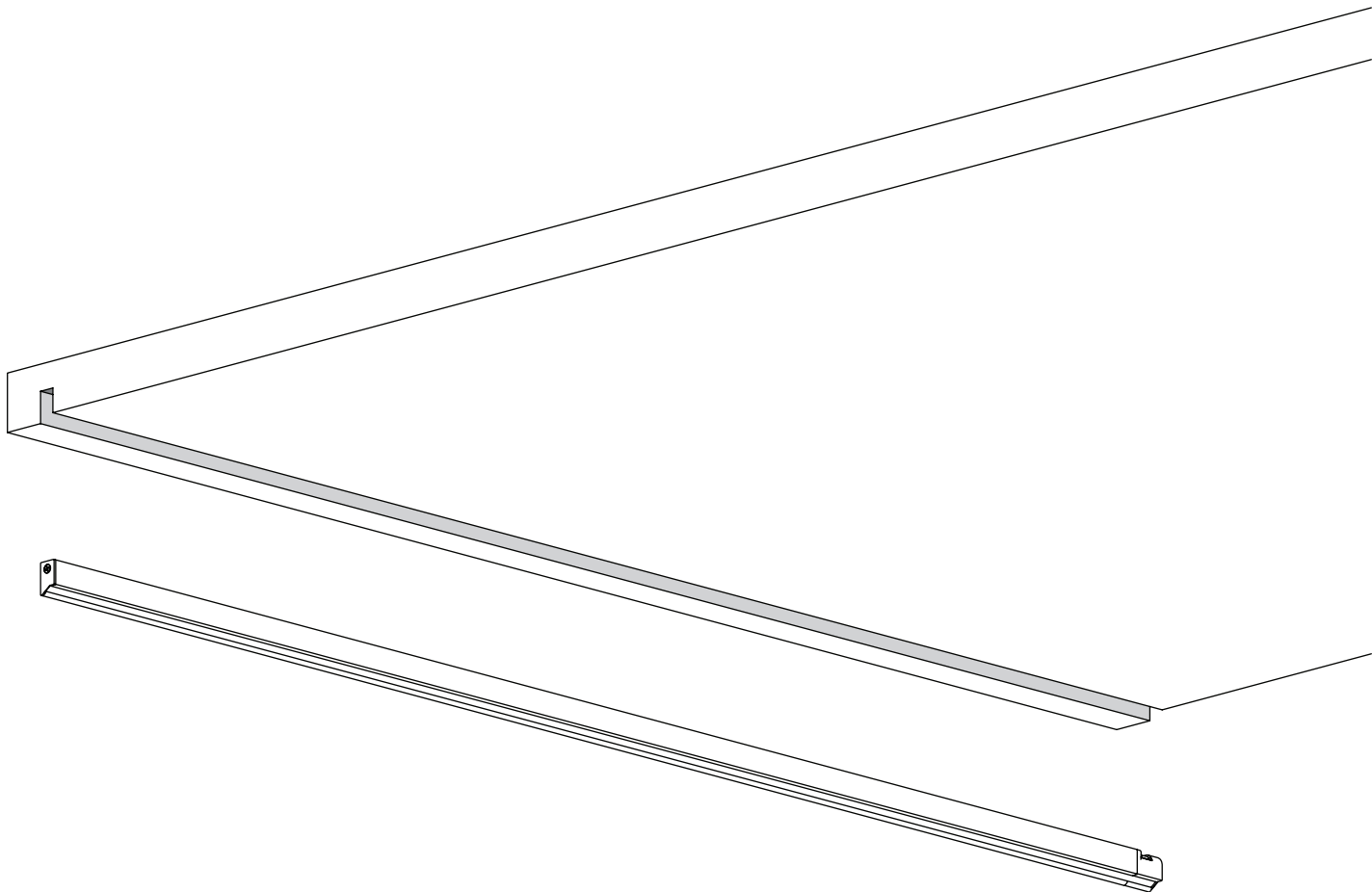


Installation guide

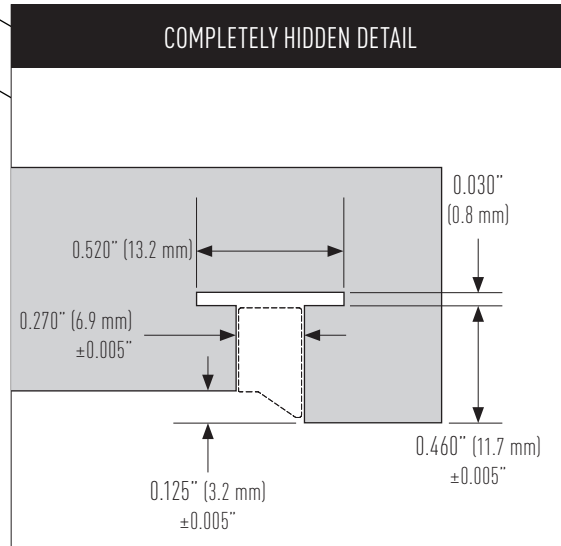
PROXI

Micro linear luminaire



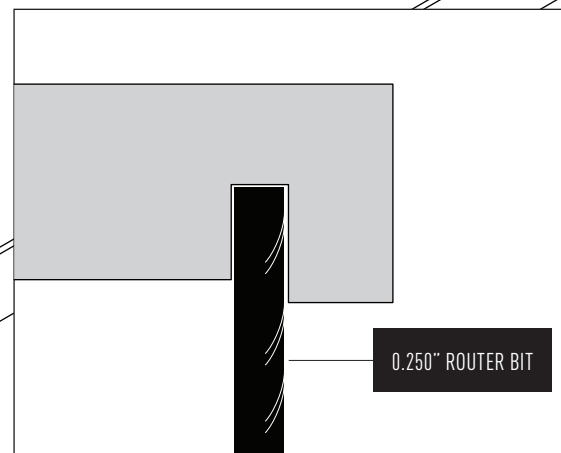
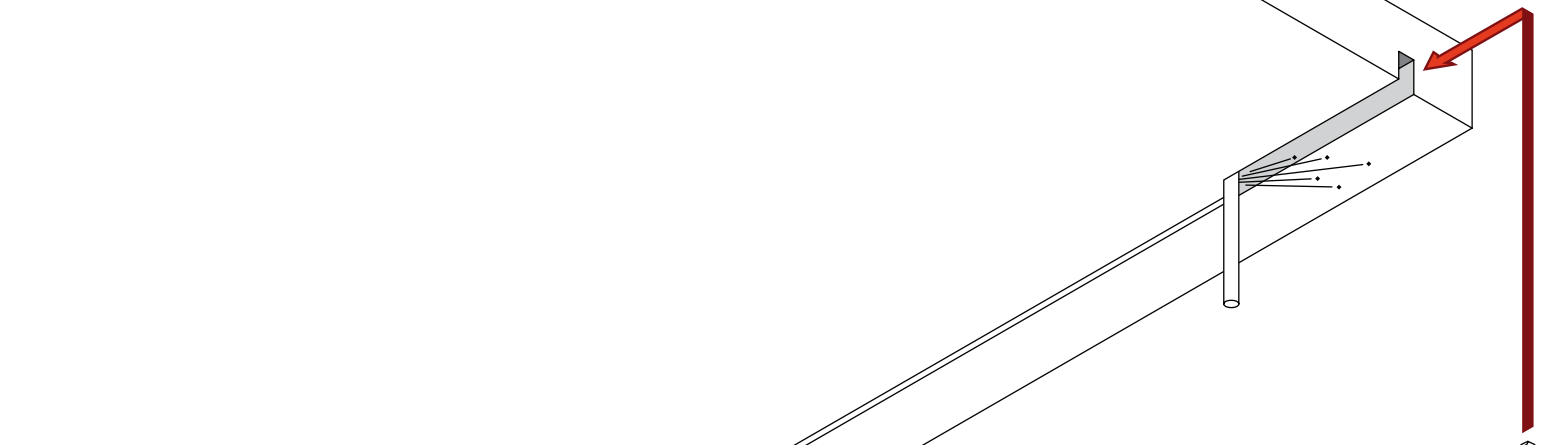
Installation

Preparing the support



A

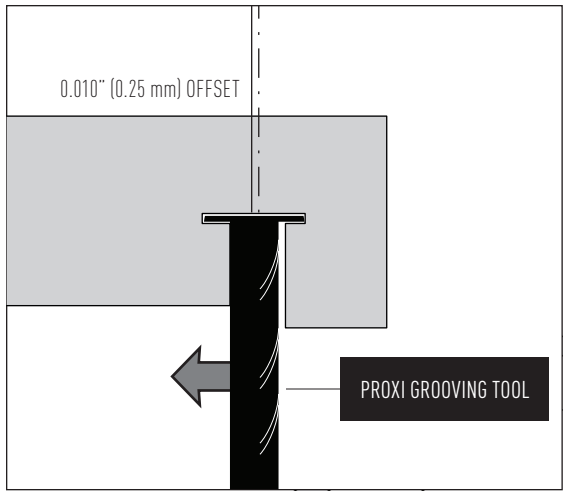
Detail of the slot to install the PROXI completely integrated into the support.



A 1

First pass

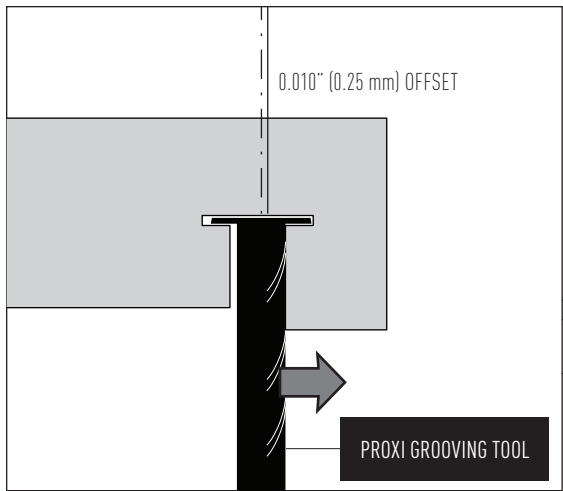
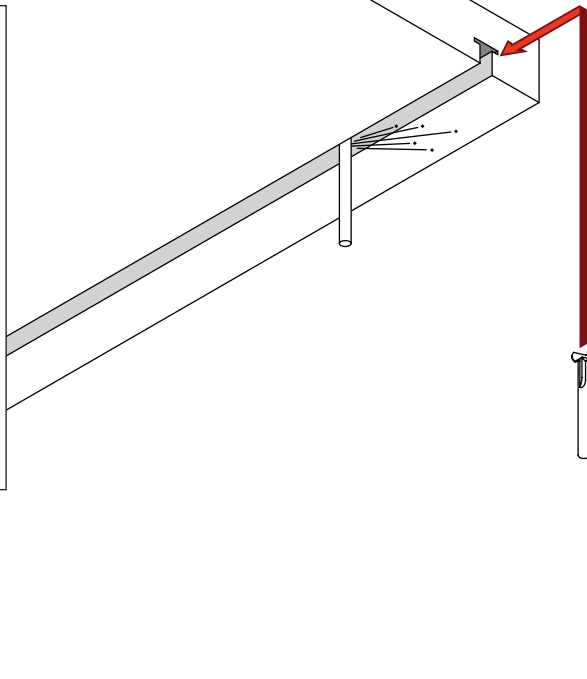
Using a 0.250" (6.4 mm) diameter bit, cut the installation plane to make a straight housing from edge to edge.



A 2

Finition pass 1

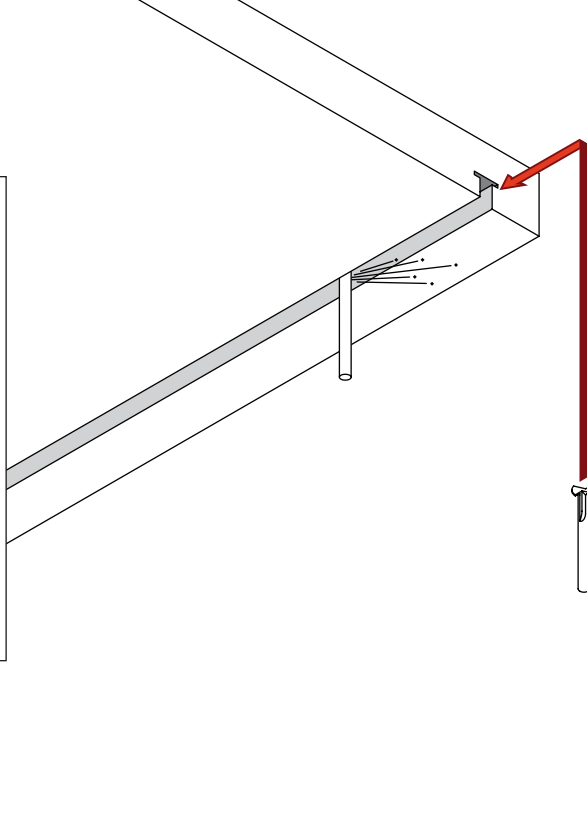
Using the PROXI ROUTER BIT, provided by Eclipse, cut the installation plane. This operation is the first of 2 passes to create the housing for the metal strip.

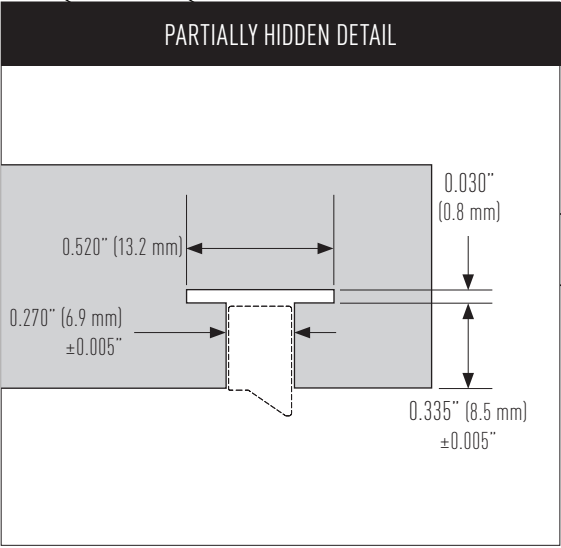


A 3

Finition pass 2

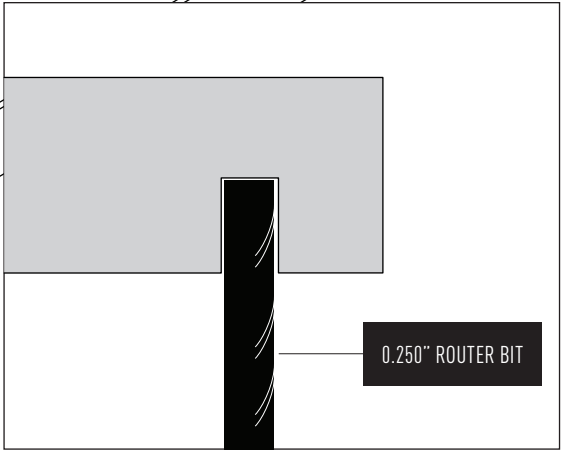
Make the last cut to complete the housing for the metal strip.





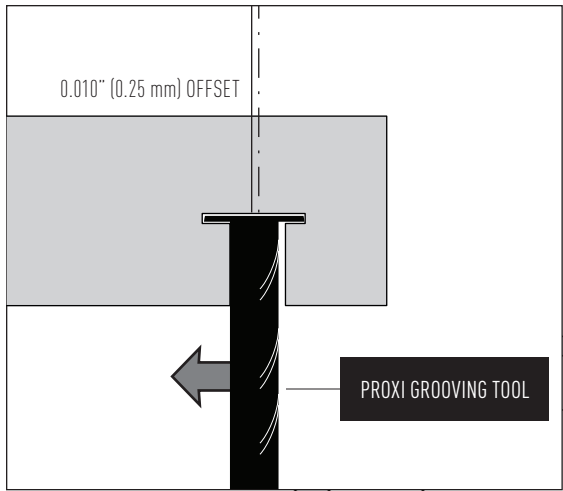
B

Detail of the slot to install the PROXI partially visible.



B 1

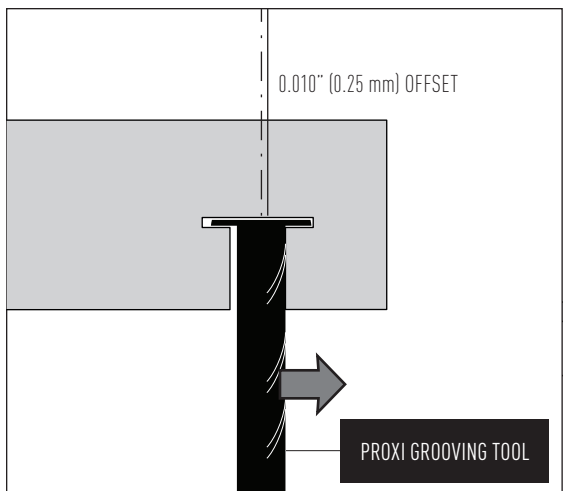
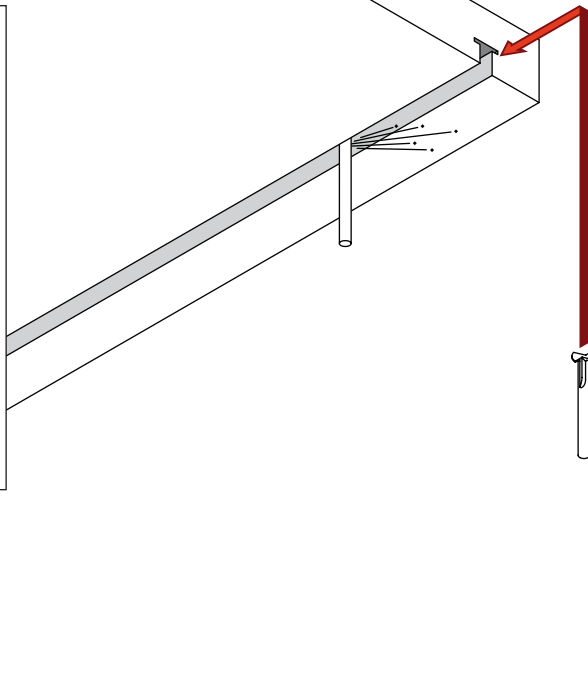
First pass
Using a 0.250" (6.4 mm) diameter bit, cut the installation plane to make a straight housing from edge to edge.



B 2

Finition pass 1

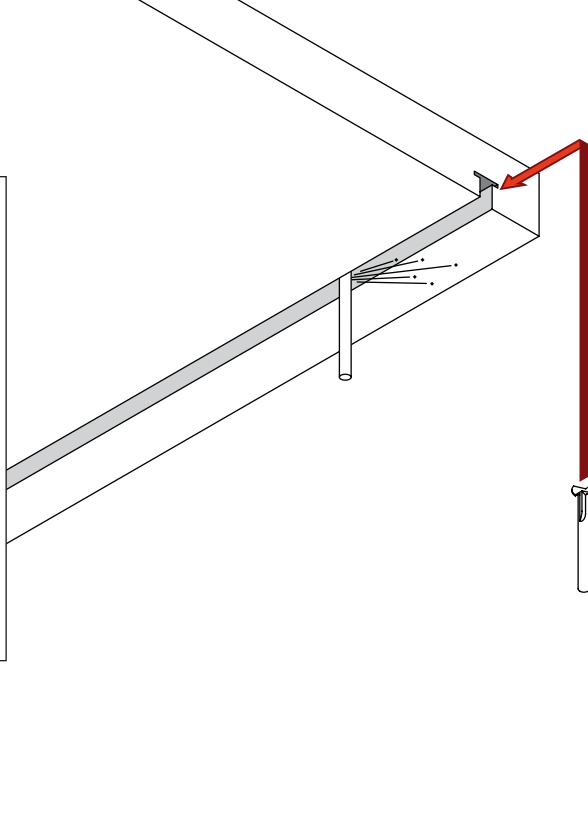
Using the PROXI ROUTER BIT, provided by Eklipse, cut the installation plane. This operation is the first of 2 passes to create the housing for the metal strip.



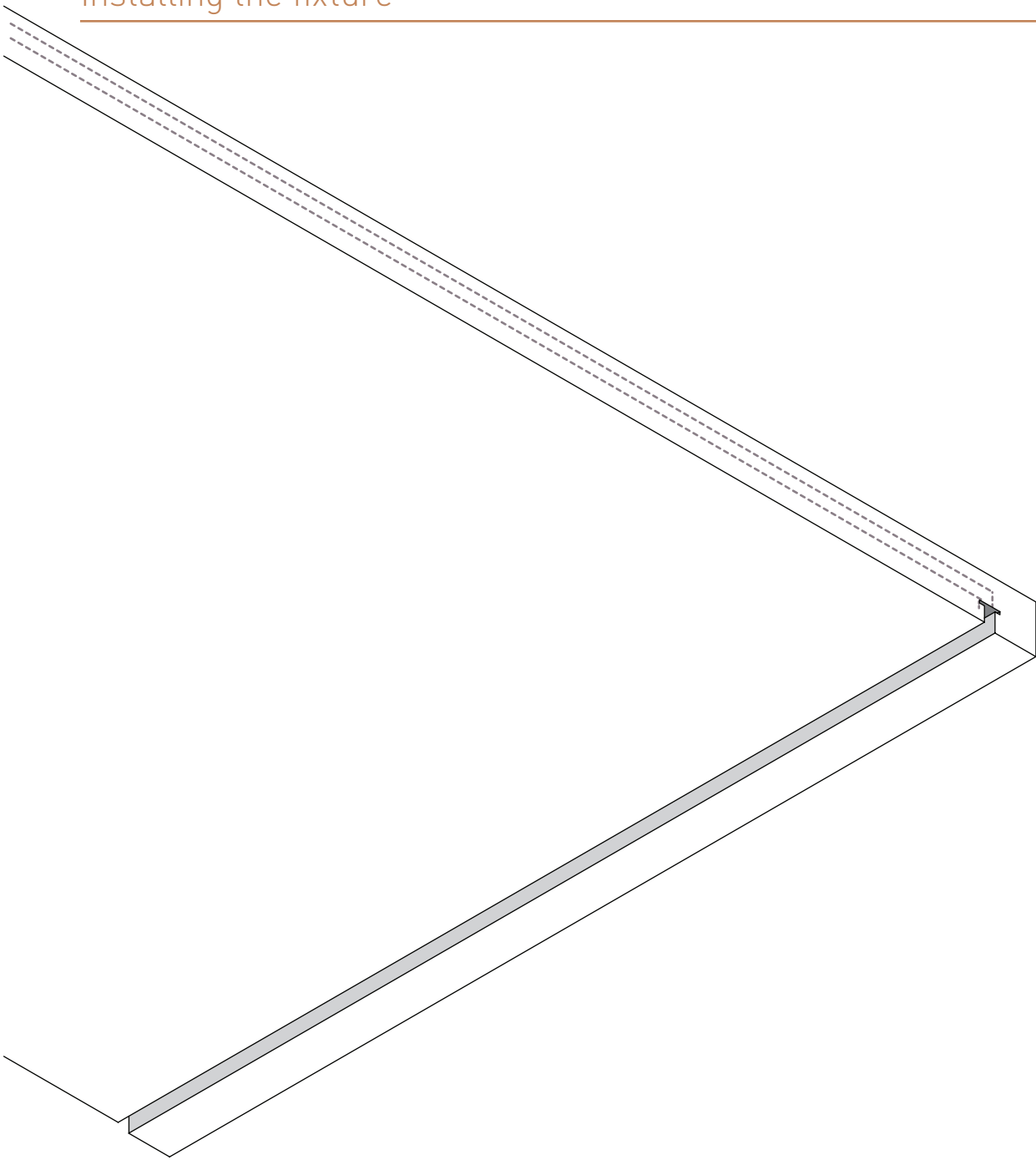
B 3

Finition pass 2

Make the last cut to complete the housing for the metal strip.



Installing the fixture

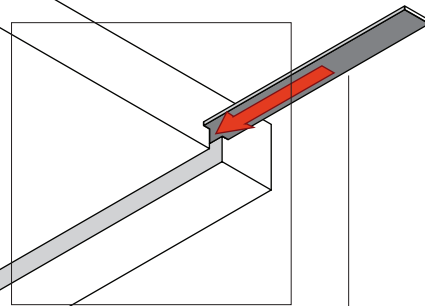


4

Create the channel for the wire passage as required.

5

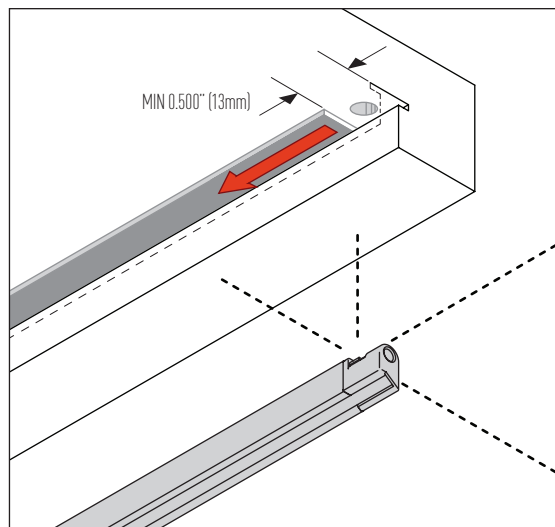
Slide the metal strip, provided by Eklipse, in the slot previously created.



0.020" (0.5mm) THICK METAL STRIP

6

Provide at least 0,500" (13 mm) between edges of the strip and the shelf, in order to leave enough space for the wire.

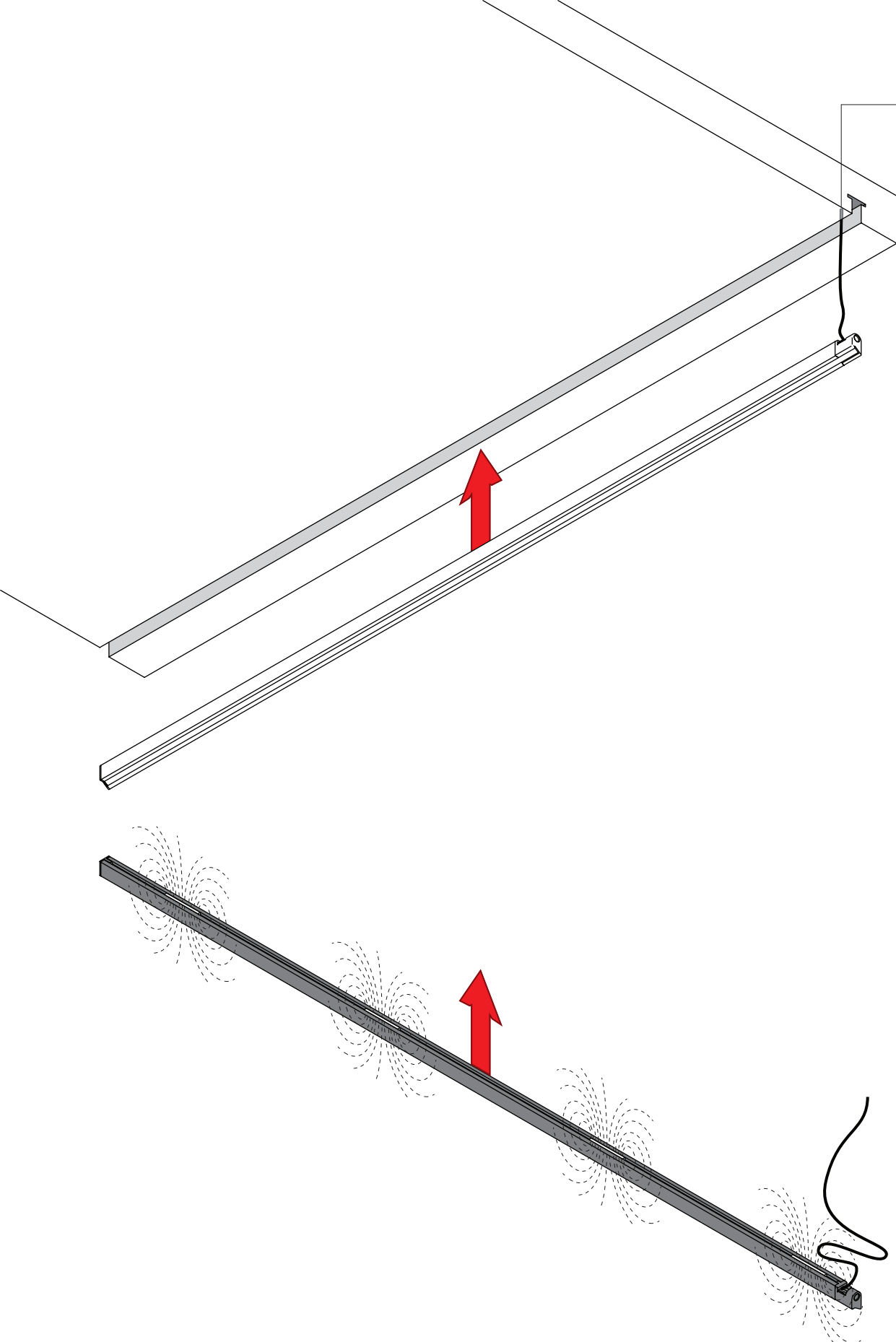
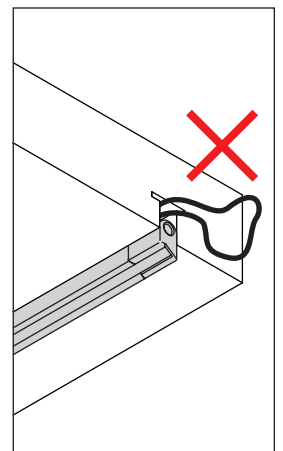


TO THE REMOTE
POWER SUPPLY

7

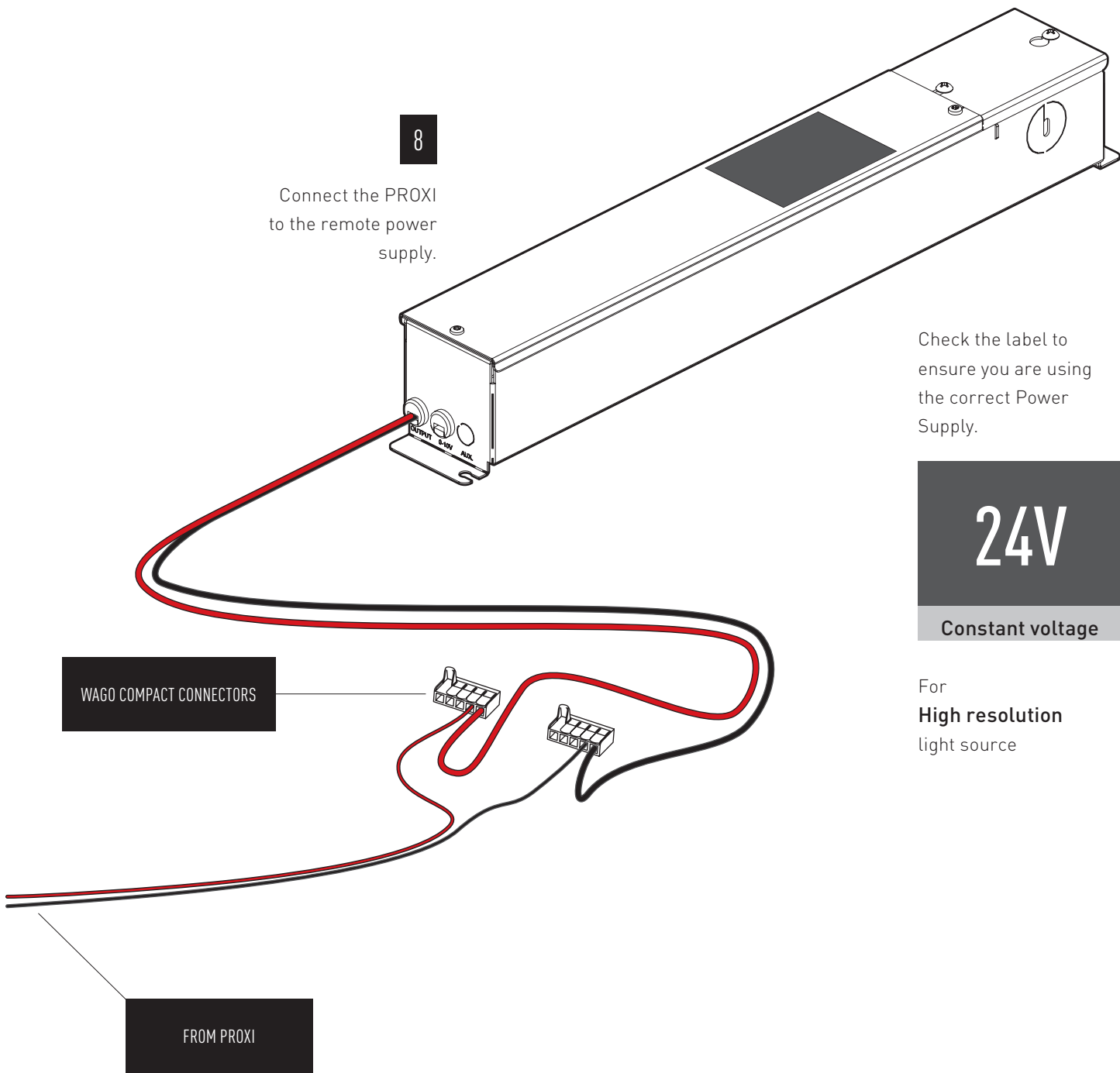
Insert the PROXI in the slot. The magnets on the upper side will firmly fasten the fixture.

Ensure that the cable doesn't prevent proper installation.



8

Connect the PROXI to the remote power supply.



Check the label to ensure you are using the correct Power Supply.

24V

Constant voltage

For **High resolution** light source

Maintenance and handling

Cleaning advice

A

Cool down lapse

The luminaire should be turned off **5 minutes** before starting maintenance.



POWER OFF

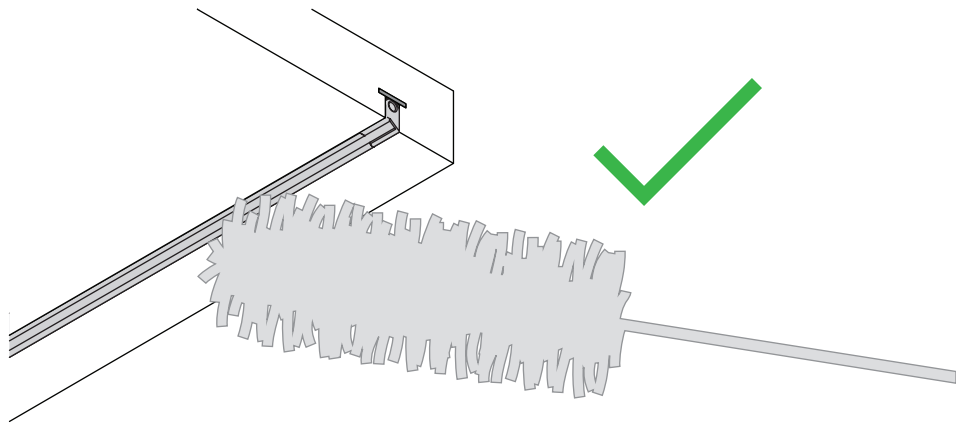


5 MINUTES

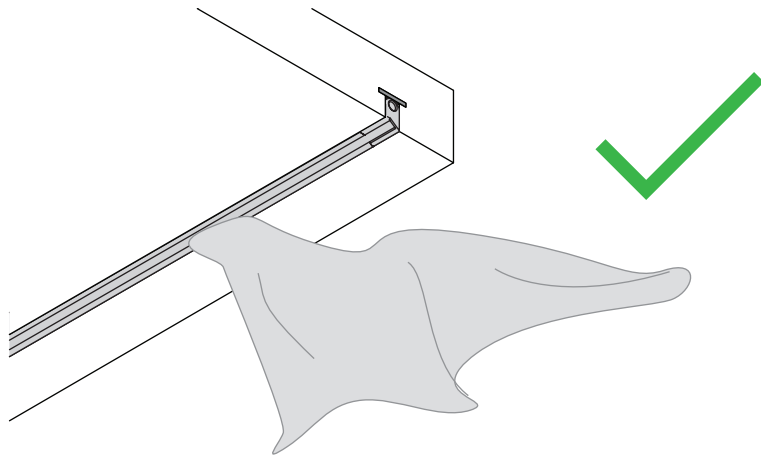
B

External parts cleaning

The luminaire can be maintained using a lambswool, microfiber cloth or a feather based duster.



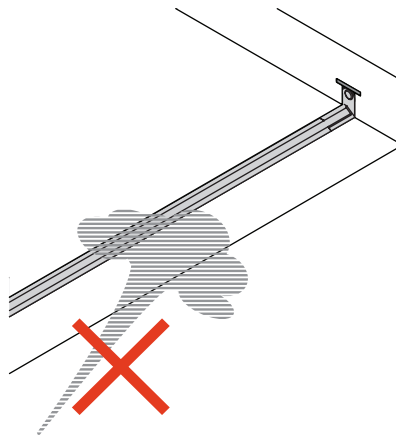
For accumulated dirt and grime, use a **slightly dampened washcloth** avoiding any water accumulation and streaking. **Never use abrasive cleansers.**



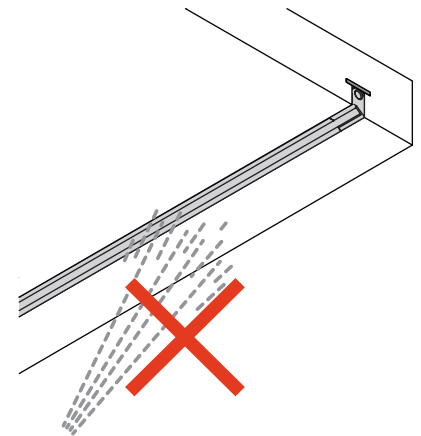
C

Preventive care

When maintaining, **at no time** should the luminaire be cleaned using **steam** or **high temperature liquids** in order to not damage the integrated film.



STEAM



HIGH TEMPERATURE LIQUID

ISED Canada Statement

EN

This class B lighting equipment complies with Innovation, Science and Economic Development (ISED) Canada Standard for

radio interference-causing equipment ICES-005, 5th edition.

Déclaration pour ISDE Canada

FR

Ce matériel d'éclairage de classe B est conforme avec la norme sur le matériel brouilleur radio NMB-005, 5ième édition, publié par

innovation, science et développement économique (ISDE) Canada.

In Canada, bilingual marking is the jurisdiction of provincial regulatory authorities that may require marking to also be in French.

FCC Compliance Statement

EN

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed

to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning

the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- ◇ Reorient or relocate the receiving antenna.
- ◇ Increase the separation between the equipment and receiver.
- ◇ Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- ◇ Consult the dealer or an experienced radio/TV technician for help.

Déclaration de conformité FCC

FR

Cet appareil est conforme à la partie 15 des règles de la FCC. Son fonctionnement est soumis aux deux conditions suivantes : (1) Cet appareil ne doit pas causer d'interférences nuisibles et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences susceptibles de provoquer un fonctionnement indésirable.

Remarque : cet équipement a été testé et déclaré conforme aux limites d'un appareil numérique de classe B, conformément à la partie 15 des règles de la FCC. Ces limites sont conçues

pour fournir une protection raisonnable contre les interférences nuisibles dans une installation résidentielle. Cet équipement génère, utilise et peut émettre de l'énergie de fréquence radio et, s'il n'est pas installé et utilisé conformément aux instructions, peut causer des interférences nuisibles aux communications radio. Cependant, il n'y a aucune garantie que des interférences ne se produiront pas dans une installation particulière. Si cet équipement cause des interférences nuisibles à la réception radio ou télévision, ce qui peut être déterminé

en éteignant et en rallumant l'équipement, l'utilisateur est encouragé à essayer de corriger l'interférence par une ou plusieurs des mesures suivantes :

- ◇ Réorientez ou déplacez l'antenne de réception.
- ◇ Augmenter la distance entre l'équipement et le récepteur.
- ◇ Connectez l'équipement à une prise sur un circuit différent de celui auquel le récepteur est connecté.
- ◇ Consultez le revendeur ou un technicien radio/TV expérimenté pour obtenir de l'aide.



EKLIPSE

ARCHITECTURAL LIGHTING

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2090 rue Moreau
Suite 100
Montréal, QC - H1W 2M3
Canada

T +1 514 590 0099
F +1 514 590 0098
INT 1 877 590 0098

sales@eklipselighting.com
www.eklipselighting.com