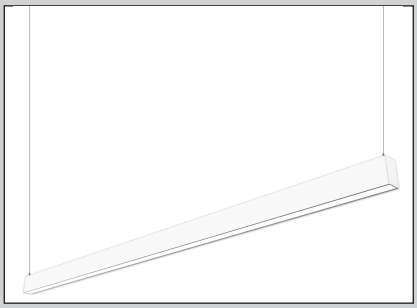
INSTALLATION GUIDE:

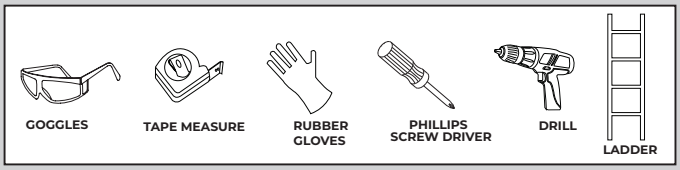
1.3” Inch Slim Suspended Linear

LED Linear Lighting

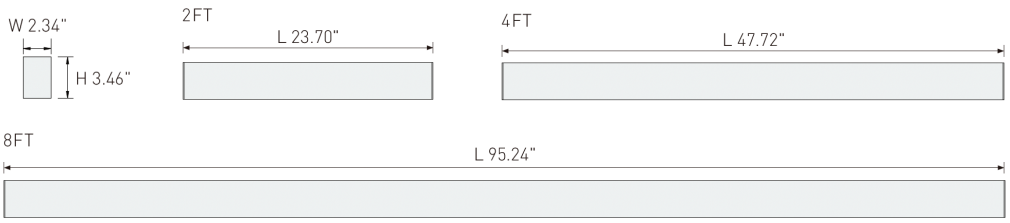
VSL2ADCCT/ VSL4ADCCT/ VSL8ADCCT



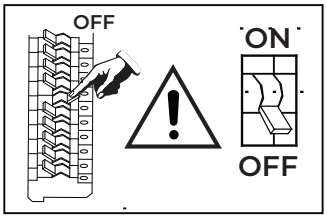
TOOLS YOU MAY NEED



FOR YOUR SAFETY, READ AND UNDERSTAND FOLLOW INSTRUCTIONS!
KEEP THE INSTRUCTIONS IN SAFE PLACE FOR FUTURE REFERENCE!



CIRCUIT BOX

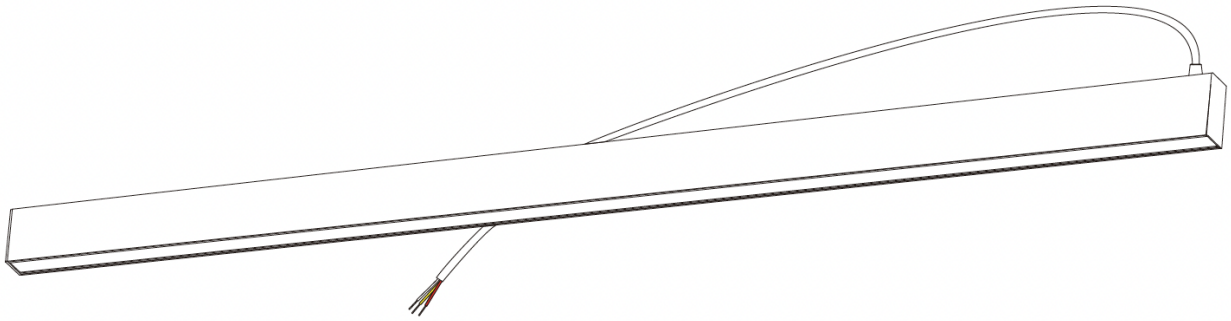


LED INFO & WARNINGS

Please read and understand the entire manual before attempting to assemble, operate, or install the product.	Make sure that you have all necessary parts by checking the parts list. If any part is missing or damaged please contact VONN LIGHTING CUSTOMER SERVICE at 888-604-8666 for a replacement.
All parts must be used as indicated in these instructions. Do not substitute any parts, leave parts out, or use any parts that are worn or broken.	Inspect the LED fixture prior to installation to make sure that it has not been damaged during shipping.
Please handle the LED light with care when unpacking. Do not apply pressure to the LED’s, do not open any factory sealed compartments, and do not touch the LEDs with your hands.	VONN highly recommends to use a qualified, licensed electrician to install the fixture.
VONN recommends to install the fixture on its own independent circuit. Dd not install the fixture on the same circuit with the other appliances, or HVAC systems.	Do not remove or replace VONN manufactured parts that is provided with the fixture.
Place the wall switch in the “OFF” position of the room you are installing the fixture.	Shut “OFF” the electricity at main fuse box.

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Instructions



IMPORTANT

1. Read all instructions.
2. Install in accordance with national and local electrical code regulations.
3. This product is intended to be installed and serviced by a qualified, licensed electrician.
4. Do not install in wet locations. For dry and damp use only.
5. Turn off electrical power before installing or servicing fixture in any way.
6. To reduce the risk of fire and overheating, make sure all connections are tight.
7. Under no circumstances can the lighting fixture be covered with heat insulation gasket or similar materials.

May result in serious injury or death. Turn power OFF at circuit breaker prior to installation or servicing.

TOOLS REQUIRED

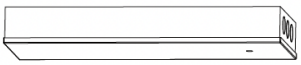
Tools:
1. Sharp Side Cutter
2. Electric Drill
3. Level
4. Measuring Tool
5. Wire Stripper / Knife
6. Philips Screwdrivers
7. Wire Cutters

DRIVER INCLUDED:

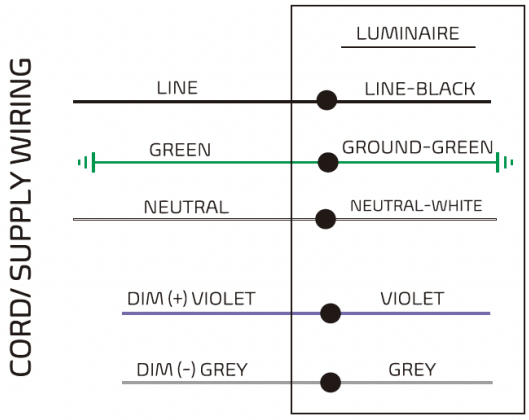
Option 1:Standard Driver Box



Option 2: Driver Box With Emergency Driver



Wiring



© VONN Lighting, 2026

Instructions

VONN

PENDANT

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Dry Ceiling (Recessed J-Box) ---- 04

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Multiple Luminaires Connection ---- 08

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B. L shape, + shape, Y shape and T shape connection ---- 11

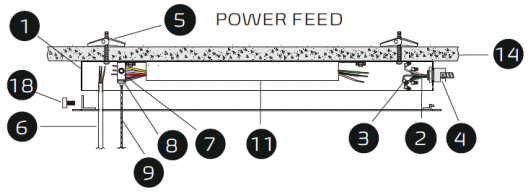
© VONN Lighting, 2026

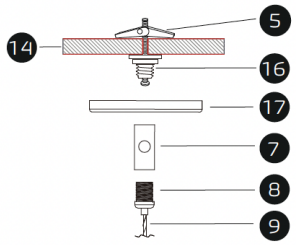
Instructions

DRY CEILING | SURFACE J-BOX

PENDANT

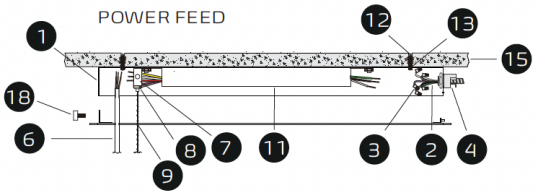
DRYWALL CEILING

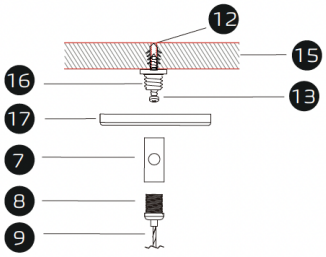




NON POWER SUSPENSION

SOLID CEILING

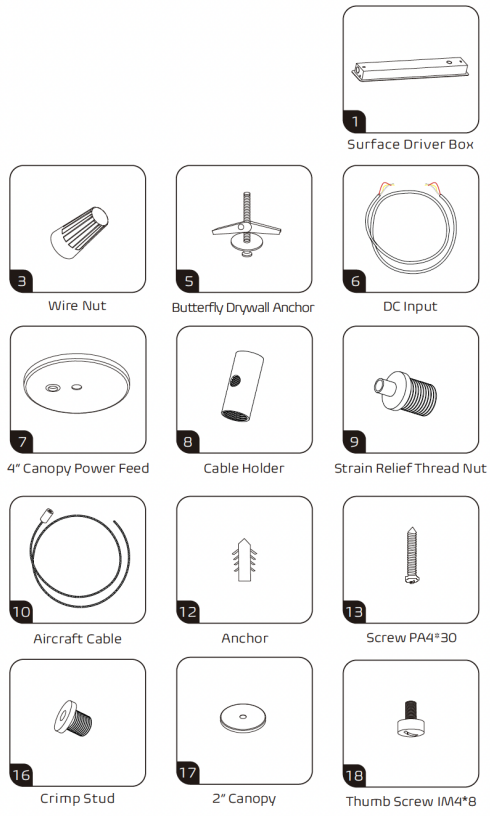




NON POWER SUSPENSION

PARTS LIST

1. Surface Driver Box
2. Power Cord (By Others)
3. Wire Nut
4. Armored Cable & Connector (By Others)
5. Butterfly Drywall Anchor
6. DC Input
7. 4" Power Canopy Kit
8. Cable Holder
9. Strain Relief Thread Nut
10. Aircraft Cable
11. LED Driver
12. Anchor
13. Screw PA4*30
14. Drywall Ceiling (By Others)
15. Solid Ceiling (By Others)
16. Crimp Stud
17. 2" Canopy
18. Thumb Screw IM4*8



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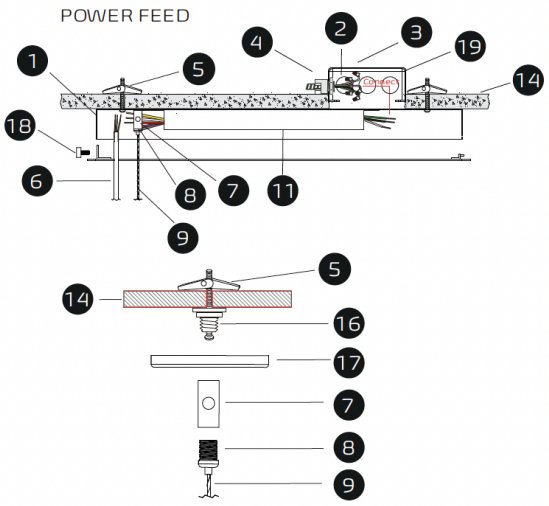
Instructions

DRY CEILING | RECESSED J-BOX

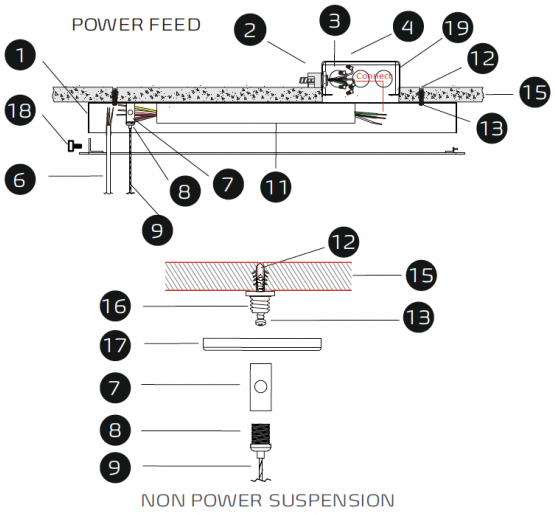
VONN

PENDANT

DRYWALL CEILING

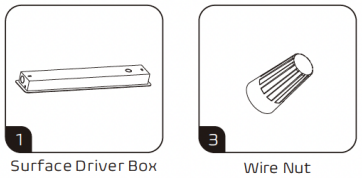


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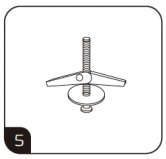


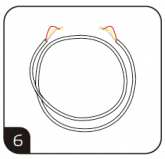
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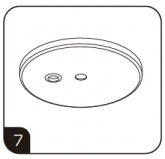
1. Surface Driver Box
2. Power Cord (By Others)
3. Wire Nut
4. Armored Cable & Connector (By Others)
5. Butterfly Drywall Anchor
6. DC Input
7. 4" Power Canopy Kit
8. Cable Holder
9. Strain Relief Thread Nut
10. Aircraft Cable
11. LED Driver
12. Anchor
13. Screw PA4*30
14. Drywall Ceiling (By Others)
15. Solid Ceiling (By Others)
16. Crimp Stud
17. 2" Canopy
18. Thumb Screw IM4*8
19. 4"x2" Recessed J-Box (By Others)

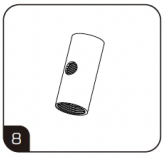

1 Surface Driver Box

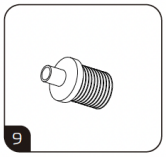
3 Wire Nut

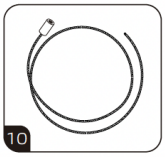

5 Butterfly Drywall Anchor

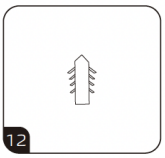

6 DC Input

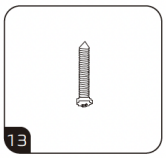

7 4" Canopy Power Feed

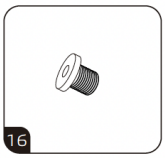

8 Cable Holder

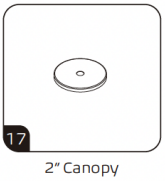

9 Strain Relief Thread Nut

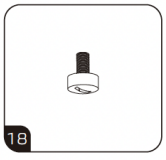

10 Aircraft Cable

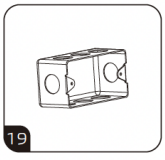

12 Anchor


13 Screw PA4*30


16 Crimp Stud


17 2" Canopy


18 Thumb Screw IM4*8


19 4"x2" Recessed J-Box (by others)

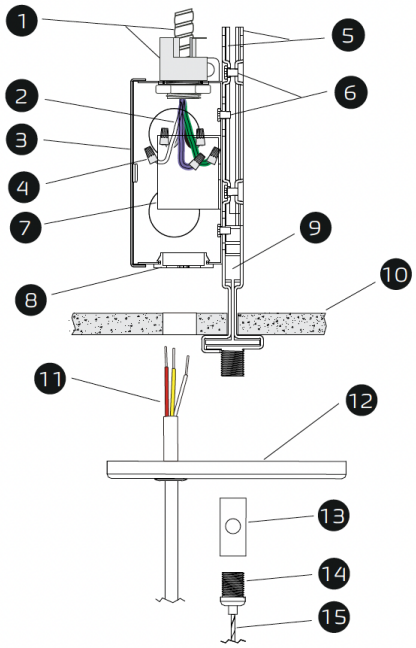
© VONN Lighting, 2026

Instructions

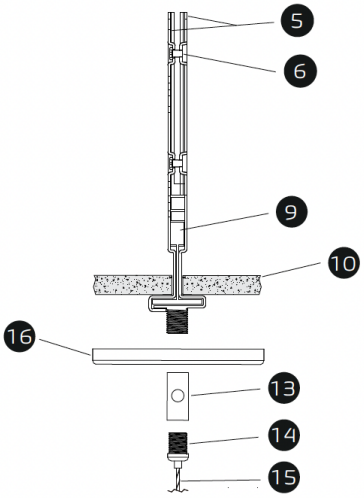
DROP CEILING | T-GRID CLIPS

PENDANT

POWER FEED

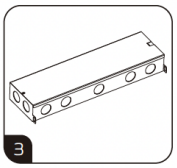


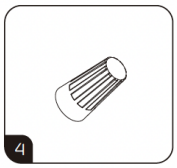
NON POWER SUSPENSION

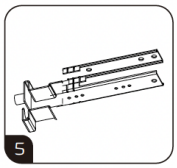


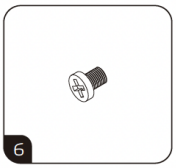
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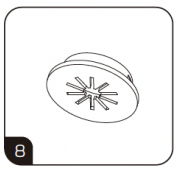
1. Armored Cable & Connector (By Others)
2. Power Cord (By Others)
3. Driver box
4. Wire Nut
5. Assembled T-grid Clips
6. Screw 6#*4
7. Driver
8. Plastic Grommet
9. T-grid (By Others)
10. Ceiling Tile (By Others)
11. DC Input
12. 4" Canopy Power Feed
13. Cable Holder
14. Strain Relief Thread Nut
15. Aircraft Cable
16. 2" Canopy

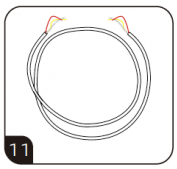

3 Driver Box

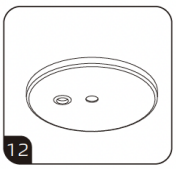

4 Wire Nut

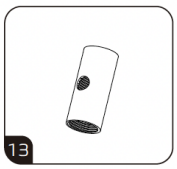

5 Assembled T-grid Clips

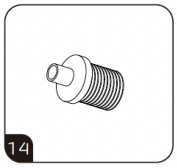

6 Screw 6#*4

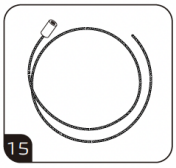

8 Plastic Grommet

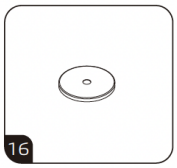

11 DC Input


12 4" Canopy Power Feed


13 Cable Holder


14 Strain Relief Thread Nut


15 Aircraft Cable


16 2" Canopy

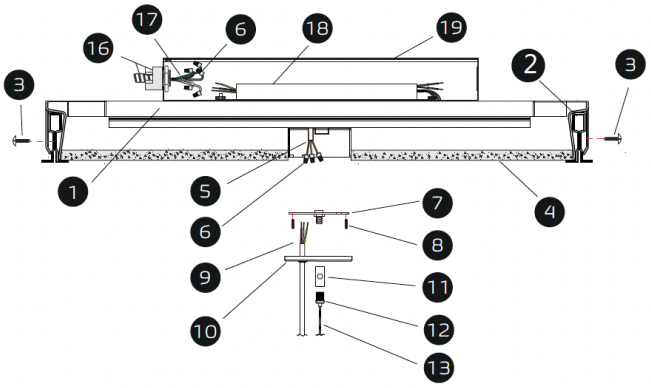
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Instructions

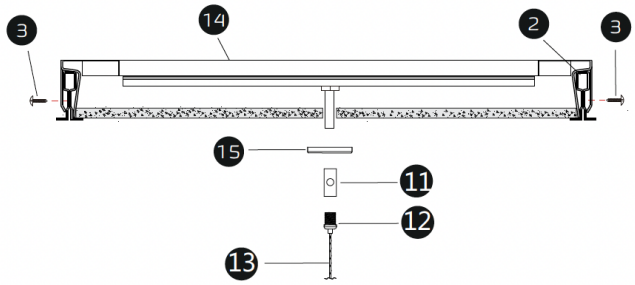
DROP CEILING | T-GRID HANGERS

PENDANT

POWER FEED

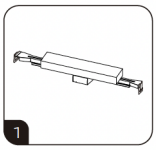


NON POWER SUSPENSION

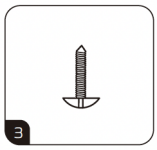


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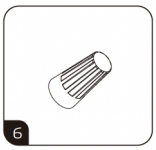
1. T-Grid Hanger With Driver Box And J-Box
2. T-grid (By Others)
3. Screw PWB4*12
4. Ceiling Tile (By Others)
5. Driver Output
6. Wire Nut
7. Junction Box Crossbar
8. Screw PM4*22
9. DC Input
10. 4" Canopy Power Feed
11. Cable Holder
12. Strain Relief Thread Nut
13. Aircraft Cable
14. T-Grid Hanger
15. 2" Canopy
16. Armored Cable & Connector (By Others)
17. Power Cord (By Others)
18. Driver
19. Driver Box



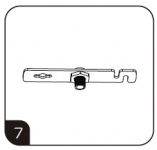
T-Grid Hanger With Driver Box And J-Box



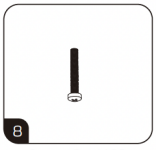
Screw PWB4*12



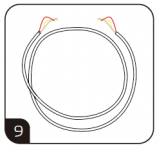
Wire Nut



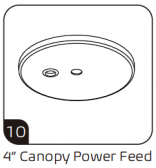
Junction Box Crossbar



Screw Pm4*22



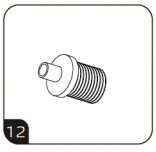
DC Input



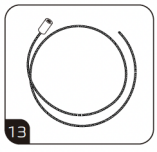
4" Canopy Power Feed



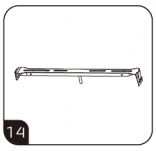
Cable Holder



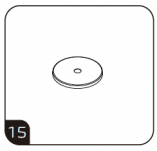
Strain Relief Thread Nut



Aircraft Cable



T-Grid Hanger



2" Canopy

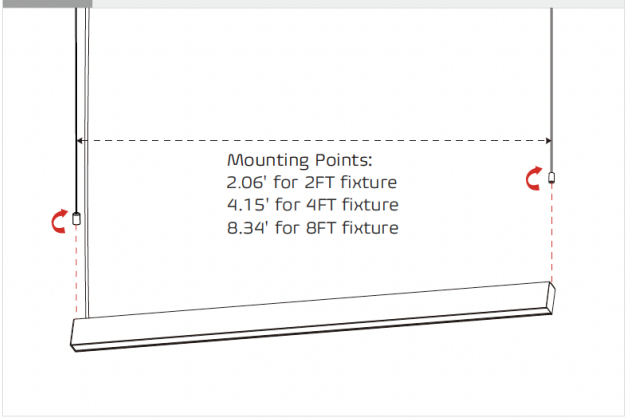
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Instructions

Independent Installation

PENDANT

Step 1 Hang Luminaire



⚠ Adjust the height of luminaire. Luminaire can be raised by pulling cable through the gripper and can be lowered by depressing the top cylinder on the gripper which pulls the luminaire down.

⚠ All power cords shall be cut to the same length according to the pendant height before installation.

Step 2 Complete



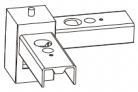
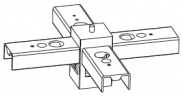
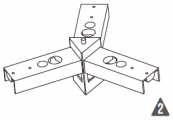
Use the cable tie to keep the electric wire going up along with the wire rope.

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Instructions

Multiple Luminaires Connection

PENDANT

Joiner Options					Accessory
"—" Joiner	"L" Joiner	"T" Joiner	"+" Joiner	"Y" Joiner	Silicone Seal
		 ②	 ②	 ②	 ①

① Noted: Silicone Seal is used to seal seams that may appear at both ends of luminaires when multiple connections.

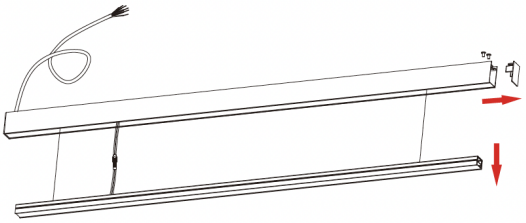
② It needs 2 inputs if using joiner "T", "+" and "Y".

Pre-installation

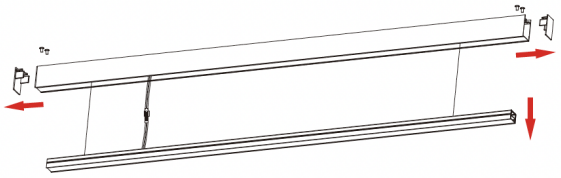
Disassemble luminaires as shown below

⚠ All power cords shall be cut to the same length according to the pendant height before installation.

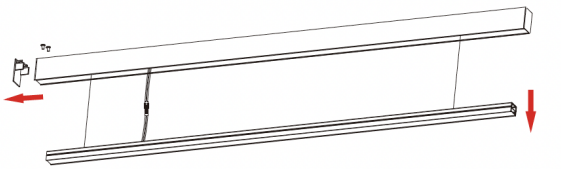
Start of run (SoR): Remove the end cap without power code, and take the LED module out.



Middle of run (MoR): Remove both end caps, and take the LED module out.



End of run (EoR): Remove the end cap with power code, and take the LED module out.



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Instructions

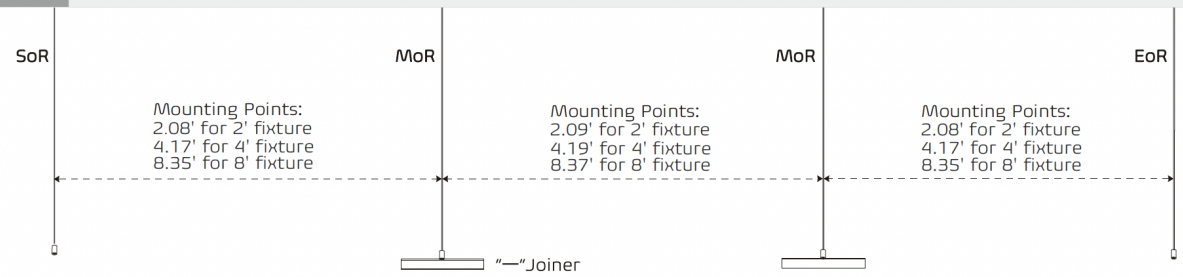
Multiple Luminaires Connection

VONN

PENDANT

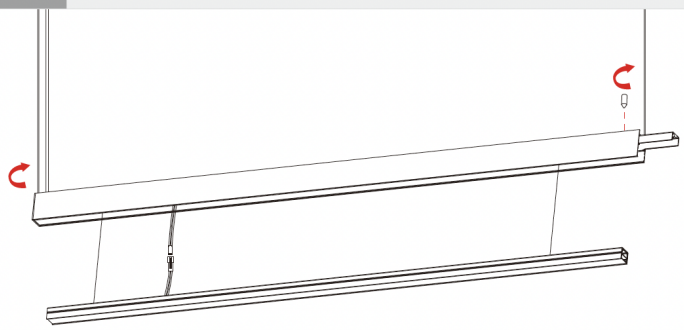
A. Line Connection

Step 1 Install joiners



Screw the joiner "—" to the MoR aircraft cable in turn.

Step 2 Hang luminaire and wiring - SoR

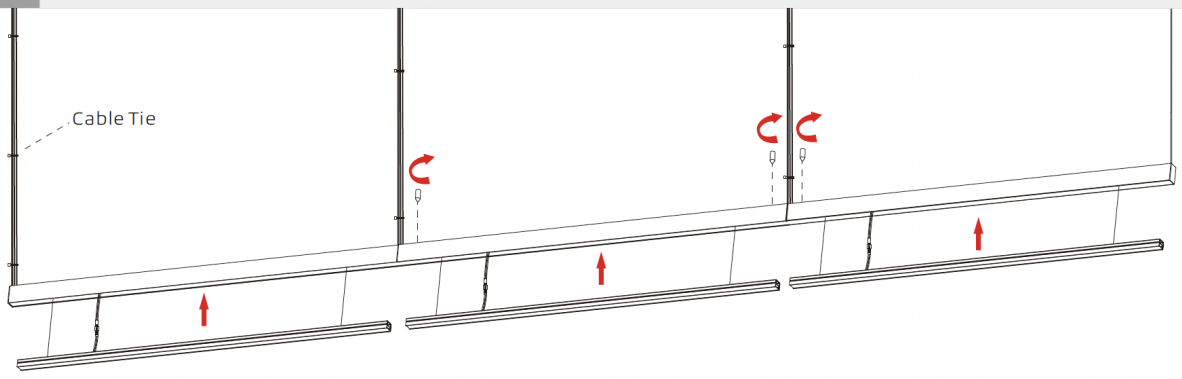


⚠ Adjust the height of luminaire.

Luminaire can be raised by pulling cable through the gripper and can be lowered by depressing the top cylinder on the gripper which pulls the luminaire down.

2-1: Insert the joiner "—" into luminaire from one side and fix it with screws.
2-2: Screw both bottom parts of aircraft cables clockwise and secure then on the top of housing making sure they hang the lights.

Step 3 Repeat Hang and Join steps – MoR to EoR



3-1: Zip tight power cord & aircraft suspension cable with the cable tie.
3-2: Insert all the LED modules into the housing from SoR to EoR in turn.

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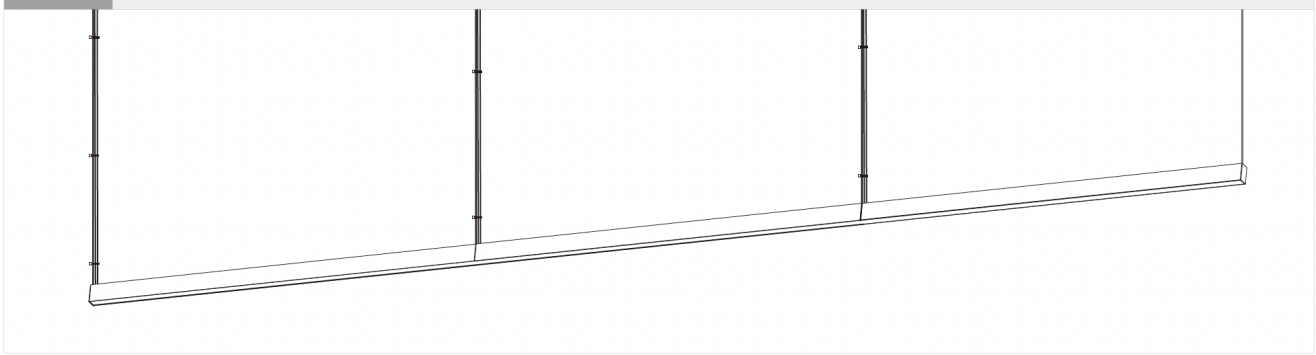
Instructions

Multiple Luminaires Connection

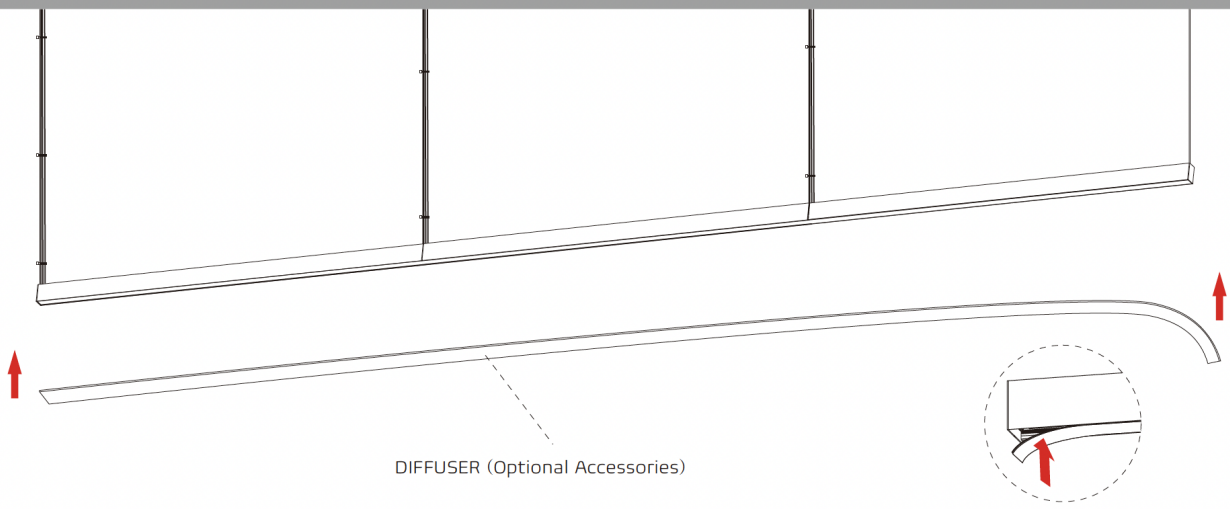
VONN

PENDANT

Step 4 Complete



42' Diffuser Lens Roll



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Instructions

Multiple Luminaires Connection

VONN

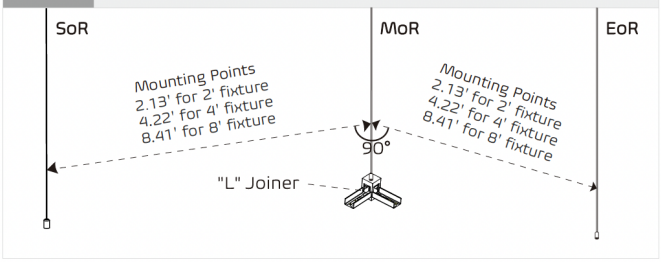
PENDANT

B. L Shape Connection

⚠ For T shape, X shape or other geometric shapes, all subject to the L shape installation

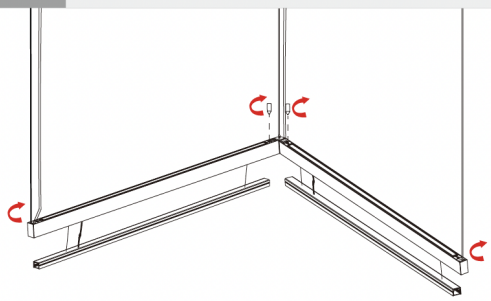
⚠ It needs 2 inputs if using joiner "T","+ " and "120° ".

Step 1 Install joiners



Screw the joiner "L" to the MoR aircraft cable in turn.

Step 2 Hang luminaires and join

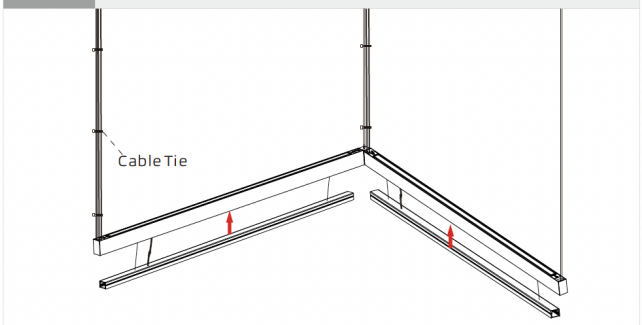


2-1: Insert the joiner "L" into luminaire from one side and fix it with screws.
2-2: Screw both bottom parts of aircraft cables clockwise and secure then on the top of housing making sure they hang the lights.

⚠ Adjust the height of luminaire.

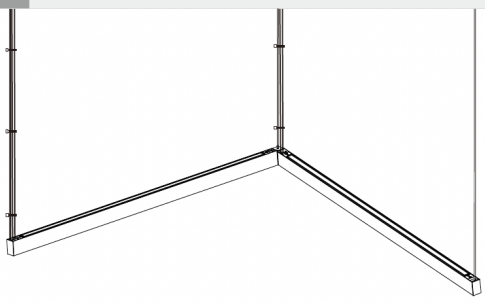
Luminaire can be raised by pulling cable through the gripper and can be lowered by depressing the top cylinder on the gripper which pulls the luminaire down.

Step 3 Connect



3-1: Zip tight power cord & aircraft suspension cable with the cable tie.
3-2: Insert all the LED Modules into the housing from SoR to EoR in turn.

Step 4 Complete



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