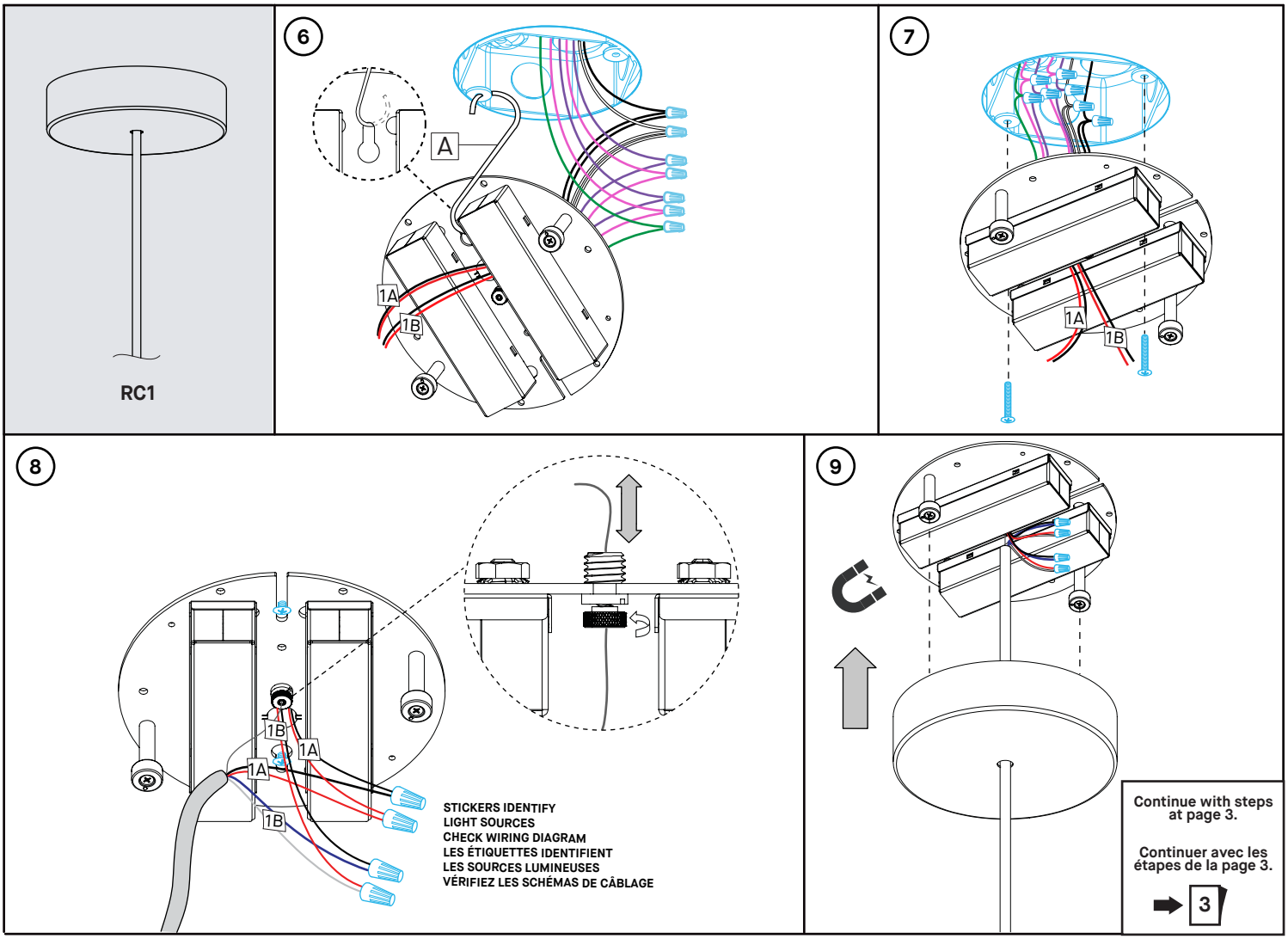
SEGMENT 74510SDX-C (CABLE)

CANOPY RC1



INSTALLATION

1- HANG THE CANOPY ON HOOK [A], ENSURE IT IS SECURELY ATTACHED, THEN MAKE THE CONNECTIONS .

BUILDING	DRIVER(S)
*PURPLE (0-10V DIM +)	= PURPLE CIRCUIT A (DOWNLIGHT)
*PINK (0-10V DIM -)	= PINK CIRCUIT A (DOWNLIGHT)
*PURPLE (0-10V DIM +)	= PURPLE CIRCUIT B (UPLIGHT)**
*PINK (0-10V DIM -)	= PINK CIRCUIT B (UPLIGHT)**
BLACK (LINE)	= BLACK (LINE)
WHITE (NEUTRAL)	= WHITE (NEUTRAL)
GREEN	= GREEN (CANOPY)

* ONLY FOR 0-10V DIMMING, OTHERWISE CAP WIRES
** DOWNLIGHT ONLY : 1 DRIVER OR WITH UPLIGHT : 2 DRIVERS

2- SECURE THE MOUNTING PLATE TO THE JUNCTION BOX USING TWO APPROPRIATE SCREWS (NOT INCLUDED).

3.1-PASS THE AIRCRAFT CABLE THROUGH THE GRIPPER. IF NECESSARY, MAKE A FINE ADJUSTMENT TO THE LUMINAIRE HEIGHT. THEN, FIRMLY RETIGHTEN THE GRIPPER TO SECURE THE CABLE.

3.2- MAKE THE CONNECTIONS.

DRIVER(S)	LUMINAIRE
RED WIRE (+)	= RED WIRE (+) CIRCUIT A (DOWNLIGHT)
BLACK WIRE (-)	= BLACK WIRE (-) CIRCUIT A (DOWNLIGHT)
RED WIRE (+)	= WHITE WIRE (+) CIRCUIT B (UPLIGHT)
BLACK WIRE (-)	= BLUE WIRE (-) CIRCUIT B (UPLIGHT)

4- LIFT CANOPY COVER IN POSITION.

INSTALLATION

1- SUSPENDRE LE PAVILLON AU CROCHET [A]. S'ASSURER QU'IL EST BIEN ACCROCHÉ, PUIS EFFECTUER LES CONNEXIONS.

BÂTIMENT	PILOTE(S)
* MAUVE (0–10V DIM +)	= MAUVE CIRCUIT A (DOWNLIGHT)
* ROSE (0–10V DIM -)	= ROSE CIRCUIT A (DOWNLIGHT)
* MAUVE (0–10V DIM +)	= MAUVE CIRCUIT B (UPLIGHT)**
* ROSE (0–10V DIM -)	= ROSE CIRCUIT B (UPLIGHT)**
NOIR (LIGNE)	= NOIR (LIGNE)
BLANC (NEUTRE)	= BLANC (NEUTRAL)
VERT	=VERT (PAVILLON)

* POUR GRADATION 0–10V UNIQUEMENT ; SINON, ISOLER LES FILS (CAPUCHONS).
**DOWNLIGHT SEULEMENT : 1 DRIVER OU AVEC UPLIGHT : 2 DRIVERS

2- FIXER LA PLAQUE DE MONTAGE À LA BOÎTE DE JONCTION À L'AIDE DE DEUX VIS APPROPRIÉES (NON INCLUSES).

3.1- FAIRE PASSER LE CÂBLE D'ACIER DANS LE GRIPPER. SI NÉCESSAIRE, EFFECTUER UN AJUSTEMENT DE LA HAUTEUR DU LUMINAIRE. ENSUITE, RESSERRER FERMEMENT LE GRIPPER POUR SÉCURISER LE CÂBLE.

3.2- EFFECTUER LES CONNEXIONS.

DRIVER(S)	LUMINAIRE
FIL ROUGE (+)	= FIL ROUGE (+) CIRCUIT A (DOWNLIGHT)
FIL NOIR (-)	= FIL NOIR (-) CIRCUIT A (DOWNLIGHT)
FIL ROUGE (+)	= FIL BLANC (+) CIRCUIT B (UPLIGHT)
FIL NOIR (-)	= FIL BLEU (-) CIRCUIT B (UPLIGHT)

4- LEVER LE COUVERT DU PAVILLON EN POSITION.

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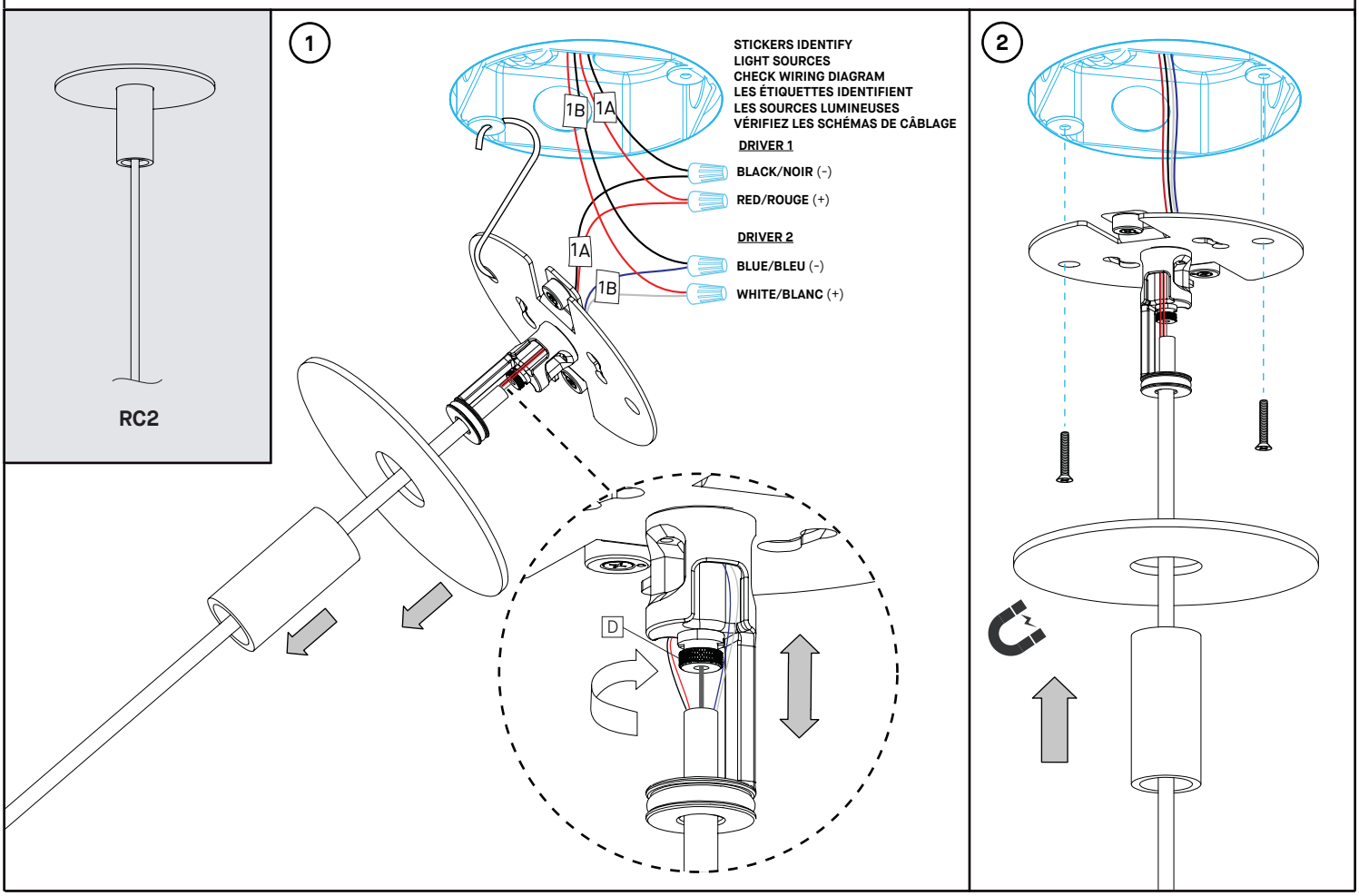
SEGMENT 74510SDX-C (CABLE)

CANOPY RC2

CAUTION! DO NOT CONNECT LUMINAIRE DIRECTLY TO 120V / 277V WIRES

ATTENTION! NE CONNECTER PAS LE LUMINAIRE DIRECTEMENT AUX FILS 120V /277V



INSTALLATION

1.1- INSERT THE CABLE IN THE GRIPPER [D], THEN RETIGHTEN IT TO SECURE THE LUMINAIRE. IF NECESSARY TO CUT OFF EXCESS BRAIDED CABLE.THEN MAKE CONNECTIONS:

DRIVER(S)	LUMINAIRE
RED WIRE (+)	= RED WIRE (+) CIRCUIT A (DOWNLIGHT)
BLACK WIRE (-)	= BLACK WIRE (-) CIRCUIT A (DOWN-LIGHT)
RED WIRE (+)	= WHITE WIRE (+) CIRCUIT B (UPLIGHT)
BLACK WIRE (-)	= BLUE WIRE (-) CIRCUIT B (UPLIGHT)

1.2- FIX THE MOUNTING PLATE INTO THE JUNCTION BOX WITH TWO ADEQUATE SCREWS (INCLUDED).

2- REPLACE THE MAGNETIC CANOPY COVER AND THE SLEEVE.

INSTALLATION

1.1- INSÉRER LE CÂBLE À L'AIDE DU GRIPPER [D], PUIS LE RESSERRER AFIN DE SÉCURISER LE LUMINAIRE. SI BESOIN DE COUPER DE L'EXCÉDENT DE CÂBLE TRESSÉ. PUIS EFFECTUER LES CONNEXIONS :

DRIVER(S)	LUMINAIRE
FIL ROUGE (+)	= FIL ROUGE (+) CIRCUIT A (DOWNLIGHT)
FIL NOIR (-)	= FIL NOIR (-) CIRCUIT A (DOWNLIGHT)
FIL ROUGE (+)	= FIL BLANC (+) CIRCUIT B (UPLIGHT)
FIL NOIR (-)	= FIL BLEU (-) CIRCUIT B (UPLIGHT)

1.2- FIXER LA PLAQUE DE MONTAGE À LA BOÎTE DE JONCTION À L'AIDE DE DEUX VIS (FOURNIES).

2- REMETTRE EN PLACE LE CACHE DE PAVILLON MAGNÉTIQUE ET LE TUBE.

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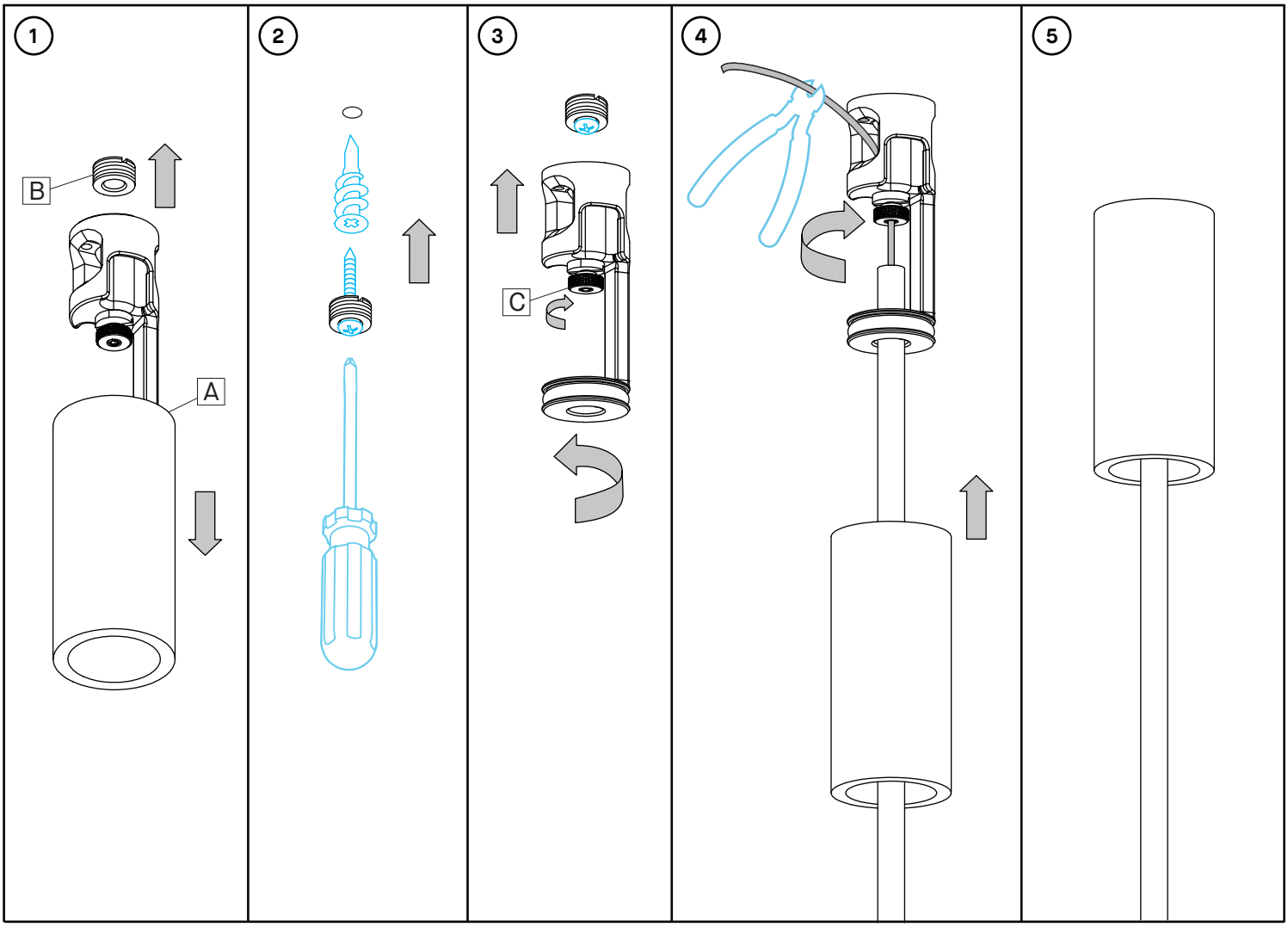
SEGMENT 74510SDX / SEGMENT LINE 74510SDX-L

ANCHOR/ANCRAGE



INSTALLATION

1- PREPARE HOLES ON CEILING USING THE PROVIDED MEASUREMENTS. (PAGES 8-11)

1.1- PULL DOWN THE CYLINDRICAL COVER (A) HELD BY FRICTION FROM THE ANCHOR(S).

1.2- UNSCREW TREADED RING (B).

2- SECURE THE TREADED RING(S) TO THE CEILING USING APPROPRIATE HARDWARE (NOT PROVIDED). SCREW THROUGH THE CABLE HOLE.

3- SCREW BACK THE BODY OF THE ANCHOR TO THE TREADED RING. UNSCREW AIRCAFT.

4- PASS THE CABLE THROUGH THE ANCHOR. DETERMINE THE DESIRED HEIGHT OF THE LUMINAIRE. FINALLY, TIGHTEN THE AIRCRAFT SECURELY TO HOLD THE CABLE IN PLACE.

5- SLIDE THE ANCHOR COVER UPWARD.

INSTALLATION

1- PRÉPARER LES TROUS AU PLAFOND EN UTILISANT LES MESURES FOURNIES. (PAGES 8-11)

1.1- RETIRER VERS LE BAS LE COUVERCLE CYLINDRIQUE (A) RETENU PAR FRICTION DU OU DES ANCRAGE(S).

1.2- DÉVISSER LA BAGUE FILETÉE (B).

2- FIXER LA OU LES BAGUES FILETÉES AU PLAFOND À L'AIDE DE LA QUINCAILLERIE APPROPRIÉE (NON FOURNIE). VISSER PAR LE TROU DU CÂBLE.

3- REVISSER LE CORPS DE L'ANCRAGE SUR LA BAGUE FILETÉE. DÉVISSER LE SERRE-CÂBLE (TYPE AIRCRAFT).

4- PASSER LE CÂBLE À TRAVERS L'ANCRAGE. DÉTERMINER LA HAUTEUR DÉSIRÉE DU LUMINAIRE. ENFIN, SERRER SOLIDEMENT LE SERRE-CÂBLE POUR MAINTENIR LE CÂBLE EN PLACE.

5- GLISSER VERS LE HAUT LE CACHE-ANCRAGE.

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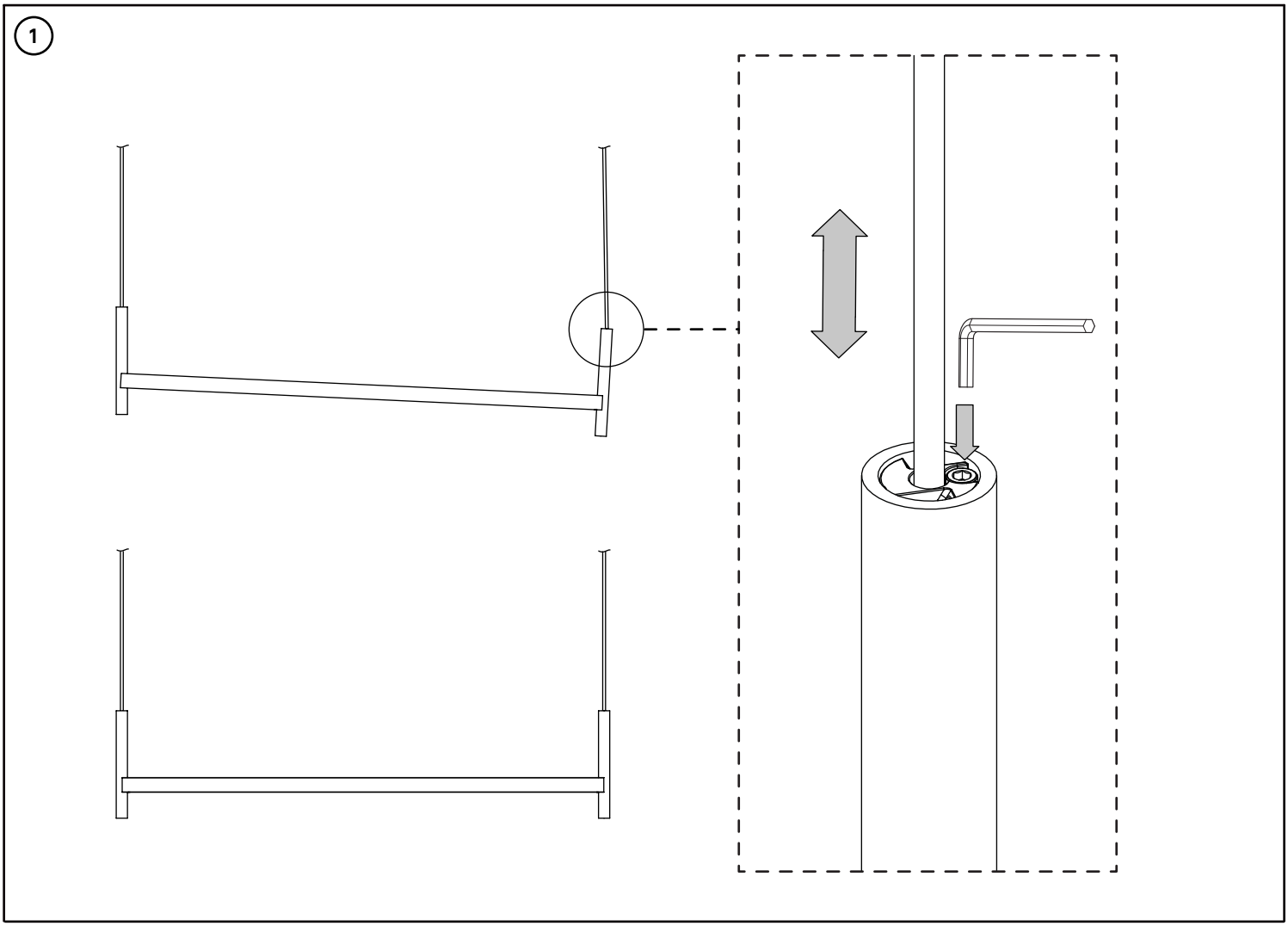
SEGMENT 74510SDX-C (CABLE)

ADJUSTMENT / AJUSTEMENT



INSTALLATION

1- USE AN ALLEN KEY TO ADJUST THE HEIGHT. ROTATE CLOCKWISE TO LOWER THE LUMINAIRE AND COUNTERCLOCKWISE TO RAISE IT.

INSTALLATION

1- UTILISER UNE CLÉ ALLEN POUR AJUSTER LA HAUTEUR. TOURNER DANS LE SENS HORAIRE POUR ABAISSER LE LUMINAIRE ET DANS LE SENS ANTIHORAIRE POUR LE RELEVER.

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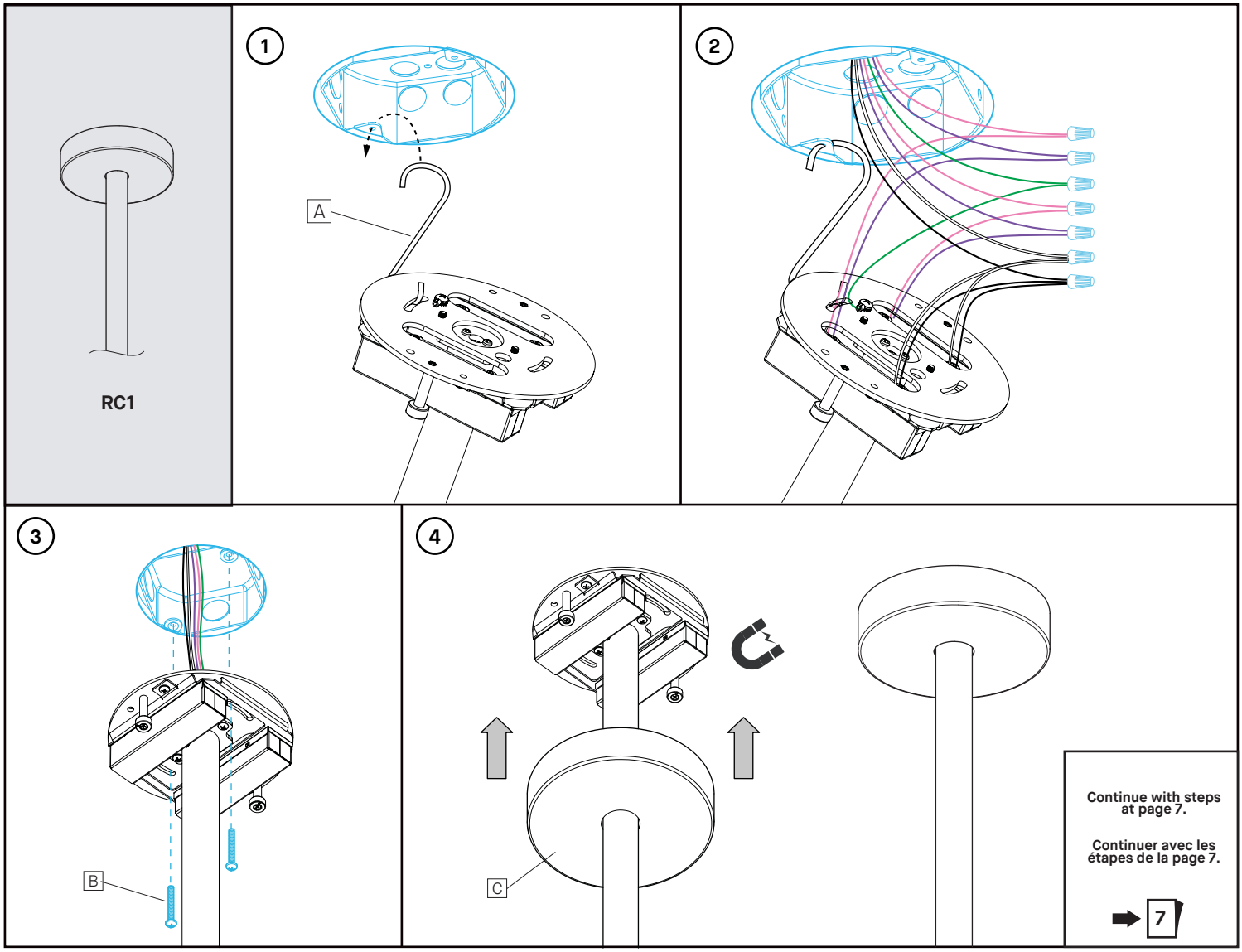
SEGMENT 74510DX-S (STEM)

CANOPY RC1



INSTALLATION

1- HANG THE CANOPY USING THE HOOK [A]. MAKE SURE IT IS SECURE.

2- MAKE CONNECTIONS:

BUILDING		DRIVER(S)
*PURPLE (0-10V DIM +)	=	PURPLE CIRCUIT A (DOWNLIGHT)
*PINK (0-10V DIM -)	=	PINK CIRCUIT A (DOWNLIGHT)
*PURPLE (0-10V DIM +)	=	PURPLE CIRCUIT B (UPLIGHT)**
*PINK (0-10V DIM -)	=	PINK CIRCUIT B (UPLIGHT)**
BLACK (LINE)	=	BLACK (LINE)
WHITE (NEUTRAL)	=	WHITE (NEUTRAL)
GREEN	=	GREEN (CANOPY)

* ONLY FOR 0-10V DIMMING, OTHERWISE CAP WIRES
** DOWNLIGHT ONLY : 1 DRIVER OR WITH UPLIGHT : 2 DRIVERS

3- FIX THE MOUNTING PLATE INTO THE JUNCTION BOX USING SCREWS [B] (NOT INCLUDED)

4- LIFT CANOPY COVER [C] IN POSITION.

INSTALLATION

1- SUSPENDRE LE PAVILLON AU CROCHET [A], S'ASSURER QU'IL SOIT BIEN ACCROCHÉ.

2- FAIRE LES CONNECTIONS:

BÂTIMENT	PILOTE(S)
* MAUVE (0–10V DIM +)	= MAUVE CIRCUIT A (DOWNLIGHT)
* ROSE (0–10V DIM -)	= ROSE CIRCUIT A (DOWNLIGHT)
* MAUVE (0–10V DIM +)	= MAUVE CIRCUIT B (UPLIGHT)**
* ROSE (0–10V DIM -)	= ROSE CIRCUIT B (UPLIGHT)**
NOIR (LIGNE)	= NOIR (LIGNE)
BLANC (NEUTRE)	= BLANC (NEUTRAL)
VERT	=VERT (PAVILLON)

* POUR GRADATION 0–10V UNIQUEMENT ; SINON, ISOLER LES FILS (CAPUCHONS).
**DOWNLIGHT SEULEMENT : 1 DRIVER OU AVEC UPLIGHT : 2 DRIVERS

3- FIXER LA PLAQUE DE MONTAGE À LA BOÎTE DE JONCTION À L'AIDE DES VIS [B] (NON INCLUSES).

4- LEVER LE COUVERT DU PAVILLON [C] EN POSITION.

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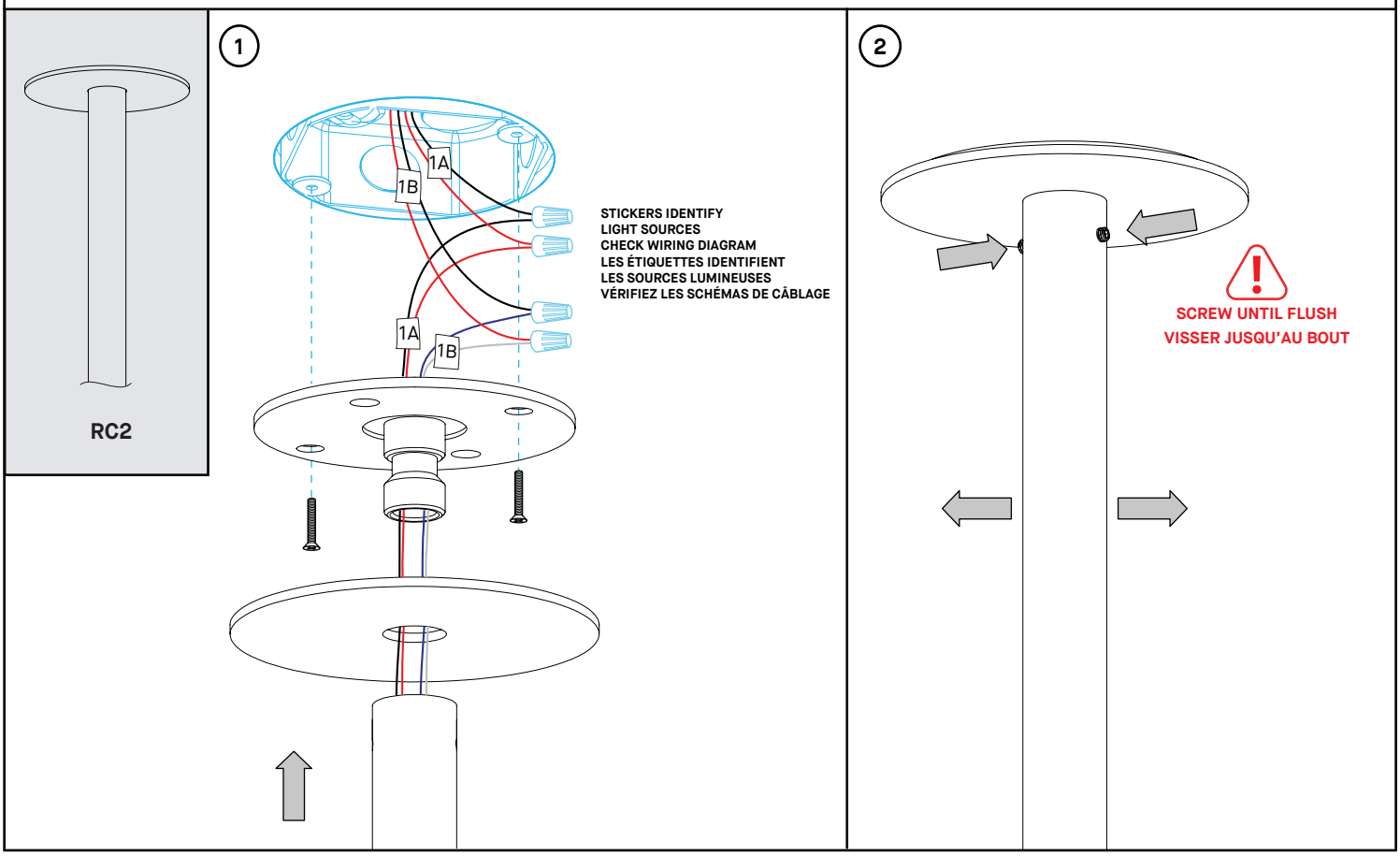
SEGMENT 74510SDX-S

CANOPY RC2

CAUTION! DO NOT CONNECT LUMINAIRE DIRECTLY TO 120V / 277V WIRES

ATTENTION! NE CONNECTER PAS LE LUMINAIRE DIRECTEMENT AUX FILS 120V /277V



INSTALLATION

1.1- MAKE CONNECTIONS:

DRIVER(S)	LUMINAIRE
RED WIRE (+)	= RED WIRE (+) CIRCUIT A (DOWNLIGHT)
BLACK WIRE (-)	= BLACK WIRE (-) CIRCUIT A (DOWN-LIGHT)
RED WIRE (+)	= WHITE WIRE (+) CIRCUIT B (UPLIGHT)
BLACK WIRE (-)	= BLUE WIRE (-) CIRCUIT B (UPLIGHT)

1.2- FIX THE MOUNTING PLATE INTO THE JUNCTION BOX WITH TWO ADEQUATE SCREWS (INCLUDED).

2- MOVE THE STEM SLIGHTLY TO ALIGN IT, THEN SECURE IT BY TIGHTENING THE SET SCREWS.

INSTALLATION

1.1- EFFECTUER LES CONNEXIONS :

DRIVER(S)	LUMINAIRE
FIL ROUGE (+)	= FIL ROUGE (+) CIRCUIT A (DOWNLIGHT)
FIL NOIR (-)	= FIL NOIR (-) CIRCUIT A (DOWNLIGHT)
FIL ROUGE (+)	= FIL BLANC (+) CIRCUIT B (UPLIGHT)
FIL NOIR (-)	= FIL BLEU (-) CIRCUIT B (UPLIGHT)

1.2- FIXER LA PLAQUE DE MONTAGE À LA BOÎTE DE JONCTION À L'AIDE DE DEUX VIS (FOURNIES).

2- DÉPLACER LÉGÈREMENT LA TIGE POUR L'ALIGNER, PUIS LA FIXER EN SERRANT LES VIS DE PRESSION.

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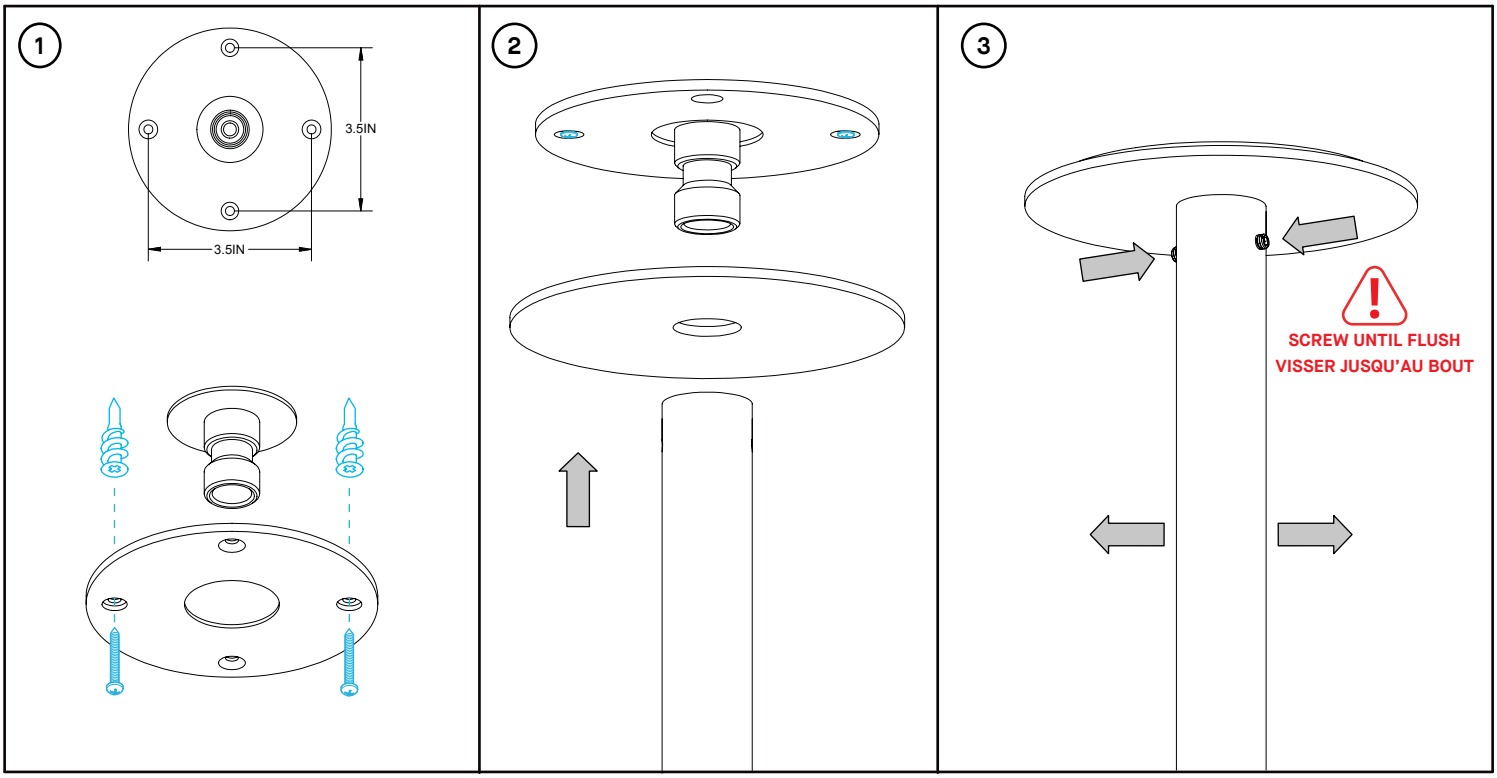
SEGMENT 74510SDX-S (STEM)

ANCHOR/ANCRAGE



INSTALLATION

1- PREPARE HOLES ON CEILING USING THE PROVIDED MEASUREMENTS. (PAGES 8-11) FIX THE MOUNTING PLATE TO CEILING WITH TWO ADEQUATE SCREWS AND ANCHORS (NOT INCLUDED).

2- POSITION COVER PLATE AND STEM.

3- MOVE THE STEM SLIGHTLY TO ALIGN IT, THEN SECURE IT BY TIGHTENING THE SET SCREWS.

INSTALLATION

1- PRÉPARER LES TROUS DANS LE PLAFOND SELON LES MESURES FOURNIES. (PAGES 8-11) FIXER LA PLAQUE DE MONTAGE AU PLAFOND À L'AIDE DE DEUX VIS ET ANCRAGES APPROPRIÉS (NON INCLUS).

2- POSITIONNER LA PLAQUE DE RECOUVREMENT ET LA TIGE.

3- AJUSTER LÉGÈREMENT LA TIGE POUR L'ALIGNER, PUIS SÉCURISER LA POSITION EN SERRANT LES VIS DE SERRAGE.

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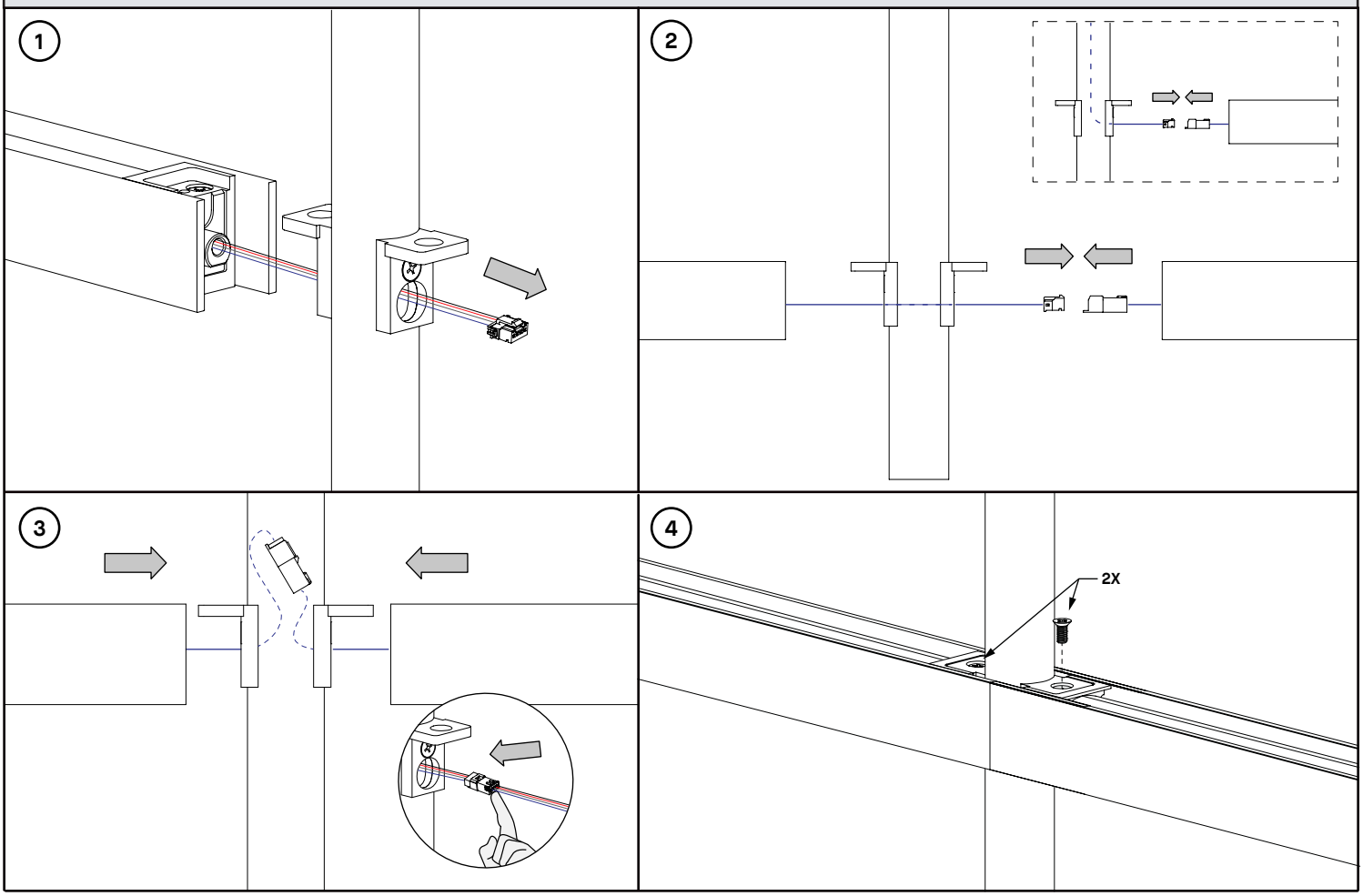
SEGMENT 74510SDX / SEGMENT 74510SDX-S

Please refer to corresponding canopy installation sheet before proceeding with following steps.

S'il-vous plaît suivre le bon dessin d'installation de pavillon avant de continuer avec les prochaines étapes.

Start at page / Allez à la page:

SEGMENT 74510SDX		SEGMENT 74510SDX-S	
1,3	2,3	4,6	5,6
RC1	RC2	RC1	RC2



INSTALLATION

1- ROUTE THE WIRE HARNESS THROUGH THE TUBE.

2- MAKE THE ELECTRICAL CONNECTION EITHER BETWEEN THE TWO SEGMENTS OR TO ONE SEGMENT.

3- PUSH THE WIRES INSIDE THE TUBE.

4- SECURE THE SEGMENTS TO THE TUBE USING THE PROVIDED SCREWS.

REFER TO THE WIRING DIAGRAMS FOR THE REQUIRED ELECTRICAL CONNECTIONS. (PAGE 12)

INSTALLATION

1- PASSER LE HARNAIS DE FILS À TRAVERS LE TUBE.

2- EFFECTUER LA CONNEXION ÉLECTRIQUE SOIT ENTRE LES DEUX SEGMENTS, SOIT À UN SEUL SEGMENT.

3- POUSSER LES FILS À L'INTÉRIEUR DU TUBE.

4- FIXER LES SEGMENTS AU TUBE À L'AIDE DES VIS FOURNIES

SE RÉFÉRER AUX SCHÉMAS DE CÂBLAGE AFIN DE DÉTERMINER LES CONNEXIONS À EFFECTUER. (PAGE 12)

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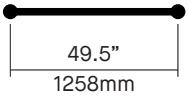
SEGMENT 74510SDX - SEGMENT LINE 74510SDX-L

CONFIGURATIONS

All dimensions : anchor center to anchor center
Toutes les dimensions : centre d’ancrage à centre d’ancrage

24

48



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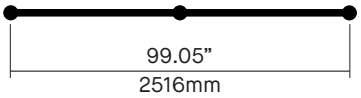

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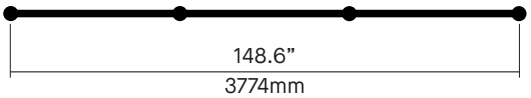

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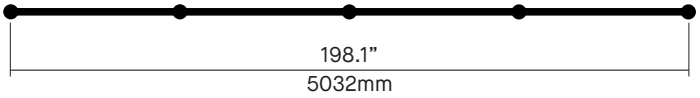

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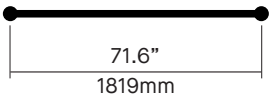
SEGMENT 74510SDX - SEGMENT LINE 74510SDX-L

CONFIGURATIONS

All dimensions : anchor center to anchor center
Toutes les dimensions : centre d’ancrage à centre d’ancrage

72



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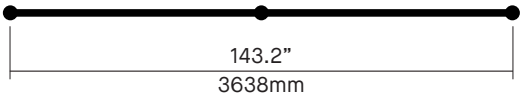

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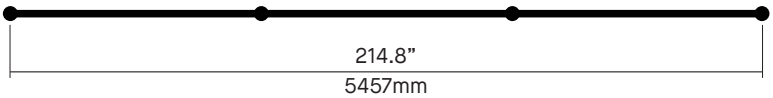

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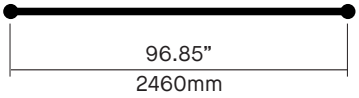

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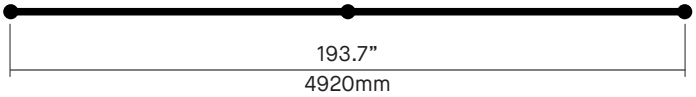

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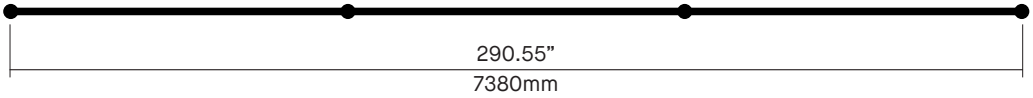

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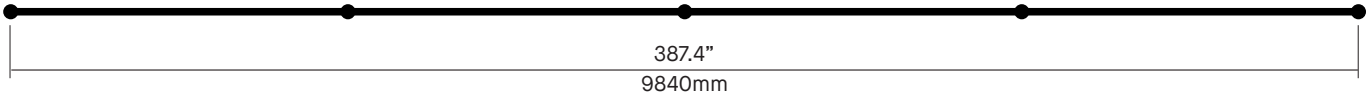

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SAFETY GUIDELINES :

> Follow safety instructions and guidelines of remote driver box/driver manufacturer for the specific model.

> Install by qualified personnel in accordance with the National Electrical Code and local regulations.

> Turn off power supply before installation or servicing the fixture.

CONSIGNES DE SÉCURITÉ :

> Suivez les consignes de sécurité et les directives du fabricant de la boîte de commande à distance/de la commande pour le modèle spécifique.

> L'installation doit être effectuée par du personnel qualifié, conformément au Code national de l'électricité et aux réglementations locales.

> Couper l'alimentation électrique avant l'installation ou l'entretien de l'appareil.

LOCATION :

> This remote driver box connects to a luminaire ordered with an RMP option (which has specific wiring).The drivers are shipped with the luminaire and are to be install on site into the remote driver box.

> Consult our chart below for maximum remote distance of driver box to luminaire leds.

> Establish desired location for remote driver box & electric switch.

EMPLACEMENT :

> Cette boîte de pilotes à distance se connecte à un luminaire commandé avec l'option RMP (qui a du filage spécifique). Les pilotes sont livrés avec le luminaire et se fixent dans la boîte de pilotes à distance.

> Consulter le tableau ci-bas pour connaître la distance maximale de la boîte de pilotes aux DELs du luminaire.

> Déterminer l'emplacement souhaité pour la boîte de pilotes et l'interrupteur.

MAX INSTALLATION DISTANCE / DISTANCE MAX. D'INSTALLATION

Conduit wire gauge Calibre du fil dans le conduit	10 AWG	12 AWG	14 AWG	16 AWG	18 AWG
Maximum distance between the remote driver enclosure(s) and the luminaire Distance maximale entre le(s) boîte(s) de pilote(s) à distance et le luminaire	200 ft. 61 m	125 ft. 38 m	75 ft. 23 m	50 ft. 15 m	30 ft. 9 m

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3981GC/3981GD1/3981GD2

SINGLE REMOTE DRIVER BOX / BOÎTE SIMPLE DE PILOTES À DISTANCE

REMOTE BOX PLACEMENT EXAMPLES / EXEMPLES D'EMPLACEMENT DE LA BOÎTE À DISTANCE :

!! IMPORTANT !!

CONSULT **"MAX. INSTALLATION DISTANCE"** CHART FOR LENGTH OF CONNECTING CONDUIT.

/CONSULTER TABLEAU **"DISTANCE MAX. D'INSTALLATION"** POUR LA LONGUEUR DU CÂBLE DE CONNECTION.

!! IMPORTANT : NON-IC BOX = NO INSULATION

NON-IC REMOTE DRIVER BOXES WITH THERMOPROTECTORS REQUIRE AS PER UL/CSA :

-MINIMUM 1/2" (13MM) SETBACK FROM COMBUSTIBLE MATERIALS ON ALL SIDES AND TOP OF HOUSING.

-MINIMUM 3" (76MM) SETBACK FROM INSULATION MATERIAL HAVING MAX R-VALUE OF 30 ON ALL SIDES AND TOP OF HOUSING.

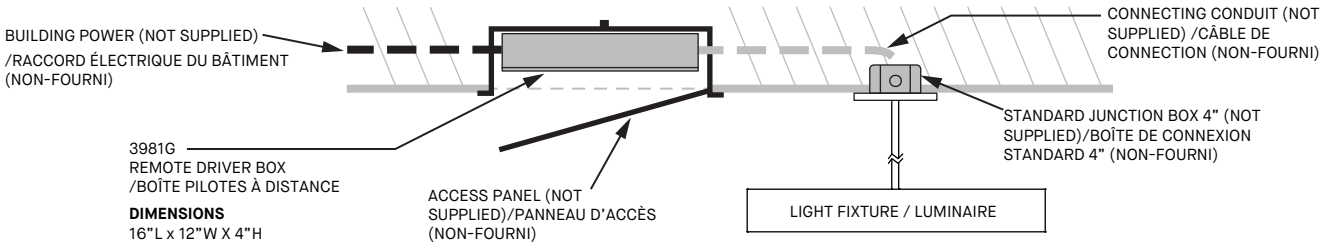
! ! IMPORTANT : BOÎTIER NON-IC = PAS D'ISOLANT

LES BOÎTIERS DE COMMANDE À DISTANCE NON-IC AVEC THERMOPROTECTEURS REQUIÈRENT SELON UL/CSA :

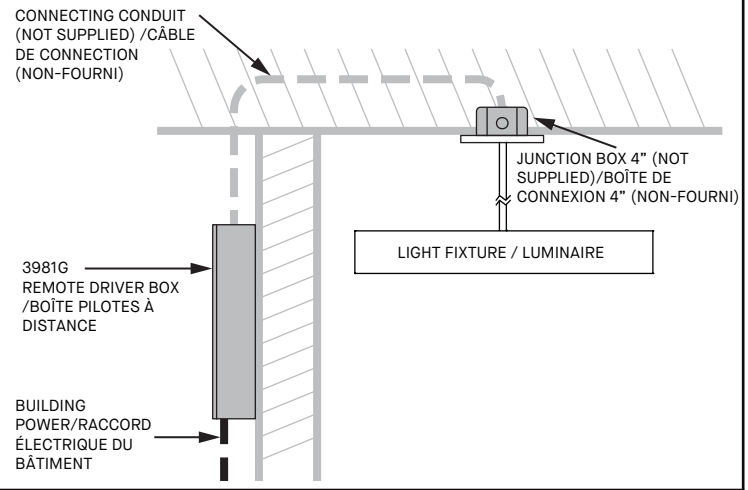
-MINIMUM 1/2" (13MM) DE RECUL PAR RAPPORT AUX MATÉRIAUX COMBUSTIBLES SUR TOUS LES CÔTÉS ET SUR LE DESSUS DU BOÎTIER.

-UN RECUL MIN. DE 76MM (3") D'UN MATÉRIAU ISOLANT AYANT UNE VALEUR 'R' MAX DE 30 SUR LES CÔTÉS ET DESSUS DU BOÎTIER.

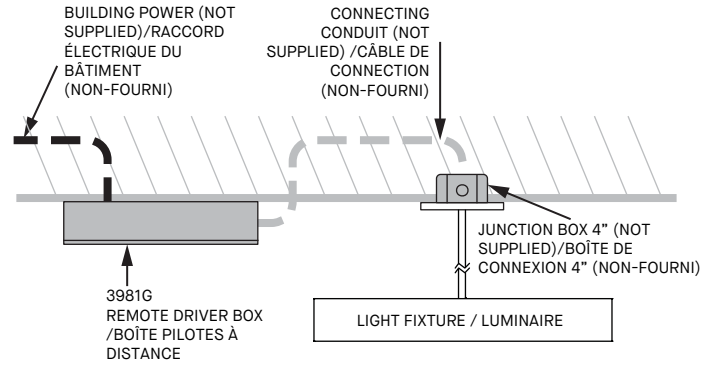
LOCATION EXAMPLE : IN RECESSED ACCESS PANEL/DANS UN PANNEAU D'ACCÈS EN RETRAIT



LOCATION EXAMPLE : IN A SEPARATE ROOM/DANS UNE SALLE SÉPARÉE



LOCATION EXAMPLE : ON SURFACE/EN SURFACE

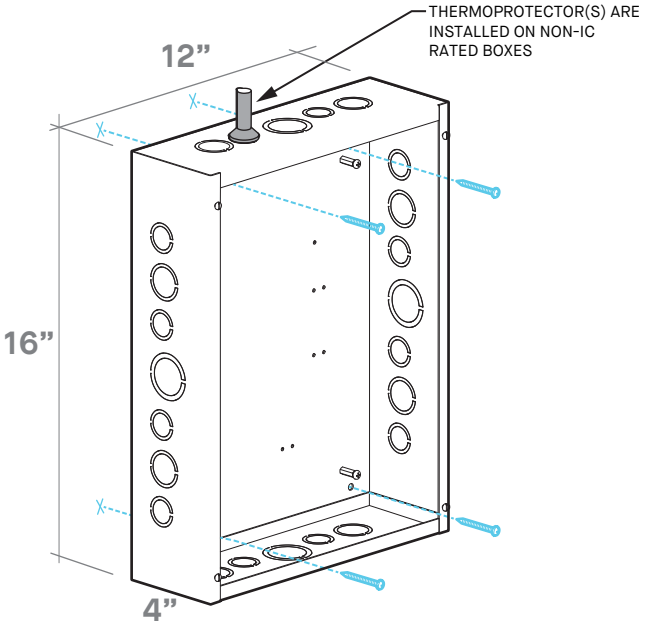


INSTALLATION

1 THE REMOTE DRIVER BOXES ARE SHIPPED IN A SEPERATE BOX.

THEY CAN BE ORDERED & SHIPPED PRIOR TO THE LUMINAIRES FOR EARLIER INSTALLATION AND WIRE ROUTING.

/LES BOÎTIERS DE COMMANDE À DISTANCE SONT EXPÉDIÉS DANS UNE BOÎTE SÉPARÉE. ILS PEUVENT ÊTRE COMMANDÉS ET EXPÉDIÉS AVANT LES LUMINAIRES POUR FACILITER L'INSTALLATION ET L'ACHEMINEMENT DES CÂBLES.



INSTALLATION

1- IDENTIFY THE DESIRED PLACEMENT OF THE REMOTE DRIVER BOX AND INSTALL IT TO THE CEILING OR WALL WITH APPROPRIATE SCREWS. [NOT SUPPLIED]

INSTALLATION

1- IDENTIFIER L'EMPLACEMENT DÉSIRÉ DE LA BOÎTE PILOTES À DISTANCE ET INSTALLER LA BOÎTE SUR LE MUR OU LE PLAFOND À L'AIDE DE VIS APPROPRIÉS. [NON FOURNIS]

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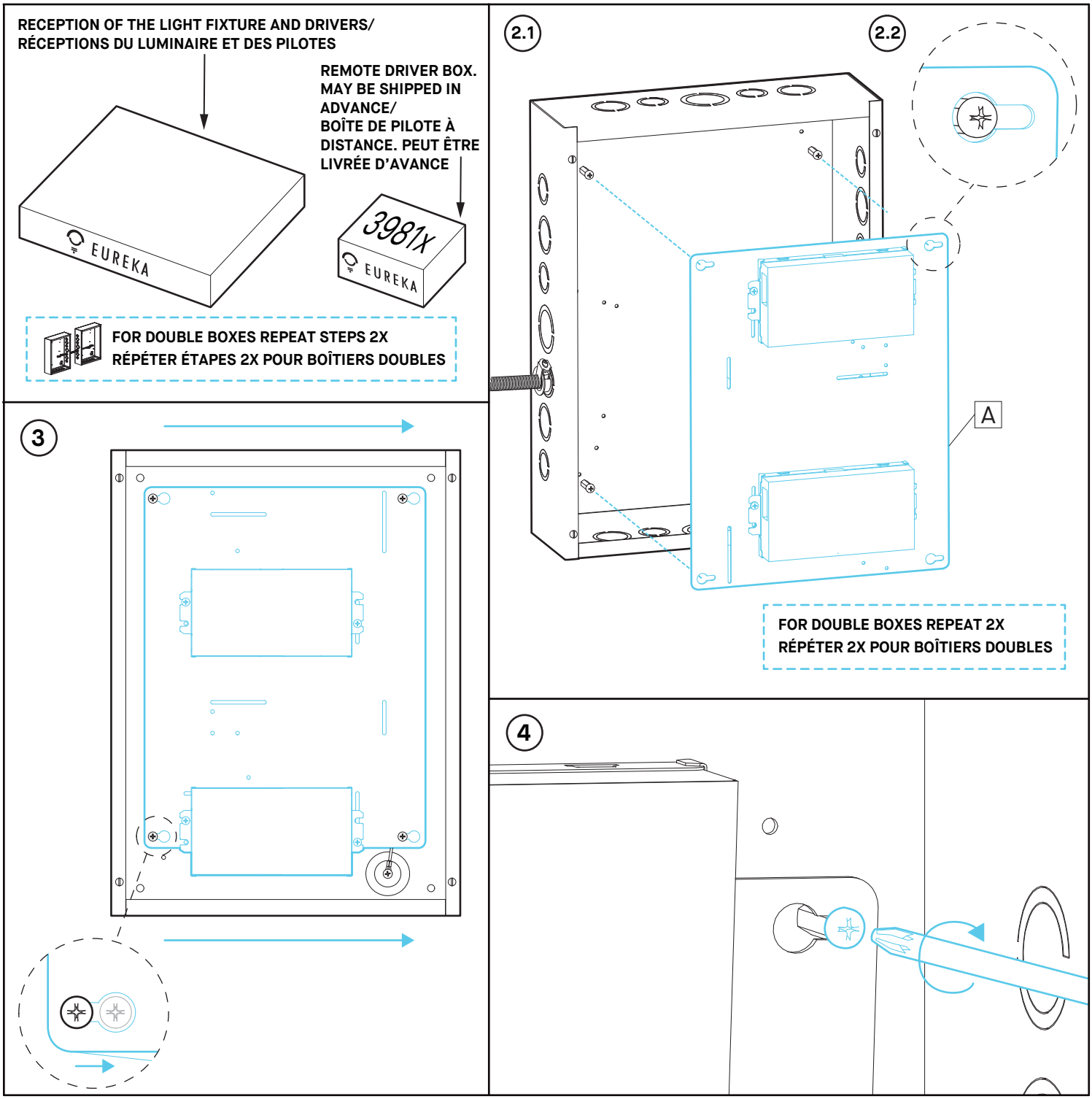
3981GX (ALL VERSIONS)

REMOTE DRIVER BOX/BOÎTE DE PILOTES À DISTANCE



INSTALLATION

2.1 - FIND THE DRIVER PLATES AND INSTALL THEM IN THE REMOTE BOXES.

2.2 - ALIGN THE KEYHOLES AND INSERT DRIVER PLATE [A] INTO THE SPACERS ON THE REMOTE BOX.

3- SLIDE THE DRIVER PLATE TO THE LEFT SO THAT THE DRIVER PLATE HANGS ON THE SCREWS FROM THE SPACERS.

3- TIGHTEN THE SCREWS FROM THE SPACERS IN ORDER TO SECURE THE DRIVER PLATE IN PLACE.

INSTALLATION

2.1 -TROUVER LES PLAQUES DE PILOTES ET INSTALLER LES DANS LES BOÎTES À DISTANCE.

2.2 - ALIGNER LES TROUS ET INSÉRER LA PLAQUE DE PILOTE [A] DANS LES ESPACEURS DE LA BOÎTE À DISTANCE.

2- FAIRE GLISSER LA PLAQUE DE PILOTE VERS LA GAUCHE AFIN QU'ELLE PUISSE ÊTRE ACCROCHÉE AUX VIS DES ESPACEURS.

3- SERRER LES VIS DES ESPACEURS POUR VERROUILLER LA PLAQUE DE PILOTE EN PLACE.

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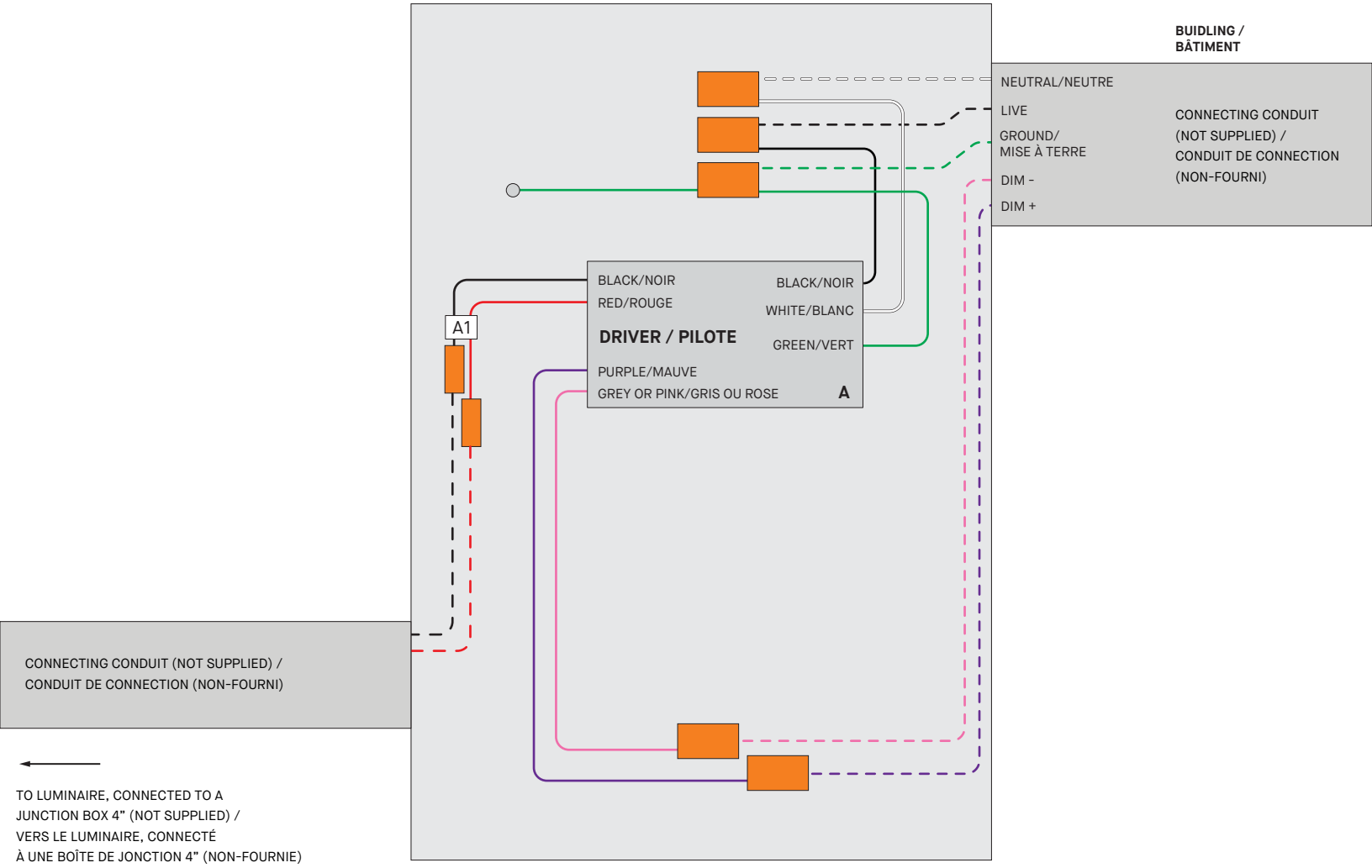
3981GC
IC (INSULATION CONTACT) REMOTE DRIVER BOX / BOÎTE DE PILOTE À DISTANCE IC (CONTACT D'ISOLATION)

WIRING DIAGRAM / SCHÉMA DE CONNEXION

1 DRIVER IN 1 IC BOX / 1 PILOTE DANS 1 BOÎTE IC

IC (insulation contact) rated remote driver boxes are our default and are not identified.
IC rating allows Insulation contact with box.

Les boîtiers à distance classés IC (contact d'isolation) sont standards et ne sont pas identifiés.
L'indice IC permet un contact d'isolant avec le boîtier.



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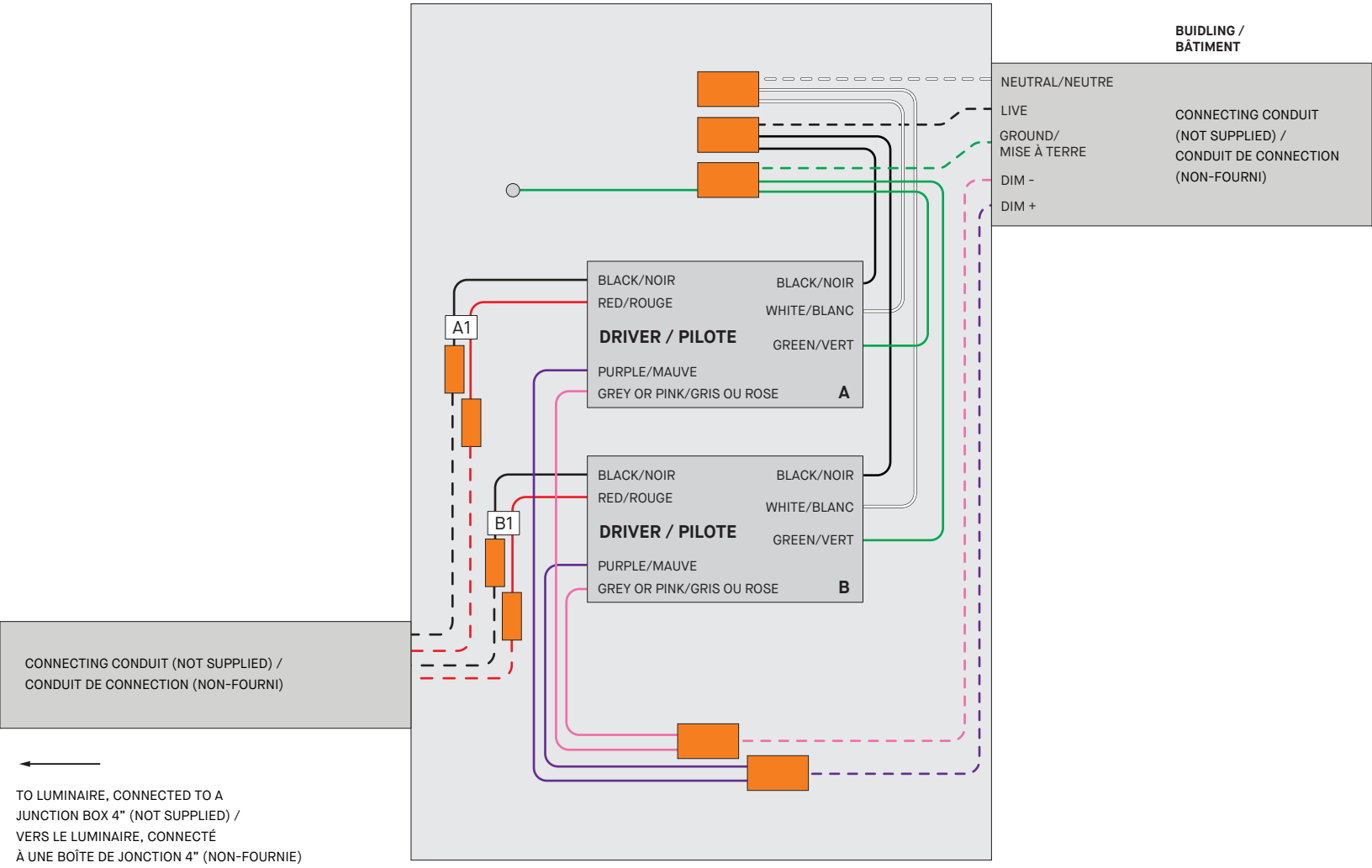
3981GC
IC (INSULATION CONTACT) REMOTE DRIVER BOX / BOÎTE DE PILOTES À DISTANCE IC (CONTACT D'ISOLATION)

WIRING DIAGRAM / SCHÉMA DE CONNEXION

2 DRIVERS IN 1 IC BOX / 2 PILOTES DANS 1 BOÎTE IC

IC (insulation contact) rated remote driver boxes are our default and are not identified.
IC rating allows Insulation contact with box.

Les boîtiers à distance classés IC (contact d'isolation) sont standards et ne sont pas identifiés.
L'indice IC permet un contact d'isolant avec le boîtier.



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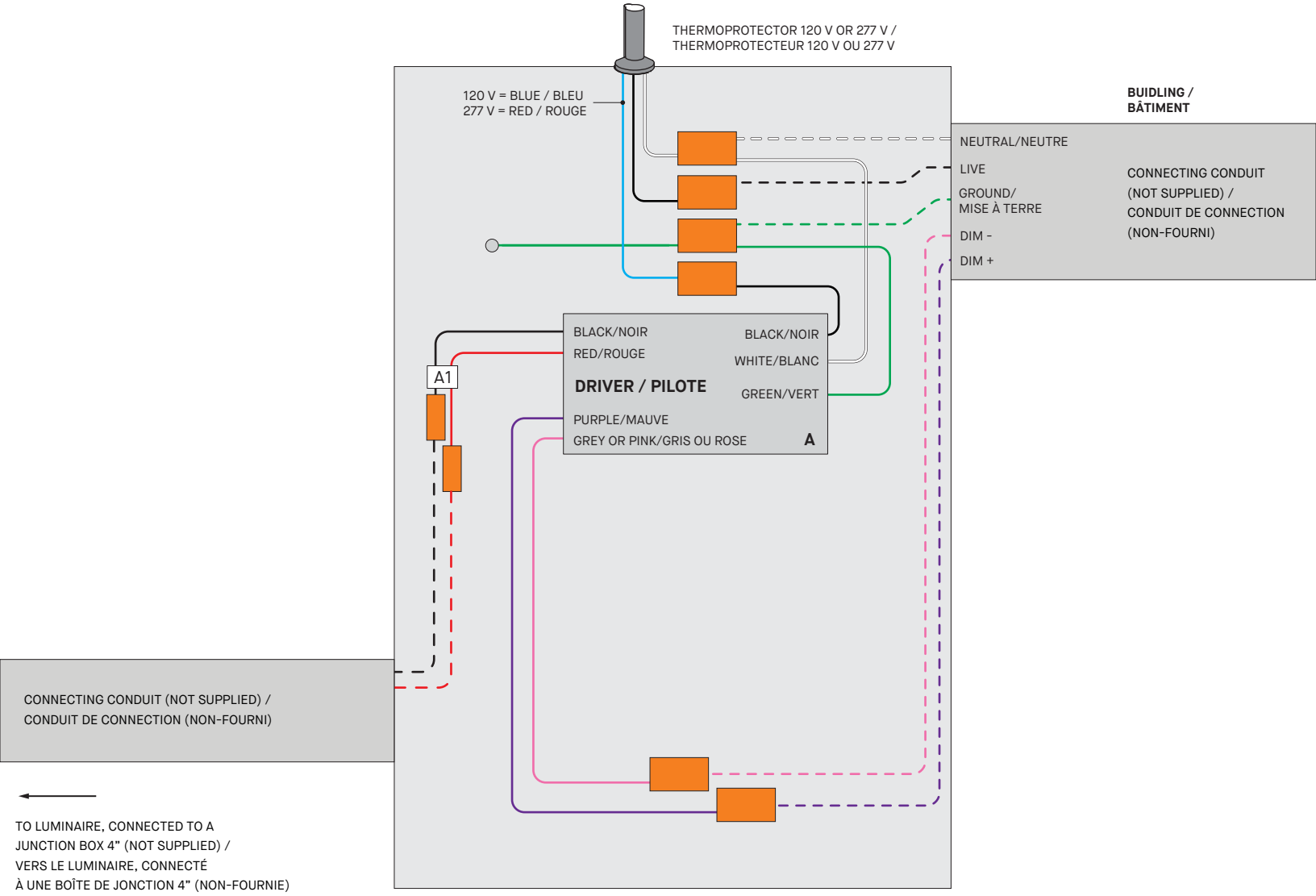
3981GD1 (120 V) / 3981GD2 (277 V)
NON-IC (NO INSULATION CONTACT) REMOTE DRIVER BOX /
BOÎTE DE PILOTE À DISTANCE NON-IC (SANS CONTACT D'ISOLATION)

WIRING DIAGRAM / SCHÉMA DE CONNEXION

1 DRIVER IN 1 NON-IC BOX / 1 PILOTE DANS 1 BOÎTE NON-IC

NON-IC remote driver boxes have thermoprotectors and require as per UL/CSA certification :
- Minimum 1/2" (13mm) setback from combustible materials on all sides and top of housing.
- Minimum 3" (76mm) setback from insulation material having max R-value of 30 on all sides and top of housing.

Les boîtiers à distance NON-IC ont des thermoprotecteurs et selon la certification UL/CSA doivent être installées avec :
- Distance min. de 1/2''(13mm) des matériaux combustibles sur tous les côtés et sur le dessus du boîtier.
- Une distance min. de 3''(76 mm) d'un matériau isolant ayant une valeur R30 max. sur tous les côtés et sur le dessus.



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3981GD1 (120 V) / 3981GD2 (277 V)
NON-IC (NO INSULATION CONTACT) REMOTE DRIVER BOX /
BOÎTE DE PILOTES À DISTANCE NON-IC (SANS CONTACT D'ISOLATION)

WIRING DIAGRAM / SCHÉMA DE CONNEXION

2 DRIVERS IN 1 NON-IC BOX / 2 PILOTES DANS 1 BOÎTE NON-IC

NON-IC remote driver boxes have thermoprotectors and require as per UL/CSA certification :
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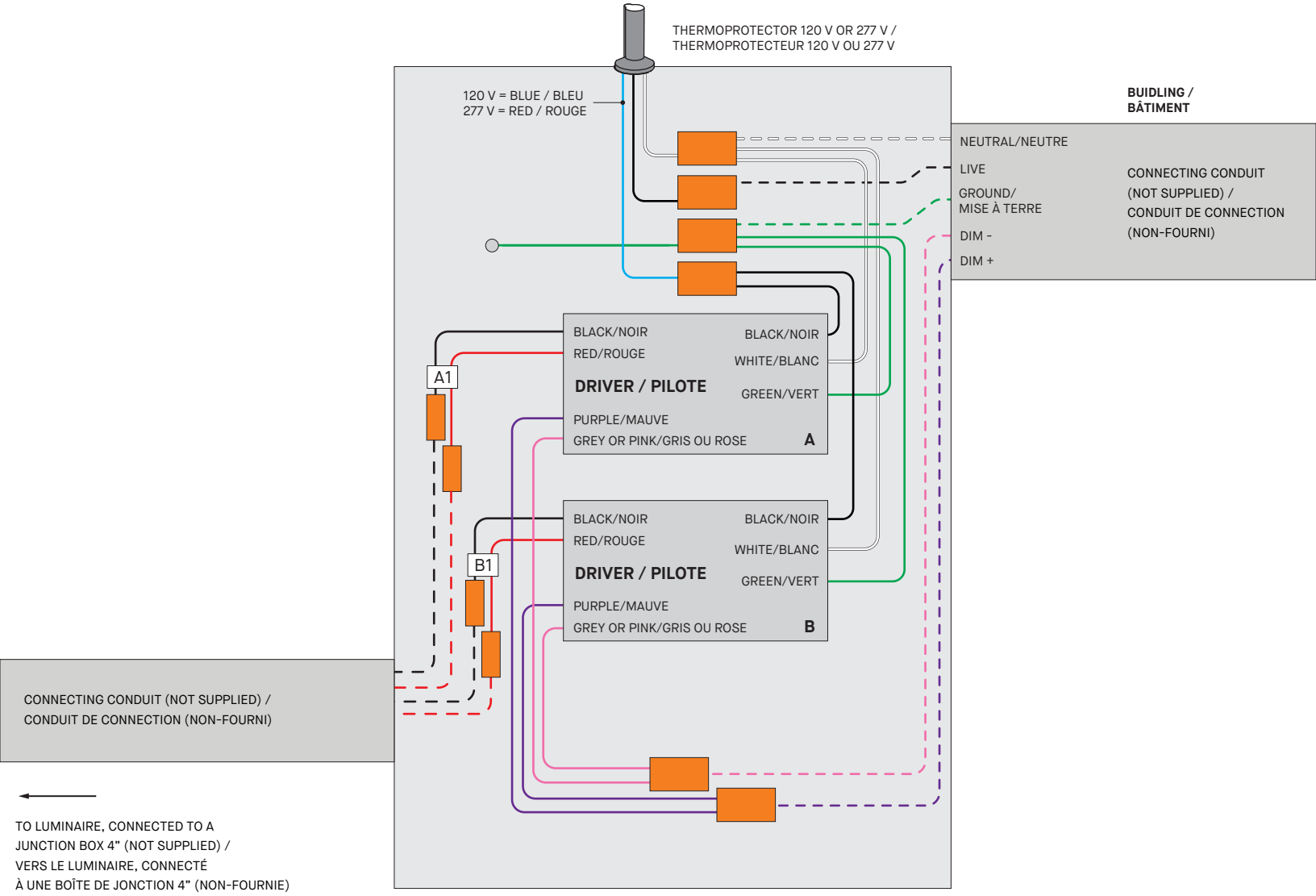

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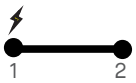
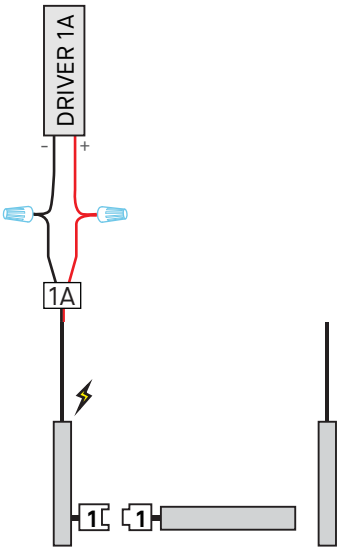
L.1.1.D

VOIR TABLEAU DE CONFIGURATION
SEE CONFIGURATION TABLE

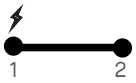


VUE DE DESSUS
TOP VIEW

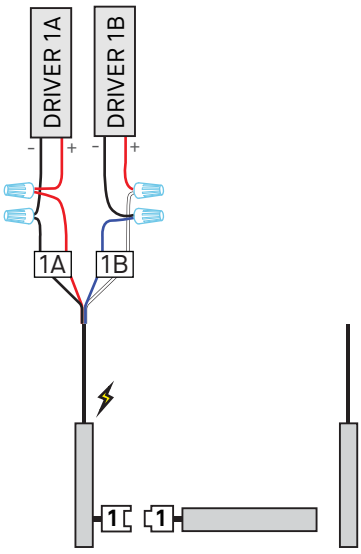


L.1.1.DI

VOIR TABLEAU DE CONFIGURATION
SEE CONFIGURATION TABLE



VUE DE DESSUS
TOP VIEW



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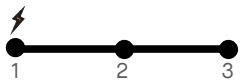
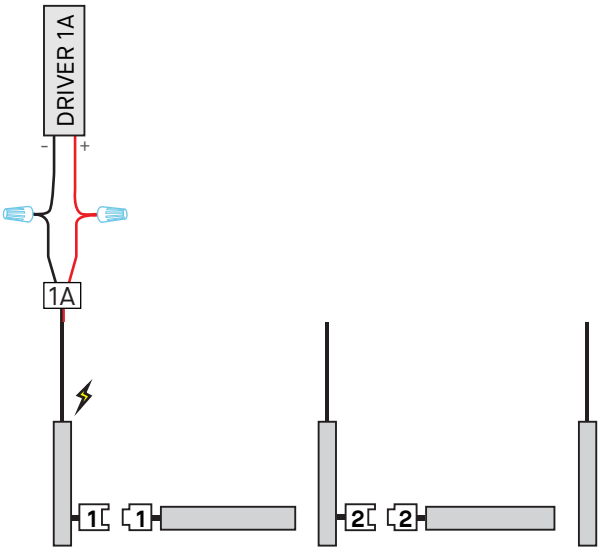
L.2.1.D

VOIR TABLEAU DE CONFIGURATION
SEE CONFIGURATION TABLE

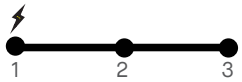


VUE DE DESSUS
TOP VIEW

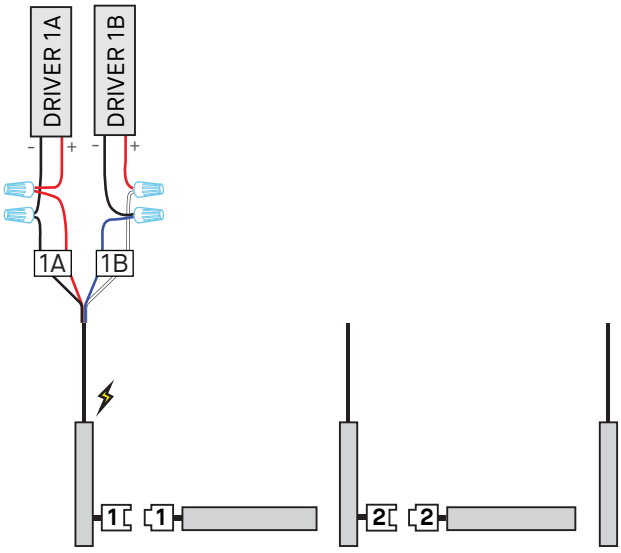


L.2.1.DI

VOIR TABLEAU DE CONFIGURATION
SEE CONFIGURATION TABLE



VUE DE DESSUS
TOP VIEW



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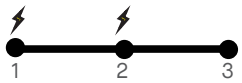
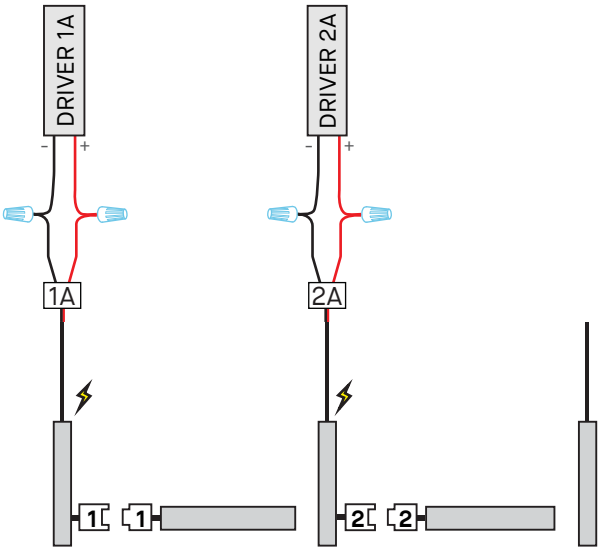


VUE DE DESSUS
TOP VIEW



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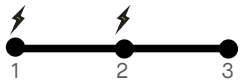
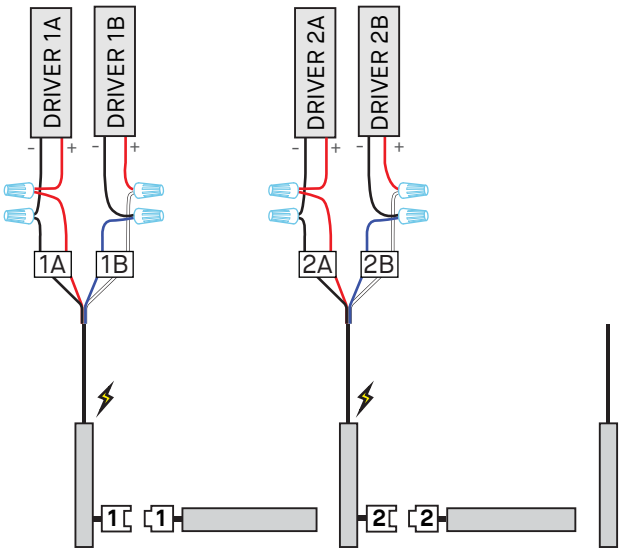
VOIR TABLEAU DE CONFIGURATION
SEE CONFIGURATION TABLE



VUE DE DESSUS
TOP VIEW



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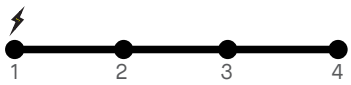
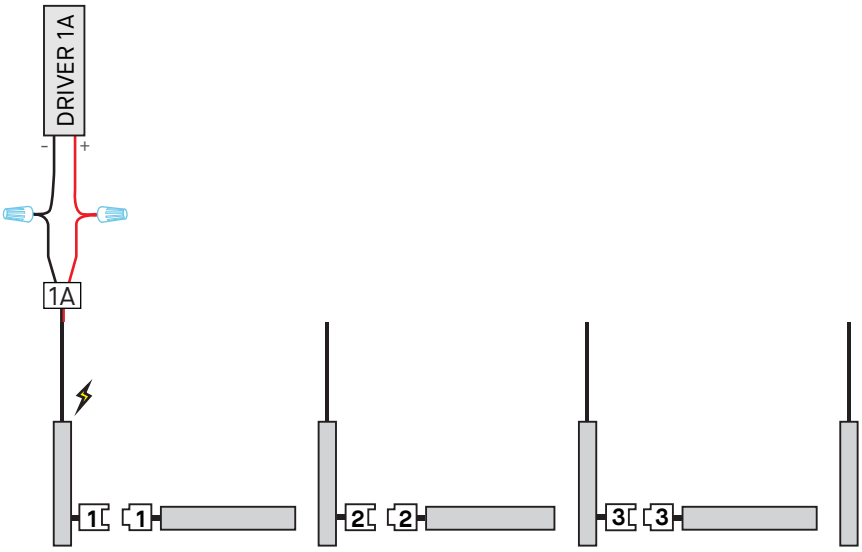
L.3.1.D

VOIR TABLEAU DE CONFIGURATION
SEE CONFIGURATION TABLE



VUE DE DESSUS
TOP VIEW



L.3.1.DI

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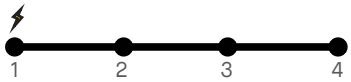
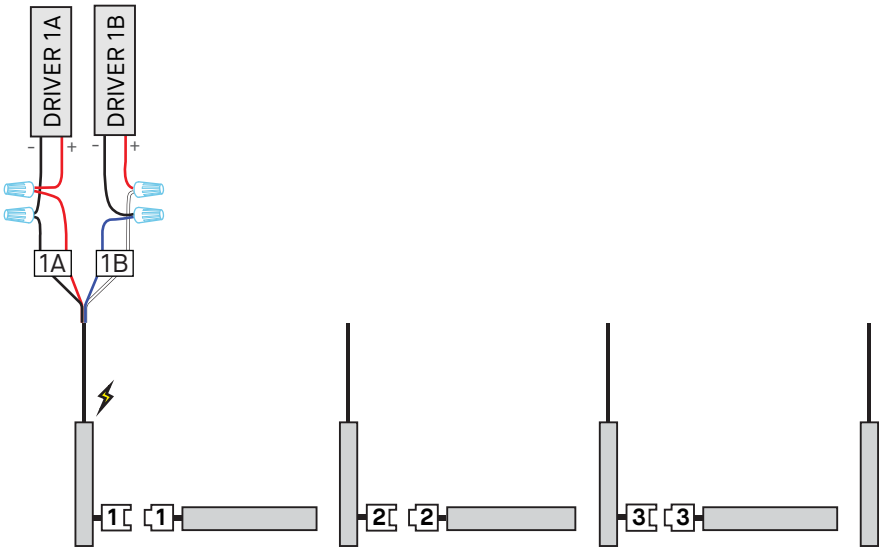


VUE DE DESSUS
TOP VIEW



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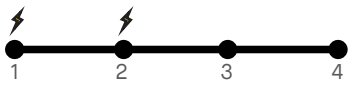
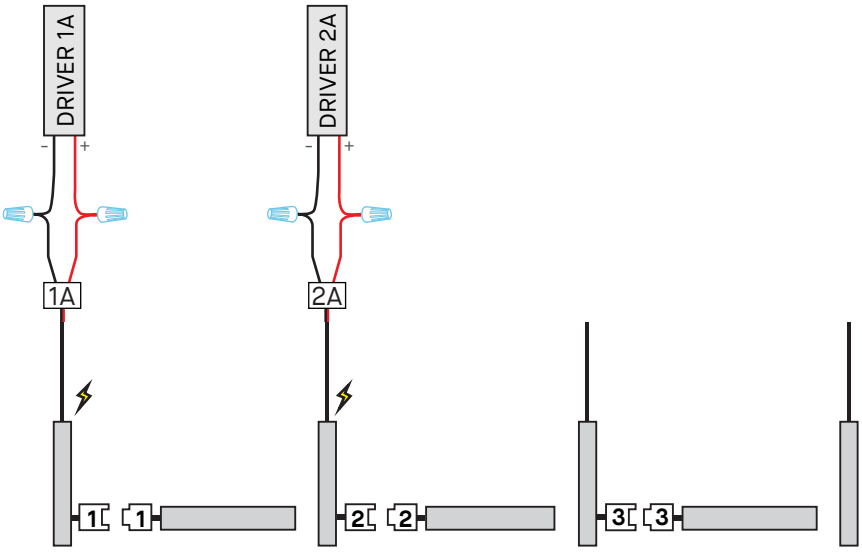
L.3.2.D

VOIR TABLEAU DE CONFIGURATION
SEE CONFIGURATION TABLE



VUE DE DESSUS
TOP VIEW



L.3.2.DI

VOIR TABLEAU DE CONFIGURATION
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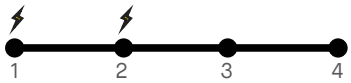
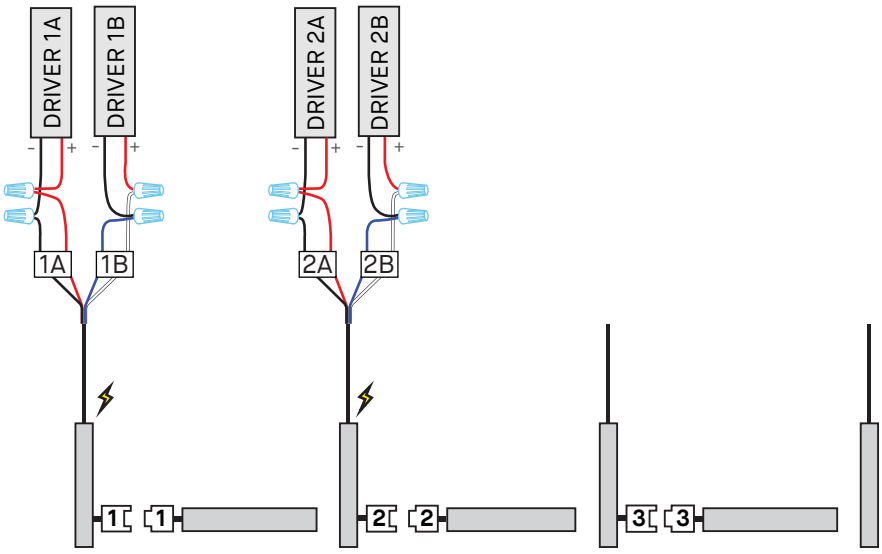


VUE DE DESSUS
TOP VIEW



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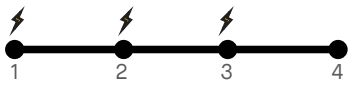
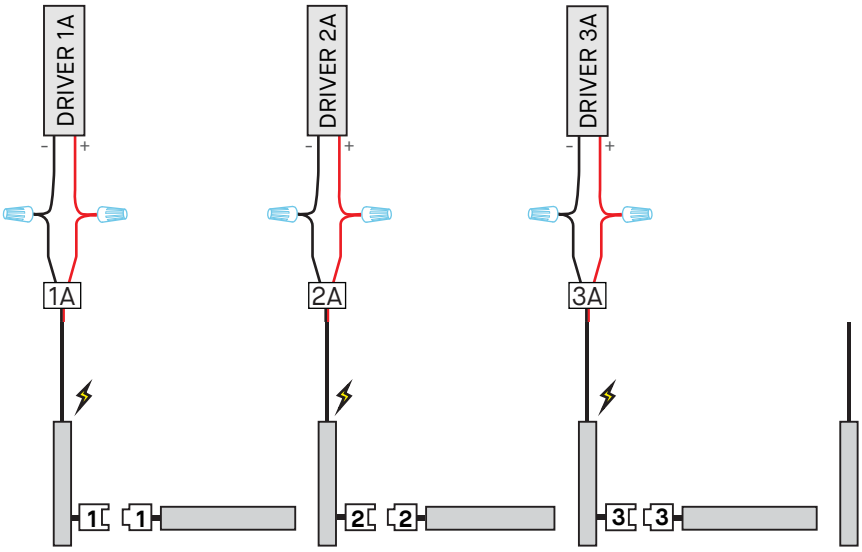
L.3.3.D

VOIR TABLEAU DE CONFIGURATION
SEE CONFIGURATION TABLE



VUE DE DESSUS
TOP VIEW



L.3.3.DI

VOIR TABLEAU DE CONFIGURATION
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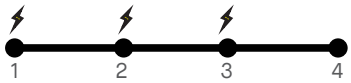
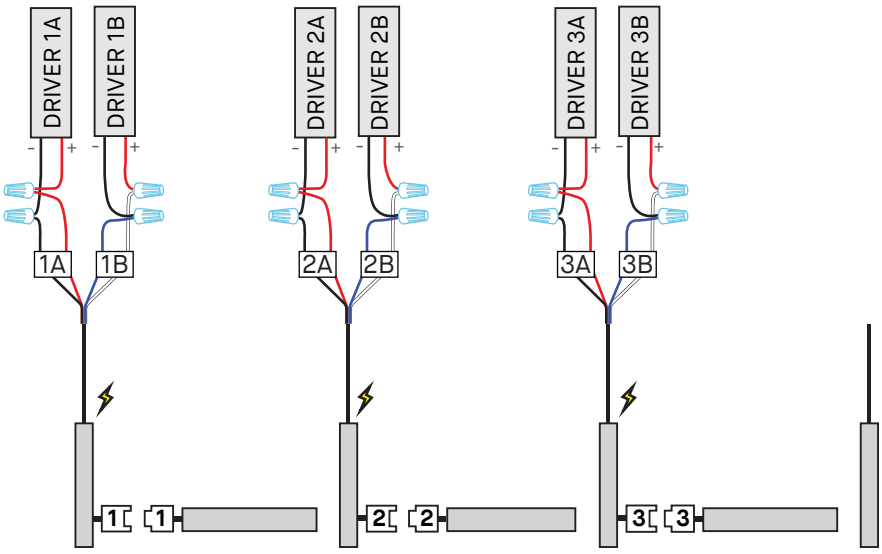


VUE DE DESSUS
TOP VIEW



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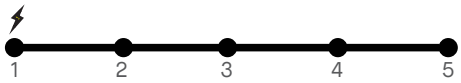
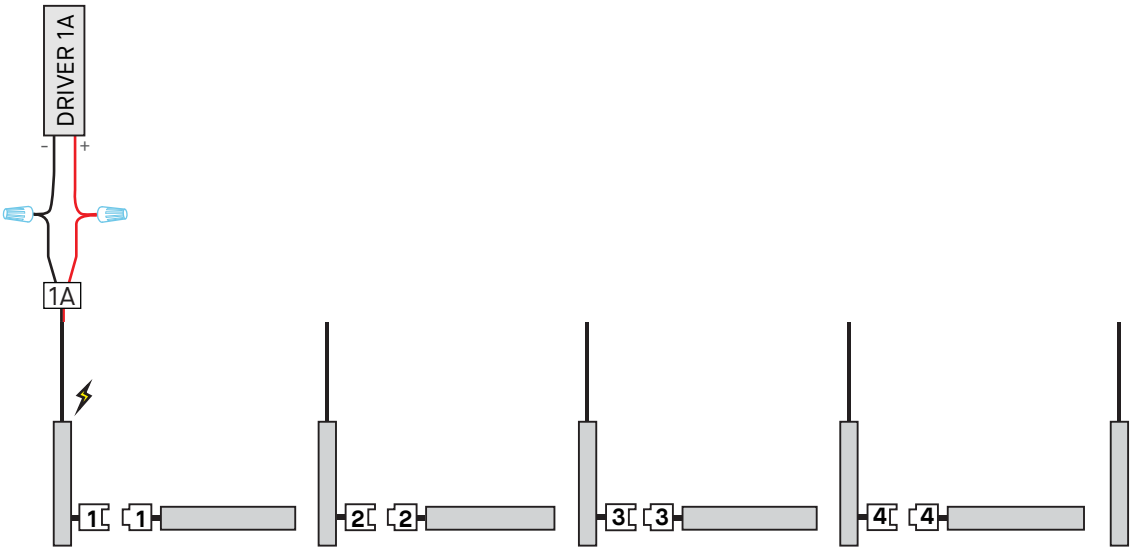
L.4.1.D

VOIR TABLEAU DE CONFIGURATION
SEE CONFIGURATION TABLE



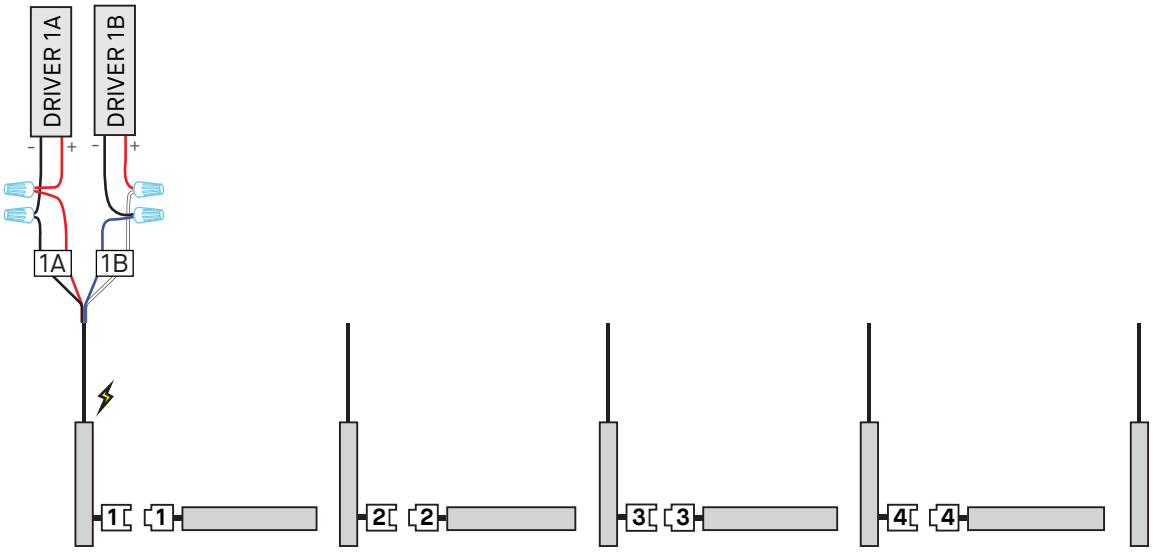
VUE DE DESSUS
TOP VIEW



L.4.1.DI

VOIR TABLEAU DE CONFIGURATION
SEE CONFIGURATION TABLE

VUE DE DESSUS
TOP VIEW



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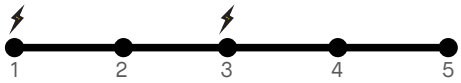
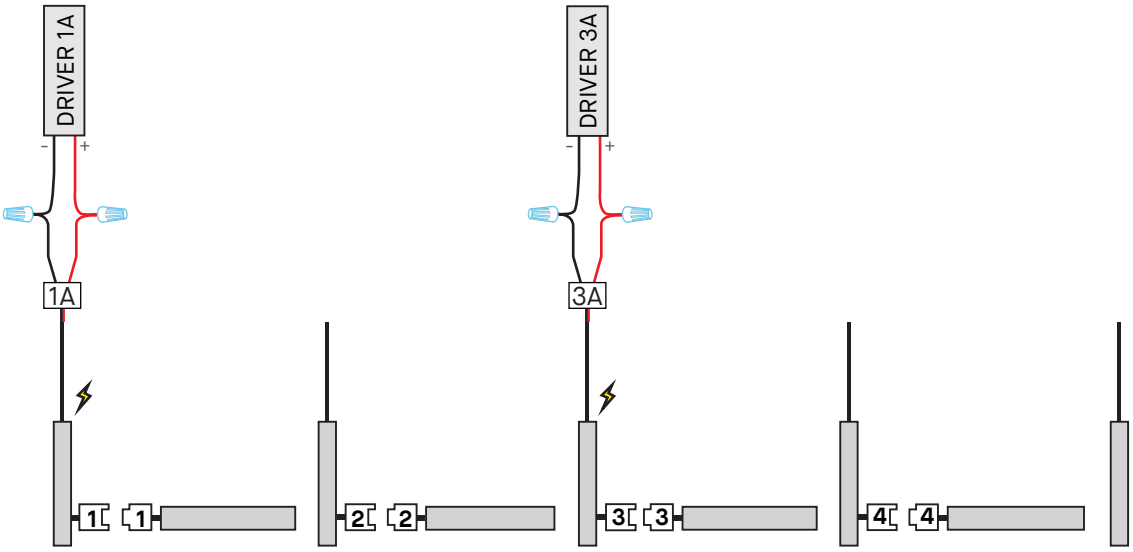
L.4.2.D

VOIR TABLEAU DE CONFIGURATION
SEE CONFIGURATION TABLE

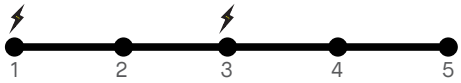


VUE DE DESSUS
TOP VIEW

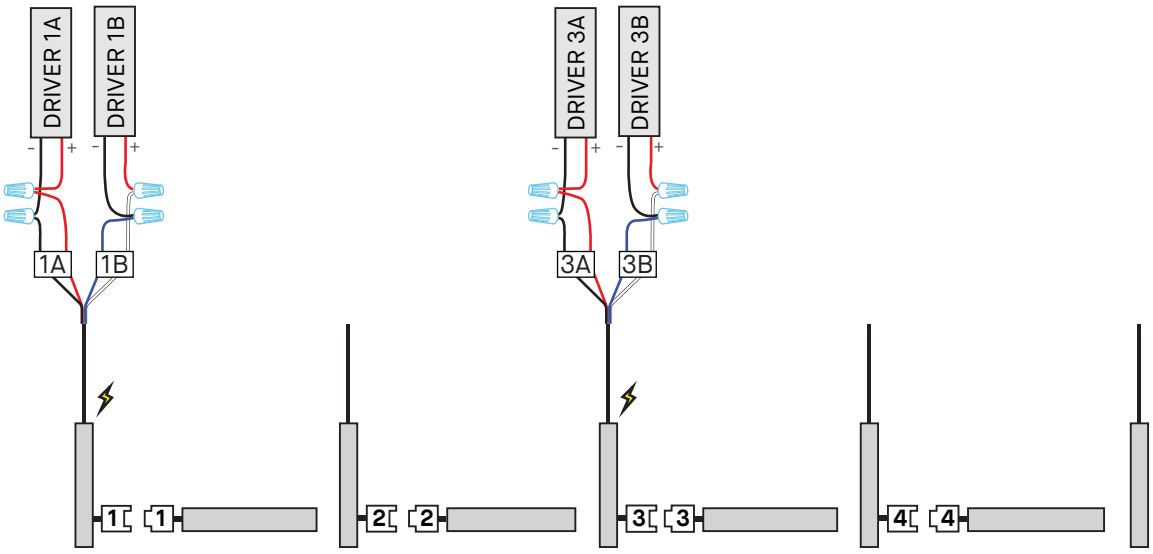


L.4.2.DI

VOIR TABLEAU DE CONFIGURATION
SEE CONFIGURATION TABLE



VUE DE DESSUS
TOP VIEW



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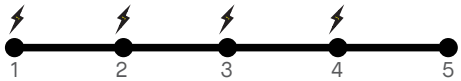
L.4.4.D

VOIR TABLEAU DE CONFIGURATION
SEE CONFIGURATION TABLE



VUE DE DESSUS
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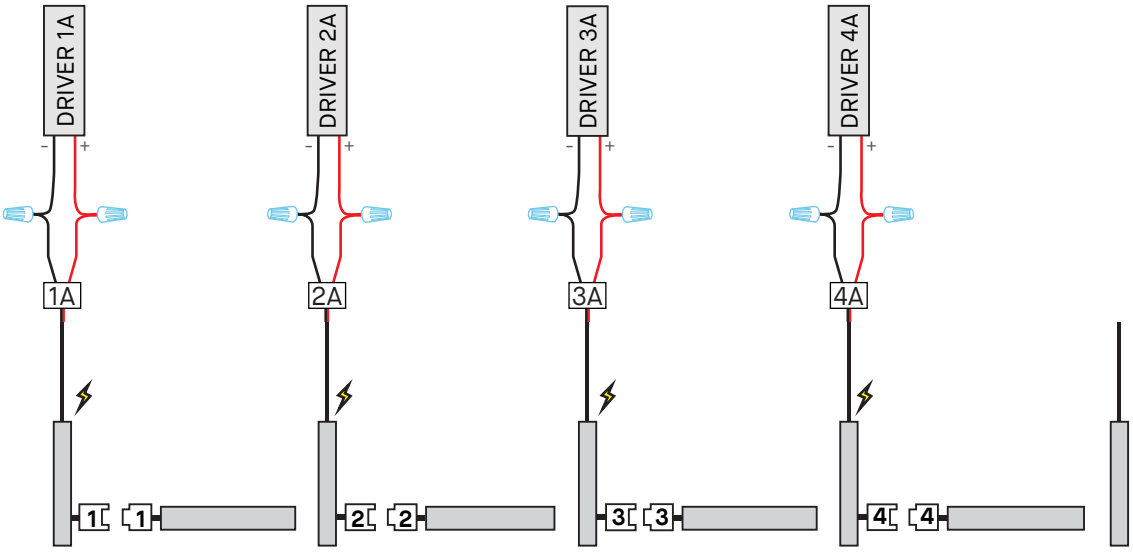
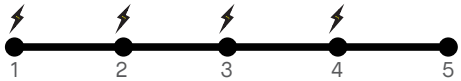


L.4.4.DI

VOIR TABLEAU DE CONFIGURATION
SEE CONFIGURATION TABLE



VUE DE DESSUS
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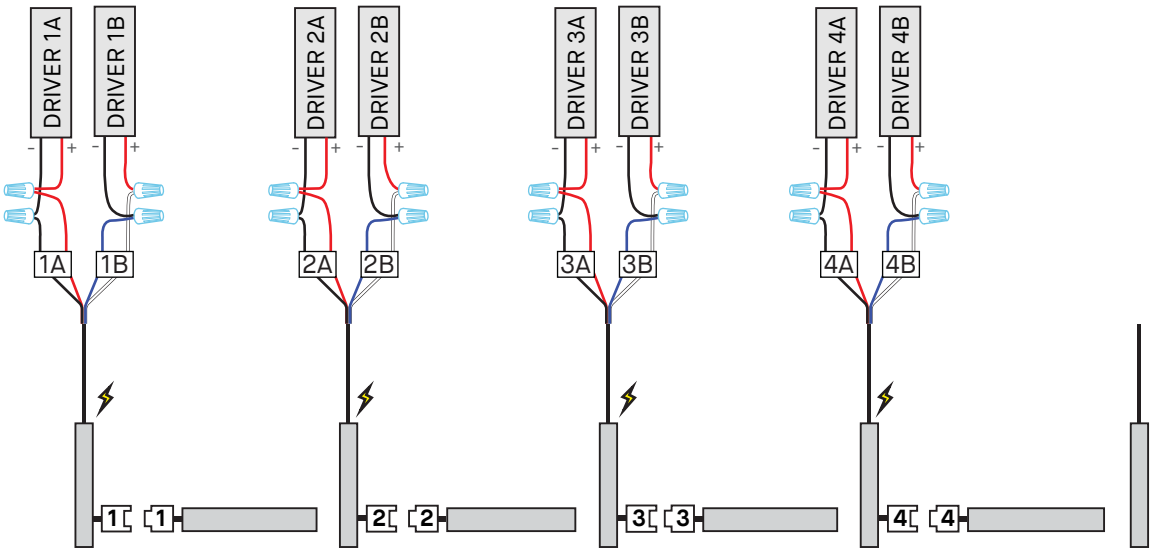

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