

How to Specify

Example:

Step 1

Control type selection:

Choose the ceiling type: **CA(#)** drywall cable, **CT9(#)** TB/TG 9/16" t-bar, **CT15(#)** TB/TG 15/16" t-bar, **CTS(#)** screw slot t-bar, **SA(#)** drywall stem etc.

Step 2

Mounting kit ordering code selection : Choose the Mounting Kit code (see table below).

Example:

Specify the complete code on the spec sheet or skip optional fields if you need default kit).

CA(36,2R,2R,W,PCW)									
MOUNTING/SUSPENSION		BATTERY (OPTIONAL)		OTHER (OPTIONAL)		IC CONTROLS (OPT.)		CUSTOM (OPT.)	
CA(#)	drywall cable	B(#)	battery pack (integral)	F	fuse	DS(#)	daylight sensor	C	custom
CT9(#)	TB/TG 9/16 cable					OS(#)	occupancy sensor		
CT15(#)	TB/TG15/16 cable					DOS(#)	daylight & occupancy sensor		
CTS(#)	screw slot t-bar cable					EN(#)	Enlighted integral*		
SA(#)	drywall stem					ENR(#)	Enlighted remote*		
CASL(#)	drywall cable sloped ceiling					WC(#)	wireless control dimming		
SASL(#)	drywall stem sloped ceiling								
+SM	seismic kit								
White canopy standard See Mounting kit guide for full specification code. Please specify if you have off-grid installation.		Minimum 4ft; please consult factory		Requires 120V or 277V		*Please consult factory Specify quantity. Requires 8" blank Consult factory for Tunable White. Not available with DPB (DY) driver for BIOS with Dynamic Spectrum.		Please specify	

Example:

Ceiling type: **CA(#)**

Mounting ordering code: (36,2R,2R,W,PCW)

The code to specify on the spec sheet:

CA(36,2R,2R,W,PCW)

Specify here, place in product spec sheet Ordering guide :

Mounting Kit Pendant - CEILING TYPE (suspension length, canopy - power side, canopy - non-power side, color, power cord color)						
CEILING TYPE	SUSPENSION LENGTH	CANOPY POWER SIDE (OPTIONAL)	CANOPY NON-POWER SIDE (OPTIONAL)	CANOPY COLOR (OPTIONAL)	POWER CORD COLOR (OPTIONAL)	
CA(#) drywall cable	L length	4R 4.5" round canopy	2R 2 7/8" round canopy*	W white (std.)	PCW white (std.)	
CT9(#) TB/TG 9/16 cable		2R 2 7/8" round canopy *	4R 4.5" round canopy**	BLK black	PCBLK black	
CT15(#) TB/TG15/16 cable		4SQ 4.5" square canopy	1SQ 1" square canopy*	C custom	PCGR grey	
CTS(#) screw slot t-bar cable		21 21 inches**	4SQ 4.5" square canopy**			
SA(#) drywall stem			5 5 inches***			
CASL(#) drywall cable sloped ceiling	Cable length - 36" std., Stem length < 48" - 18" std.	* Only for CT9, CT15 and CTS on grid installation ** Only available with RCB	* Only for CT9, CT15 and CTS on grid installation ** Used for off-grid and solid ceiling installations *** Only available with RCB			
SASL(#) drywall stem sloped ceiling						
+SM seismic kit*						
RCB(#) remote canopy box						

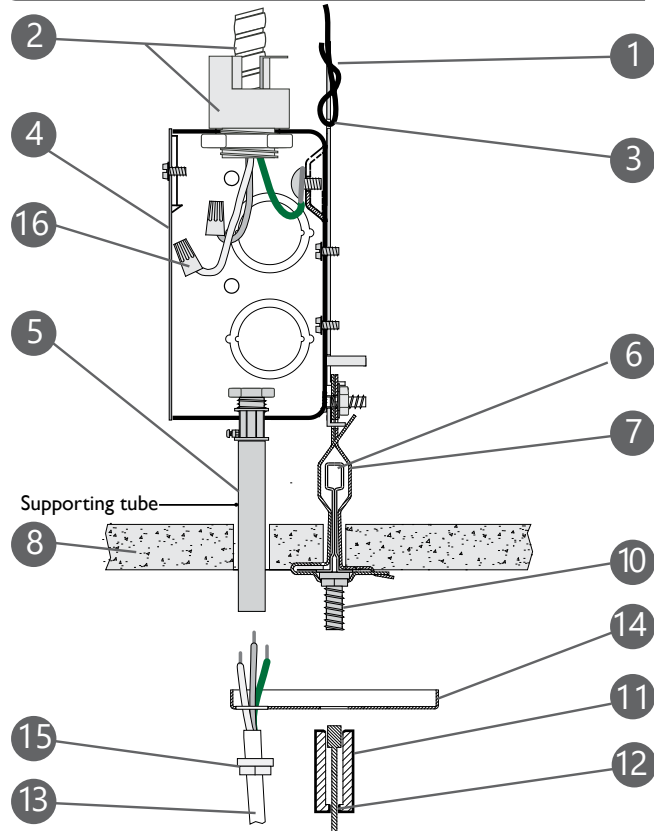
See all available mounting kits for different types of ceilings on pages 2-9.

INDEX

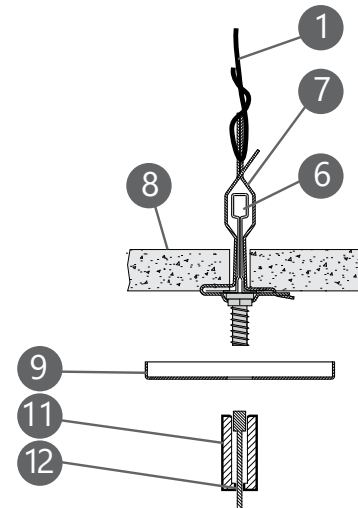
CT9/CT15/CTS Tile ceiling on-grid	p. 2
CT9/CT15/CTS Tile ceiling off-grid	p. 3
CA solid ceiling cable	p. 4
CASL drywall slope ceiling cable	p. 5
SA drywall ceiling stem	p. 6
SA solid ceiling stem	p. 7
SASL drywall slope ceiling stem	p. 8
+SM seismic mount	p. 9
RCB drywall remote canopy box	p. 10
RCB solid ceiling remote canopy box	p. 11

PLEASE NOTE: GENERAL CONTRACTOR IS RESPONSIBLE FOR PROVIDING APPROPRIATE ANCHORING RODS TO SUPPORT LOAD OF FIXTURES DETAILED ON SHOP DRAWING. PLEASE CALL CUSTOMER SERVICE FOR ANY QUESTIONS.

● POWER FEED

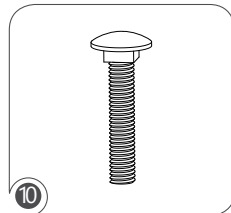


● NON POWER SUSPENSION

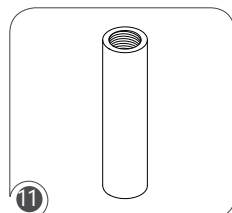


● PARTS LIST

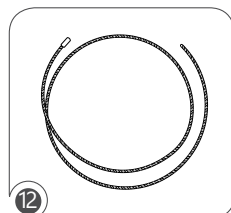
- 1 Support wire (by others)
- 2 Armored cable & connector (by others)
- 3 Junction box adaptor bracket (by others)
- 4 4" octagon junction box (by others)
- 5 CTS Supporting tube
- 6 T-bar grid (by others)
- 7 Assembled T-bar clip
- 8 Ceiling tile (by others)
- 9 2 7/8" Round or 1" Square Canopy non-power
- 10 1/4"-20 Crimp stud
- 11 1/4"-20 Cable holder
- 12 Aircraft cable
- 13 Power cord
- 14 2 7/8" Round or 4 1/2" Square Canopy power feed
- 15 Plastic grommet
- 16 Wire nuts (by others)



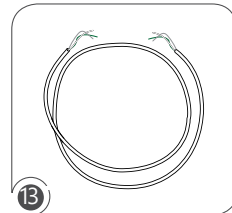
1/4"-20 crimp stud



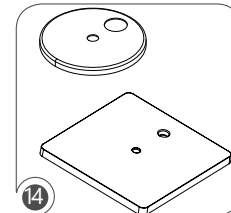
1/4"-20 cable holder



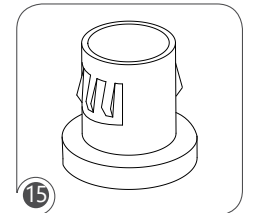
Aircraft cable



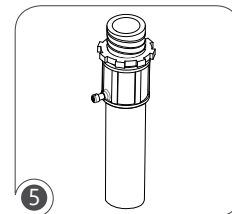
Power cord



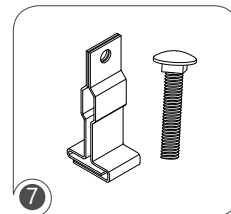
2 7/8" round or 4 1/2" Square Canopy power feed



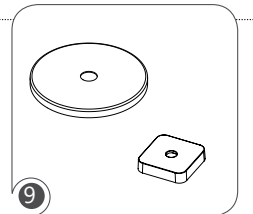
Plastic grommet



CTS Supporting tube



Assembled T-bar clip



2 7/8" round or 1" square canopy non-power

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FILE NAME / FILE NAME: PENDANT.MOUNT.GUIDE
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28 / 09 / 2023



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.

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CT9/CT15/CTS

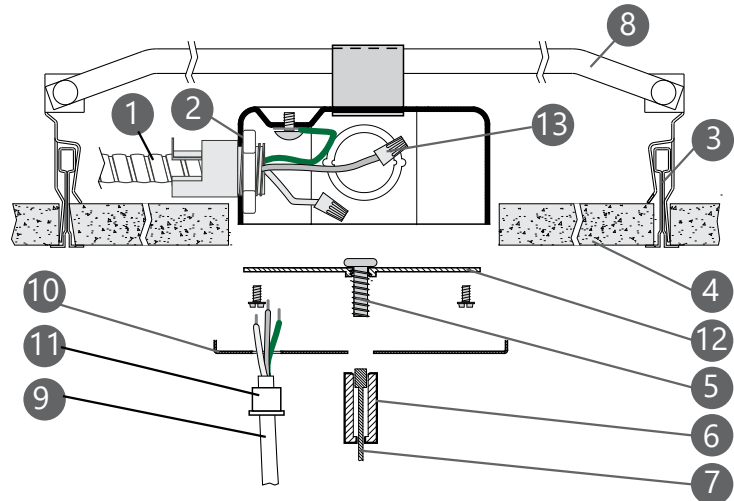
PENDANT FIXTURES - CEILING MOUNTING GUIDE

TILE CEILING - MOUNTING PLACED OFF GRID

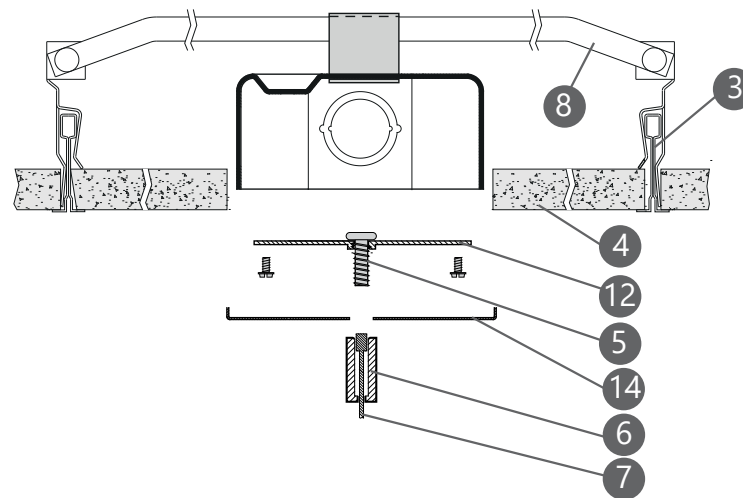
Default selection - CT9/CT15/CTS (36,4R,4R,W,PCW)

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● POWER FEED

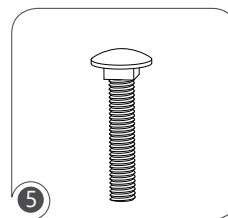


● NON POWER SUSPENSION

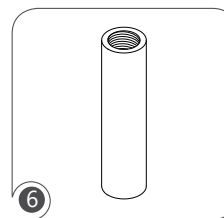


● PARTS LIST

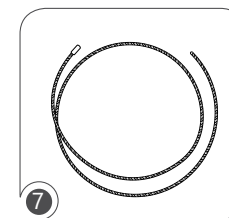
- 1 Armored cable & connector (by others)
- 2 4" octagon junction box (by others)
- 3 T-bar grid (by others)
- 4 Ceiling tile (by others)
- 5 1/4"-20 crimp stud
- 6 1/4"-20 cable holder
- 7 Aircraft cable
- 8 B-line J-box support (by others)
- 9 Power cord
- 10 4 1/2" Round or Square canopy power feed
- 11 Plastic grommet
- 12 Junction box crossbar
- 13 Wire nuts (by others)
- 14 4 1/2" Round or Square canopy non-power



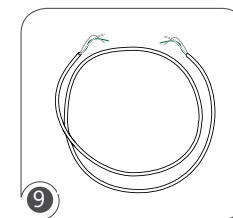
1/4"-20 crimp stud



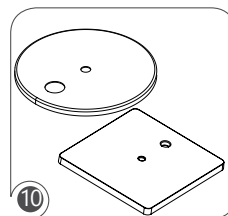
1/4"-20 cable holder



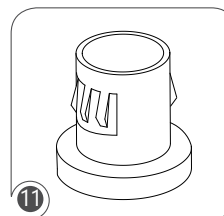
Aircraft cable



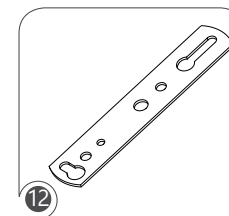
Power cord



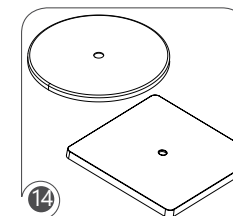
4 1/2" round or square canopy power feed



Plastic grommet



Junction box crossbar



4 1/2" Round or Square canopy non-power

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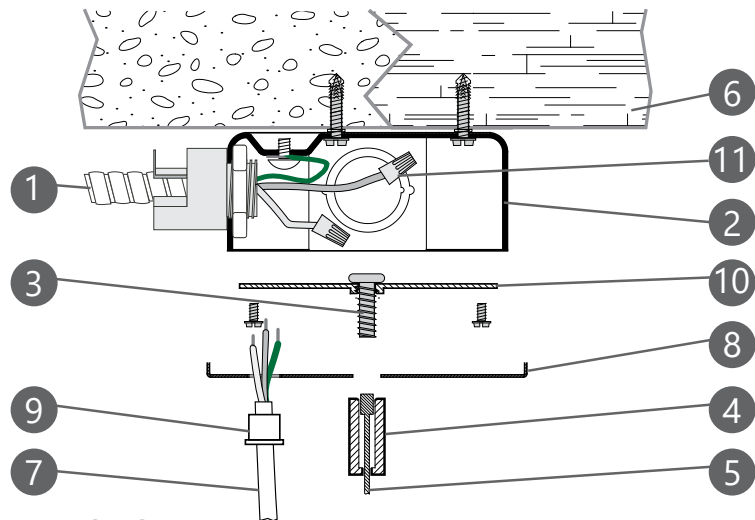
PENDANT FIXTURES - CEILING MOUNTING GUIDE

SOLID CEILING

Default selection - CA (36,4R,4R,W,PCW)

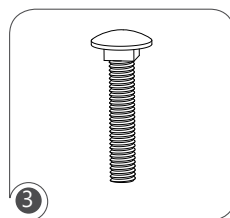
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● POWER FEED

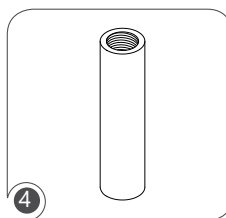


● PARTS LIST

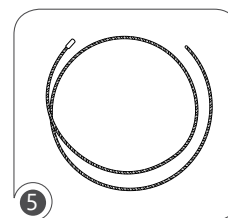
- ① Armored cable & connector (by others)
- ② 4"octagon junction box (by others)
- ③ 1/4"-20 crimp stud
- ④ 1/4"-20 cable holder
- ⑤ Aircraft cable
- ⑥ Ceiling surface material (by others)
- ⑦ Power cord
- ⑧ 4 1/2" Round or Square canopy power feed
- ⑨ Plastic grommet
- ⑩ Junction box crossbar
- ⑪ Wire nuts (by others)
- ⑫ 4 1/2" Round or Square canopy non-power
- ⑬ 2 7/8" Round or 1" Square canopy non-power
- ⑭ 1/4"-20 Threaded rod (by others)



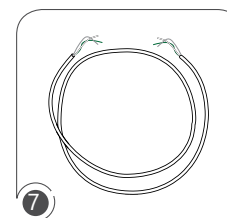
1/4"-20 crimp stud



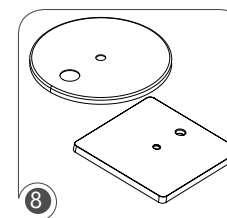
1/4"-20 cable holder



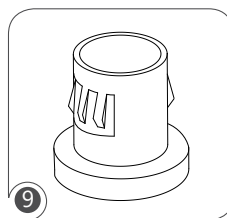
Aircraft cable



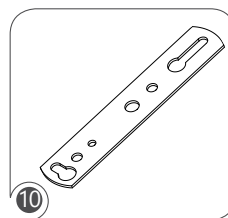
Power cord



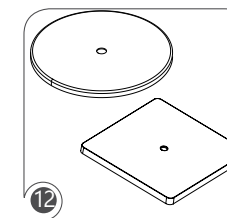
4 1/2" round or square canopy power feed



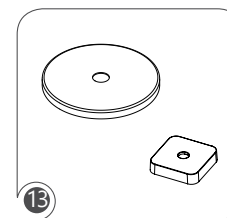
Plastic grommet



Junction box crossbar

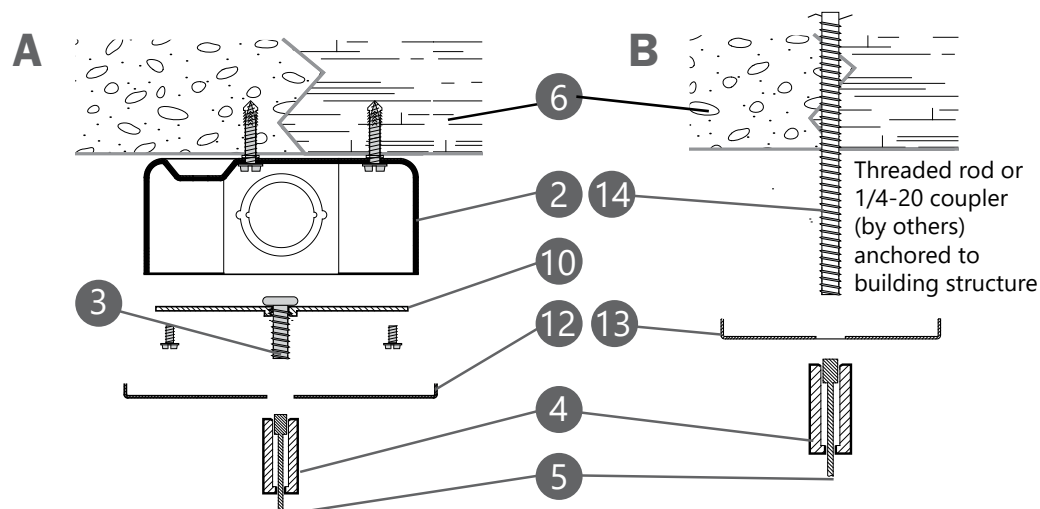


4 1/2" Round or Square canopy non-power



2 7/8" Round or 1" Square canopy non-power

● NON POWER SUSPENSION



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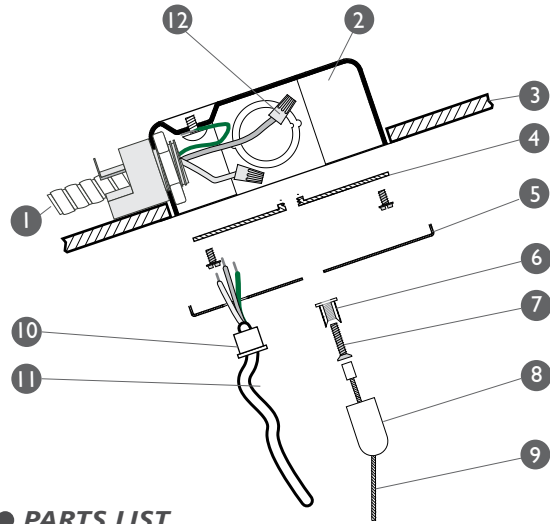
PENDANT FIXTURES - SLOPED CEILING MOUNTING GUIDE

SLOPE CEILING - CABLE JUNCTION BOX

Default selection - CASL (36,4R,4R,W,PCW)

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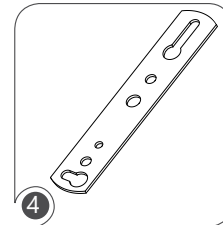
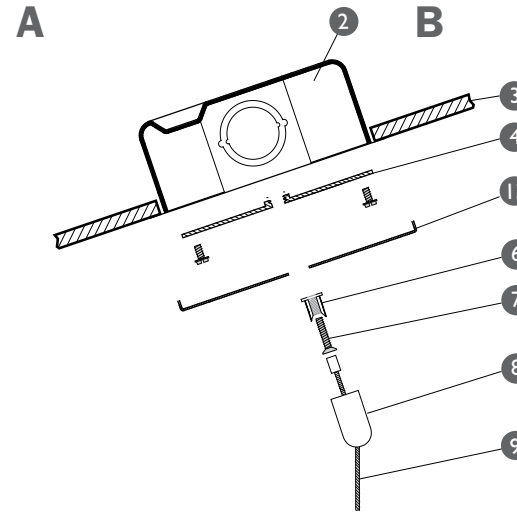
● POWER FEED



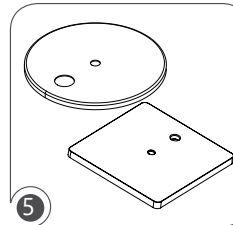
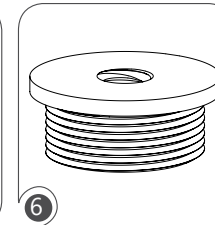
● PARTS LIST

- ① Armored cable & connector (by others)
- ② 4" octagon junction box (by others)
- ③ Ceiling surface material (by others)
- ④ Junction box crossbar
- ⑤ 4 1/2" Round or Square canopy - power feed
- ⑥ Coupler cap
- ⑦ Coupler screw
- ⑧ Swivel coupler housing
- ⑨ Aircraft cable
- ⑩ Plastic grommet
- ⑪ Power cord
- ⑫ Wire nuts (by others)
- ⑬ 4 1/2" Round or Square canopy non-power

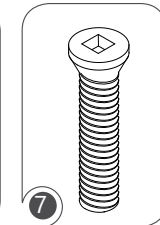
● NON POWER SUSPENSION



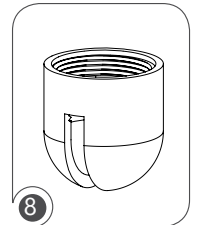
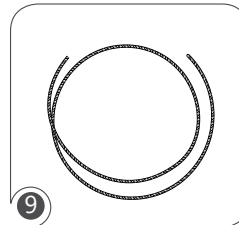
Junction box crossbar

4 1/2" round or square
canopy power feed

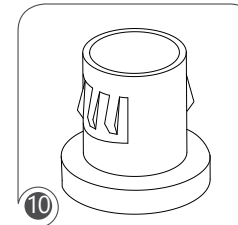
Coupler cap



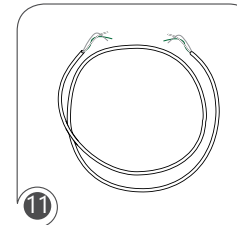
Coupler screw

Swivel coupler
housing

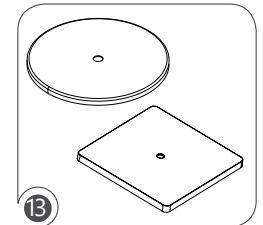
Aircraft cable



Plastic grommet



Power cord

4 1/2" Round or Square
canopy non-power

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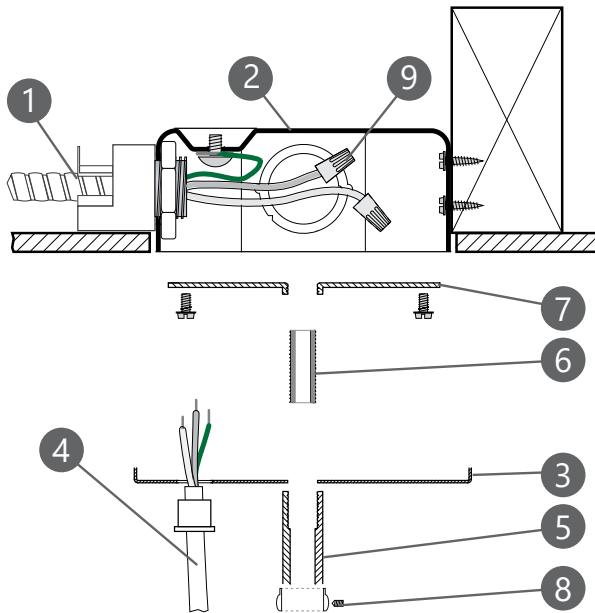
PENDANT FIXTURES - CEILING MOUNTING GUIDE

STEM MOUNT IN DRYWALL CEILING

Default selection - SA (18,4R,4R,W,PCW)

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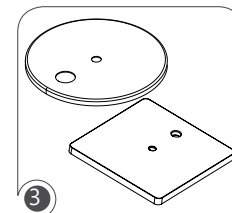
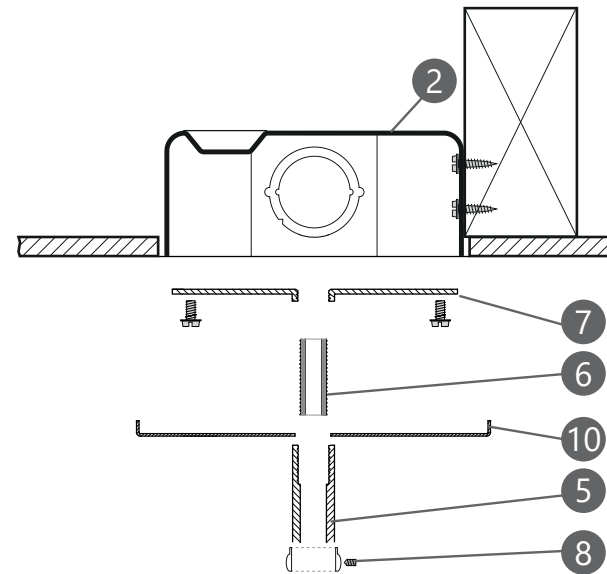
● POWER FEED



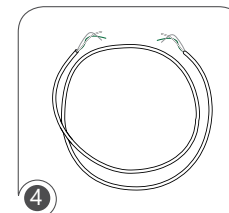
● PARTS LIST

- ① Armored cable & connector (by others)
- ② 4" octagon junction box (by others)
- ③ 4 1/2" Round or Square canopy power feed
- ④ Power cord
- ⑤ Threaded Stem
- ⑥ 3/8" Threaded nipple
- ⑦ Junction box crossbar
- ⑧ Trim Ring & Set Screw
- ⑨ Wire nuts (by others)
- ⑩ 4 1/2" Round or Square canopy non-power

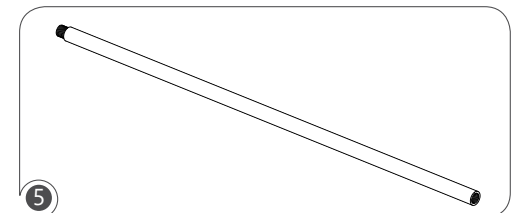
● NON POWER SUSPENSION



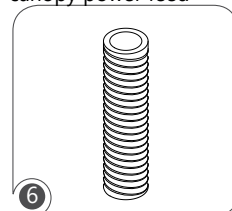
③ 4 1/2" round or square canopy power feed



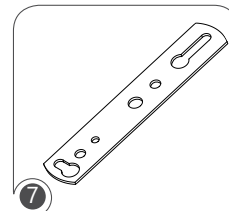
④ Power cord



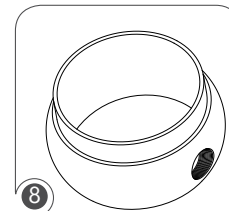
⑤ Threaded Stem



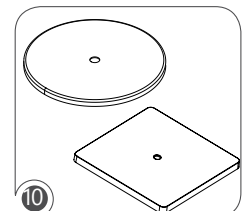
⑥ 3/8" Threaded nipple



⑦ Junction box crossbar



⑧ Trim Ring & Set Screw



⑩ 4 1/2" Round or Square canopy non-power

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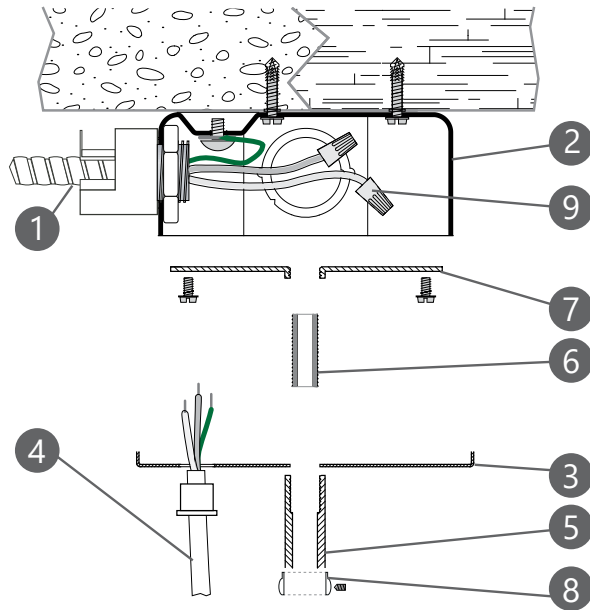
PENDANT FIXTURES - CEILING MOUNTING GUIDE

STEM MOUNT IN SOLID CEILING

Default selection - SA (18,4R,4R,W,PCW)

PLEASE NOTE: GENERAL CONTRACTOR IS RESPONSIBLE FOR PROVIDING APPROPRIATE ANCHORING RODS TO SUPPORT LOAD OF FIXTURES DETAILED ON SHOP DRAWING. PLEASE CALL CUSTOMER SERVICE FOR ANY QUESTIONS.

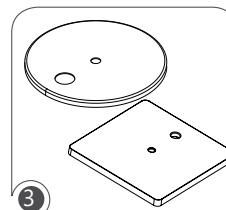
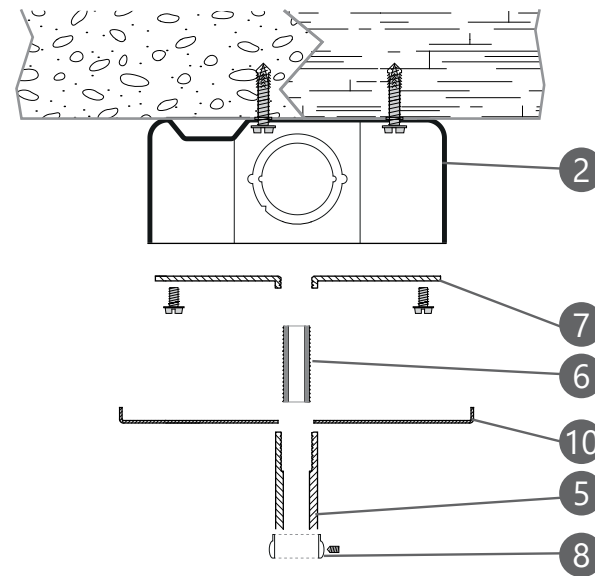
● POWER FEED



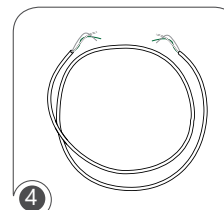
● PARTS LIST

- 1 Armored cable & connector (by others)
- 2 4" octagon junction box (by others)
- 3 4 1/2" Round or Square canopy power feed
- 4 Power cord
- 5 Threaded Stem
- 6 3/8" Threaded nipple
- 7 Junction box crossbar
- 8 Trim Ring & Set Screw
- 9 Wire nuts (by others)
- 10 4 1/2" Round or Square canopy non-power

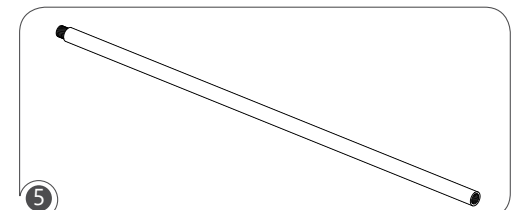
● NON POWER SUSPENSION



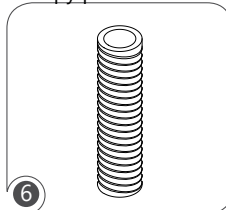
3 4 1/2" round or square canopy power feed



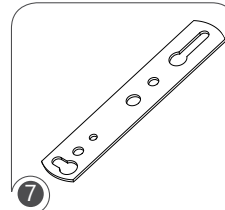
4 Power cord



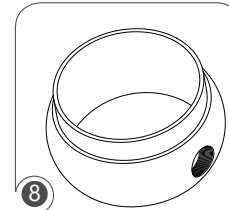
5 Threaded Stem



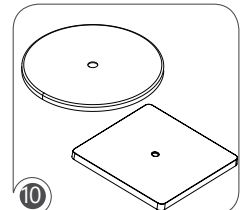
6 3/8" Threaded nipple



7 Junction box crossbar



8 Trim Ring & Set Screw



10 4 1/2" Round or Square canopy non-power

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REVISION 001 / RÉVISION 001

28 / 09 / 2023



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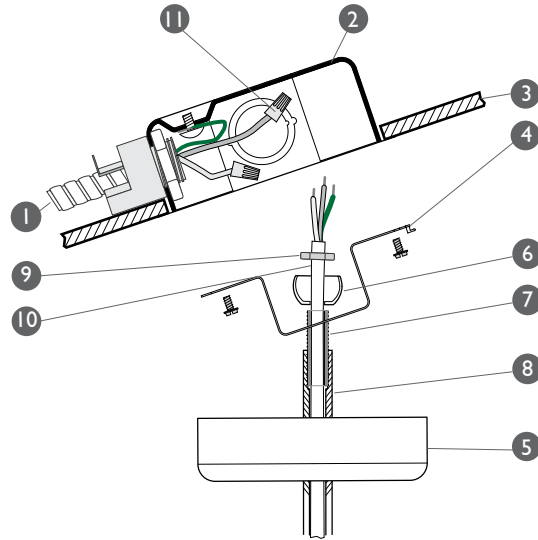
PENDANT FIXTURES - SLOPED CEILING MOUNTING GUIDE

SLOPE HEIGHT CEILING - STEM JUNCTION BOX

Default selection - SASL (18,4R,4R,W,PCW)

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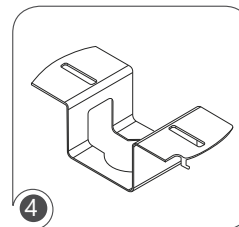
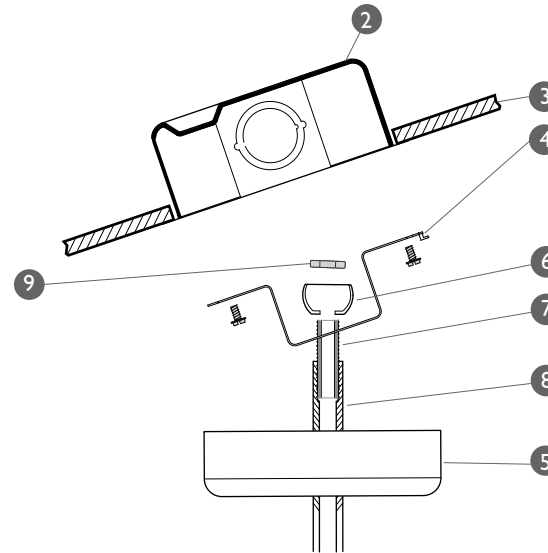
● POWER FEED



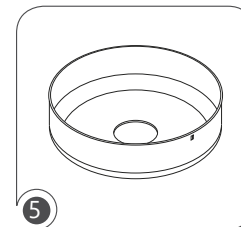
● PARTS LIST

- 1 Armored cable & connector (by others)
- 2 4" octagon junction box (by others)
- 3 Ceiling surface material (by others)
- 4 Junction box crossbar
- 5 4 1/4" Canopy - stem
- 6 Stem swivel ball
- 7 Stem 3/8" threaded nipple
- 8 Stem
- 9 Stem swivel nut
- 10 Power cord
- 11 Wire nuts (by others)

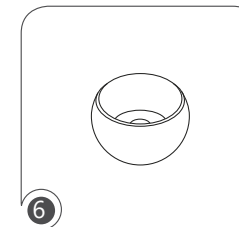
● NON POWER SUSPENSION



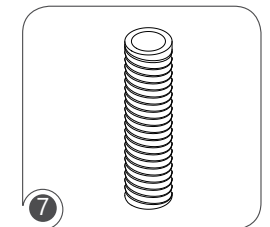
Junction box crossbar



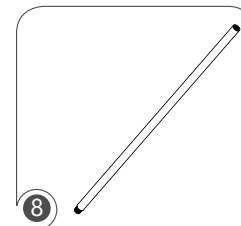
4 1/4" canopy - stem



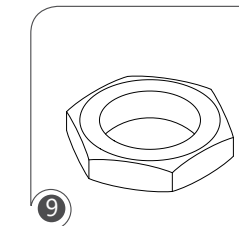
Stem swivel ball



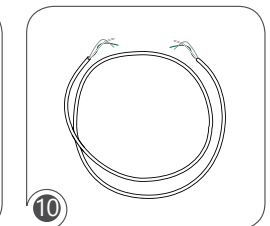
Stem 3/8" threaded nipple



Stem



Stem swivel nut



Power cord

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FILE NAME / FILE NAME: PENDANT.MOUNT.GUIDE
REVISION 001 / RÉVISION 001

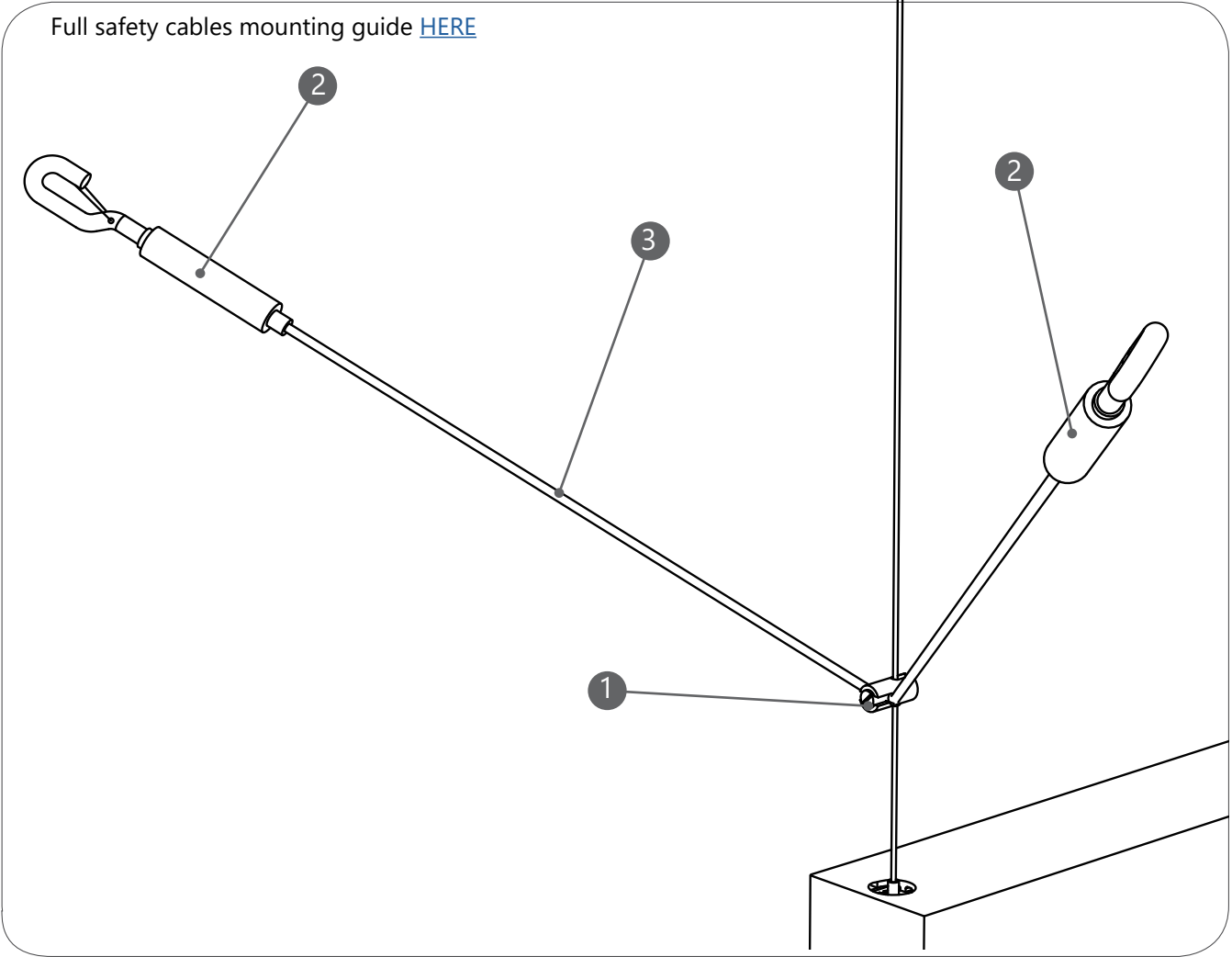
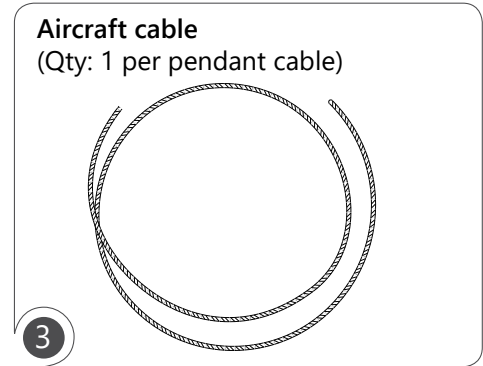
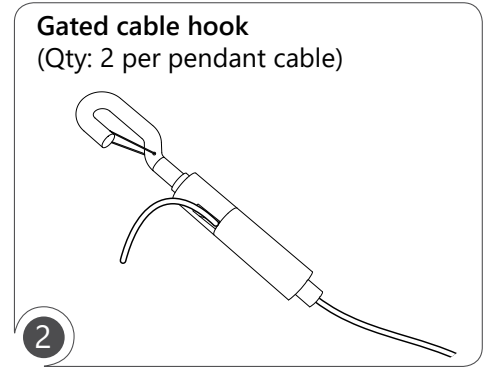
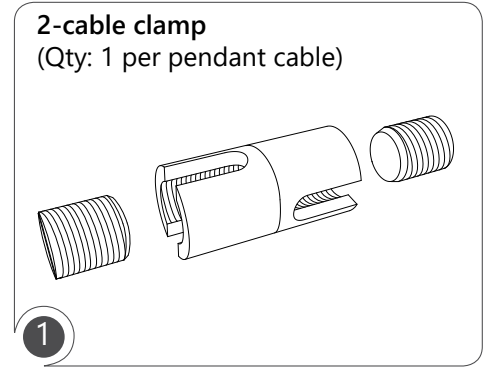
28 / 09 / 2023



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Install the fixture following the appropriate installation guide provide with the fixture.

Refer to your local building codes for the height position of the 2-cable clamp.

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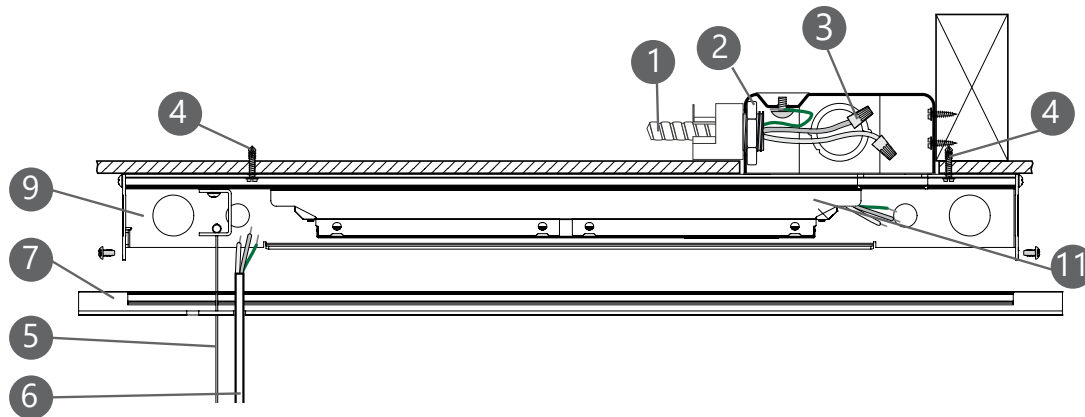


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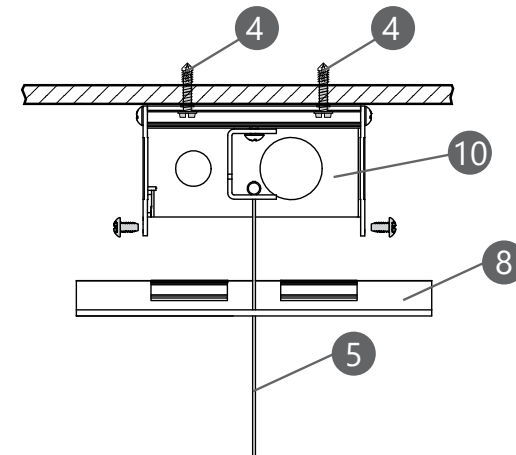
AVERTISSEMENT : LOCALISER TOUS LES CIRCUITS ET CABLES. **RISQUE D'INCENDIE ET DE CHOC ÉLECTRIQUE. LE LUMINAIRE DOIT ÊTRE INSTALLÉ PAR UN ÉLECTRICIEN QUALIFIÉ ET EN RESPECTANT LES CODES DU BÂTIMENT ET ÉLECTRIQUES NATIONAUX ET LOCAUX. COUPER L'ALIMENTATION AU PANNEAU ÉLECTRIQUE AVANT D'EFFECTUER L'ENTRETIEN.**

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● POWER FEED

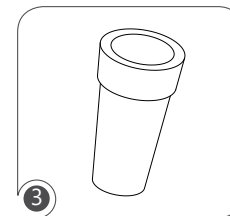


● NON POWER SUSPENSION

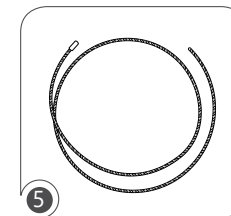


● PARTS LIST

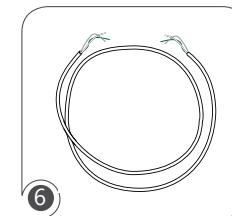
- ① Armored cable & connector (by others)
- ② 4" octagon junction box (by others)
- ③ Wire nuts (by others)
- ④ Drywall anchors (by others)
- ⑤ Aircraft cable
- ⑥ Power cord
- ⑦ Remote canopy box cover - powered side
- ⑧ Remote canopy box cover - non-powered side
- ⑨ Remote canopy box - powered side (21" only)
- ⑩ Remote canopy box - non-powered side (5")
- ⑪ Driver



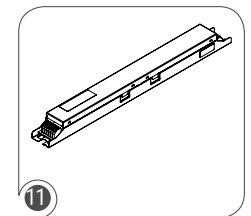
Wire nut



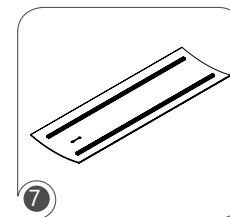
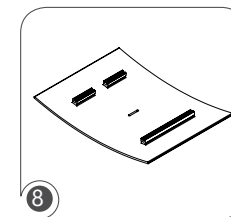
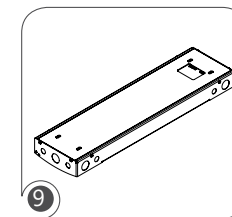
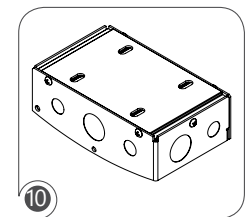
Aircraft cable



Power cord



Driver

Remote box cover
Powered sideRemote box cover
Non-powered sideRemote box
Powered sideRemote box
Non-powered side

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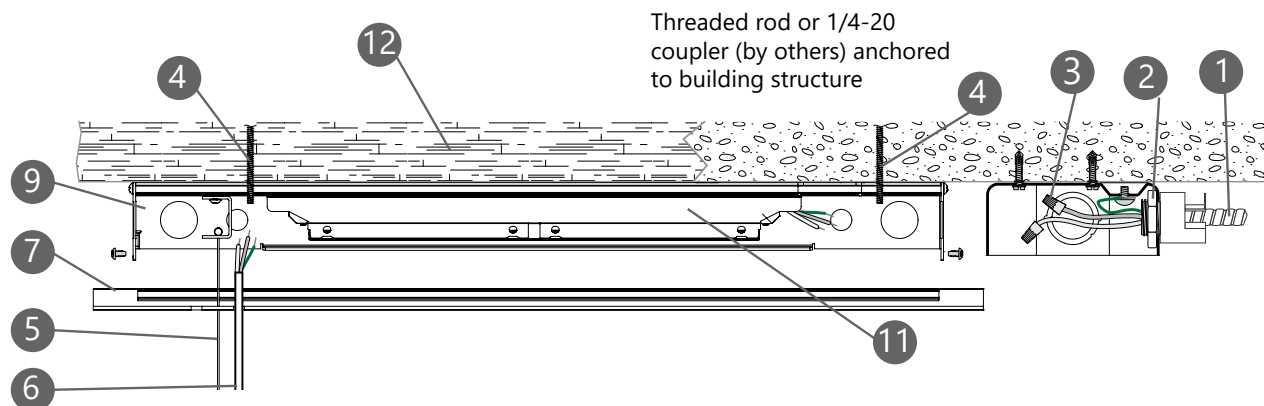


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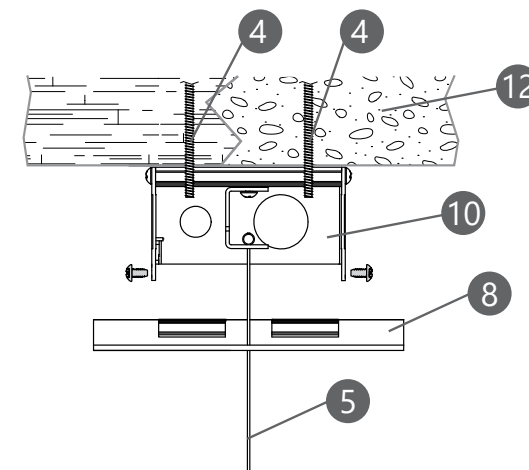
AVERTISSEMENT : LOCALISER TOUS LES CIRCUITS ET CABLES. **RISQUE D'INCENDIE ET DE CHOC ÉLECTRIQUE. LE LUMINAIRE DOIT ÊTRE INSTALLÉ PAR UN ÉLECTRICIEN QUALIFIÉ ET EN RESPECTANT LES CODES DU BÂTIMENT ET ÉLECTRIQUES NATIONAUX ET LOCAUX. COUPER L'ALIMENTATION AU PANNEAU ÉLECTRIQUE AVANT D'EFFECTUER L'ENTRETIEN.**

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● POWER FEED

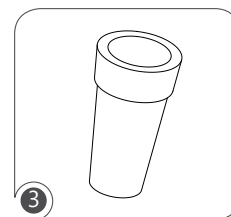


● NON POWER SUSPENSION

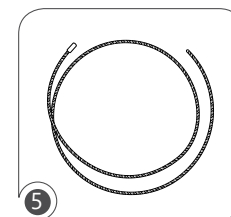


● PARTS LIST

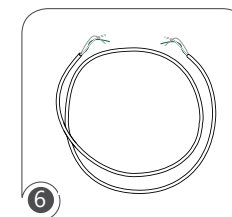
- ① Armored cable & connector (by others)
- ② 4" octagon junction box (by others)
- ③ Wire nuts (by others)
- ④ 1/4"-20 Threaded rod (by others)
- ⑤ Aircraft cable
- ⑥ Power cord
- ⑦ Remote canopy box cover - powered side
- ⑧ Remote canopy box cover - non-powered side
- ⑨ Remote canopy box - powered side (21" only)
- ⑩ Remote canopy box - non-powered side (5")
- ⑪ Driver
- ⑫ Ceiling surface material (by others)



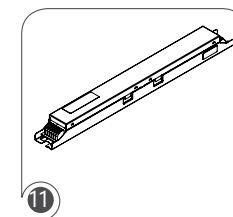
Wire nut



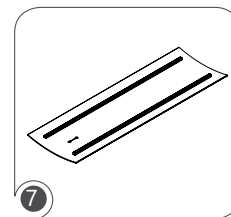
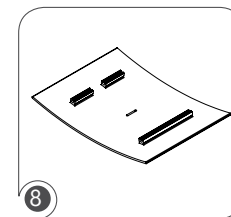
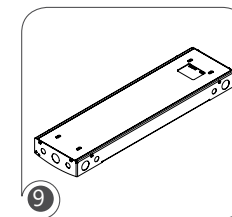
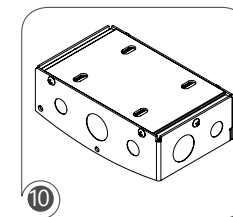
Aircraft cable



Power cord



Driver

Remote box cover
Powered sideRemote box cover
Non-powered sideRemote box
Powered sideRemote box
Non-powered side

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