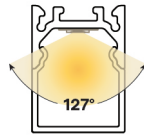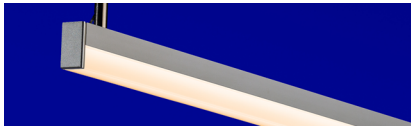# VERS-DROP-SK (10) STATIC COLOR

24VDC Linear Fixtures - Suspended

- 80 Suspension Kit configurations allow fixture to be seamlessly incorporated into any interior
- Create long, continuous lines of light with easy-to-use inline bracket connectors
- The lens sits proud of the fixture, allowing the most LED light engine options of any VERSatile fixture
- The lens creates a slim decorative line of light along the edge of the fixture
- Features integrated metal endcaps and durable anodized aluminum housings
- White Optics, an internal coating that results in greater lumen output, comes standard in all VERS fixtures.
- Consult factory for field assembly options

1 PRODUCT	2 WATTS/FT	3 CCT	4 RATED	5 LENS	6 EXTERNAL LOUVER	7 WIRE INPUT/OUTPUT	8 CONNECTOR/WIRE IN	9 CONNECTOR/WIRE OUT	10 WIRE COLOR	11 WIRE TYPE	12 MOUNTING	13 FINISH	14 LENGTH (IN)	15 EXACT/OPTIMAL
VERS-10-SK-SC	5.0				N/A	S2	BW	CLS	SV	AWM	SK			

Sample Part Number: **VERS-10-SK-SC-5.0-G-DRY-DF-N/A-S2-BW-CLS-SV-AWM-SK-WH-48"-E**

1 PRODUCT

VERS-10-SK-SC

See following pages for compatible power supplies.

2 WATTS/FT

5.0 5.0W/ft

3 CCT

A	Amber
B	Blue
G	Green
R	Red

4 RATED

DRY	IP20
DMP	IP54

5 LENS

DF	Diffused
PR	Polar

For representation of LED visibility, see Diode Visibility section on following pages.
For beam angles, see Photometric Performance section on following pages.

6 EXTERNAL LOUVER

N/A No Louver

7 WIRE INPUT/OUTPUT

S2 Single 2 (Input only) - Bottom Feed

8 CONNECTOR/WIRE IN

BW Bare Wire (Standard 36")

BW: Standard length is 36", max length is 120". Request custom length by writing in part number next to BW (example: BW48)

9 CONNECTOR/WIRE OUT

CLS Closed End (No feed)

BW: Standard length is 36", Max length is 120". Request custom length by writing in part number next to BW (example: BW48)

10 WIRE COLOR

SV Silver

11 WIRE TYPE

AWM Appliance Wiring Material

12 MOUNTING

SK Suspension Bracket

13 FINISH

ST	Satin
BK	Black
BZ	Bronze
WH	White
CU	Custom

Custom finishes require a longer lead time, consult factory. Any white finish other than RAL 9003 must be custom ordered

14 LENGTH (IN)

Minimum length is 12", maximum length is 98" not including end caps. Contact us for lengths under 12".

15 EXACT/OPTIMAL

O	Optimal Illumination
E	Exact Specified Length

Exact fixtures match the exact length you specify, but they may have dim spots at the ends. Optimal fixtures are slightly shorter than the length specified, but provide full illumination from end to end. See Exact/Optimal Fixture Length charts.

Specification subject to change. Rev-01-13-26

1 PRODUCT - DIMENSIONS

1.20"
.60"
.88"
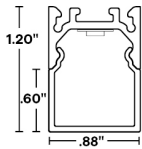
Profile with lens

2 DELIVERED LUMENS

[Calculated L70 = 50000 hrs]
Tested with VERS-10-SK-SC-5.0-**-DRY

	Red		Green		Blue		Amber	
	LM/FT	Wavelength	LM/FT	Wavelength	LM/FT	Wavelength	LM/FT	Wavelength
PR	99	633	358	516	86	465	69	596
DF	92	633	343	516	81	465	64	596

5 DIODE VISIBILITY

DF - Diffused lens

PR - Polar lens

PHOTOMETRIC PERFORMANCE

Nominal beam spread shown, beam spread varies based on light engine. For more detailed information, see photometric data.

5.0W/ft | Green

Diffused lens

127.5°
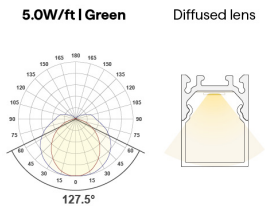
TEMPERATURE RATINGS

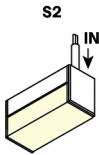|		5.0 W/FT	
		Min	Max
DRY	Ambient Operating Temp - Surface	-4°F	125°F
DMP	Ambient Operating Temp - Surface	-4°F	120°F
WET	Ambient Operating Temp - Surface	-4°F	120°F

7 WIRE INPUT/ OUTPUT

SINGLE (Input only)

S2

IN

CONFIGURATION OPTIONS

S2

Single Feed

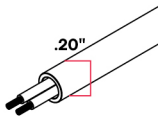**S2**   **S2**

Inline Bracket

Continuous Row End Feeds
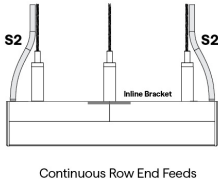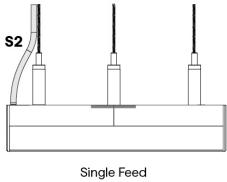
8 / 9 CONNECTOR/WIRE – IN/OUT

Connector/Wire In or Out not needed to specify product.

BW

.20"

Bare Wire 36" | 22 AWG
Clear outer jacket, metal shield

10 WIRE COLOR

Silver

12 MOUNTING

SK

.35"   1.48"

.15"

.98"
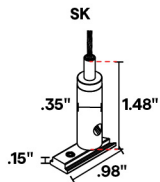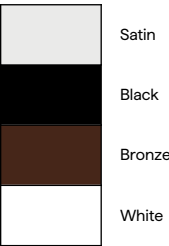
Suspension Bracket

2 required up to 6' lengths;
additional support required
between 6' to 8'

13 FINISH

Satin

Black

Bronze

White

Custom finishes require a longer
lead time, consult factory

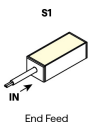## 15 EXACT/OPTIMAL FIXTURE LENGTH   [E/O Length Calculator →]   [E/O Explained →]

Exact fixtures are the exact length specified. Optimal fixtures' length is rounded down based on LED cut points to allow the fixture to be illuminated end to end. For runs with multiple fixtures that need to fill a specific length, it's recommended to order all optimal fixtures with an exact fixture at the end of the run.
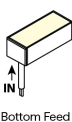
Optimal Fixtures

DIM SPOT   DIM SPOTS   DIM SPOT
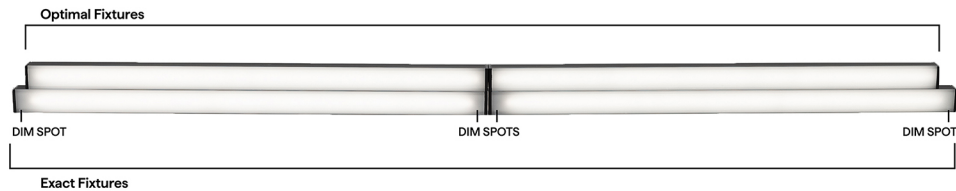
Exact Fixtures

SC DRY DMP LENGTHS BY INCH

EXACT LENGTH

Requested Length	Potential dim spot on either end of a S1 fixture (S1 / End Feed)
12"	1"
13"	0.5"
14"	1"
15"	0.5"
16"	1"
17"	0.5"
18"	1"
19"	0.5"
20"	1"
21"	0.5"
22"	1"
23"	0.5"
24"	1"
36"	1"
48"	1"
60"	1"
72"	1"
84"	1"
96"	1"

OPTIMAL LENGTH

Requested Nominal Length	S2 (Bottom Feed)
12"	11.51"
13"	12.51"
14"	13.51"
15"	14.51"
16"	15.51"
17"	16.51"
18"	17.51"
19"	18.51"
20"	19.51"
21"	20.51"
22"	21.51"
23"	22.51"
24"	23.51"
36"	35.51"
48"	47.51"
60"	59.51"
72"	71.51"
84"	83.51"
96"	95.51"

VERS-DROP-SK (10) STATIC COLOR
24VDC Linear Fixtures - Suspended

COMPATIBLE POWER SUPPLIES

See power supplies cut sheets for more information. Data subject to change, all data has +/- 5% tolerance.

DIM TO LEVEL	INDOOR
	SC
Dim to Black	Q6M-DC+CAP QTM-DC+CAP iQ-PH+QD1
0.1%	QT-CAB-QZ-PH/0-10V QT-CAB-eLED+0-10V QT-CAB-eLED+0-10V-AWN QT-CAB-eLED+DALI-DT6 QT-CAB-eLED+DALI-DT6-AWN QTM-eLED+0-10V QTM-eLED+0-10V-AWN QTM-eLED+DALI-DT6 QTM-eLED+DALI-DT6-AWN QZ-BOWTIE+DIMMER QZ-DMX QZ-PH/0-10V QZ-STICK-PH/0-10V QZLP
1%	QTM-eLED(E) QZ-DALI-DT6
10%	Non-Dim Power Supply with SW App Dongle

| DIMMING PROTOCOL	INDOOR
	SC
Non-Dim	QT-CAB-eLED-ND QTM-eLED-ND QZ-ND
Phase	Q6M-DC+CAP QT-CAB-QZ-PH/0-10V QTM-DC+CAP QTM-eLED(E) QZ-BOWTIE+DIMMER QZ-PH/0-10V QZ-STICK-PH/0-10V QZLP iQ-PH+QD1
0-10V	QT-CAB-QZ-PH/0-10V QT-CAB-eLED+0-10V QT-CAB-eLED+0-10V-AWN QTM-eLED+0-10V QTM-eLED+0-10V-AWN QZ-PH/0-10V QZ-STICK-PH/0-10V QZLP
Lutron Athena	QT-CAB-eLED+0-10V-AWN QT-CAB-eLED+DALI-DT6-AWN QTM-eLED+0-10V-AWN QTM-eLED+DALI-DT6-AWN
ECO System	QTM-eLED(E)
DMX	QZ-DMX
DALI-2: DT6	QT-CAB-eLED+DALI-DT6 QT-CAB-eLED+DALI-DT6-AWN QTM-eLED+DALI-DT6 QTM-eLED+DALI-DT6-AWN QZ-DALI-DT6
SCENE App Dimmed	Non-Dim Power Supply with SW App Dongle

COMPATIBLE WIRING ACCESSORIES

Q-mini-J

2"

1.25"

UL Listed, miniature
junction box, DRY/DMP
(WET rated with silicone)

Q-mini-J5

2.80"

2.27"
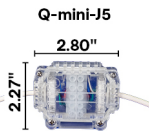
UL Listed, miniature
junction box, DRY/DMP
(WET rated with silicone)

COMPATIBLE APPS

NFC APP

Q-NFC

Read and write
DMX addresses and
adjust voltage

VERS-SK
Linear Fixtures - Suspended

- Shop drawings required for run lengths over 8ft
- If no suspension length provided, 36" is standard
- Suspension cable maximum length: 120"
- Suspension cable is field cuttable
- Suspended fixtures over 6ft require additional suspension points. 8ft lengths will bow 0.25" in middle without additional support.
- Any run length over 8' requires inline brackets
- Consult factory for power over aircraft
- Consult factory for custom color of canopy
- Lag Screw is for mounting into drywall, wood, or other types of finished ceilings for non-feed mounting only

POWER FEED SUSPENSION KIT

① PRODUCT	② FEED	③ CANOPY SHAPE	④ CANOPY SIZE	⑤ CANOPY FINISH	⑥ APPLICATION	⑦ SUSPENSION CABLE LENGTH (IN)
SK			5"			

Sample Part Number: **SK-SF-RD-5"-WH-JB-36"**

① PRODUCT
SK

② FEED
SF   Single

③ CANOPY SHAPE
RD   Round
SQ   Square

④ CANOPY SIZE
5"

⑤ CANOPY FINISH
WH   White
BK   Black

⑥ APPLICATION
JB   Junction Box
TB   T-Bar Mount

JB - mounting bracket only, junction box not included
TB - mounting bracket and junction box

⑦ SUSPENSION CABLE LENGTH (IN)
36"
120"

NON-FEED SUSPENSION KIT

① PRODUCT	② FEED	③ CANOPY SHAPE	④ CANOPY SIZE	⑤ CANOPY FINISH	⑥ APPLICATION	⑦ SUSPENSION CABLE LENGTH (IN)
SK	NF					

Sample Part Number: **SK-SF-RD-5"-WH-JB-36"**

① PRODUCT
SK

② FEED
NF   No Feed

③ CANOPY SHAPE
RD   Round
SQ   Square

④ CANOPY SIZE
2"
5"

▸

5"

▸

⑤ CANOPY FINISH
WH   White
BK   Black

▸

WH   White
BK   Black

▸

⑥ APPLICATION
TB   T-Bar Mount
LS   Lag Screw

TB - T-Bar clip only, junction box not included

JB   Junction Box

Mounting bracket only, junction box not included

⑦ SUSPENSION CABLE LENGTH (IN)
36"
120"

KIT CONTENTS

- 1/16" Steel suspension cable – 36" standard
- Selected canopy
- Cable Gripper
- Cable Coupler

JBOX
- Bracket to mount to junction box (junction box not included)
- Wire strain relief
- Ties for securing electrical cable to suspension cable

T-BAR – feed
- Includes junction box specifically designed for T-BAR applications
- Bracket to mount to junction box
- Wire strain relief
- Ties for securing electrical wire to suspension cable

T-BAR – non-feed
- Bracket to mount to T-BAR (no junction box)

LAG SCREW – non-feed only
- Double ended screw, with a wood thread side and machine thread side
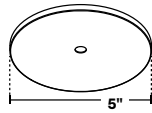- One piece cable coupler

3 CANOPY OPTIONS

RD - 2" - NF	SQ - 2" - NF	RD - 5" - NF	SQ - 5 - NF	RD - 5" - SF	SQ - 5" - SF
2"	2" / 2"	5"	5" / 5"	5"	5" / 5"
Round 2" No Feed	Square 2" No Feed	Round 5" No Feed	Square 5" No Feed	Round 5" Single Feed	Square 5" Single Feed
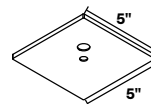
5 CANOPY FINISH

White

Black

JOINTS/CONNECTORS

.35"
1.8"
.15"
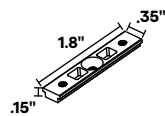
Inline Bracket

6 APPLICATION
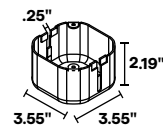
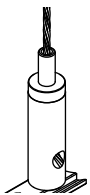| **TB** Power Feed Kit	**TB** Non-Feed Kit	**LS**
.25" / 2.19" / 3.55" 3.55"		
T-Bar Junction Box	T-Bar Clip	Lag Screw
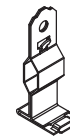
KIT HARDWARE

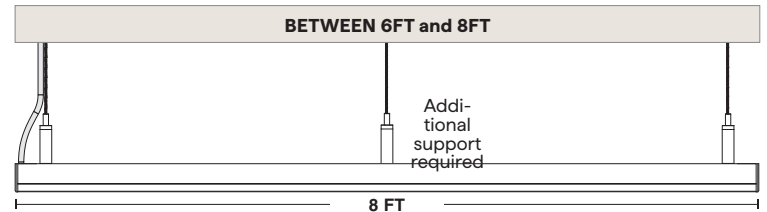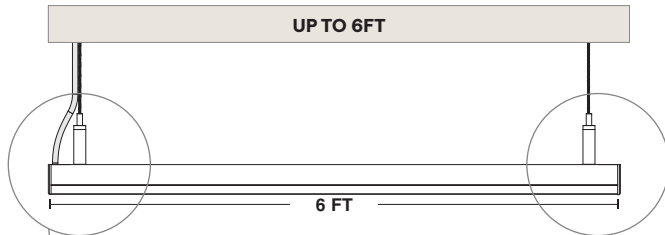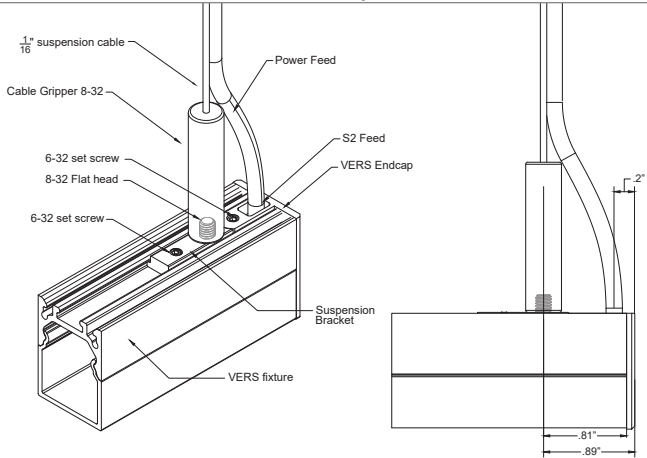Cable Gripper

Cable Coupler

VERS-SK

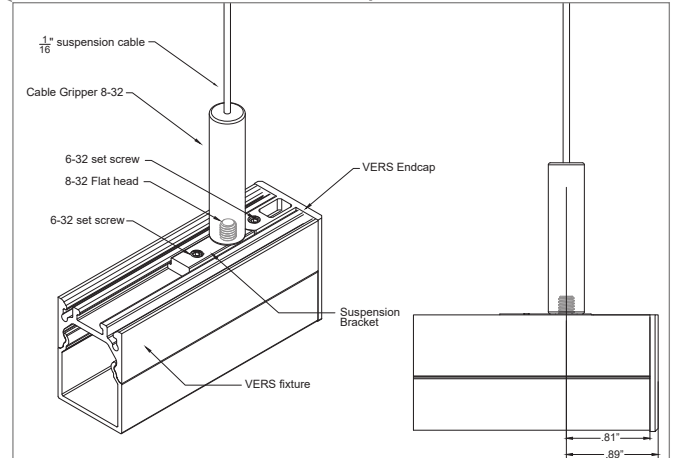Linear Fixtures - Suspended

MOUNTING

- Maximum single fixture length: 98"
- Suspended fixtures over 6ft require additional suspension points. 8ft lengths will bow 0.25" in middle without additional support.
- Shop drawings required for run lengths over 8ft

UP TO 6FT

6 FT

BETWEEN 6FT and 8FT

Additional support required

8 FT

Power Feed Suspension

$\frac{1}{16}$" suspension cable

Cable Gripper 8-32

Power Feed

6-32 set screw

8-32 Flat head

S2 Feed

VERS Endcap

6-32 set screw

Suspension Bracket

VERS fixture

2"

.81"

.89"

Non-Feed Suspension

$\frac{1}{16}$" suspension cable

Cable Gripper 8-32

6-32 set screw

8-32 Flat head

VERS Endcap

6-32 set screw

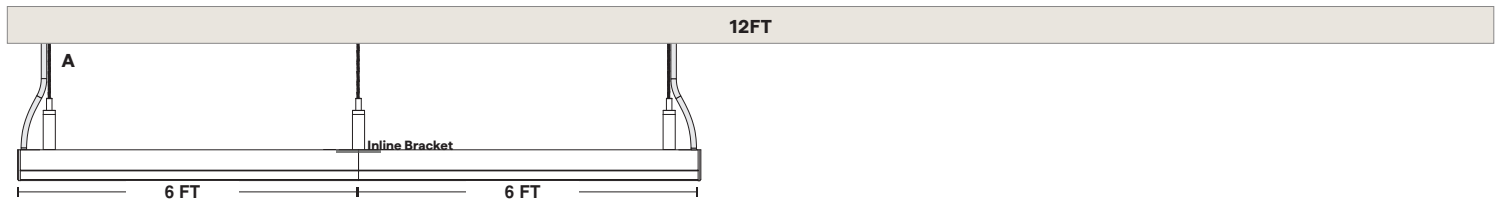Suspension Bracket

VERS fixture
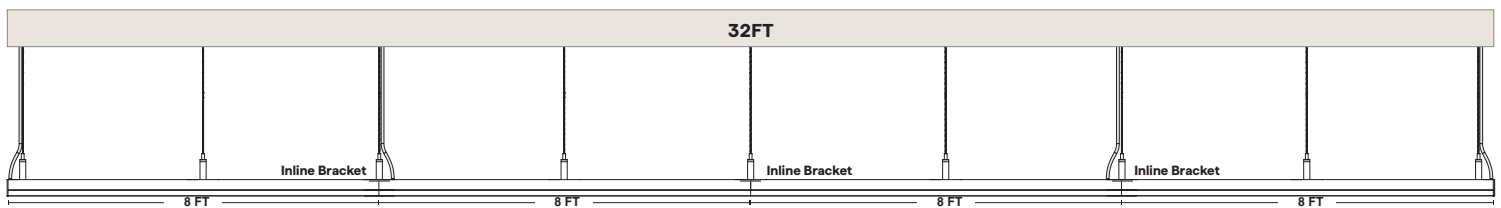
.81"
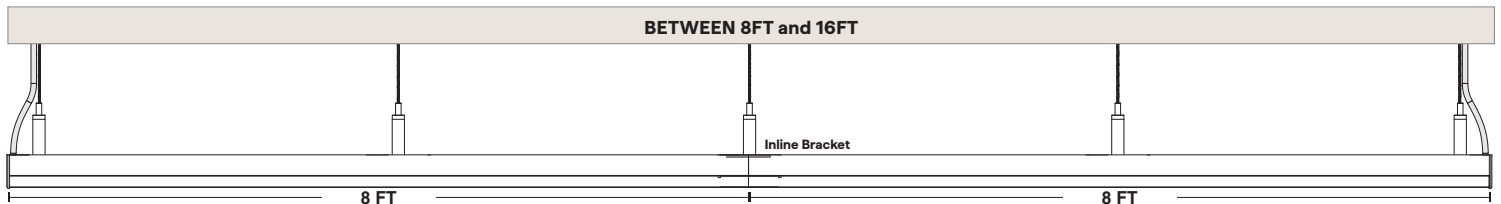
.89"

VERS-SK

Linear Fixtures - Suspended

MOUNTING

- Maximum single fixture length: 98"
- Suspended fixtures over 6ft require additional suspension points. 8ft lengths will bow 0.25" in middle without additional support.
- Shop drawings required for run lengths over 8ft

12FT

A

Inline Bracket

6 FT **6 FT**

Part number example for a suspended VERS-01 dry rated static white fixture with a diffused lens in 1.5W/ft, 3000K, in a satin finish:

A VERS-10-SK-SW-1.5-30-DRY-DF-N/A-S2-BW-CLS-SV-AWM-SK-ST-144" (1X)
SK-SF-RD-5"-WH-JB-36" (2X)
SK-NF-RD-5"-WH-JB-36" (1X)

BETWEEN 8FT and 16FT

Inline Bracket

8 FT **8 FT**

32FT

Inline Bracket   Inline Bracket   Inline Bracket

8 FT **8 FT** **8 FT** **8 FT**

SUSPENSION T-BAR POWER FEED ASSEMBLY

SK-SF-RD-5-**-TB-36

15 T-Bar mounted Junction Box

VERS SUSPENSION COMPONENTS

1 VERS	**2** Suspension Bracket	**3** 8-32 Screw	**4** Endcap	**5** Cable Gripper	**6** 1/16" Cable	**7** Tie
8 Lead Wire	**9** Cable Coupler	**10** Strain Relief	**11** Canopy	**12** Crossbar	**13** 1/4"-20	**14** Ground Screw

SUSPENSION POWER FEED ASSEMBLY - TO MOUNT TO JUNCTION BOX*

SK-SF-RD-5-**-JB-36

*JUNCTION BOX NOT INCLUDED

VERS SUSPENSION COMPONENTS

1 VERS	2 Suspension Bracket	3 8-32 Screw	4 Endcap	5 Cable Gripper	6 1/16" Cable	7 Tie
8 Lead Wire	9 Cable Coupler	10 Strain Relief	11 Canopy	12 Crossbar	13 1/4"-20	14 Ground Screw

Specification subject to change. **Rev-09-12-24**

SUSPENSION T-BAR NON-FEED ASSEMBLY

SK-NF-RD-2-NF-*-TB-36

NON-POWERED FEED KIT

1 VERS	**2** Suspension Bracket	**3** 8-32 Screw	**4** Endcap	**5** Cable Gripper
6 1/16" Cable	**7** Cable Coupler	**8** Canopy	**9** T-Bar Clip	

LAG SCREW NON-FEED ASSEMBLY
SK-NF-RD-2-NF-*-LS-36
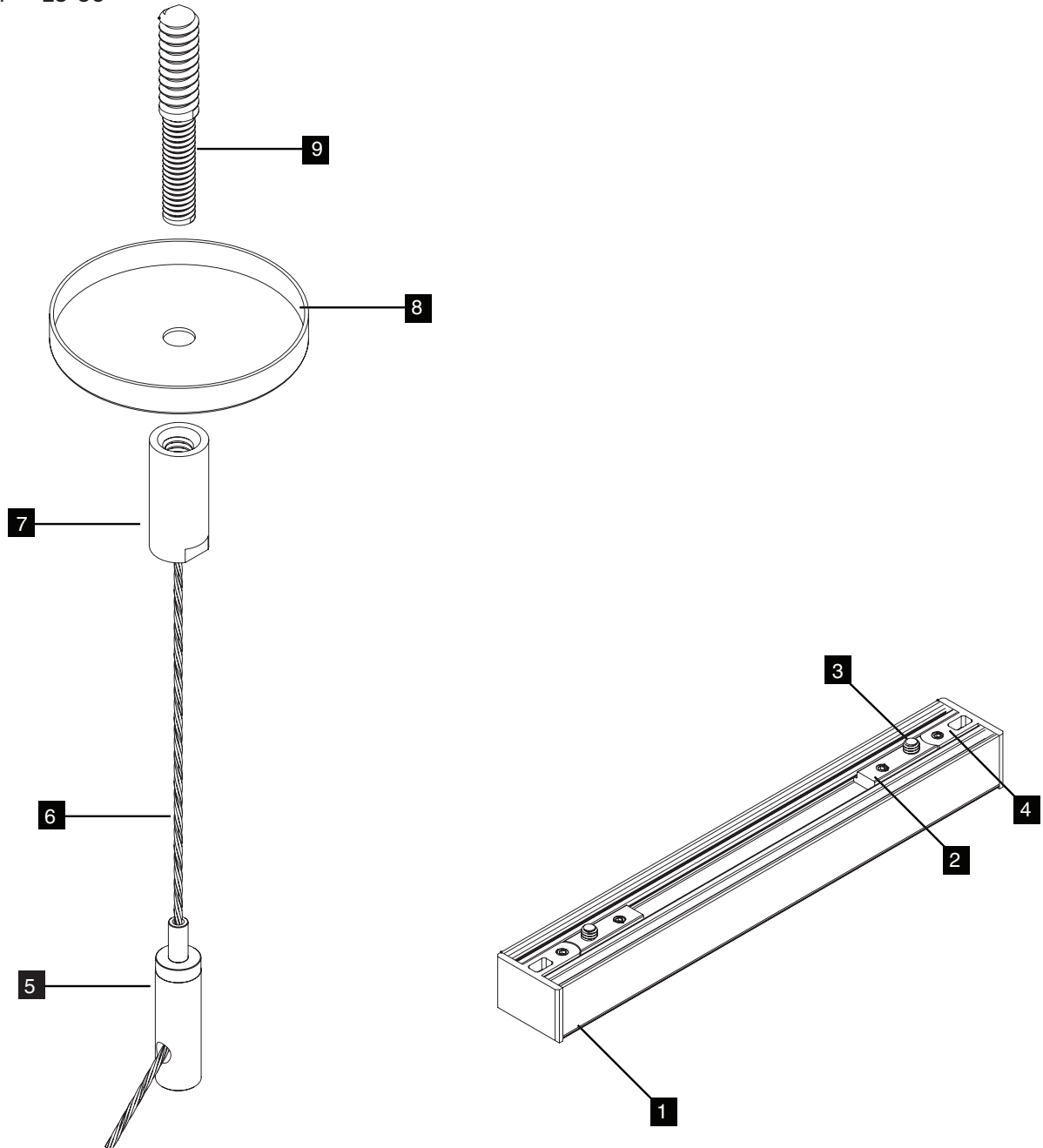
9

8

7

6

5

3

2

4

1

NON-POWERED FEED KIT

1 VERS	2 Suspension Bracket	3 8-32 Screw	4 Endcap	5 Cable Gripper
6 1/16" Cable	7 Cable Coupler	8 Canopy	9 Lag Screw	