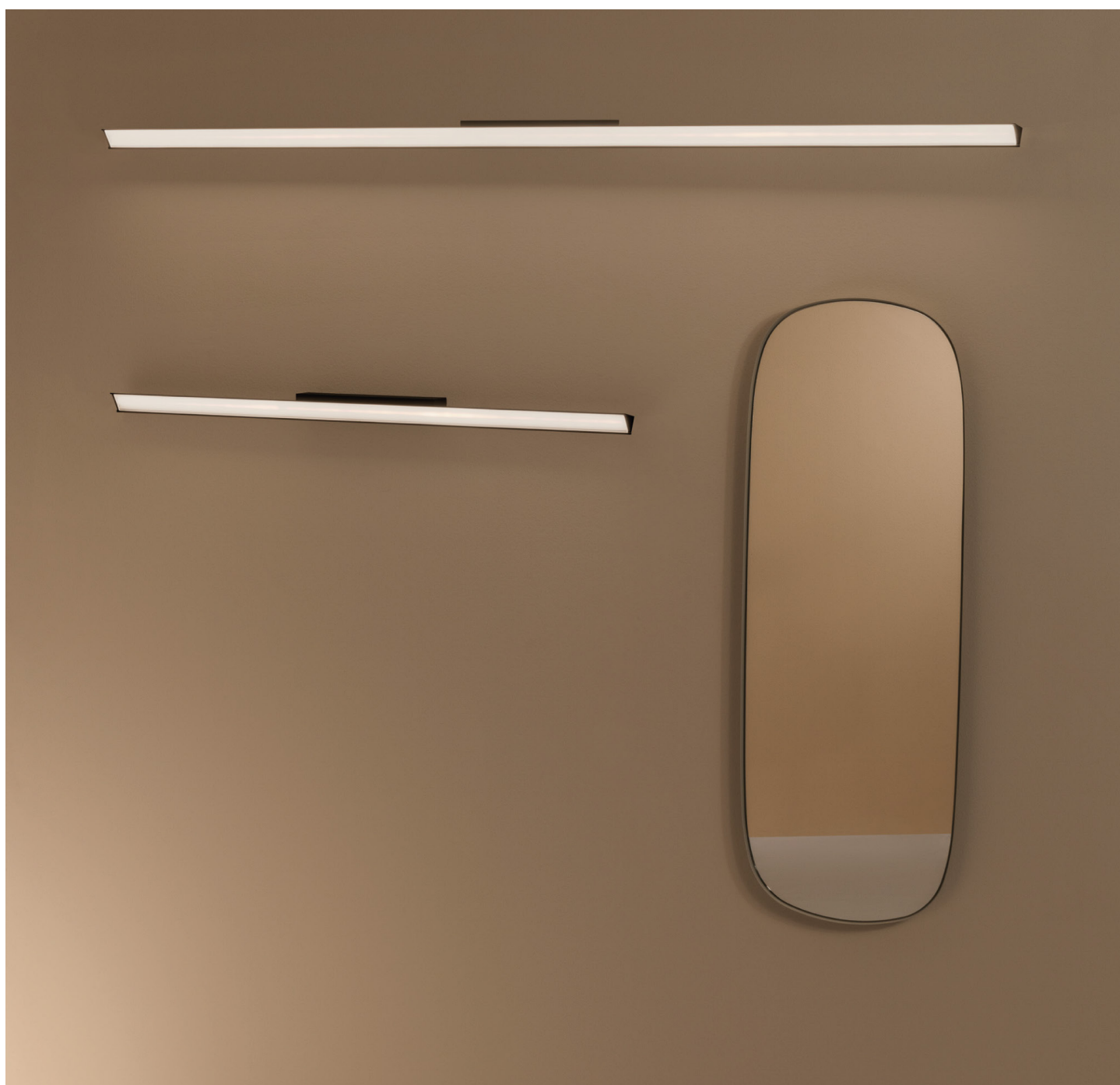


VIBIA

Assembly instructions / Instructions de montage

Spa

Design by Ramos & Bassols



Caution

Before assembling and installing this product, carefully read the following:

- CAUTION: To avoid possible electrical shock, make certain electricity is shut off at main panel before wiring.
- This product must be installed in accordance with the national and local electrical codes. If you are not familiar with wiring, you should use a qualified electrician to avoid hazards involved.
- To install on the ground, always choose the most adequate fixing tools for the ground material.
- We recommend reading the manual before installing the lamp. Keep this instructions for future reference.
- Do not disassemble, modify or try to repair this fitting. In order to get technical assistance contact VIBIA. Any change or modification to the light fitting can null the manufacturer's guarantee.
- All electronic products and batteries must be taken to separate waste collection points at the end of their working lives, they must not be disposed of in normal household waste. It is the responsibility of the user to dispose of the equipment using a designated collection point or service for separate recycling of waste electrical and electronic equipment (WEEE) and batteries according to local laws.
-  **WARNING:** The products distributed by Vibia Inc. may contain chemicals known to the State of California to cause cancer and birth defects or other reproductive harms. For more information go to www.P65Warnings.ca.gov



Attention

Avant de procéder à l'assemblage et à l'installation de ce luminaire, lisez attentivement les considérations suivantes:

- ATTENTION : avant de réaliser toute connexion électrique, vérifiez que le courant au compteur de votre installation est bien coupé, afin d'éviter de possibles décharges électriques.
- L'installation électrique de ce produit doit être conforme aux normes électriques nationales ou locales. Si vous n'êtes pas habitué aux travaux d'électricité, lors de cette installation, veuillez employer les services d'un électricien qualifié dans le but d'éviter les dangers qu'elle implique.
- Pour fixer le luminaire au sol, utilisez les éléments de fixation les mieux adaptés au support.
- Nous vous recommandons de lire le manuel avant de commencer l'installation du luminaire. Sauvegardez ces instructions pour futures consultations.
- Ne démontez pas le luminaire, ne le modifiez pas et n'essayez pas de le réparer. Pour bénéficier d'une assistance technique, contactez VIBIA. Toute altération ou modification du luminaire peut annuler la garantie du fabricant.
- Tous les produits électroniques et toutes les batteries doivent être apportés à des points de collecte distincts de ceux des ordures ménagères normales lorsqu'ils arrivent en fin de vie. Il incombe à l'utilisateur de se débarrasser de l'équipement dans un point de collecte ou auprès d'un service spécifiquement désignés pour le recyclage des déchets électriques et des équipements électroniques (DEEE) ainsi que des batteries, dans le respect de la législation locale.
-  **ATTENTION :** Les produits distribués par Vibia Inc. peuvent contenir des substances chimiques reconnues par l'État de Californie comme étant cancérogènes, pouvant provoquer des malformations de naissance ou nuire à la reproduction. Pour plus de renseignements veuillez consulter www.P65Warnings.ca.gov



Step 1
Product Spec Sheet



Step 2
Supplied Materials



Step 3
Installation Preparation



Step 4
Electrical Connection



Step 5
Product Assembly



Step 1/5

Product Spec Sheet

Technical specifications / Caractéristiques techniques

5975	Net Weight / Poids net : 3,50 lb.	 1 x LED STRIP 10,8W 600mA		IP44	Wet Location	Multi-volt	 ~ 50/60 Hz
5977	Net Weight / Poids net : 5,70 lb.	 1 x LED STRIP 21,6W 600mA		IP44	Wet Location	Multi-volt	 ~ 50/60 Hz
5979	Net Weight / Poids net : 7,90 lb.	 1 x LED STRIP 32,4W 600mA		IP44	Wet Location	Multi-volt	 ~ 50/60 Hz



Class II. Double -or reinforced- insulation product.

Classe II. Appareil à isolation supplémentaire ou renforcée.



Protected against solid objects larger than 1mm and water splashes.

Protégé contre les objets solides de plus de 1mm et les éclaboussures d'eau.



This lamp can be used in locations subject to saturation with water.

Cette lampe peut être utilisée dans des endroits sujets à saturation avec de l'eau.



Voltage range:

Gamme de tension :

100-277V



Alternating current.

Courant alternatif.

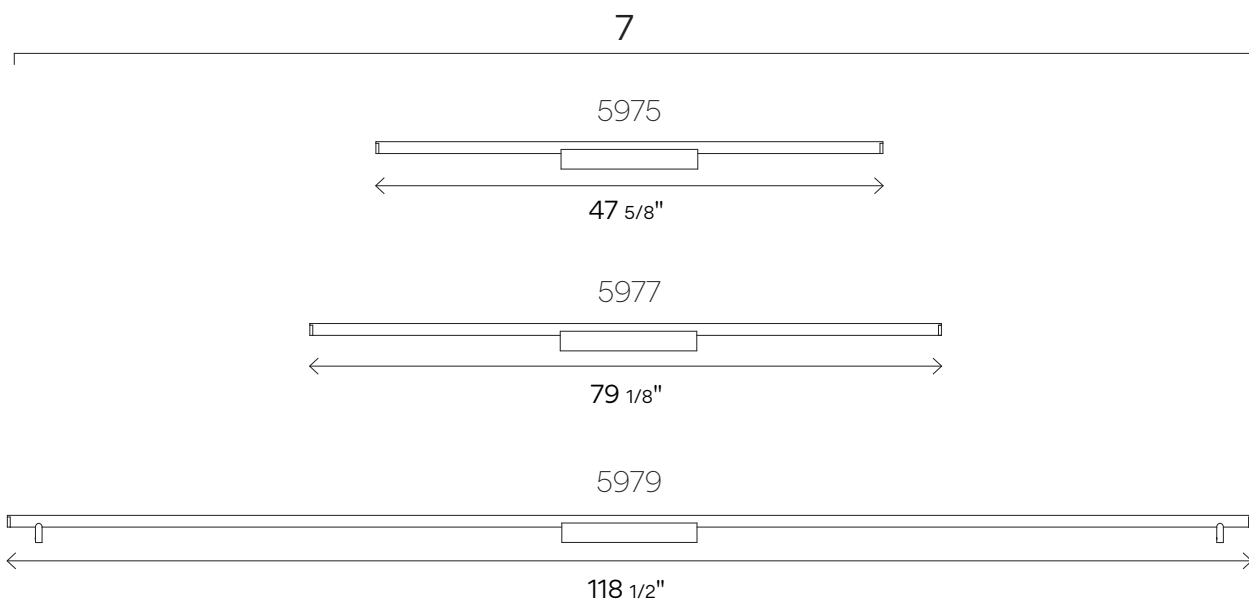
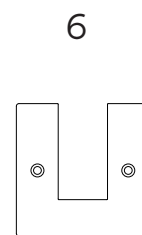
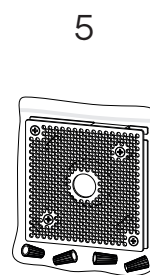
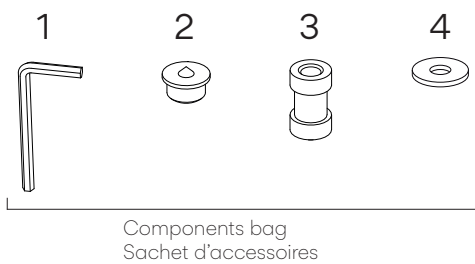


Step 2/5

Supplied Materials

Supplied material / Matériel fourni

	5975	5977	5979
1. Allen key / Clé Allen	1 un.	1 un.	1 un.
2. Marker / Marqueur	-	-	1 un.
3. Holder / Support	-	-	2 un.
4. Silicone washer / Rondelle en silicone	2 un.	2 un.	2 un.
5. Instalation components bag / Sachet d'accessoires d'installation	1 un.	1 un.	1 un.
6. Instalation plaque / Plaque d'installation	1 un.	1 un.	1 un.
7. Lighting fixture / Structure du luminaire	1 un.	1 un.	1 un.

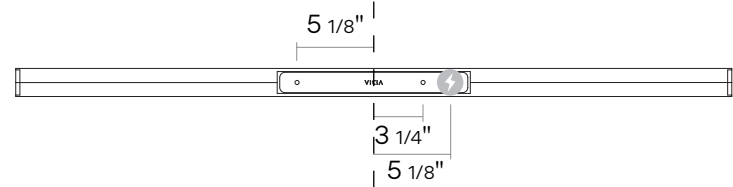




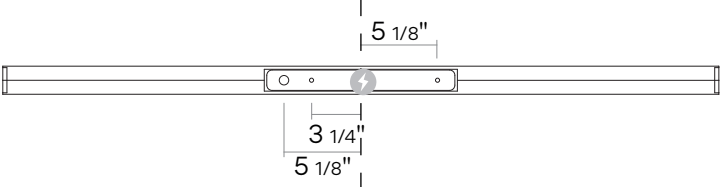
Step 3/5
Installation Preparation

5975 / 5977

OPTION 1



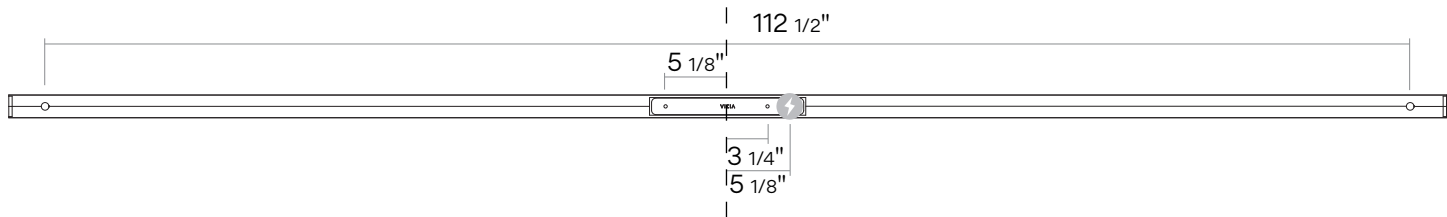
OPTION 2



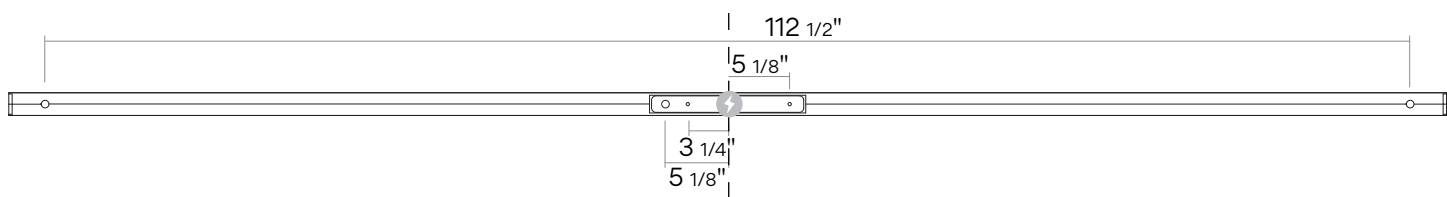
 Electric Point

5979

OPTION 1



OPTION 2

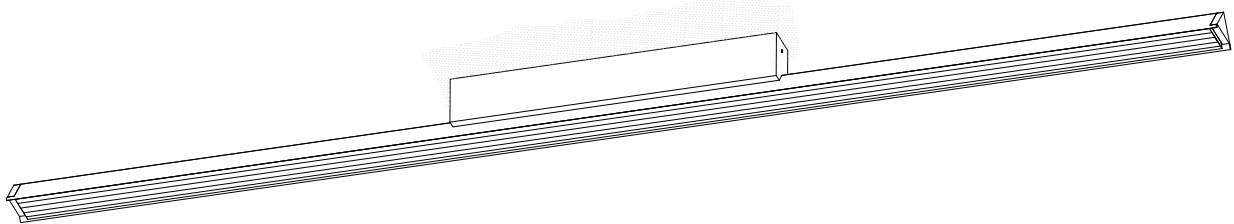




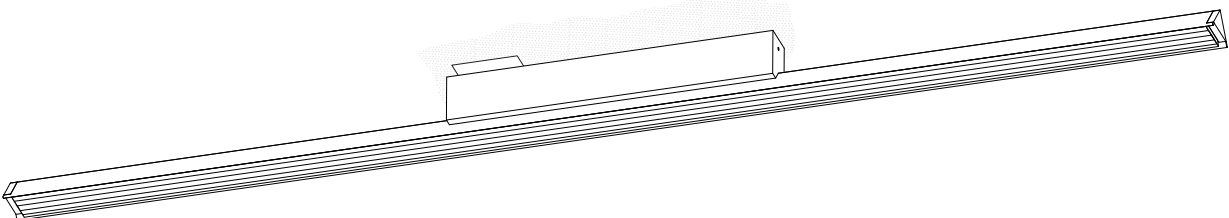
Step 3/5

Installation Preparation

A INSTALLATION WITH INSTALLATION PLATE / INSTALLATION AVEC PLAQUE D'INSTALLATION



B INSTALLATION MUD KIT / INSTALLATION AVEC MUD KIT

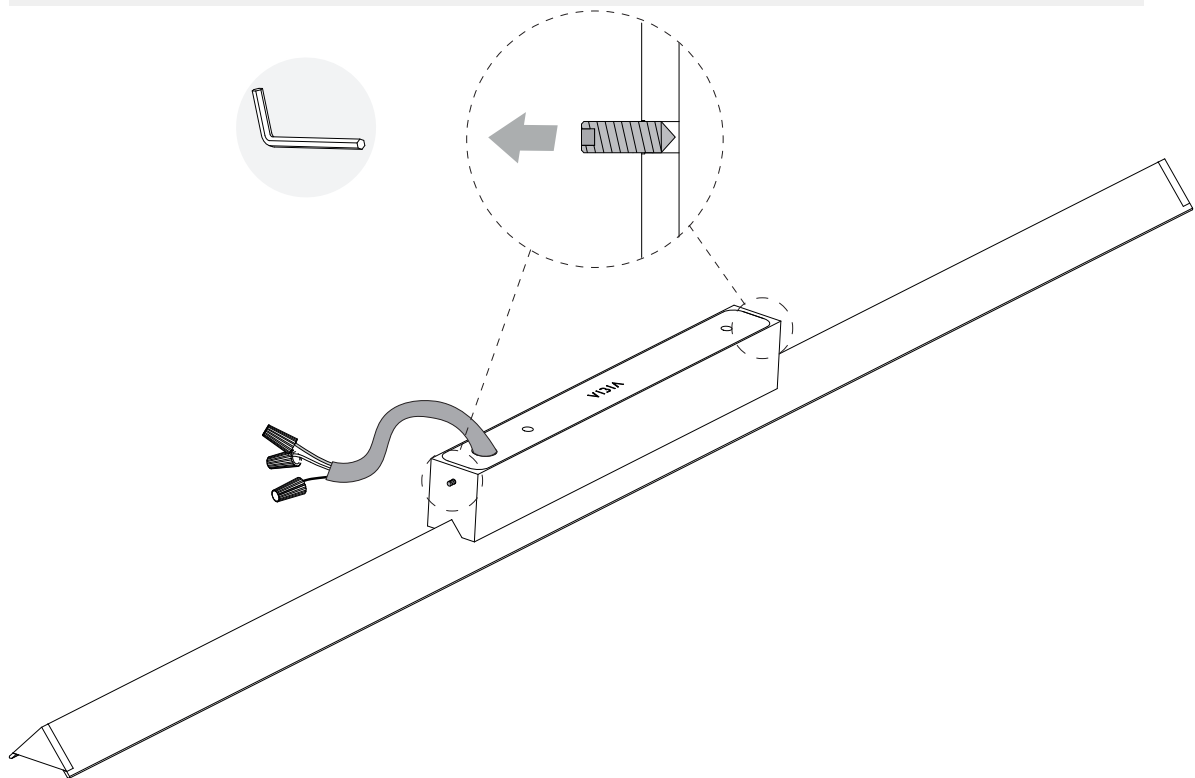




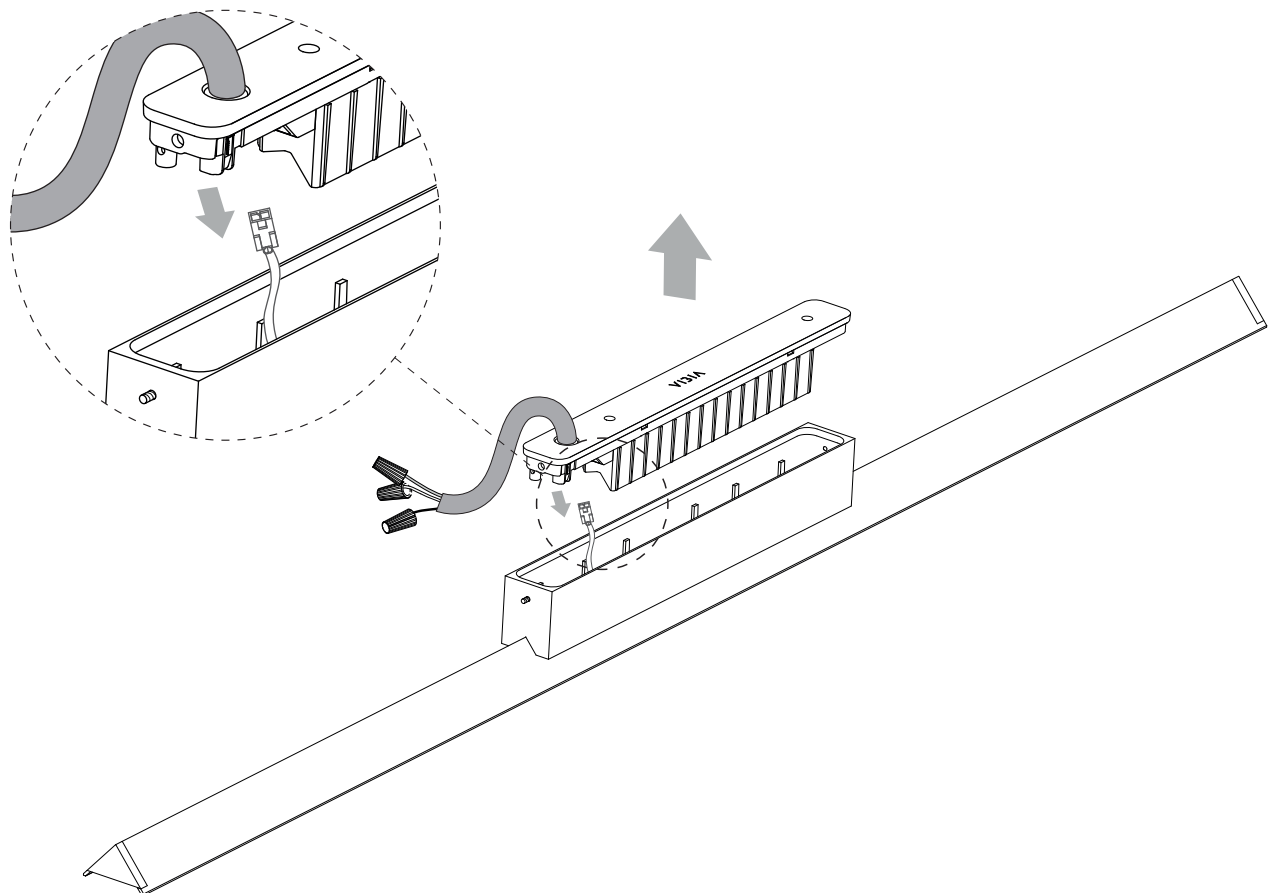
Step 3/5 Installation Preparation

3.1A

A INSTALLATION WITH INSTALLATION PLATE / INSTALLATION AVEC PLAQUE D'INSTALLATION



3.2A



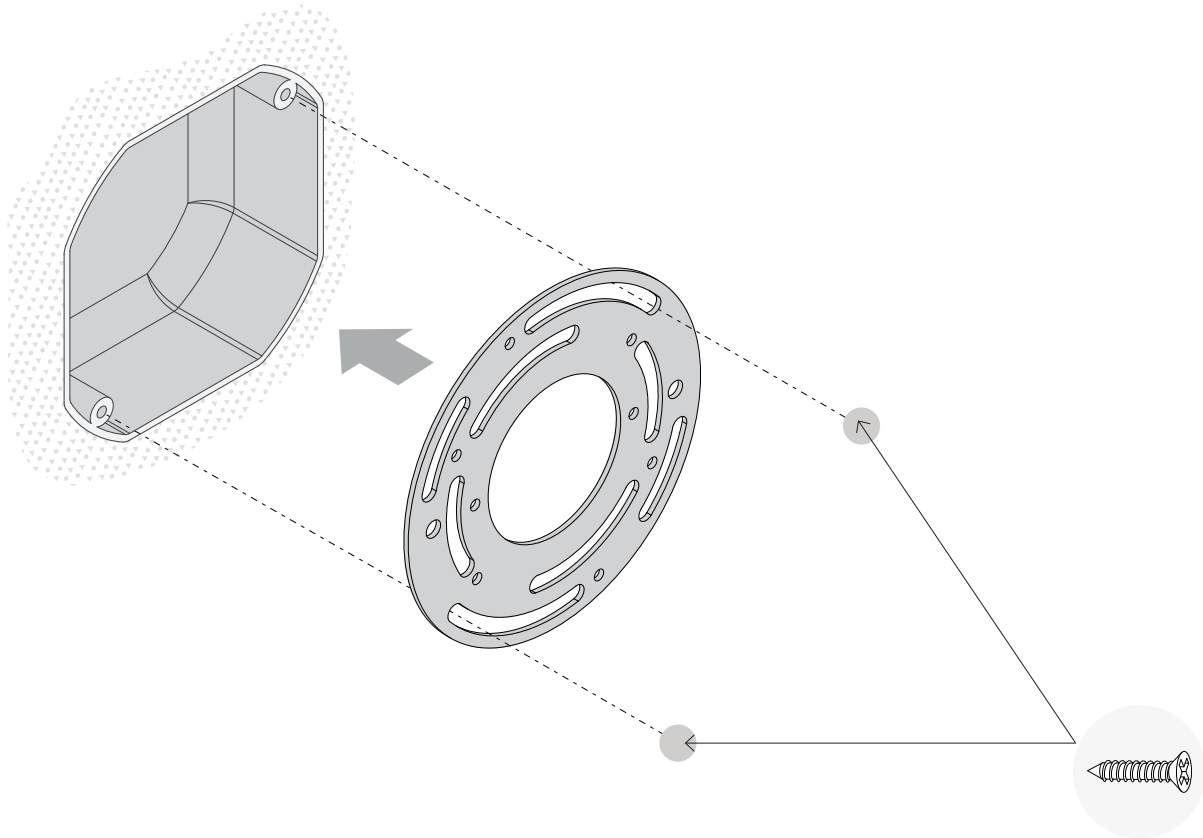


Step 3/5

Installation Preparation

3.3A

A INSTALLATION WITH INSTALLATION PLATE / INSTALLATION AVEC PLAQUE D'INSTALLATION



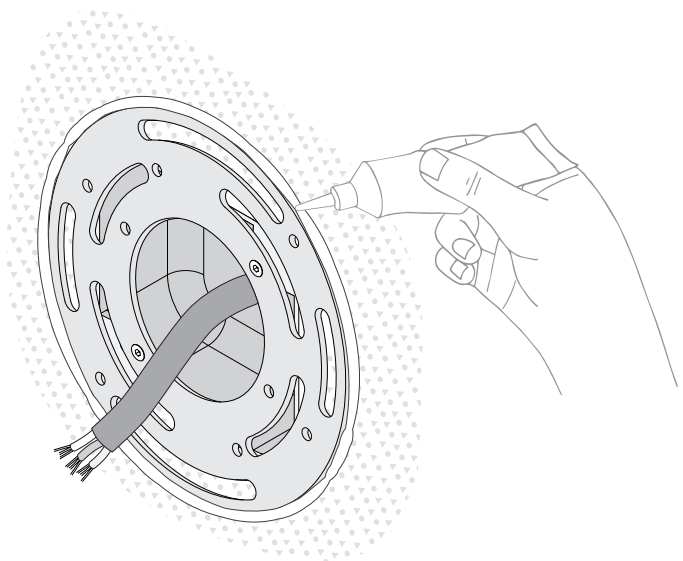
- Screws (not supplied)
- Vis (non fournies)



VIBIA recommends sealing metal plates with silicone to prevent water infiltration.



VIBIA recommande de sceller les plaques métalliques avec du silicone pour éviter les infiltrations d'eau.





Step 3/5

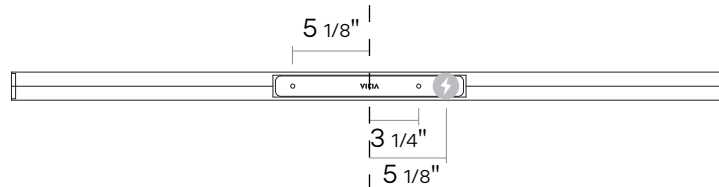
Installation Preparation

3.4A1 A INSTALLATION WITH INSTALLATION PLATE / INSTALLATION AVEC PLAQUE D'INSTALLATION

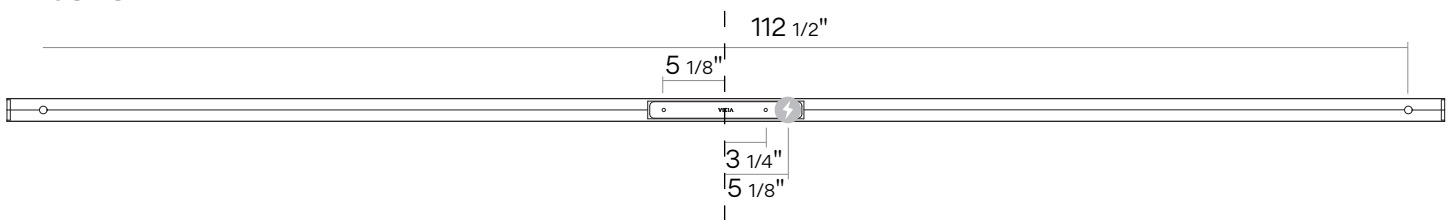
OPTION 1

With electrical input adapter

5975 / 5977

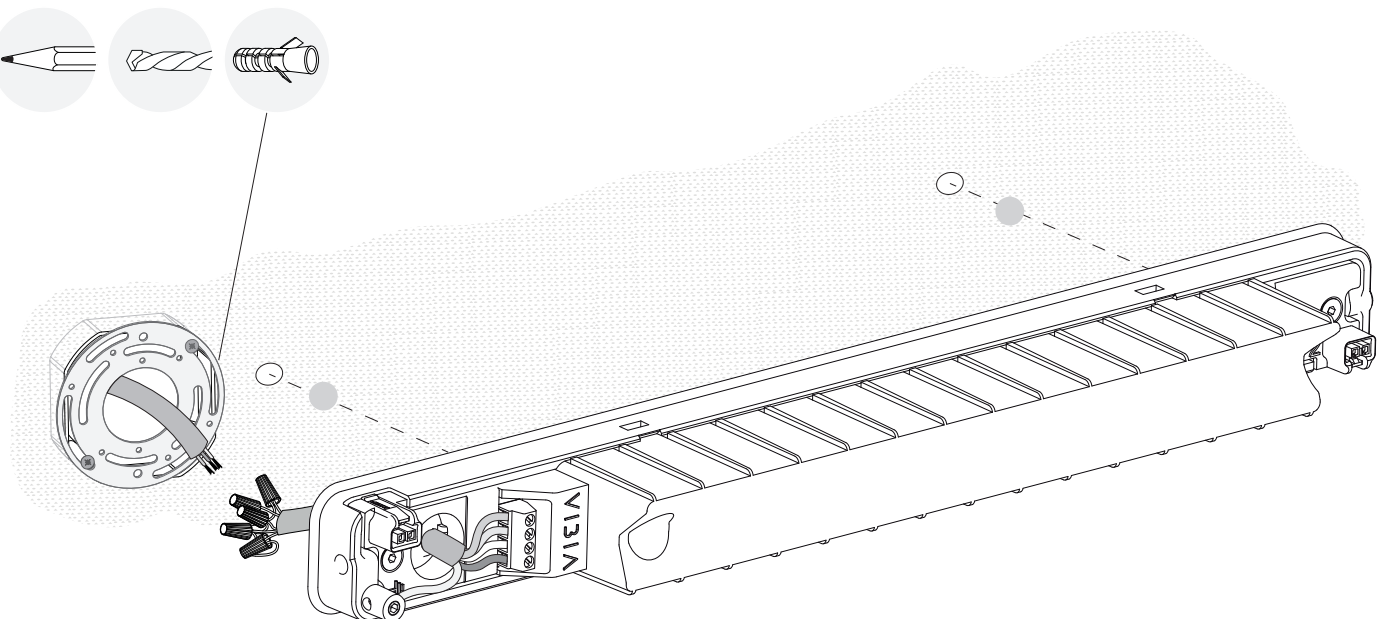


5979



 Electrical point

- Wall plugs (not supplied)
- Chevilles de fixation (non fournies)





A

Without electrical input adapter

Technical drawing of a track assembly. The total length is 112 1/2". A central sliding component is shown with a width of 5 1/8". The distance from the center of the sliding component to the end of the track is 3 1/4". The distance from the center of the sliding component to the center of the track is 5 1/8".

 Electrical point



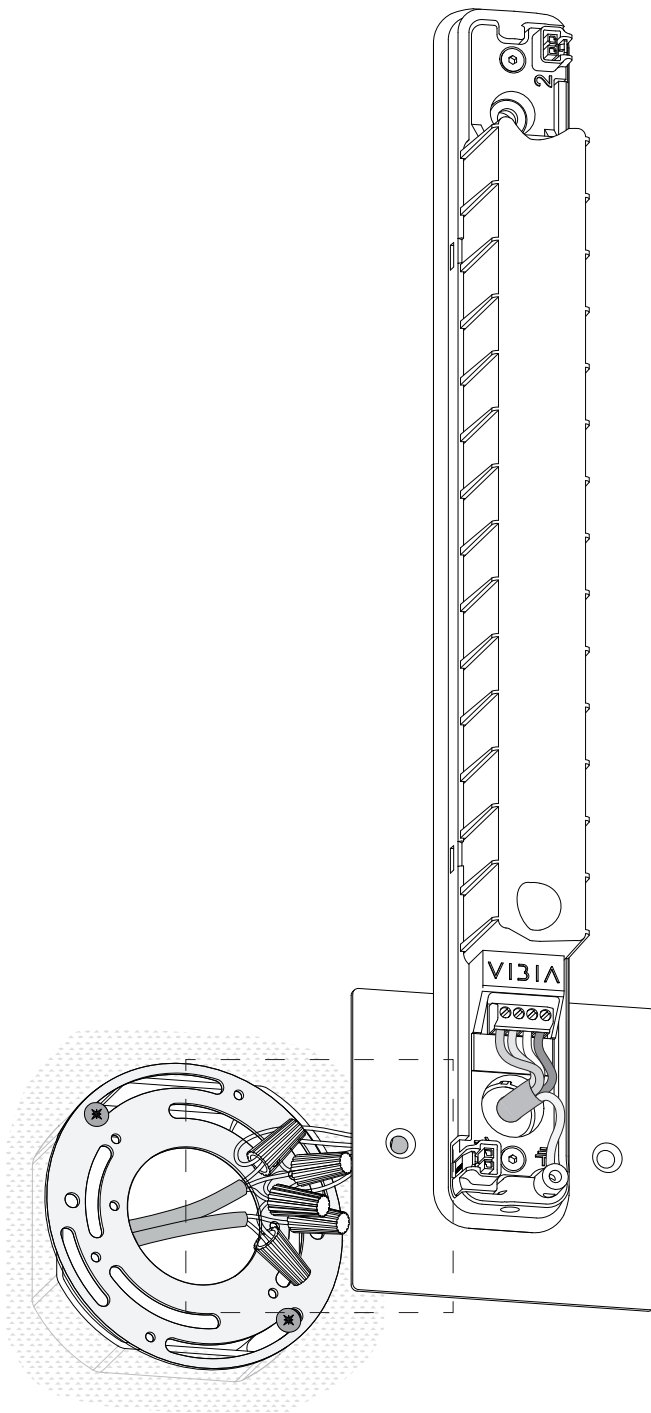


Step 4/5

Electrical Connection

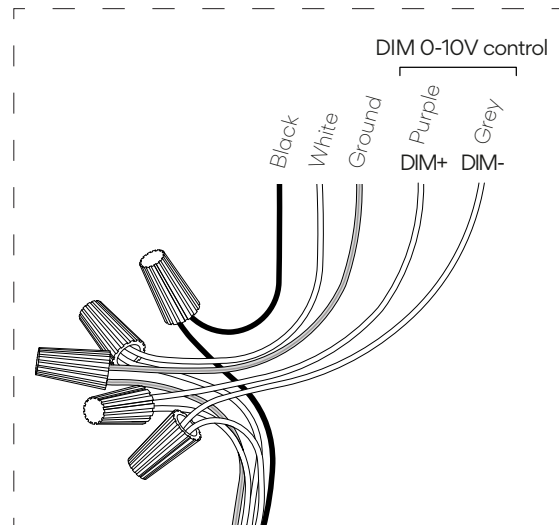
4.1A

A INSTALLATION WITH INSTALLATION PLATE / INSTALLATION AVEC PLAQUE D'INSTALLATION



0-10V DIMMING SYSTEM

Refs.:
59XXXX/12_10



- Only for product references ending in 2_10
- Uniquement pour les produits terminés en 2_10



- VERY IMPORTANT: Make sure that the power supply to your installation is disconnected before making the connection.

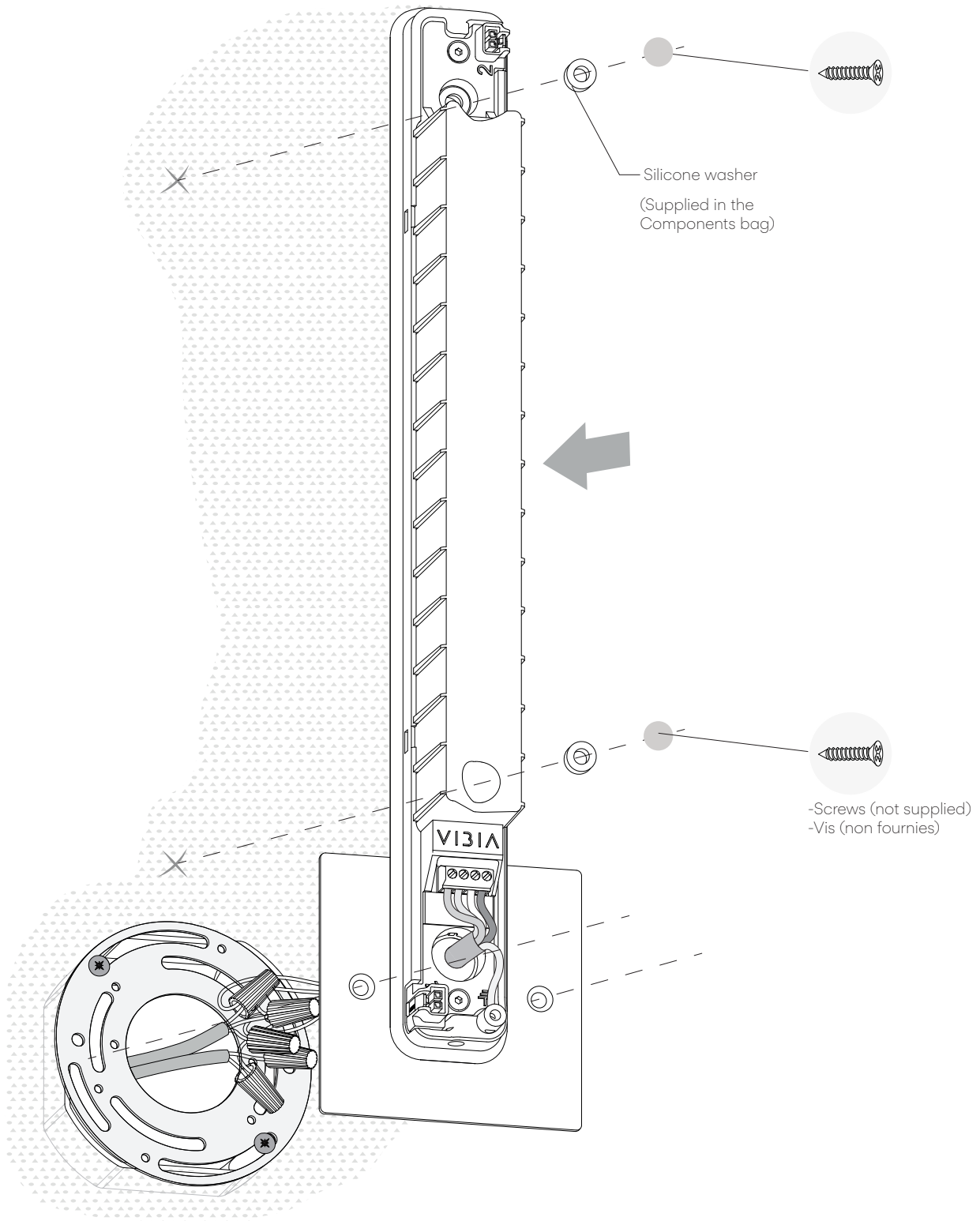
- TRÈS IMPORTANT: Assurez-vous que le courant électrique de votre installation est coupé avant de connecter.



Step 5/5 Product Assembly

5.1A

A INSTALLATION WITH INSTALLATION PLATE / INSTALLATION AVEC PLAQUE D'INSTALLATION





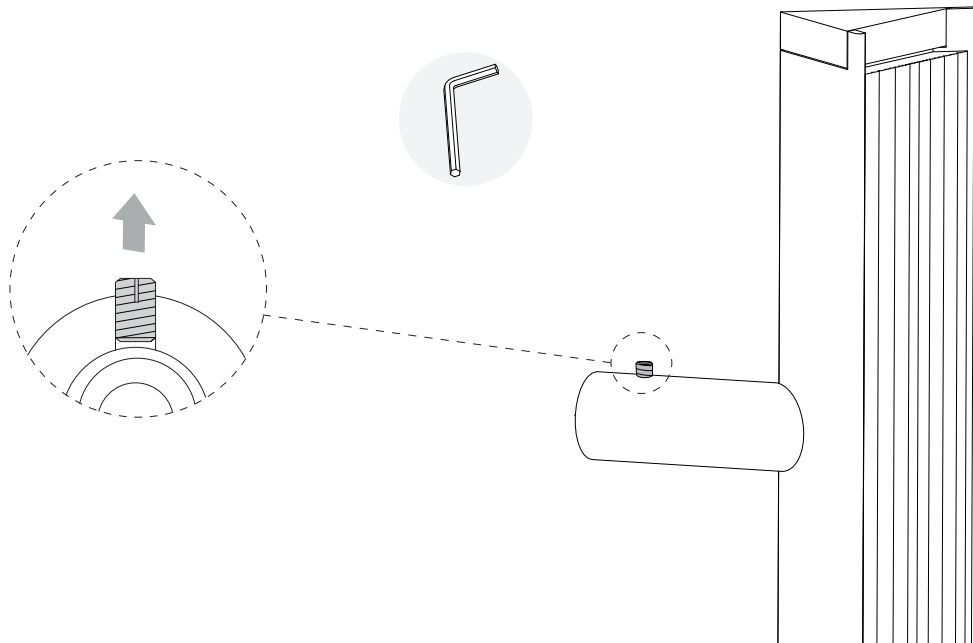
Step 5/5

Product Assembly

5.2A

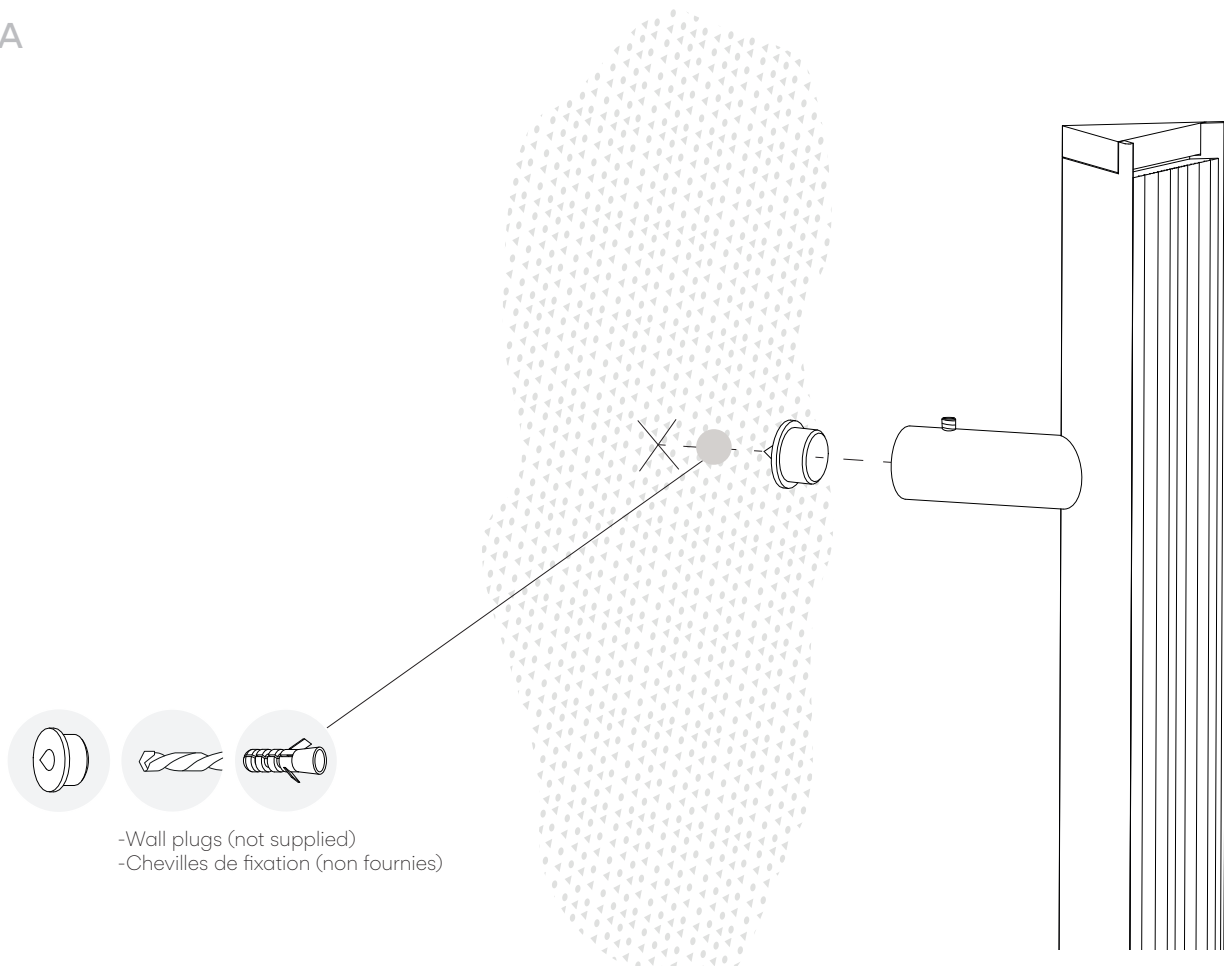
A INSTALLATION WITH INSTALLATION PLATE / INSTALLATION AVEC PLAQUE D'INSTALLATION

5979



5.3A

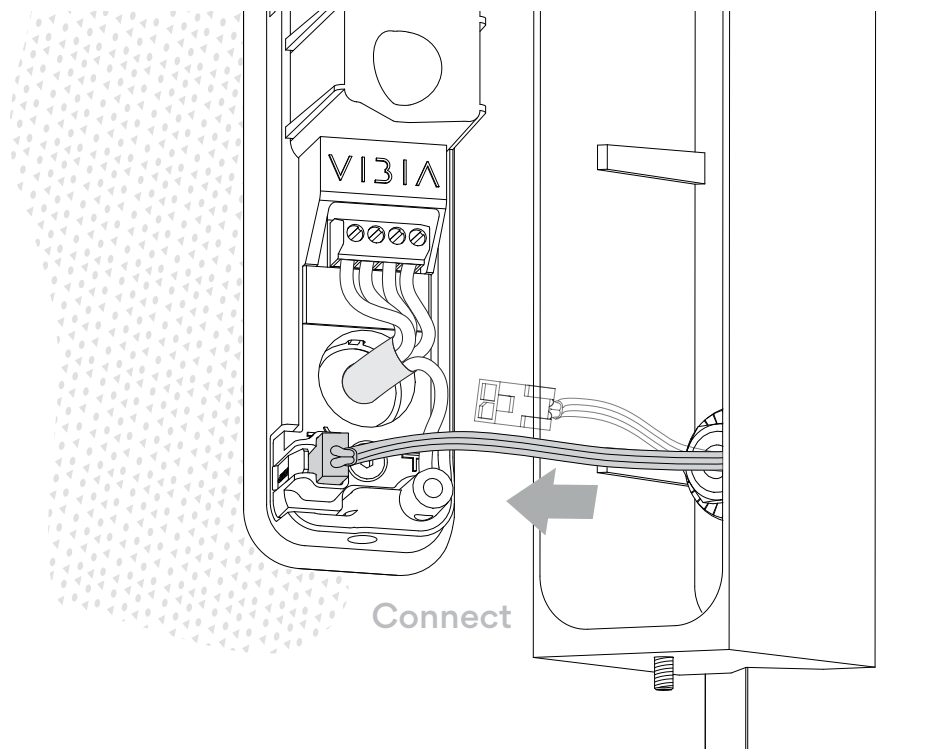
5979



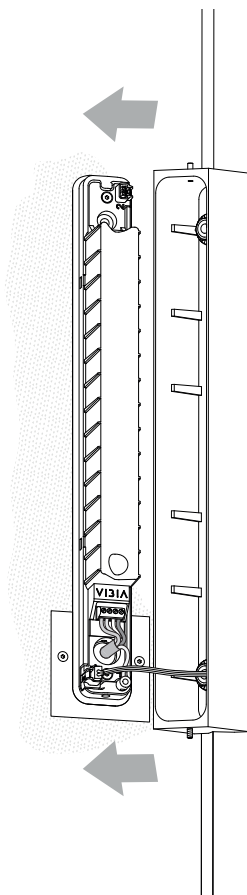


Step 5/5 Product Assembly

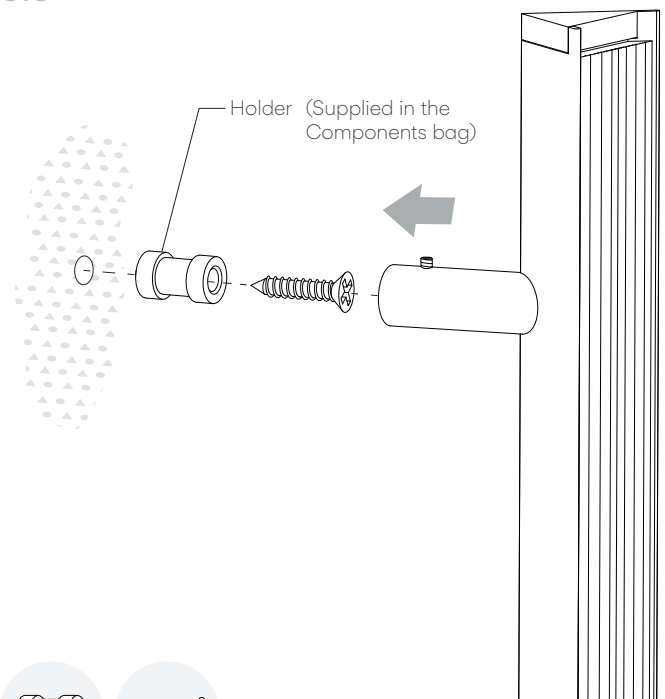
5.4A A INSTALLATION WITH INSTALLATION PLATE / INSTALLATION AVEC PLAQUE D'INSTALLATION



5.5A



5.5



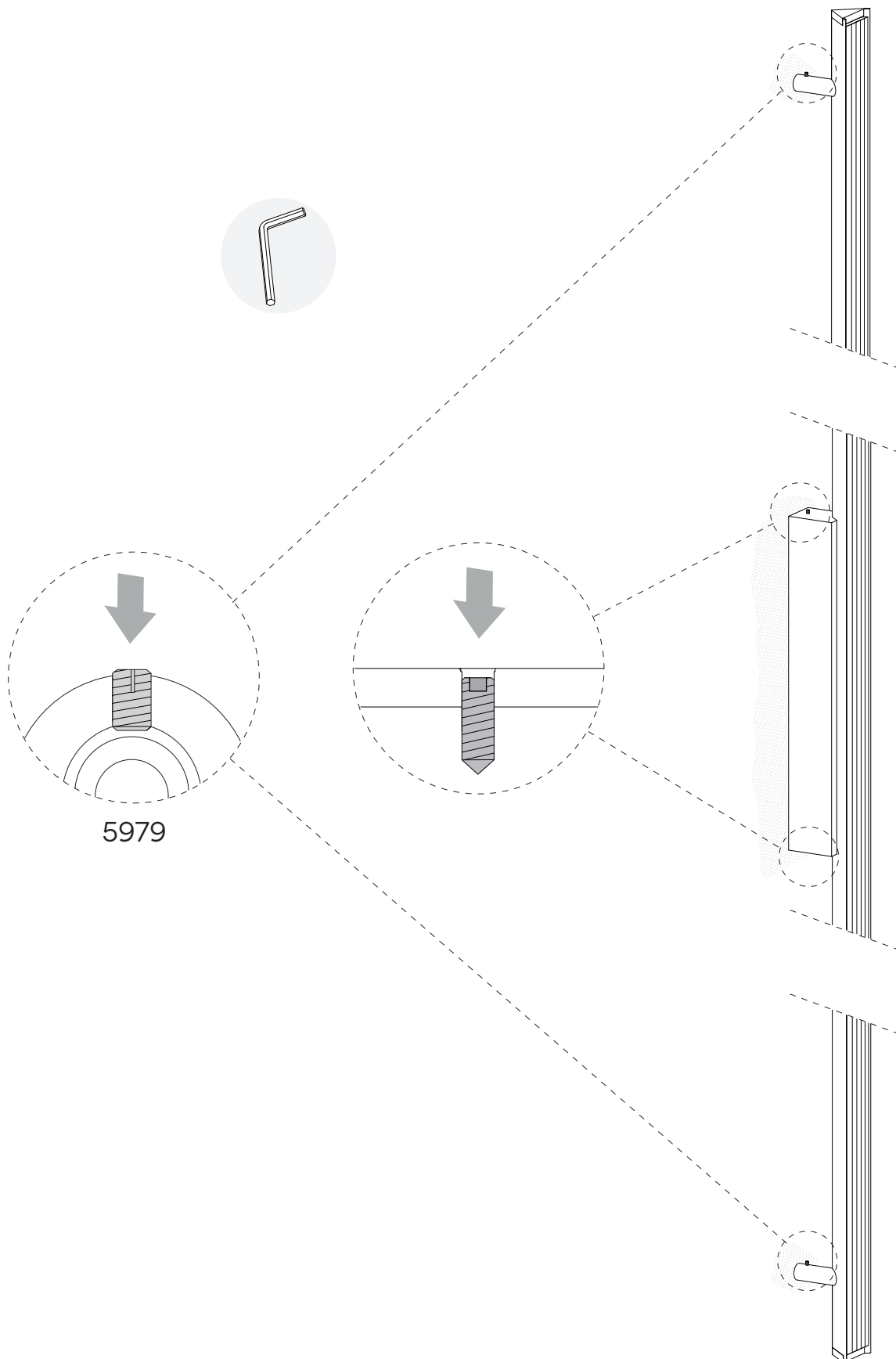
-Screws (not supplied)
-Vis (non fournies)

5979



Step 5/5 Product Assembly

5.6A A INSTALLATION WITH INSTALLATION PLATE / INSTALLATION AVEC PLAQUE D'INSTALLATION

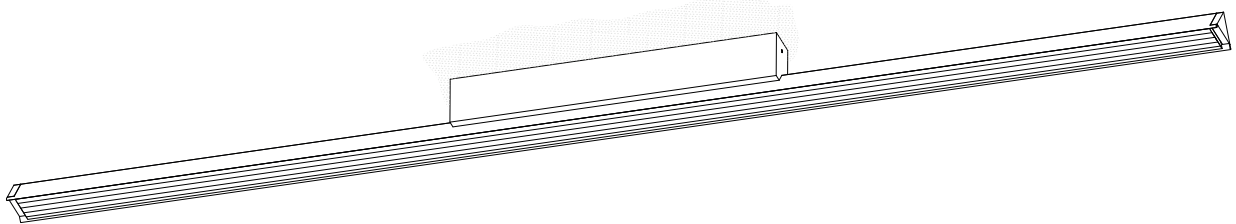




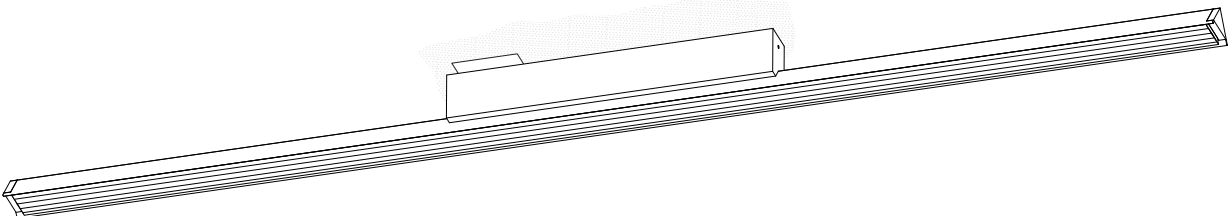
Step 3/5

Installation Preparation

A INSTALLATION WITH INSTALLATION PLATE / INSTALLATION AVEC PLAQUE D'INSTALLATION



B INSTALLATION MUD KIT / INSTALLATION AVEC MUD KIT



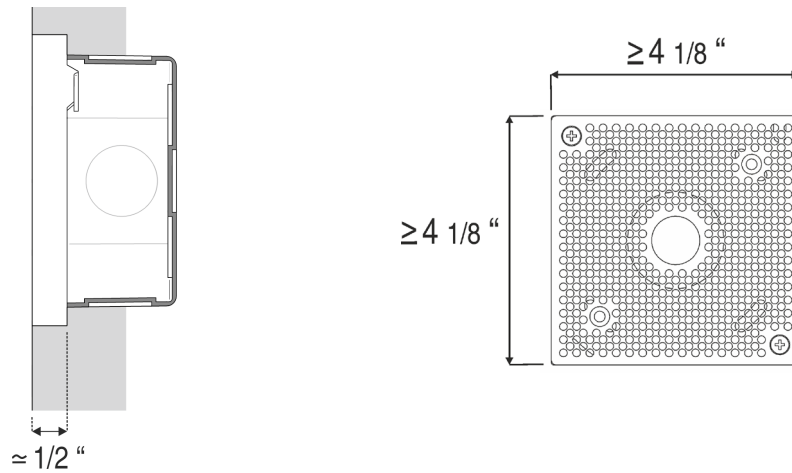


Step 3/5 Installation Preparation

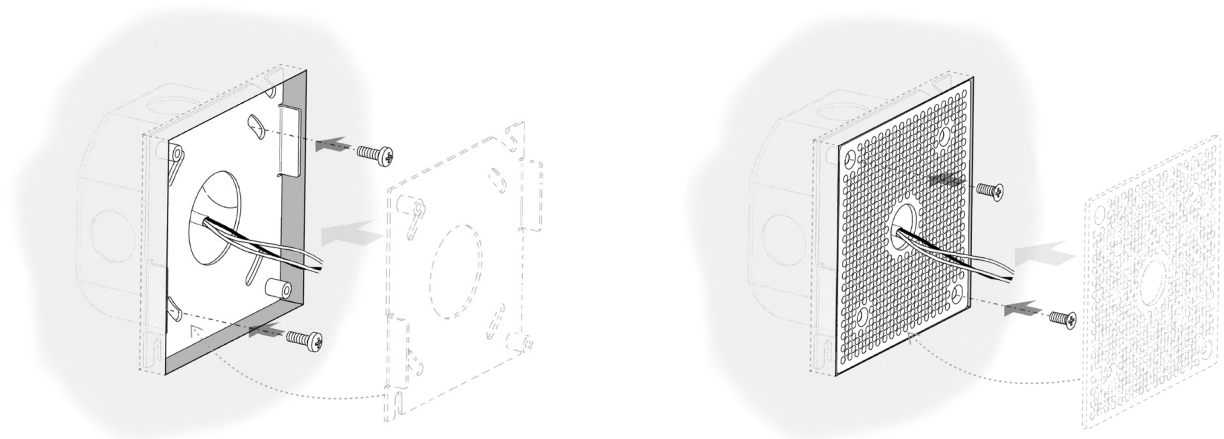
3.1B

B

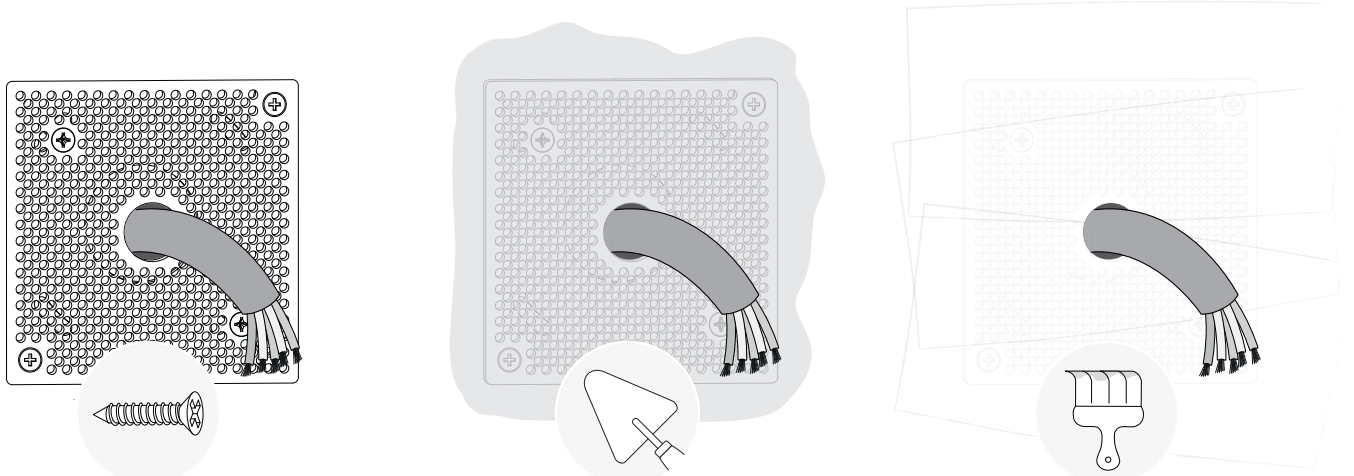
INSTALLATION MUD KIT / INSTALLATION AVEC MUD KIT



3.2B



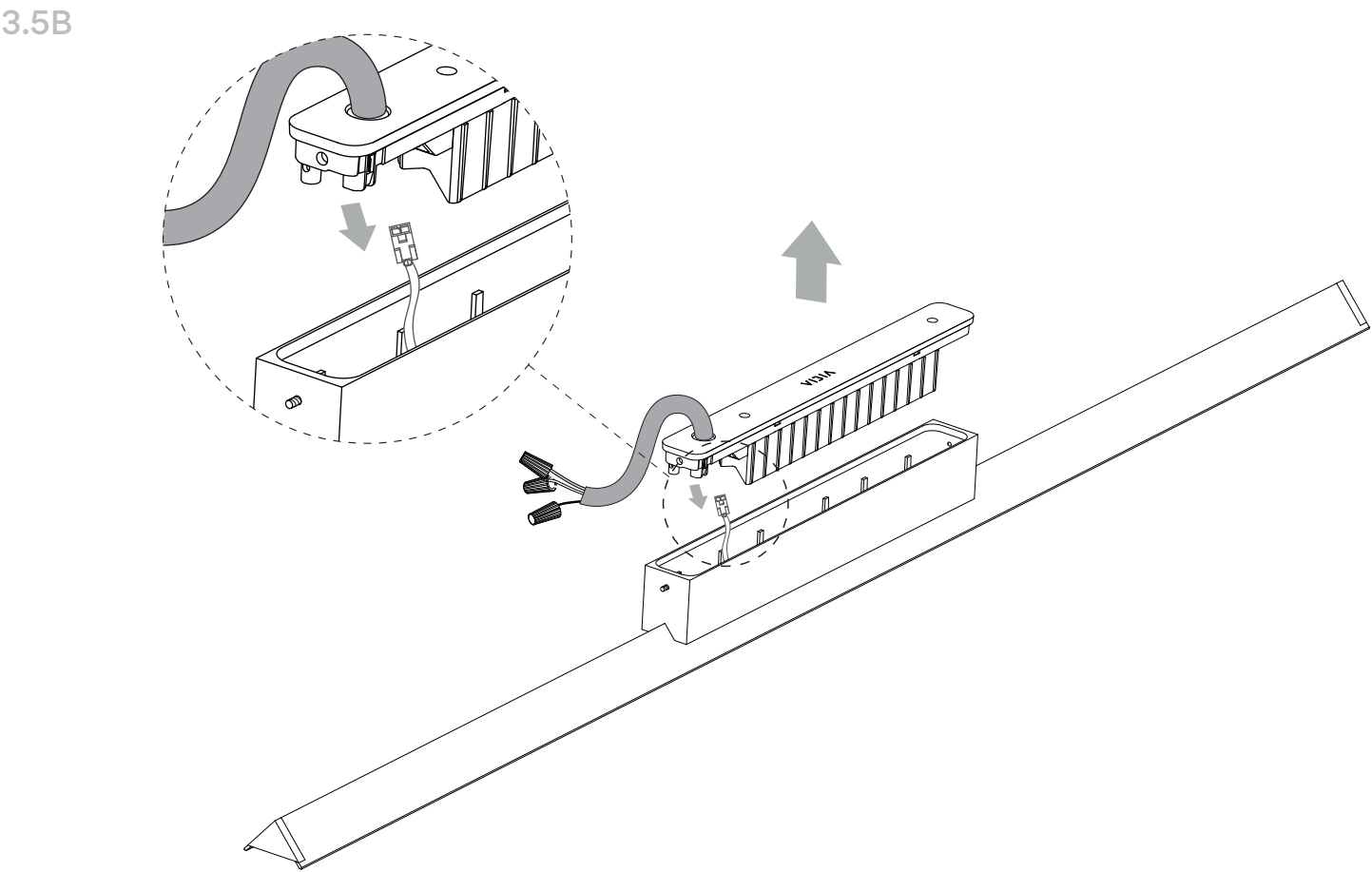
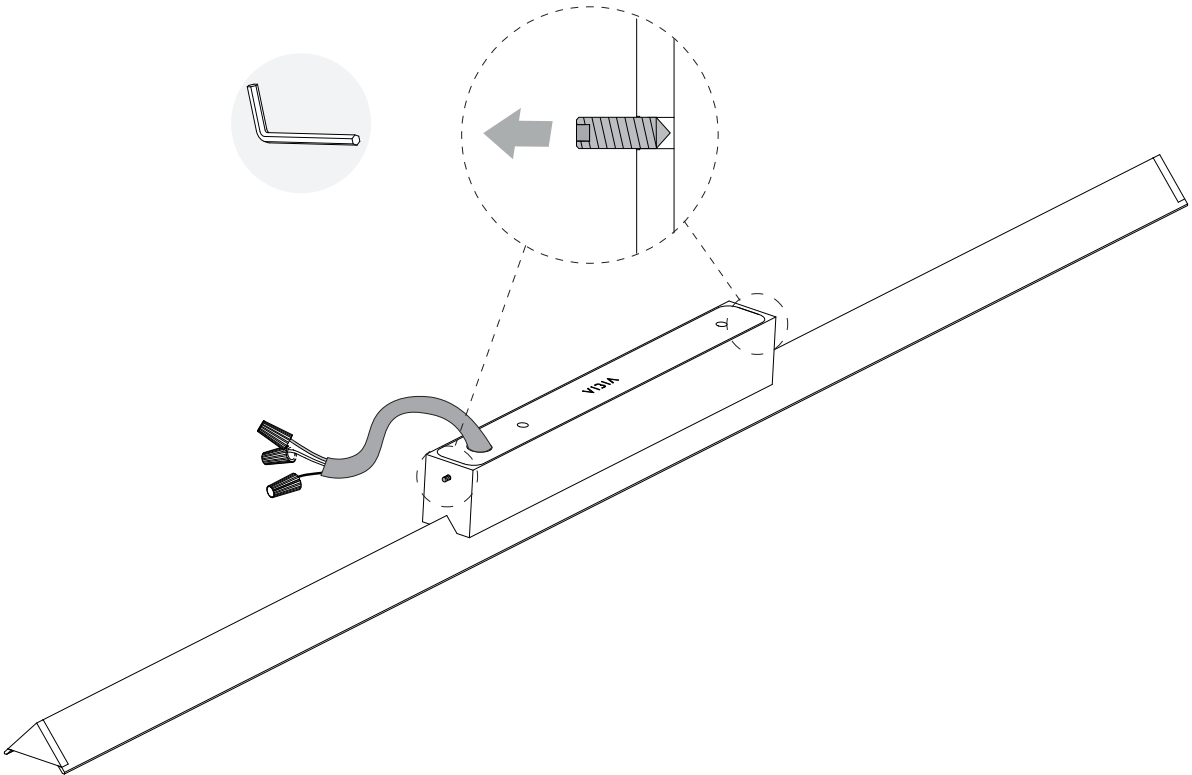
3.3B





Step 3/5
Installation Preparation

3.4B B INSTALLATION MUD KIT / INSTALLATION AVEC MUD KIT





Step 3/5 Installation Preparation

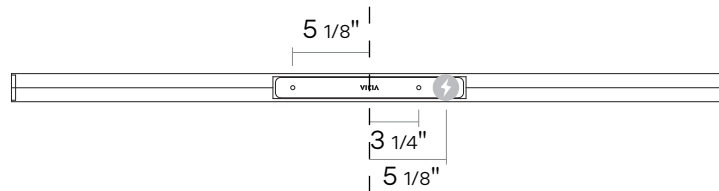
3.6B1

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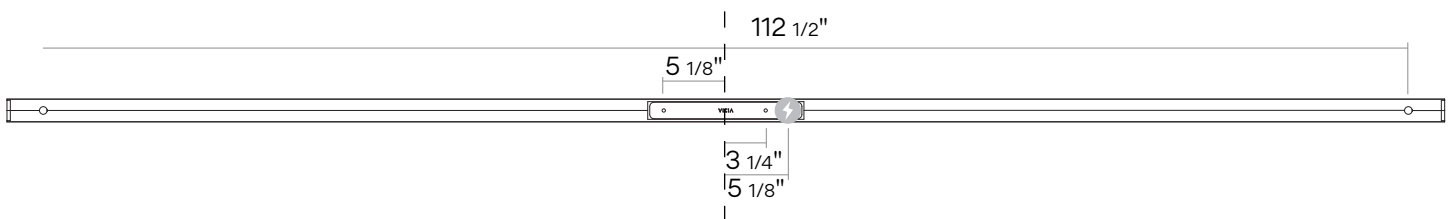
INSTALLATION MUD KIT / INSTALLATION AVEC MUD KIT

OPTION 1
With electrical input adapter

5975 / 5977

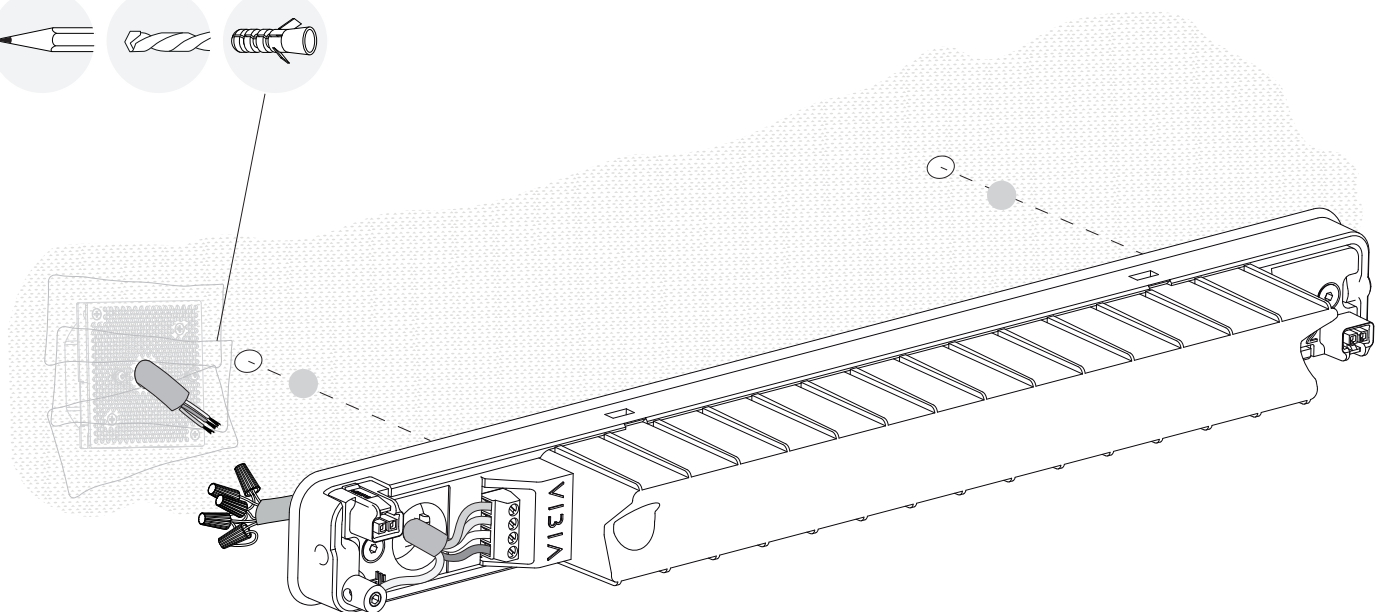


5979



 Electrical point

- Wall plugs (not supplied)
- Chevilles de fixation (non fournies)





Step 3/5 Installation Preparation

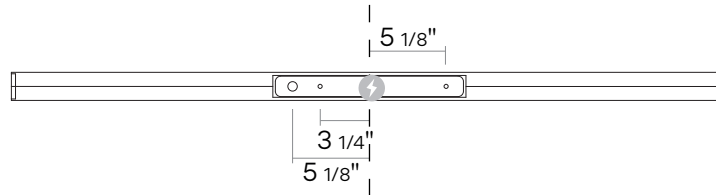
3.6B2

B

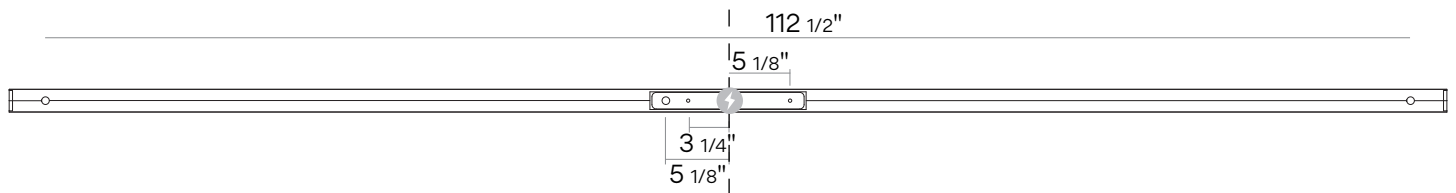
INSTALLATION MUD KIT / INSTALLATION AVEC MUD KIT

OPTION 2 Without electrical input adapter

5975 / 5977

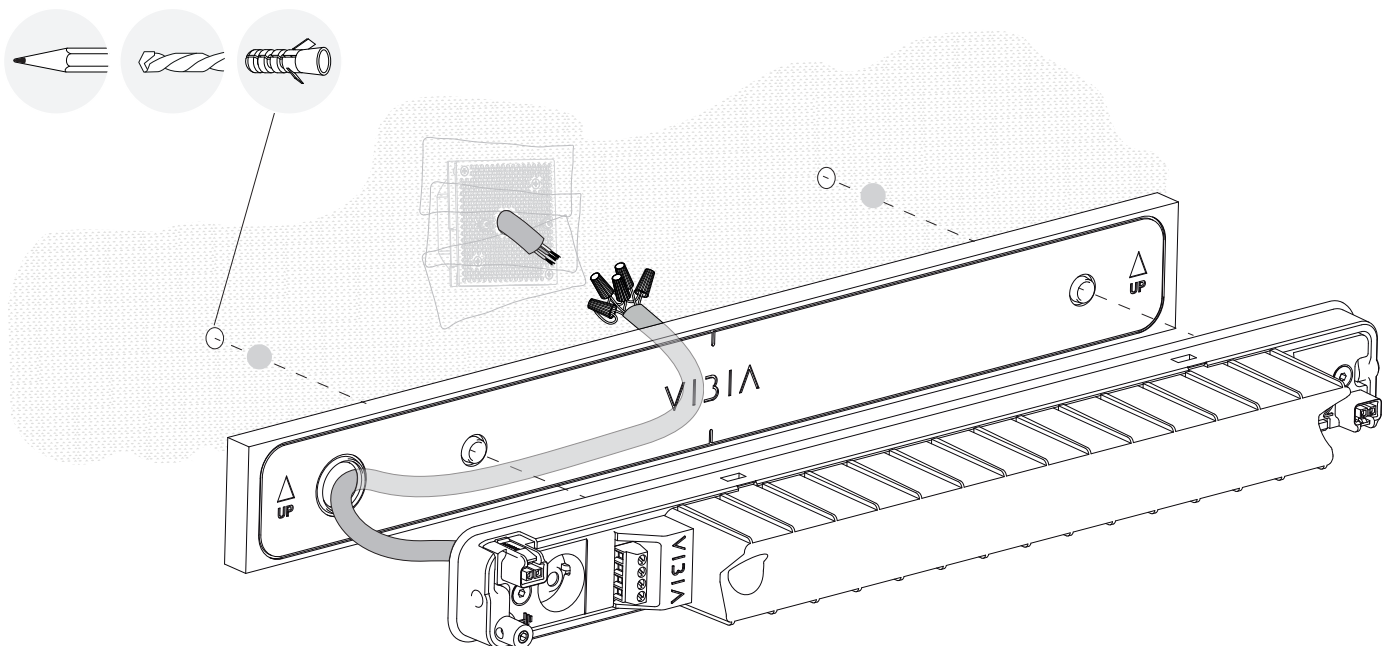


5979



Electrical point

- Wall plugs (not supplied)
- Chevilles de fixation (non fournies)





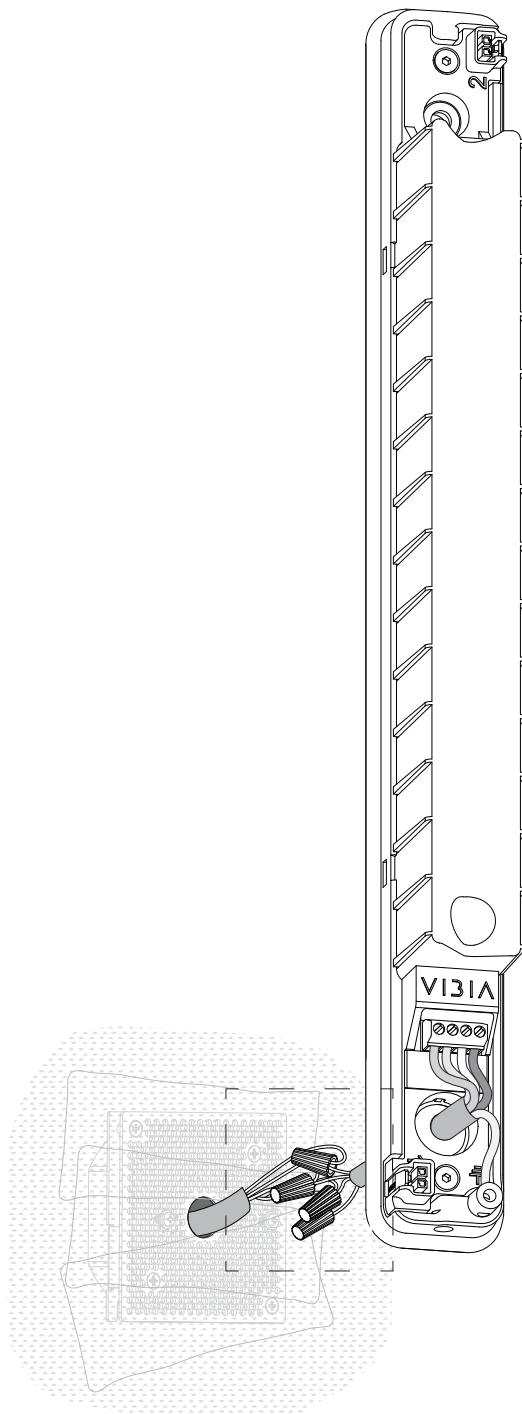
Step 4/5

Electrical Connection

4.1B

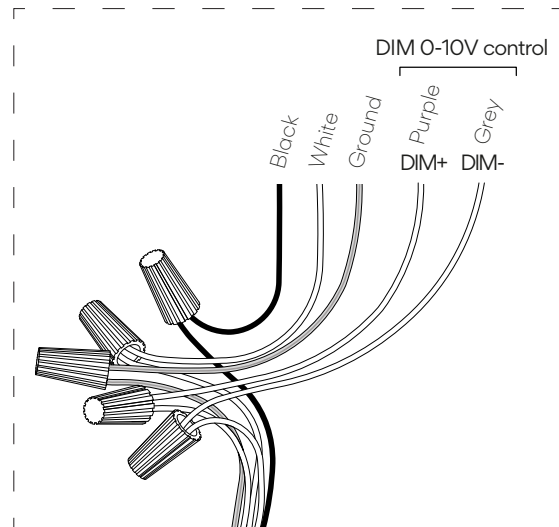
B

INSTALLATION MUD KIT / INSTALLATION AVEC MUD KIT



0-10V DIMMING SYSTEM

Refs.:
59XXXX/12_10



- Only for product references ending in 2_10
- Uniquement pour les produits terminés en 2_10



- VERY IMPORTANT: Make sure that the power supply to your installation is disconnected before making the connection.

- TRÈS IMPORTANT: Assurez-vous que le courant électrique de votre installation est coupé avant de connecter.

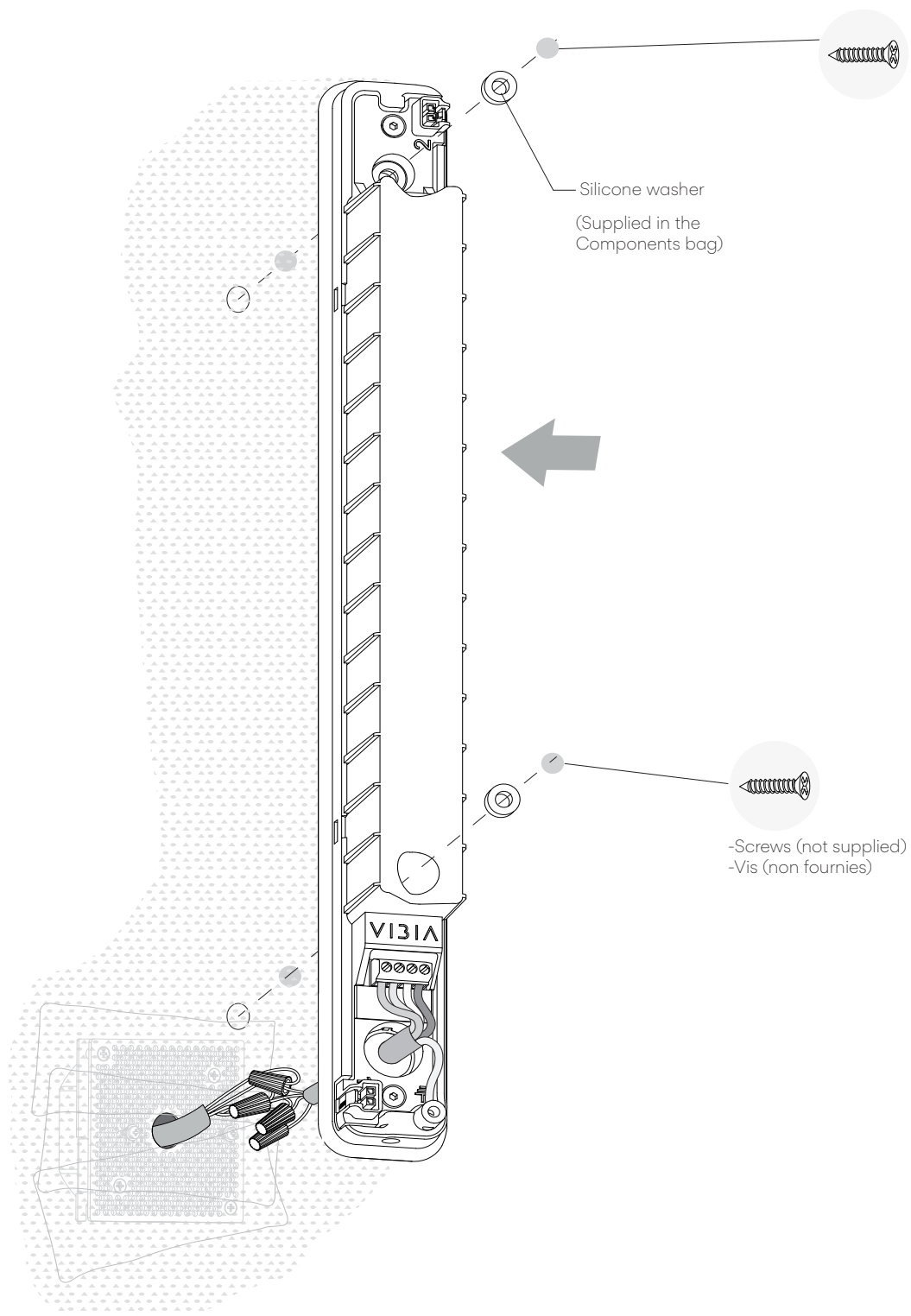


Step 5/5 Product Assembly

5.1B

B

INSTALLATION MUD KIT / INSTALLATION AVEC MUD KIT





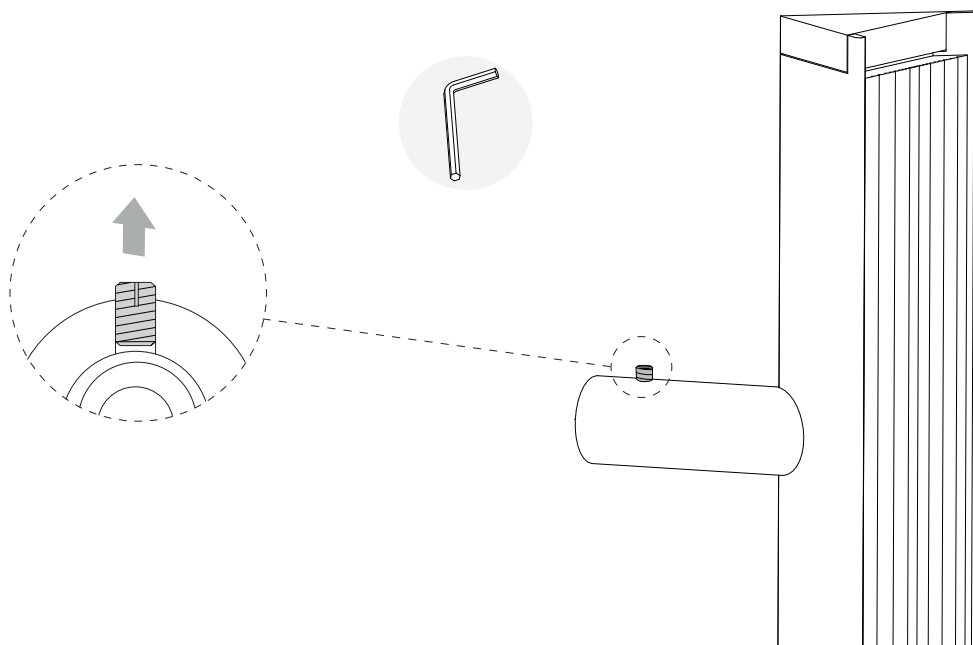
Step 5/5 Product Assembly

5.2B

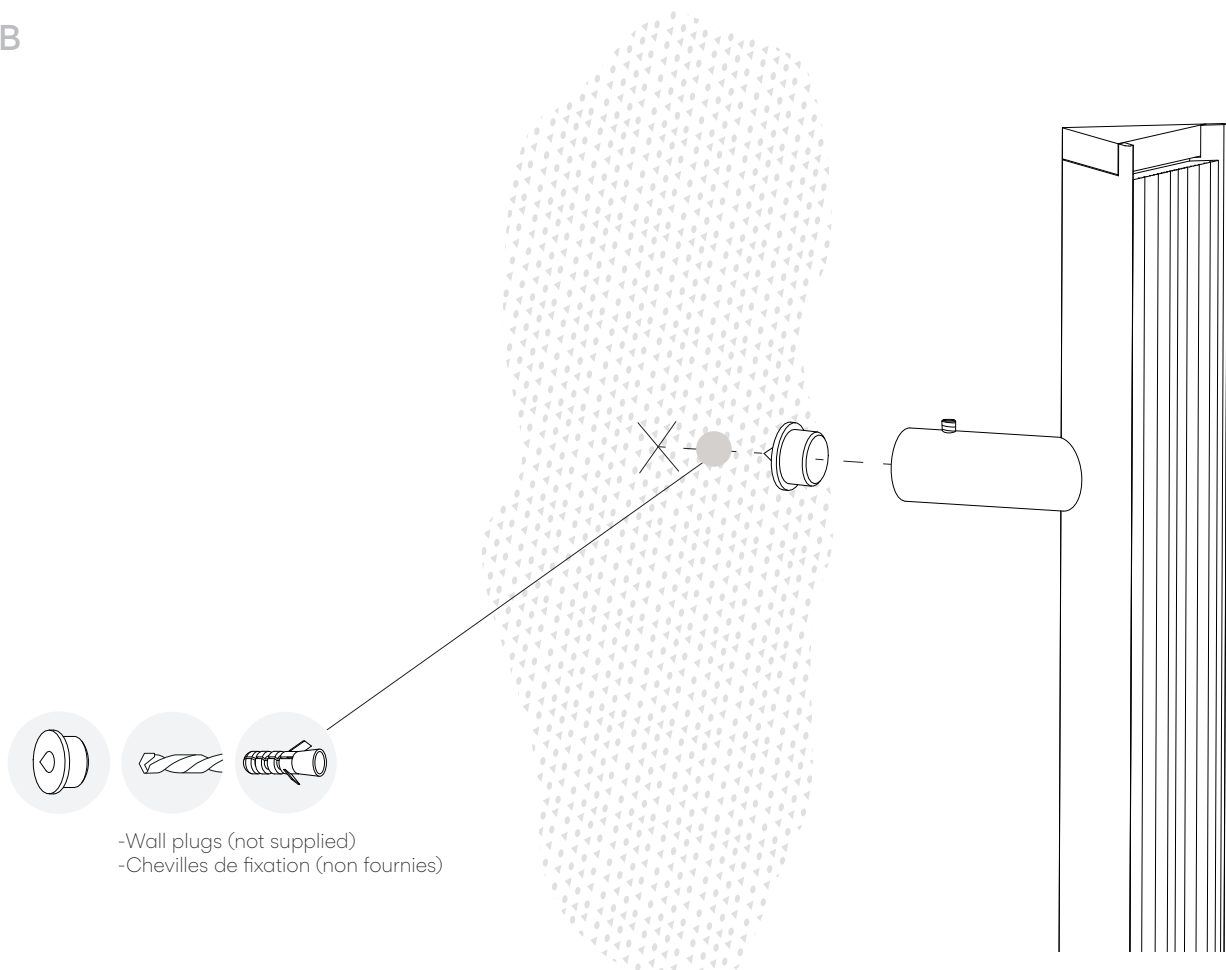
B

INSTALLATION MUD KIT / INSTALLATION AVEC MUD KIT

5979



5.3B



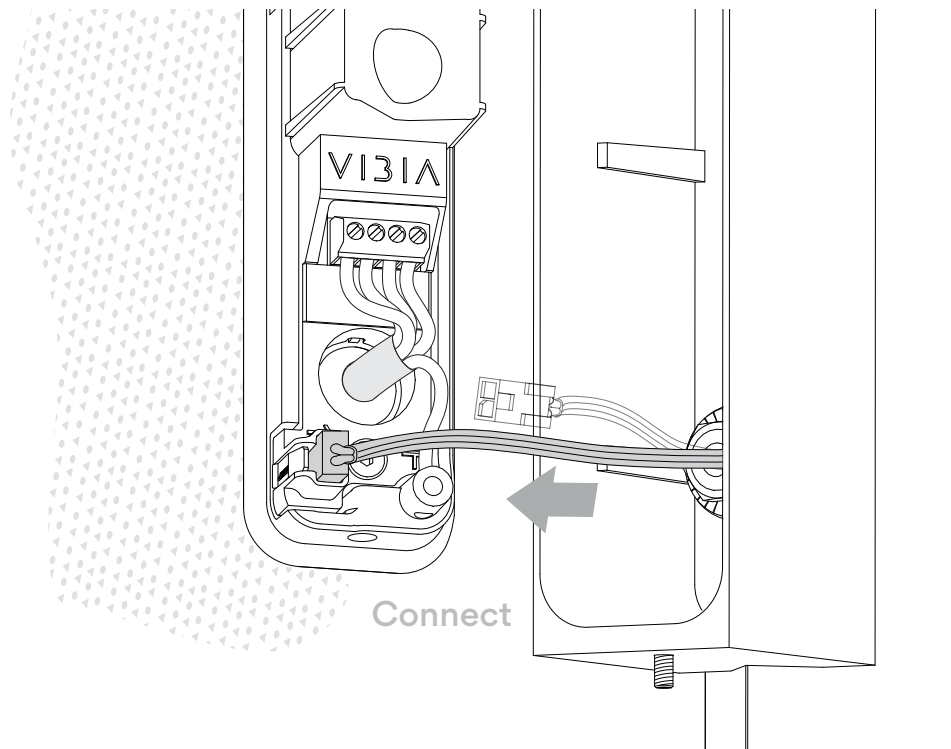


Step 5/5 Product Assembly

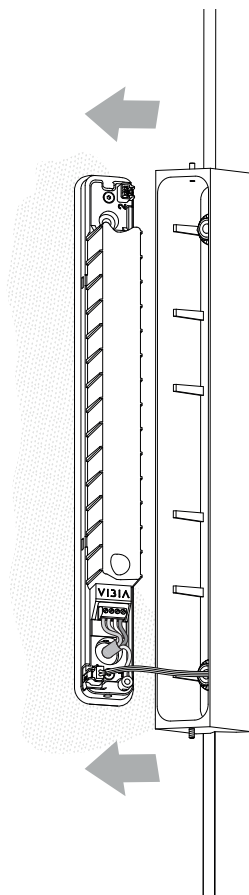
5.4B

B

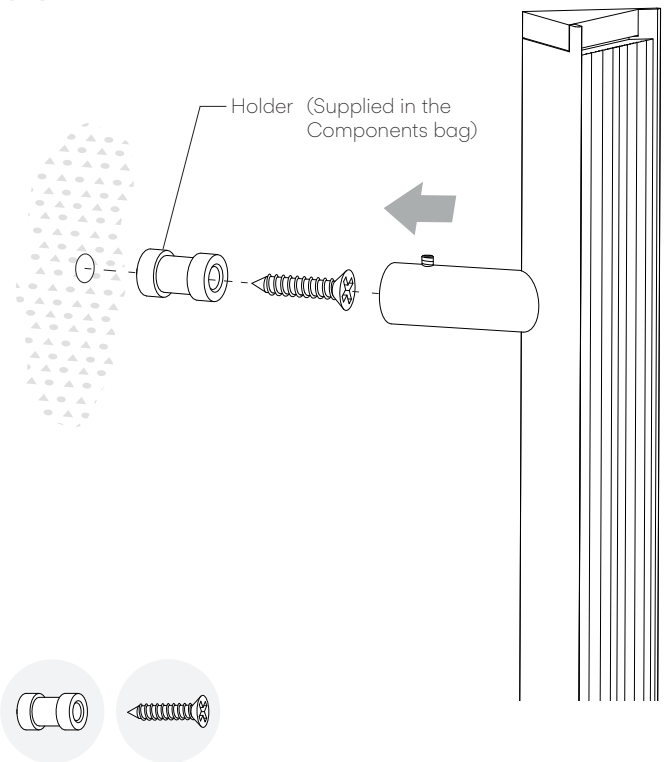
INSTALLATION MUD KIT / INSTALLATION AVEC MUD KIT



5.5B



5.6B



-Screws (not supplied)
-Vis (non fournies)

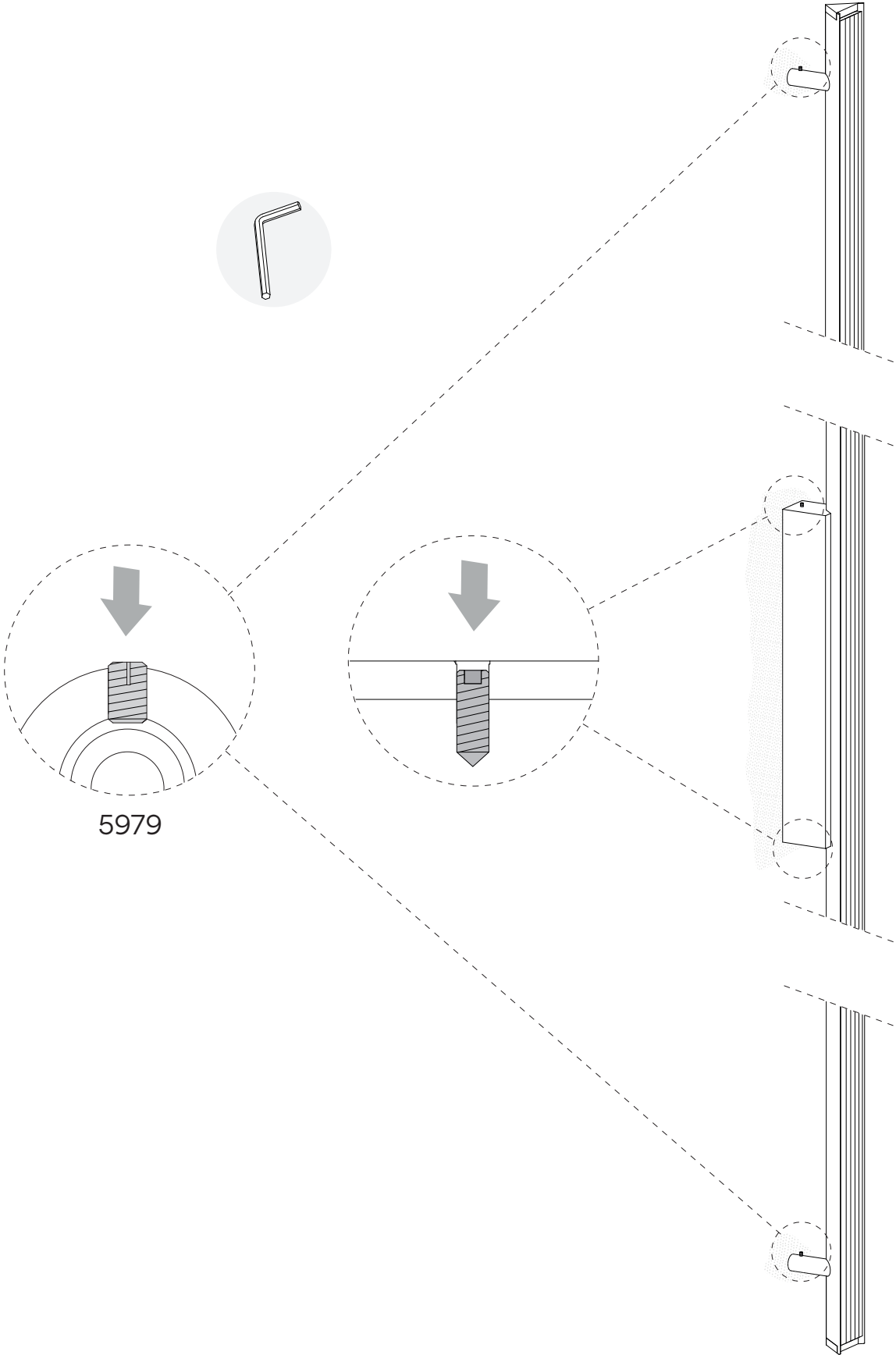
5979



Step 5/5
Product Assembly

5.7B

B INSTALLATION MUD KIT / INSTALLATION AVEC MUD KIT



Maintenance

Use a slightly-damp cotton cloth for cleaning.

In case of malfunction or damage, please contact the distributor who sold the lamp.

Entretien

Pour nettoyer le luminaire, utilisez un chiffon en coton légèrement humidifié d'eau.

En cas d'incident ou de non fonctionnement du luminaire, contactez directement l'établissement où vous l'avez acheté.

VIBIA. INC.

272 Fernwood Ave.
Edison, NJ 08837 . USA
Phone 732 417 1700.
sales@vibia.com

www.vibia.com

VIBIA