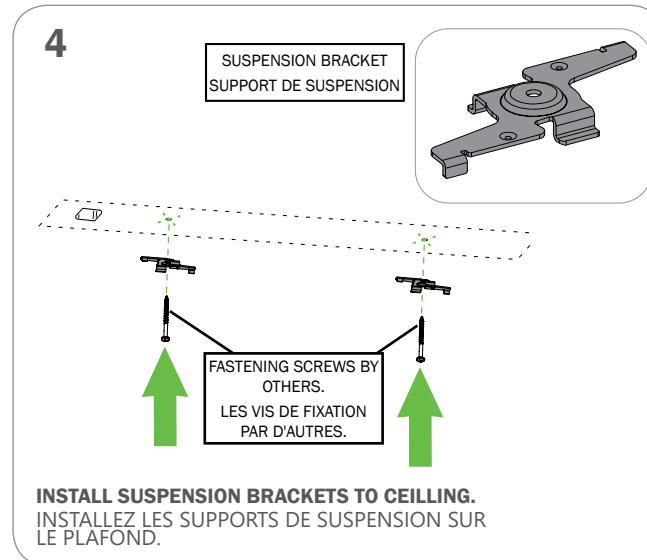
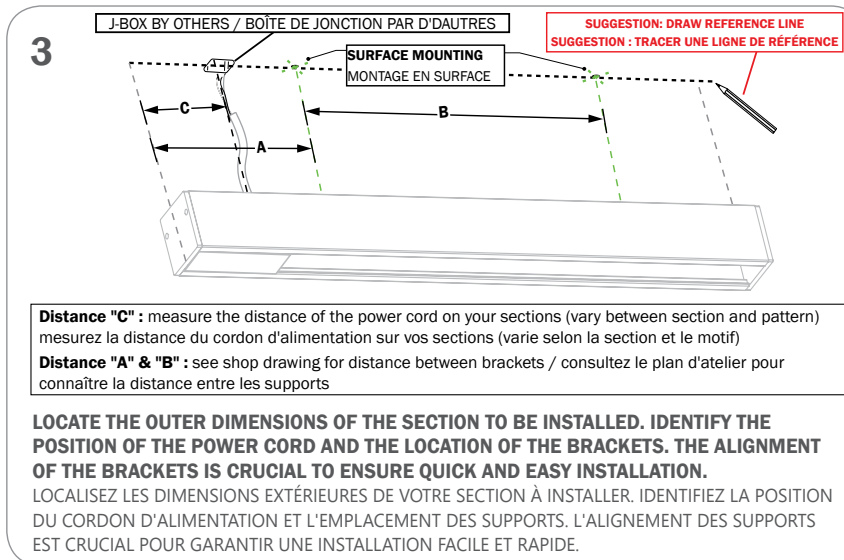
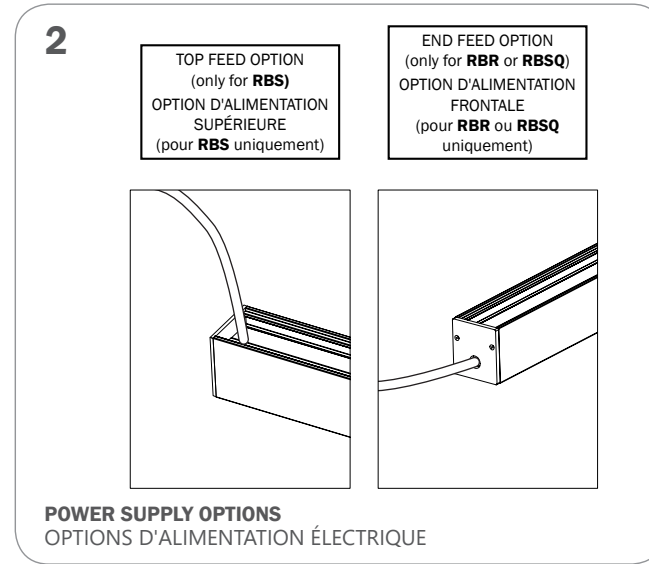
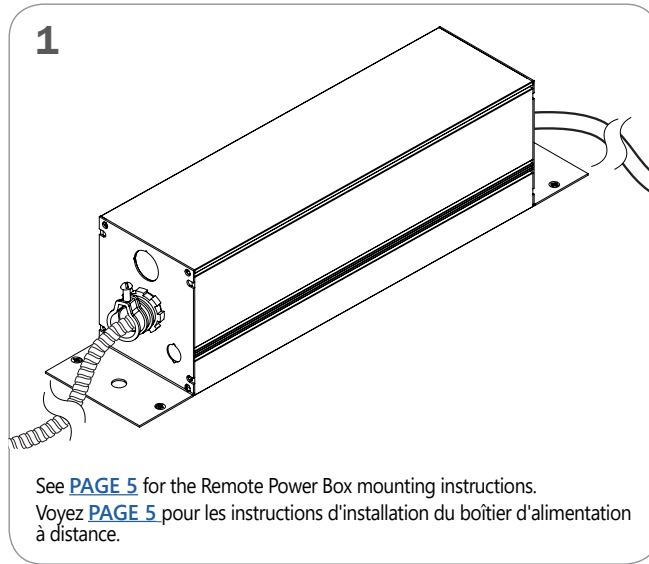


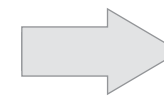
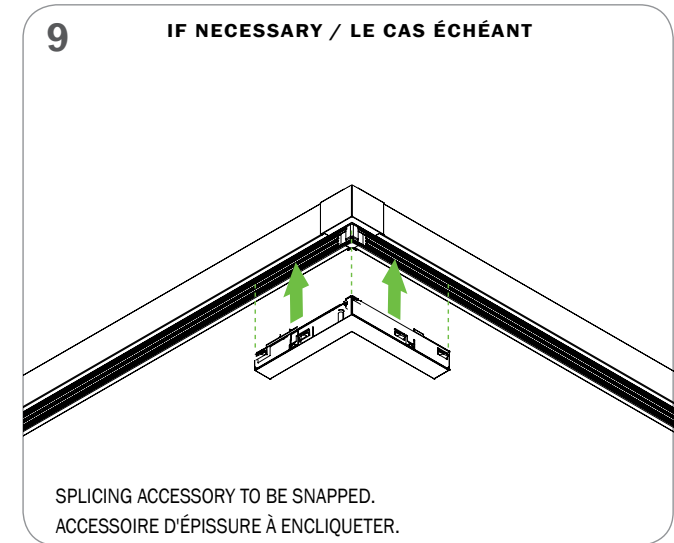
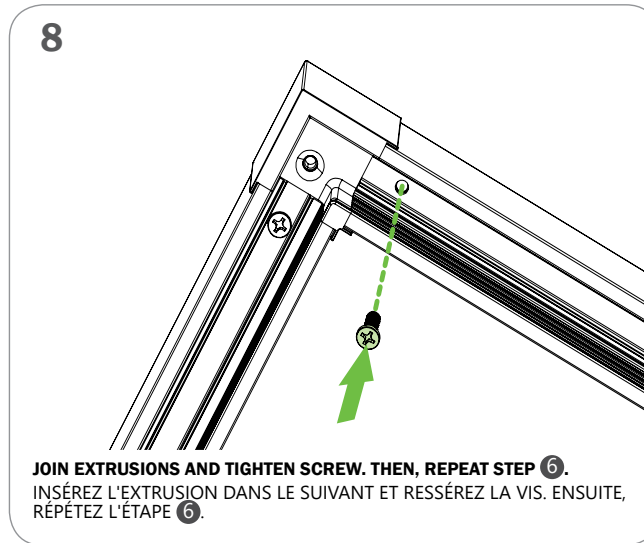
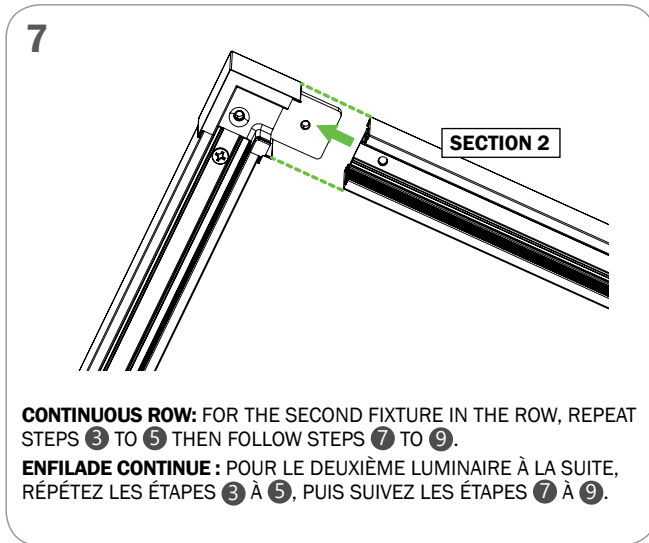
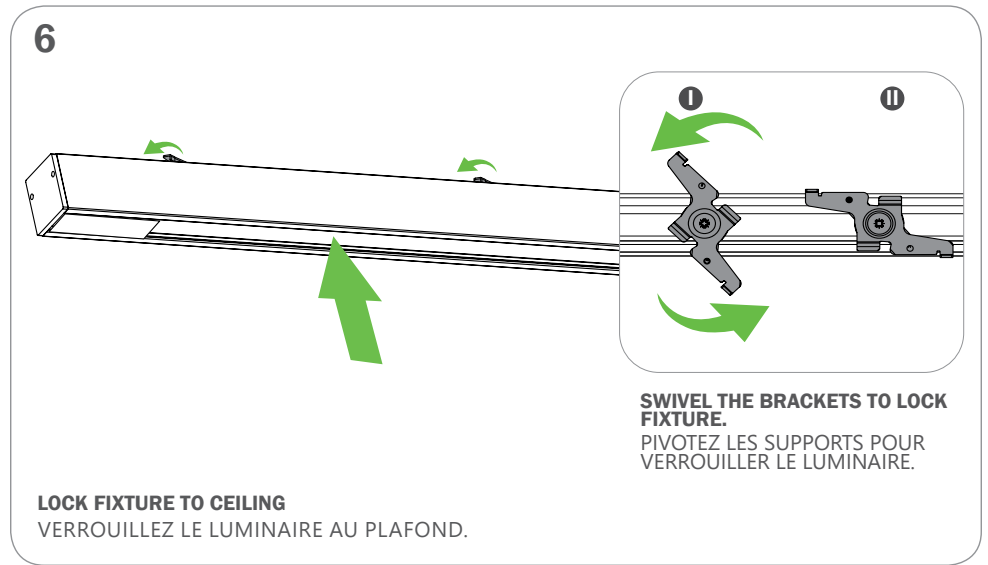
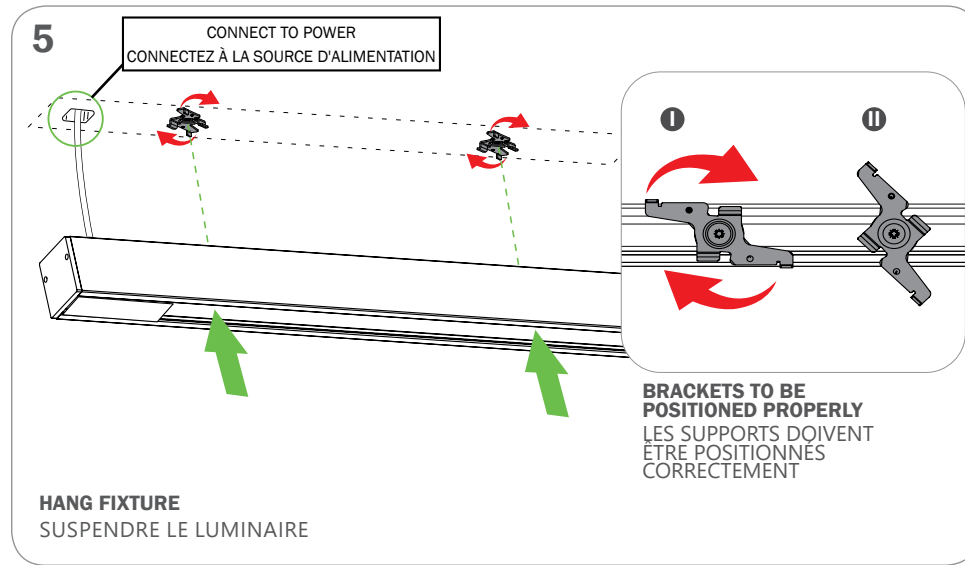
**NOTE:** ENSURE THAT THE POWER TO THE FIXTURE'S CIRCUIT IS TURNED OFF. | **NOTE:** VOUS ASSUREZ QUE L'ALIMENTATION DU CIRCUIT AU LUMINAIRE EST COUPÉE AU CIRCUIT.

**CAUTION: To reduce the risk of fire, use only luminaire assemblies from Axis Lighting, class 2, 48VDC**

**ATTENTION: Pour réduire les risques d'incendie, utilisez uniquement des ensembles de luminaires d'Éclairage Axis. Classe 2, 48VDC**



**NOTE:** ENSURE THAT THE POWER TO THE FIXTURE'S CIRCUIT IS TURNED OFF. | **NOTE:** VOUS ASSUREZ QUE L'ALIMENTATION DU CIRCUIT AU LUMINAIRE EST COUPÉE AU CIRCUIT.



**Please see next page for ACCESSORY options.**  
**Veillez consulter la page suivante pour les options d'ACCESSOIRES.**

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La conception et le développement font partie d'un processus d'évolution continu chez Éclairage Axis. Nous nous réservons le droit de changer les spécifications. Pour obtenir l'information la plus récente sur le produit, veuillez contacter Axis.

FILE NAME / NOM DE FILIÈRE :THDS\_RBS.INST\_1-2026  
REVISION 001 / RÉVISION 001

8 / 01 / 2026



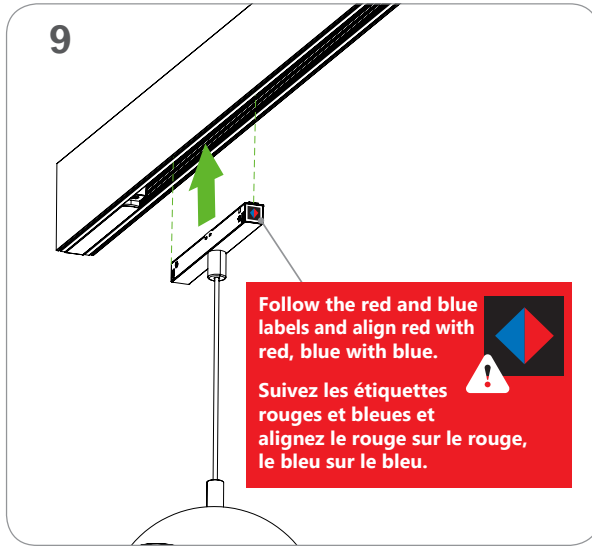
**WARNING :** LOCATE ALL POWER CONDUITS AND CABLES. **RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY IN ACCORDANCE WITH NATIONAL, LOCAL BUILDING AND ELECTRICAL CODES. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.**

**AVERTISSEMENT :** LOCALISER TOUS LES CIRCUITS ET CABLES. **RISQUE D'INCENDIE ET DE CHOC ÉLECTRIQUE. LE LUMINAIRE DOIT ÊTRE INSTALLÉ PAR UN ÉLECTRICIEN QUALIFIÉ ET EN RESPECTANT LES CODES DU BÂTIMENT ET ÉLECTRIQUES NATIONAUX ET LOCAUX. COUPER L'ALIMENTATION AU PANNEAU ÉLECTRIQUE AVANT D'EFFECTUER L'ENTRETIEN.**

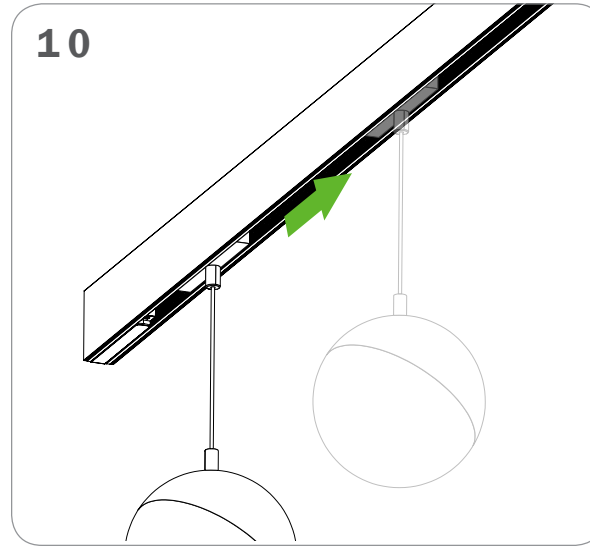
**NOTE:** ENSURE THAT THE POWER TO THE FIXTURE'S CIRCUIT IS TURNED OFF. | **NOTE:** VOUS ASSUREZ QUE L'ALIMENTATION DU CIRCUIT AU LUMINAIRE EST COUPÉE AU CIRCUIT.

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**ATTENTION: Pour réduire les risques d'incendie, utilisez uniquement des ensembles de luminaires d'Éclairage Axis. Classe 2, 48VDC**

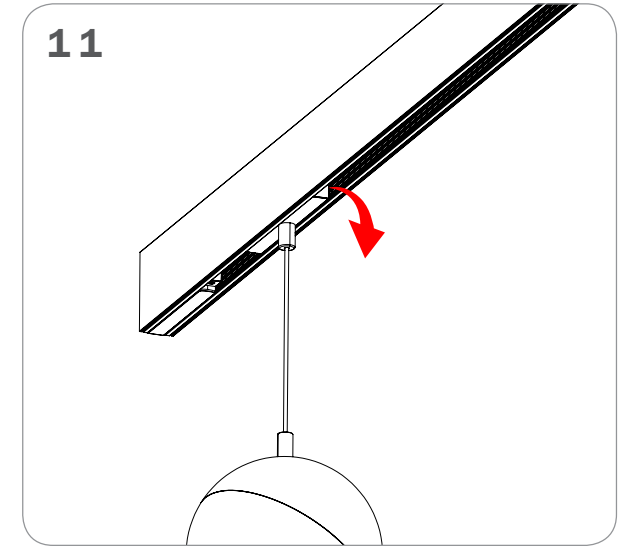
#### INSTALLATION ONTO TRACK / INSTALLATION SUR RAIL



MAGNETIC ATTACHMENT TO TRACK  
FIXATION MAGNÉTIQUE AU RAIL

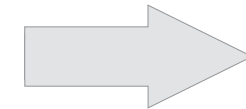


SLIDE ALONG TRACK TO CHANGE POSITION  
GLISSER LE LONG DU RAIL POUR CHANGER DE POSITION



PIVOT ON ONE SIDE TO REMOVE FROM TRACK  
PIVOTER SUR UN CÔTÉ POUR RETIRER DU RAIL

#### APPLIES TO FOLLOWING PARTS / S'APPLIQUE AUX PIÈCES SUIVANTES



**continue next page**  
**continuez à la page suivante**



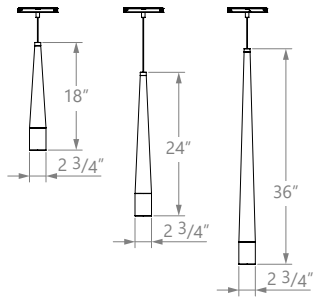
**NOTE:** ENSURE THAT THE POWER TO THE FIXTURE'S CIRCUIT IS TURNED OFF. | **NOTE:** VOUS ASSUREZ QUE L'ALIMENTATION DU CIRCUIT AU LUMINAIRE EST COUPÉE AU CIRCUIT.

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### INSTALLATION ONTO AXISTRAK™ / INSTALLATION SUR L' AXISTRAK™

### APPLIES TO FOLLOWING PARTS / S'APPLIQUE AUX PIÈCES SUIVANTES

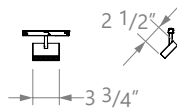
CHYME TAPERS - 18", 24" AND 36"



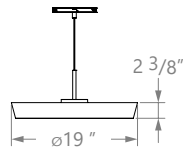
ORBIT TUBES - PIVOT, BRIDGE AND STAGGER



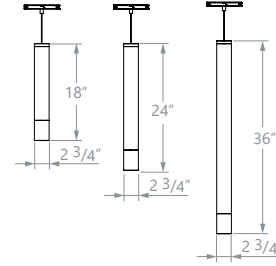
CONSTELLATION PROJECTOR



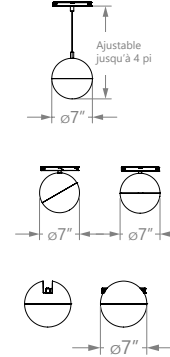
HELIOS DISK



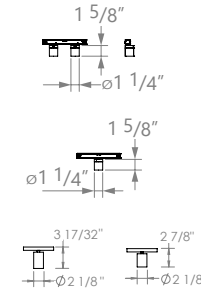
CHYME CYLLINDERS



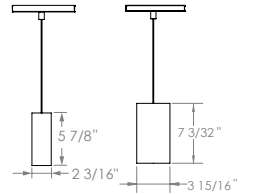
LUNAS - STRAIGHT AND PIVOTED, AND PENDANT, FLUSH AND SATTLE



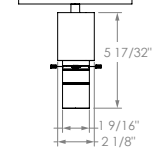
STELLA 32, DUO AND STELLA 55



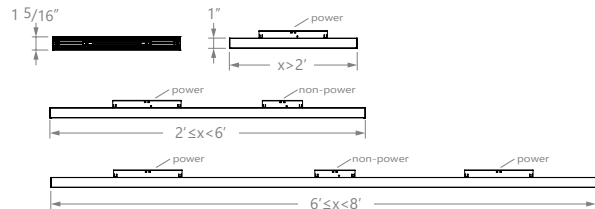
CYLINDER 55 AND 100



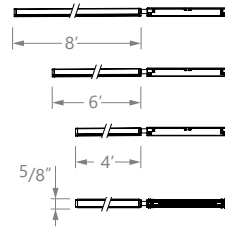
FRAMING PROJECTOR



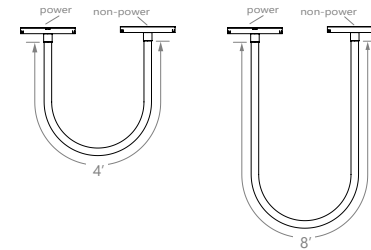
TRACK DECORATIVE DIRECT LINEAR



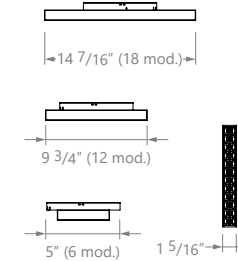
FLEXIBLE INTEGRATED MODULE



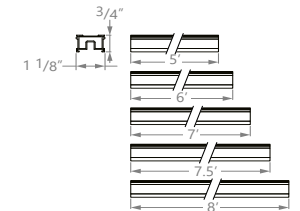
FLEXIBLE 360° TUBE



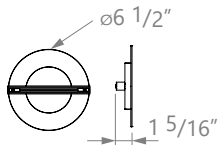
MIKROLITE



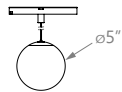
INDIRECT INSERT



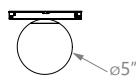
ROUND INDIRECT LIGHT



FROSTED GLASS ORB

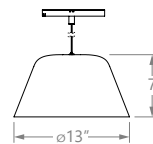


FLUSH FROSTED GLASS ORB

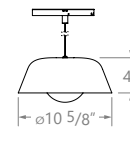


PENDANT LAMP SHADES :

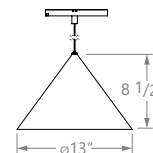
BIG BELL



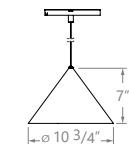
SMALL BELL



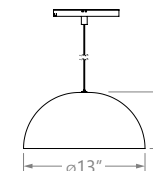
BIG CONE



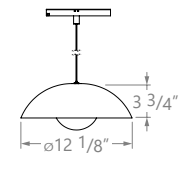
SMALL CONE



BIG DOME



SMALL DOME



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**W A R N I N G :** LOCATE ALL POWER CONDUITS AND CABLES. **RISK OF FIRE AND ELECTRICAL SHOCK. FIXTURE MUST BE INSTALLED BY A QUALIFIED ELECTRICIAN ONLY IN ACCORDANCE WITH NATIONAL, LOCAL BUILDING AND ELECTRICAL CODES. DISCONNECT POWER AT ELECTRICAL PANEL BEFORE SERVICING.**

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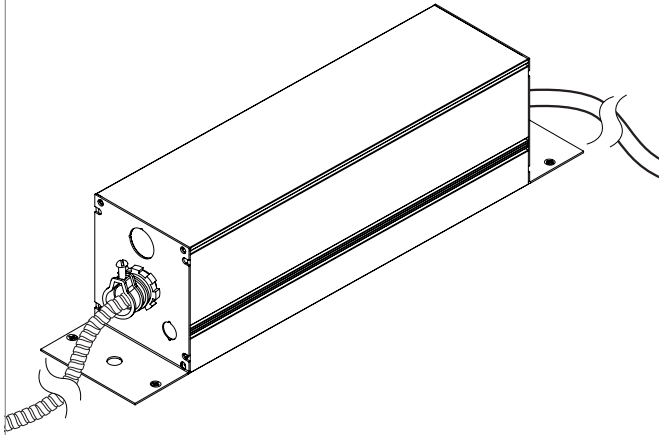
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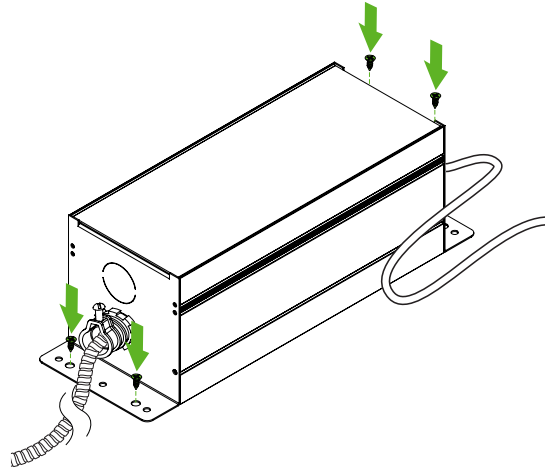
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### REMOTE DRIVER BOX INSTALLATION INSTRUCTIONS / DIRECTIVES D'INSTALLATION DU BOÎTIER DE PILOTE À DISTANCE

#### 1 THD RBS

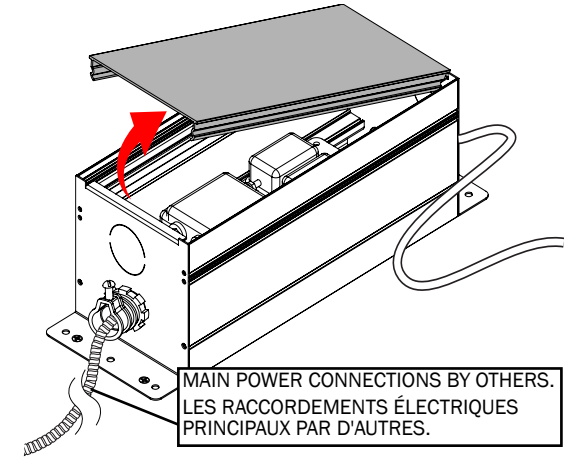


#### 2



INSTALL BOX ON WALL WITH SCREWS (NOT SUPPLIED)  
INSTALLER LA BOÎTE SUR LE MUR AVEC DES VIS (NON FOURNIES)

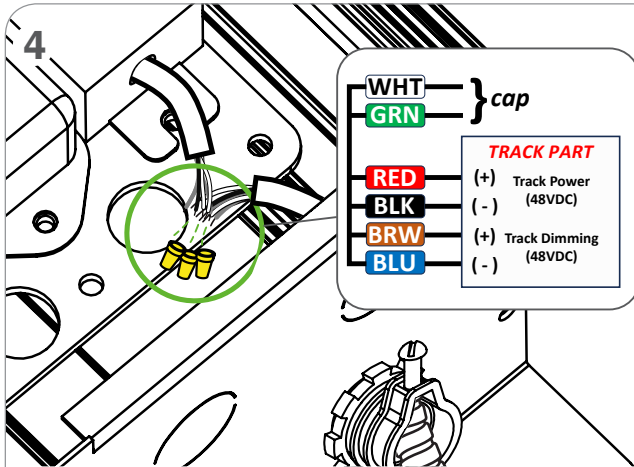
#### 3



MAIN POWER CONNECTIONS BY OTHERS.  
LES RACCORDEMENTS ÉLECTRIQUES PRINCIPAUX PAR D'AUTRES.

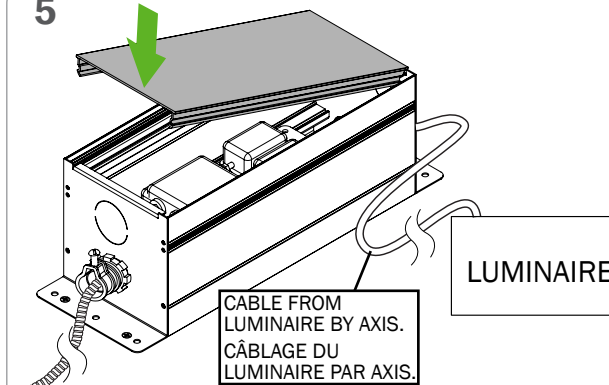
REMOVE SNAP-IN ACCESS COVER TO ACCESS BOX INTERIOR  
RETIREZ LE COUVERCLE D'ACCÈS ENCLIQUETABLE POUR ACCÉDER À L'INTÉRIEUR DU BOÎTIER

#### 4



MAKE NECESSARY INTERNAL WIRING CONNECTIONS FOLLOWING THE WIRING DIAGRAM.  
EFFECTUEZ LES CONNEXIONS INTERNES NÉCESSAIRES EN SUIVANT LE SCHÉMA DE CÂBLAGE.

#### 5



MAKE NECESSARY POWER CONNECTIONS TO FIXTURE PRIOR TO CLOSING THE BOX.  
EFFECTUEZ LES BRANCHEMENTS ÉLECTRIQUES NÉCESSAIRES AU LUMINAIRE AVANT DE FERMER LE BOÎTIER.

