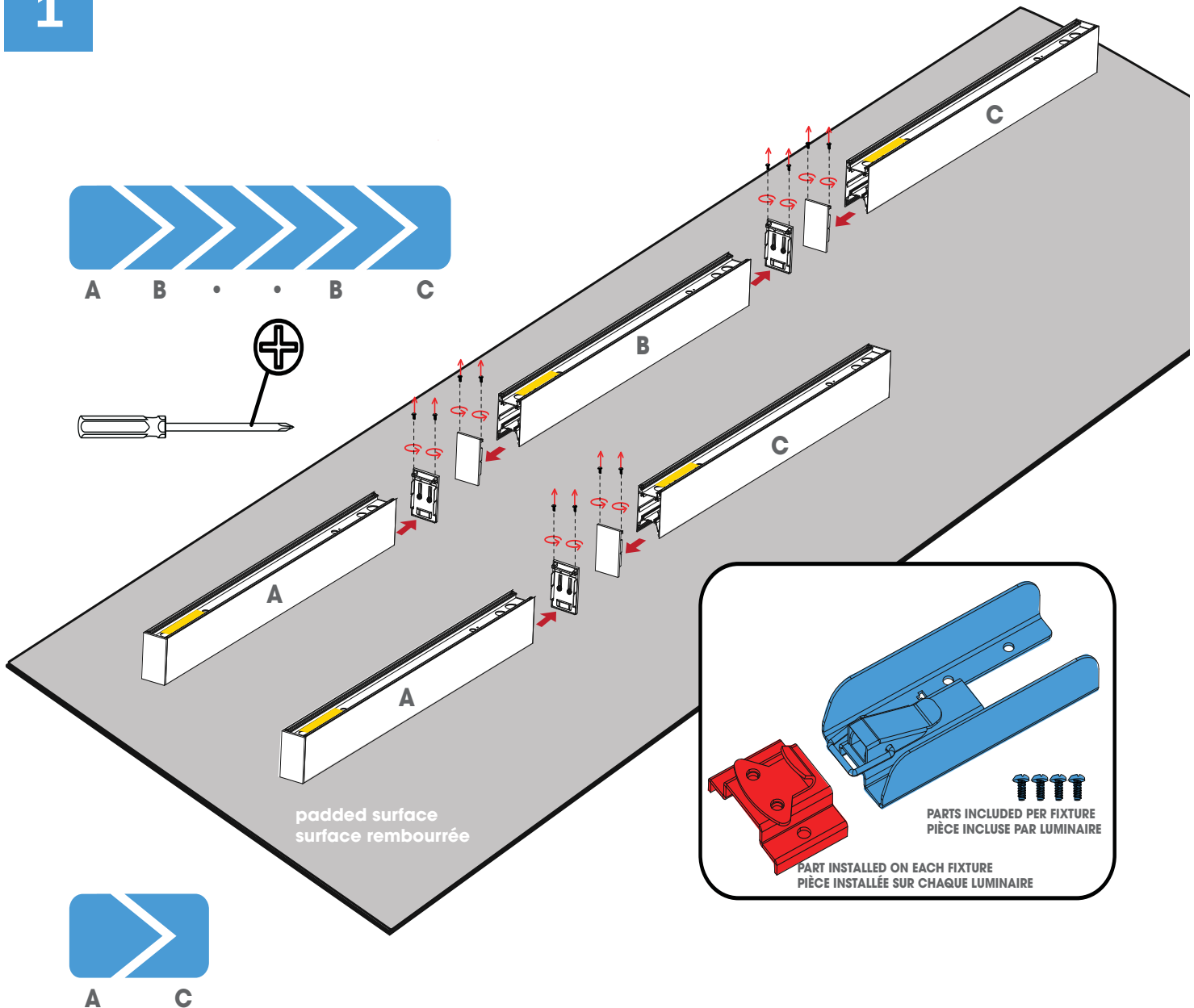
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**CONDUCTEURS  
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1



# LINSL Series

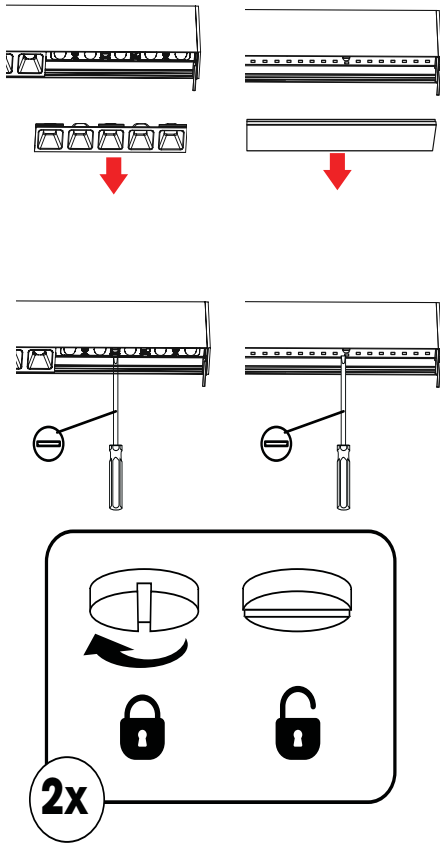
INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION

**JESCO**  
LIGHTING GROUP

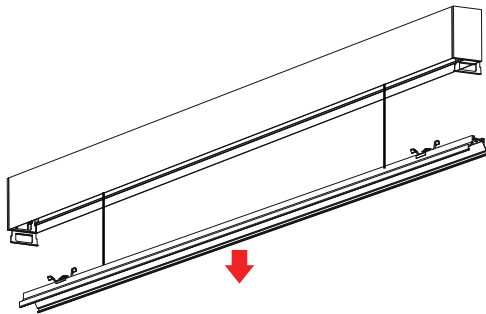
|              |
|--------------|
| Fixture Type |
| Project      |
| Notes        |

## FIXTURE CONNECTION • CONNEXION DE L'APPAREIL

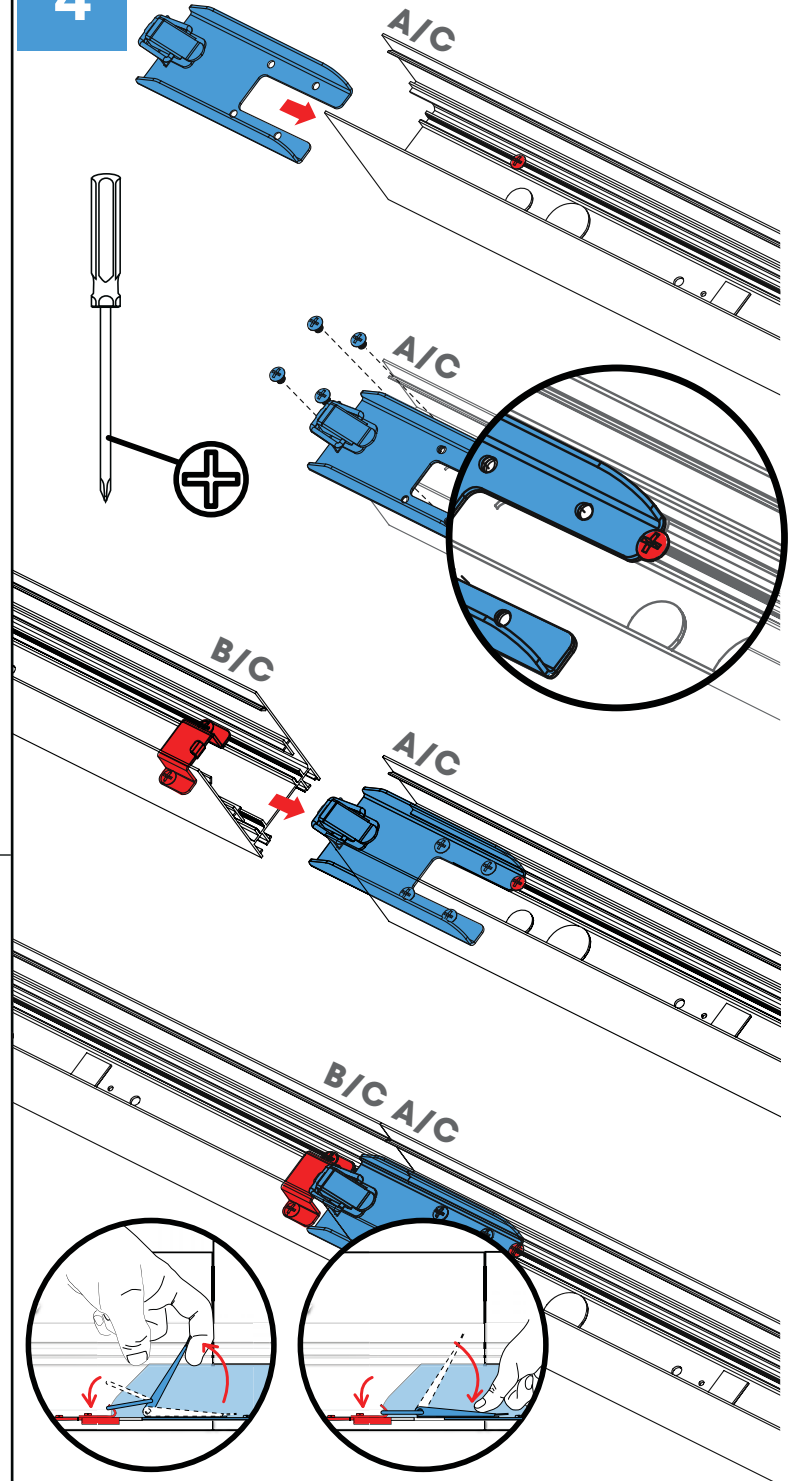
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3



4



# LINSL Series

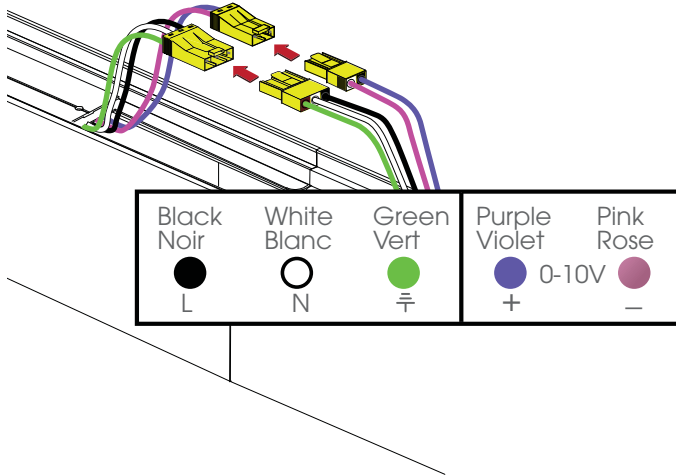
INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION



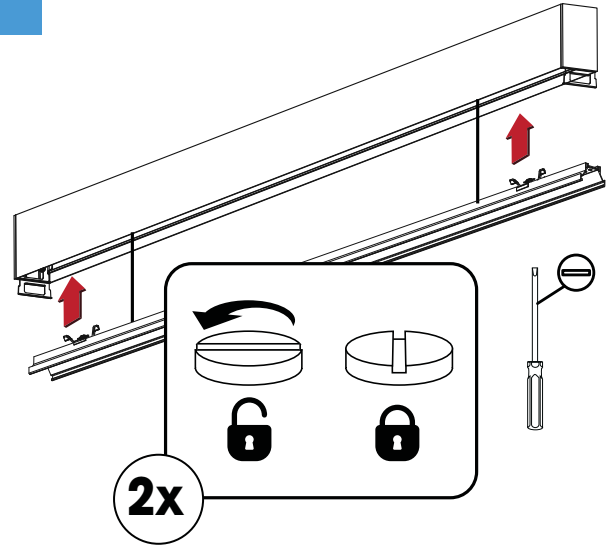
|              |
|--------------|
| Fixture Type |
| Project      |
| Notes        |

## FIXTURE CONNECTION • CONNEXION DE L'APPAREIL

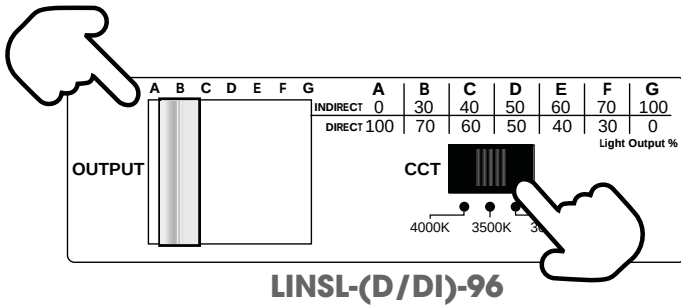
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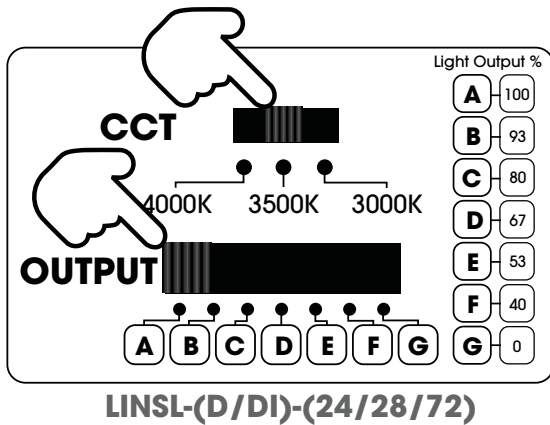
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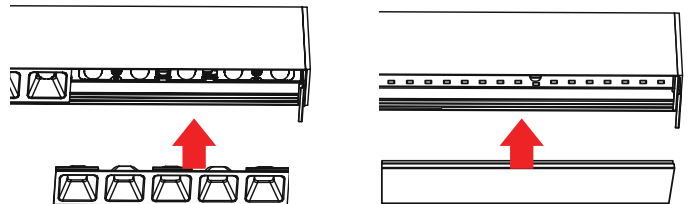


LINSL-(D/DI)-96



LINSL-(D/DI)-(24/28/72)

8



Adjust on all connected fixtures  
Régler sur tous les luminaires connectés



# LINSL Series

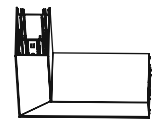
INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION

**JESCO**  
LIGHTING GROUP

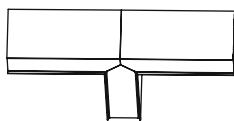
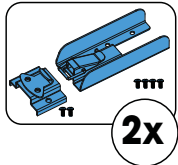
|              |
|--------------|
| Fixture Type |
| Project      |
| Notes        |

## LIT CONNECTORS • CONNECTEURS LUMINEUX

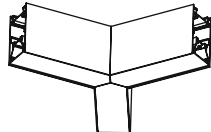
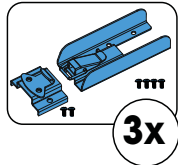
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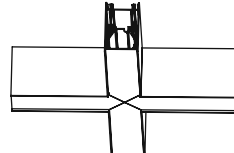
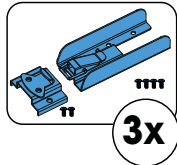
PARTS INCLUDED  
PIÈCE INCLUSE



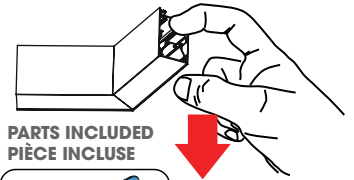
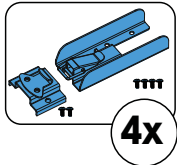
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PIÈCE INCLUSE



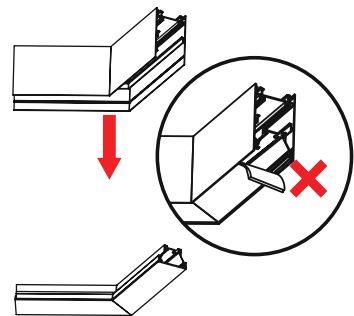
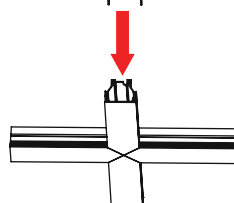
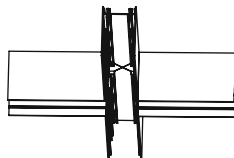
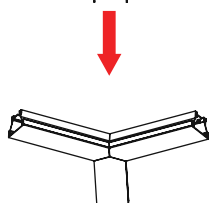
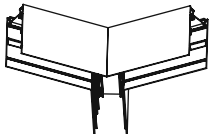
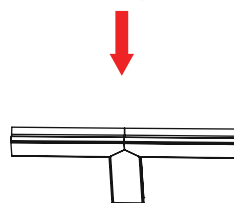
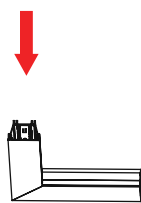
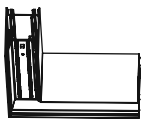
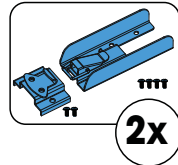
PARTS INCLUDED  
PIÈCE INCLUSE



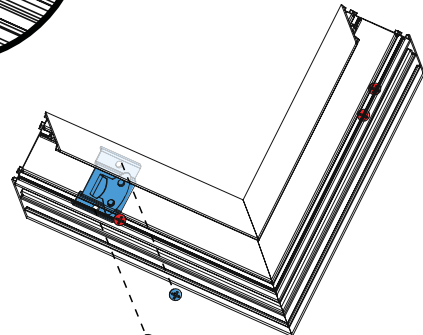
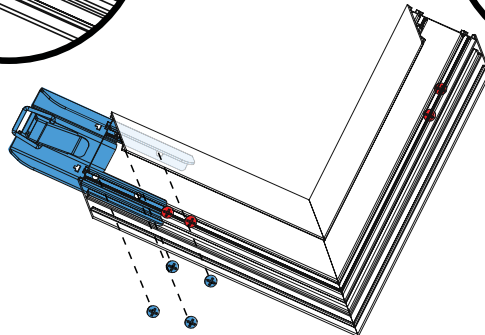
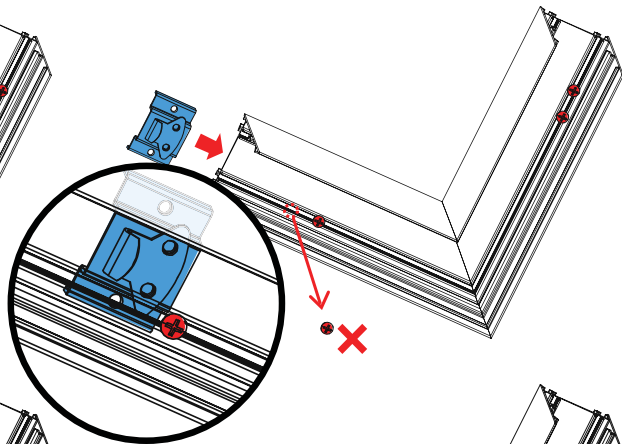
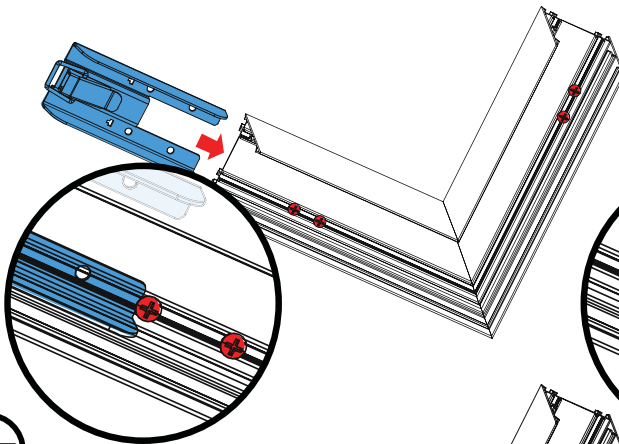
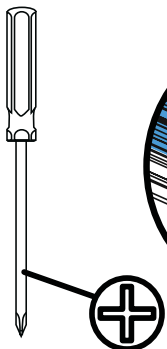
PARTS INCLUDED  
PIÈCE INCLUSE



PARTS INCLUDED  
PIÈCE INCLUSE



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**Tech Support** 855 592 0029

# LINSL Series

INSTALLATION INSTRUCTIONS  
INSTRUCTIONS D'INSTALLATION



|              |
|--------------|
| Fixture Type |
| Project      |
| Notes        |

## LIT CONNECTORS • CONNECTEURS LUMINEUX

