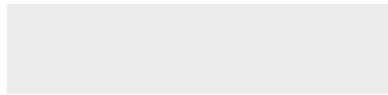
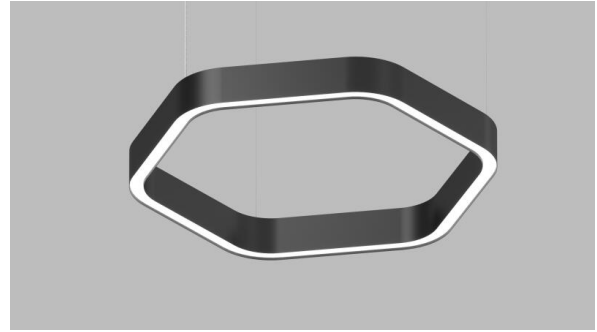


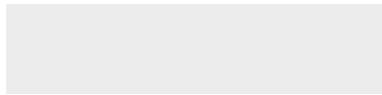


HEXAGON™

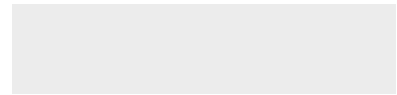
FULL SPECIFICATION SHEET



FIXTURE TYPE



FIXTURE CODE



QUANTITIES

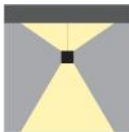
1 DESCRIPTION

The fluid lines of the Endless system transform into a closed-loop six-sided pendant. With rounded edges and a hollow form, **HEXAGON** adds a serene visual element and a unique alternative to the perfectionist ring. As a strong geometrical shape, Hexagon remains minimalist while conveying stability and lightness. Available with an acoustic panel in 13 unique colors and sizes ranging from 2' to 7'. This statement piece is a balance between a polygon and a circle, symbolizing harmony.

2 OPTICS & FEATURES



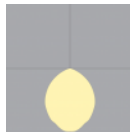
Suspended
Direct



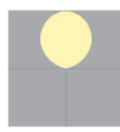
Suspended
Direct/Indirect



Acoustic



Direct



Indirect



Declare

3 APPROVALS



4 GENERAL SPECIFICATION

BODY

Extruded and die-cast aluminum.

SUSPENSION

Steel cables.

DRIVERS

HPF electronic drivers for 120–277V, 347V (EU–240V). The driver is integral to the fixture housing.

ACOUSTIC PANELS FIRE RATING

ASTM E84–2018 Class A.

ACOUSTIC PANELS THICKNESS

12mm (0.5")

LENS

Opal polycarbonate.

REPORTED L70 @25°C (77°F)

>102,000 hrs @ 1600 lumens/ft (5200 lumens/m)

APPROVALS

Damp Rated.

SEISMIC BRACING

Seismic bracing kits are available to meet compliance requirements. Consult the factory for details.

DESIGN

US Pat. No. D1,042,936

FINISH

Powder coated.

POWER CABLE

Silver braided.

ACOUSTIC PANELS NRC RATING

0.80

ACOUSTIC PANELS MATERIAL

100% recycled polyester fiber (PET).

MECHANICAL

Luminaires mount directly over J box (by others).

SENSORS

Consult factory regarding sensor compatibility.

DELIVERED LUMENS

Delivered lumens & LPW based on 4000K CRI 90+

DESIGNED BY

Serge Cornelissen

ACOUSTIC PANEL MAINTENANCE

Durable and easy to maintain. Dust regularly and clean marks with mild detergent, rinse, and blot.

SUSTAINABILITY

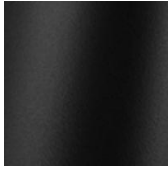
Designed for on-site LED board, driver, and optic replacement. Contact the factory for maintenance documentation.

5 DESIGN OPTIONS

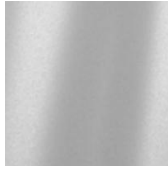
FIXTURE FINISH



White



Black
Metallic
Textured ¹



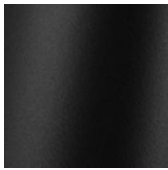
Silver
Metallic
Textured

¹ Black Metallic Textured is only available with direct lumens of 1000 lm/m and 1600 lm/m.

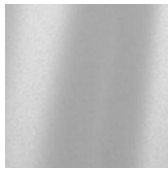
CANOPY FINISH



White

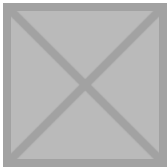


Black
Metallic
Textured



Silver
Metallic
Textured

ACOUSTIC PANEL COLOR



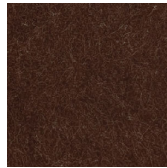
Not required



Citrus



White



Red Coffee



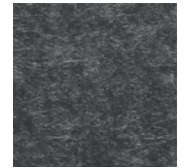
Light Gray



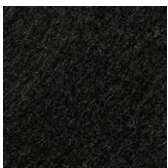
Apple Green



Blue



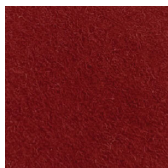
Sesame
Gray



Black



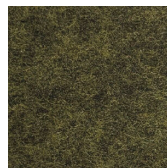
Navy Peony



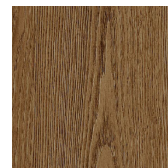
Pure Red



Cloudburst



Douglas Fir



Oak

Acoustic panels exceeding 1219mm will have one seam. All other dimensions will be seamless. For accompanying non-illuminating acoustic panels, see our Acoustic Circles, Quads, Triangles, and Ellipse spec pages. Contact factory for larger sizes and additional colors.

6 **HOW TO ORDER**

LUMINAIRE HEXG1P02 610mm, Direct HEXG1P03 914mm, Direct HEXG1P04 1219mm, Direct HEXG1P05 1524mm, Direct HEXG1P06 1829mm, Direct HEXG1P07 2134mm, Direct HEXG2P02 610mm, Direct/Indirect HEXG2P03 914mm, Direct/Indirect HEXG2P04 1219mm, Direct/Indirect HEXG2P05 1524mm, Direct/Indirect HEXG2P06 1829mm, Direct/Indirect HEXG2P07 2134mm, Direct/Indirect	LM/M (DIRECT) LPF030 1000 lm/m ¹ LPF050 1600 lm/m ² LPF070 2300 lm/m ³ Black Metallic Textured is only available with direct lumens of 1000 lm/m and 1600 lm/m. Consult the Data Performance download page for details. ¹ Based on 50% of total output. ² Based on 75% of total output. ³ 100% of total output.	LM/M (INDIRECT) LPG000 Not required LPG030 1000 lm/m ¹ LPG050 1600 lm/ft ² LPG070 2300 lm/ft ³ LPG090 2650 lm/ft ⁴ ¹ Not available with HEXG2P02 (610mm Direct/Indirect). Based on 35% of total output. ² Based on 55% of total output. ³ Based on 75% of total output. ⁴ 100% of total output.	CRI CR90 CRI 90+
CCT CTA30 3000K CTA35 3500K CTA40 4000K	UPLIGHT DIFFUSER UD0 Not required UD2 Opal	VOLTAGE V1 120/277V	DIMMING DA01 0-10V Dimming 1.0%
FIXTURE FINISH FA01 White FA02 Black Metallic Textured ¹ FA20 Silver Metallic Textured ¹ Black Metallic Textured is only available with direct lumens of 1000 lm/m and 1600 lm/m.	CANOPY FINISH CF01 White CF02 Black Metallic Textured CF20 Silver Metallic Textured	ACOUSTIC PANEL COLOR AP00 Not required AP02 Citrus AP04 White AP08 Red Coffee AP11 Light Gray AP13 Apple Green AP22 Blue AP26 Sesame Gray AP27 Black AP47 Navy Peony AP60 Pure Red AP73 Cloudburst AP89 Douglas Fir APW01 Oak Acoustic panels exceeding 1219mm will have one seam. All other dimensions will be seamless. For accompanying non-illuminating acoustic panels, see our Acoustic Circles, Quads, Triangles, and Ellipse spec pages. Contact factory for larger sizes and additional colors.	CIRCUITS CS1 Single circuit CS2 Dual circuit

7 TECHNICAL DATA

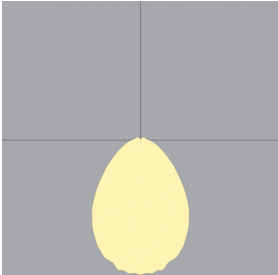
LUMINAIRE

Code	HEXG1P02	HEXG1P03	HEXG1P04	HEXG1P05	HEXG1P06	HEXG1P07
Size	610mm	914mm	1219mm	1524mm	1829mm	2134mm
Light Direction	Direct	Direct	Direct	Direct	Direct	Direct
Wattage	69	106	138	175	207	244
Direct lms	4300	6500	8500	10800	12700	15000
Indirect lms						
LPW	61	61	61	61	61	61

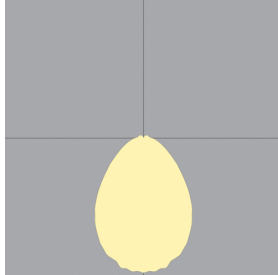
Code	HEXG2P02	HEXG2P03	HEXG2P04	HEXG2P05	HEXG2P06	HEXG2P07
Size	610mm	914mm	1219mm	1524mm	1829mm	2134mm
Light Direction	Direct/Indirect	Direct/Indirect	Direct/Indirect	Direct/Indirect	Direct/Indirect	Direct/Indirect
Wattage	103	169	235	299	364	431
Direct lms	4300	6500	8500	10800	12700	15000
Indirect lms	2700	5100	7800	10200	12900	15300
LPW	68	69	69	70	70	70

8 PERFORMANCE DATA

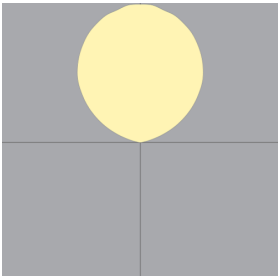
DIRECT (WHITE/SILVER
METALLIC TEXTURED)
DIFFUSED (DD3)

	LUMEN/FT	WATT/FT	LPW
	700 500 300	12 8 5	61 66 73

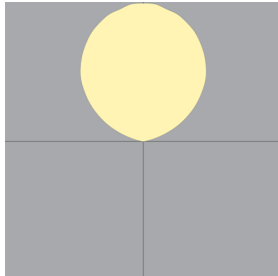
DIRECT (BLACK METALLIC
TEXTURED) DIFFUSED (DD3)

	LUMEN/FT	WATT/FT	LPW
	500 300	12 8	38 41

INDIRECT (WHITE/SILVER
METALLIC TEXTURED) OPAL
(UD2)

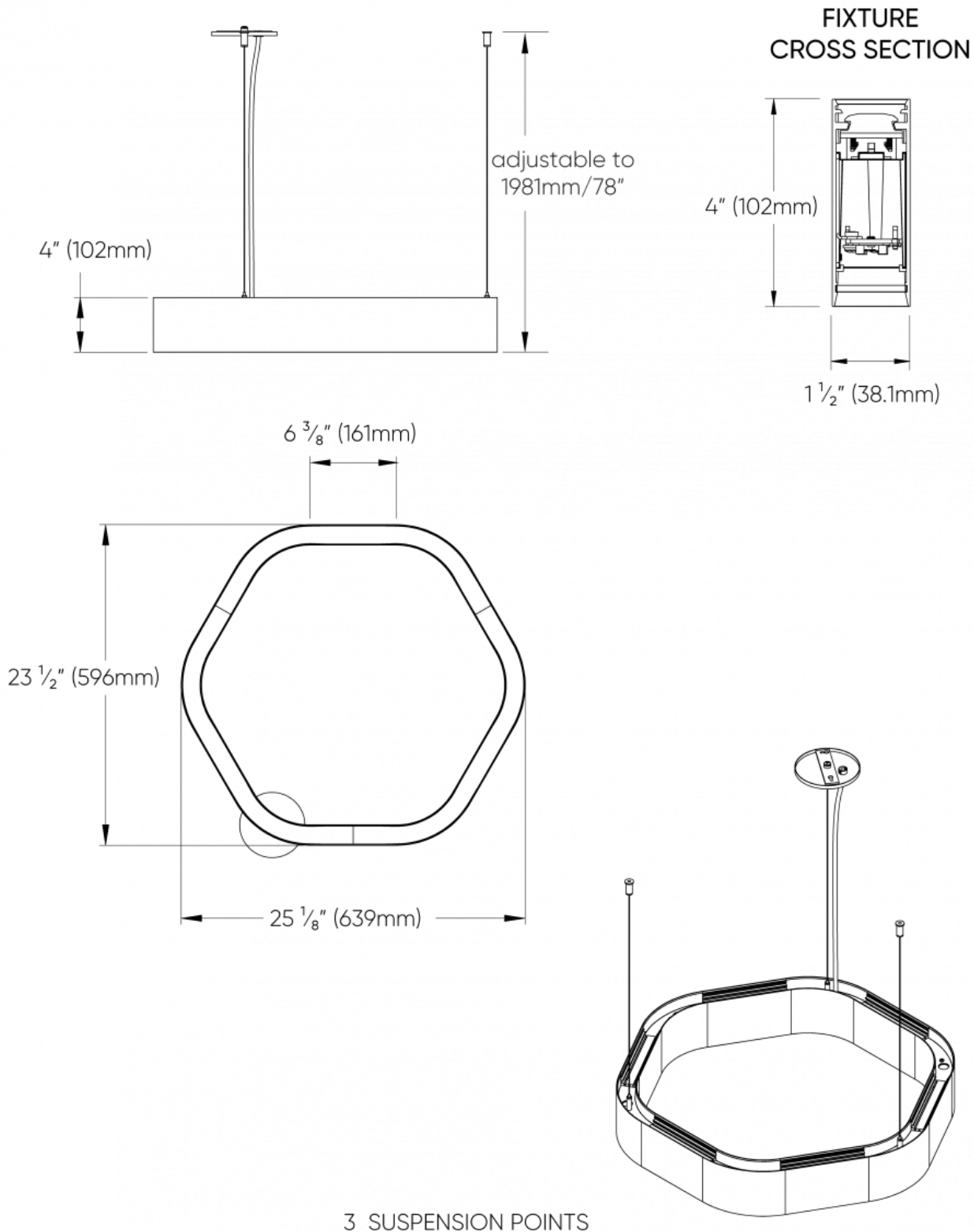
	LUMEN/FT	WATT/FT	LPW
	900 700 500 300	9 7 4 3	84 89 98 100

INDIRECT (BLACK METALLIC
TEXTURED) OPAL (UD2)

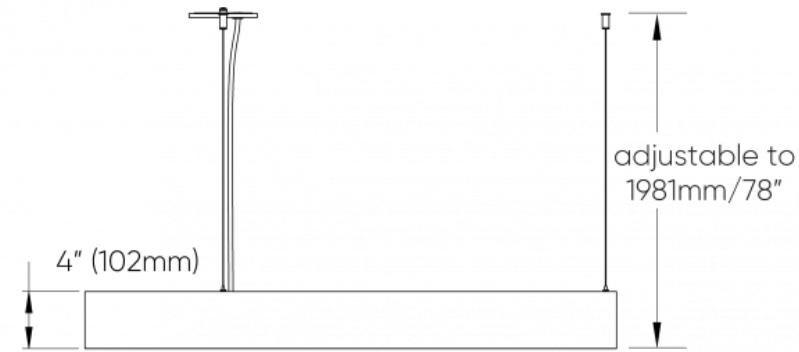
	LUMEN/FT	WATT/FT	LPW
	900 700 500 300	11 9 6 3	60 63 68 74

9 DIMENSIONAL DIAGRAMS

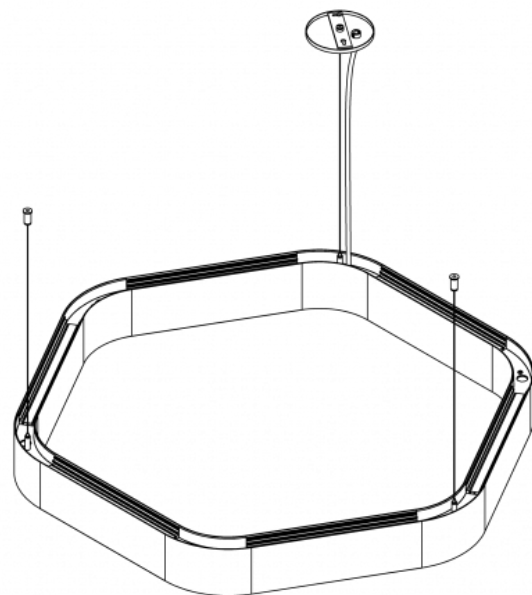
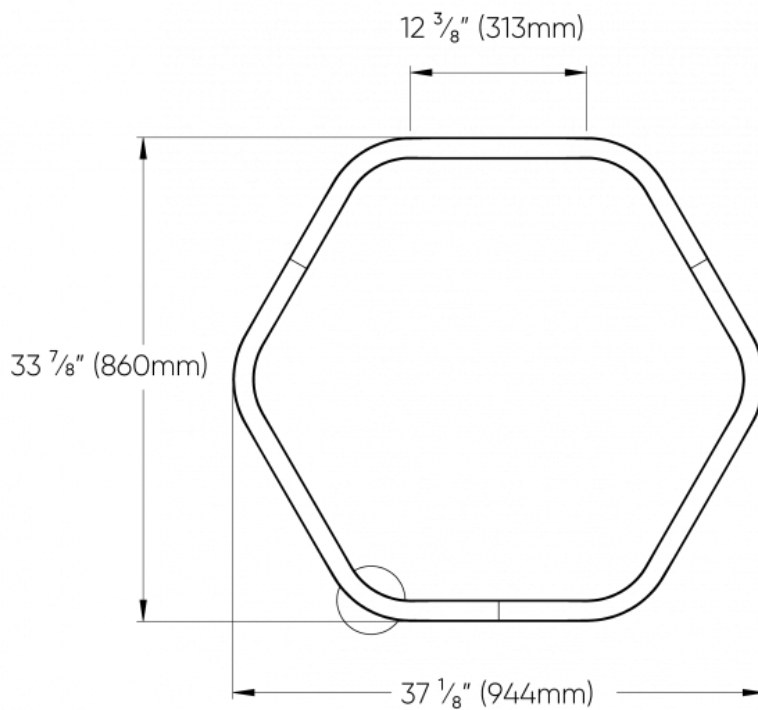
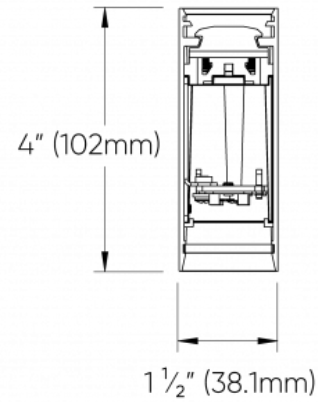
2 FT



3 FT

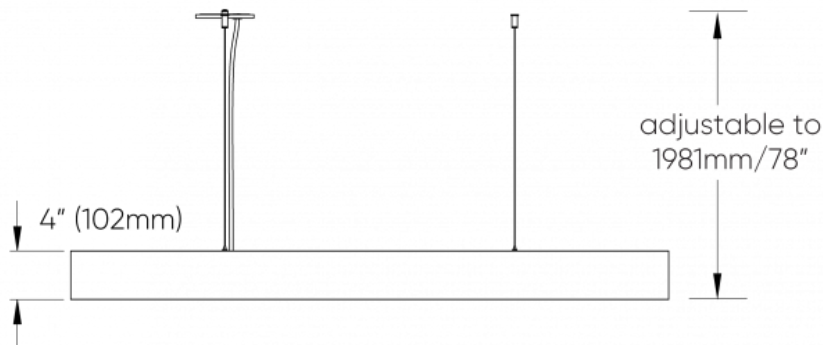


**FIXTURE
CROSS SECTION**

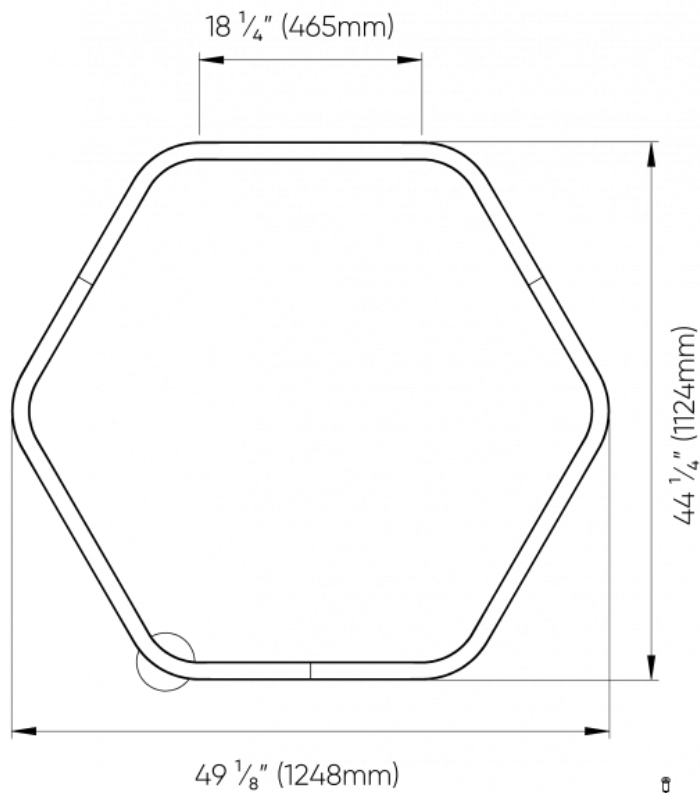
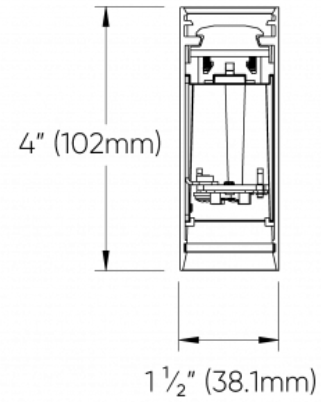


3 SUSPENSION POINTS

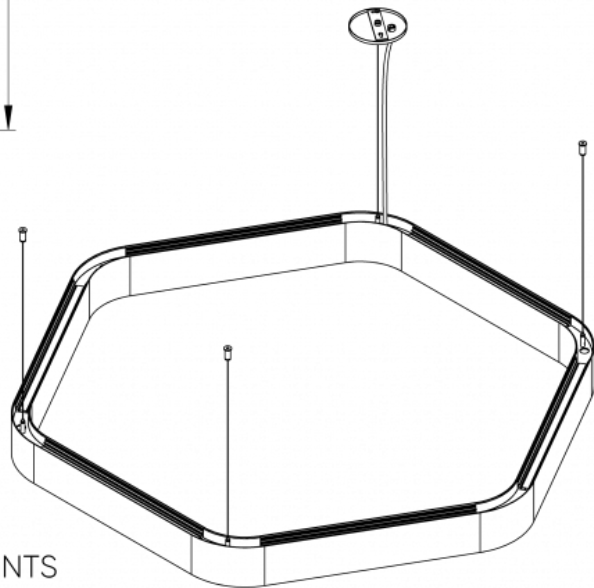
4 FT



**FIXTURE
CROSS SECTION**

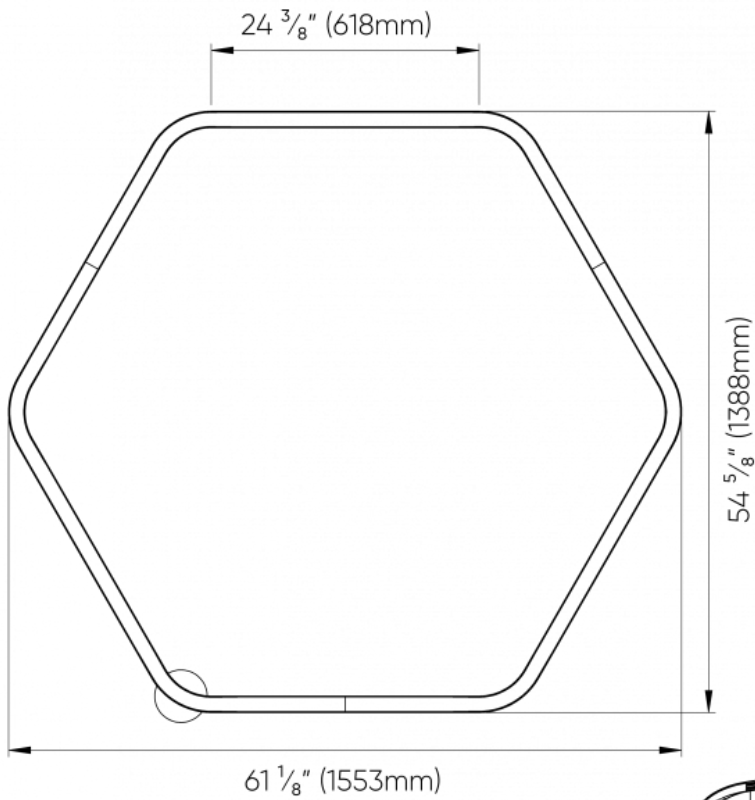
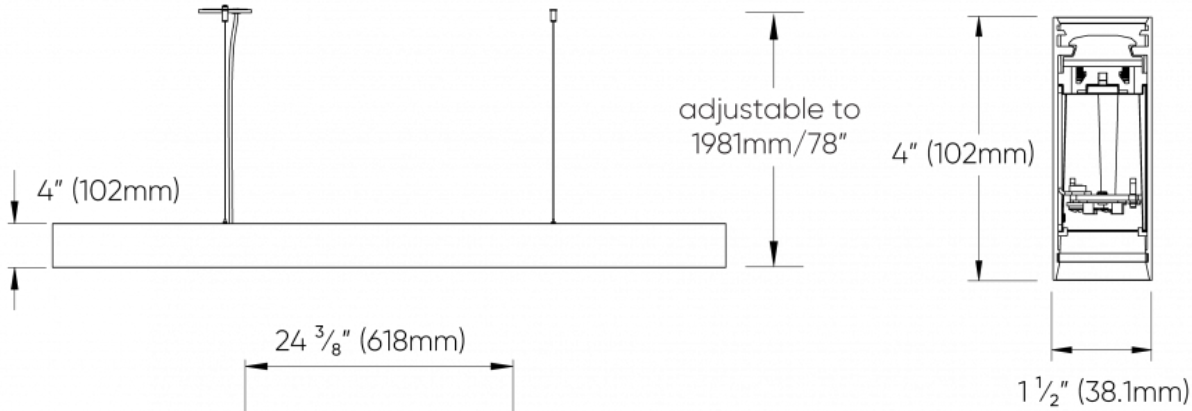


4 SUSPENSION POINTS

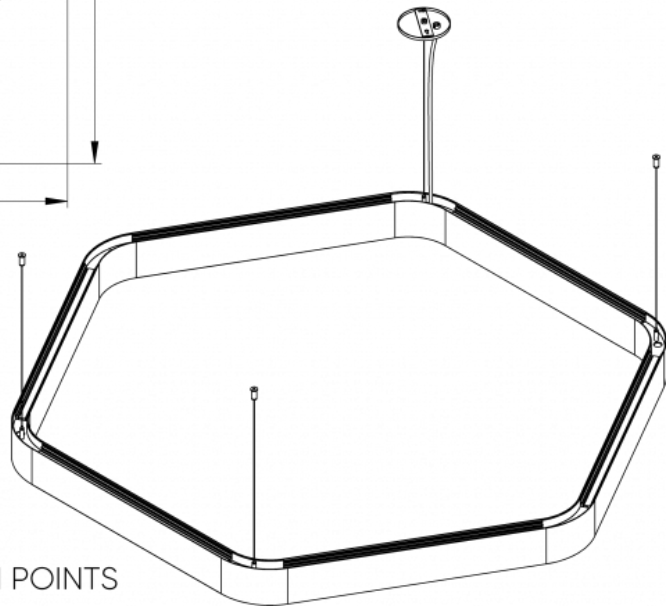


5 FT

FIXTURE
CROSS SECTION

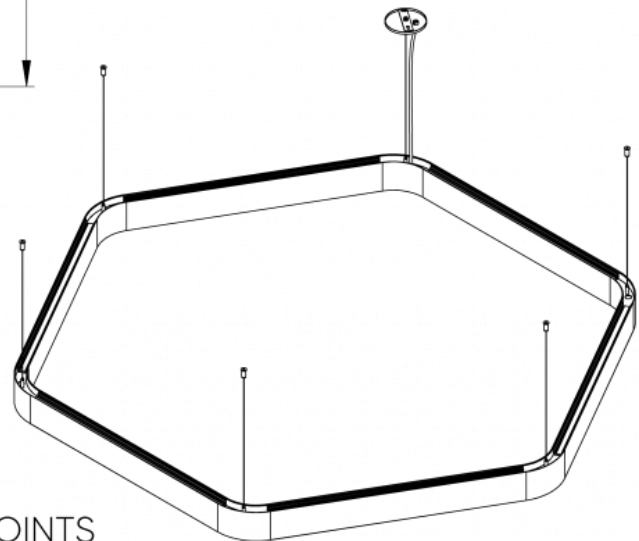
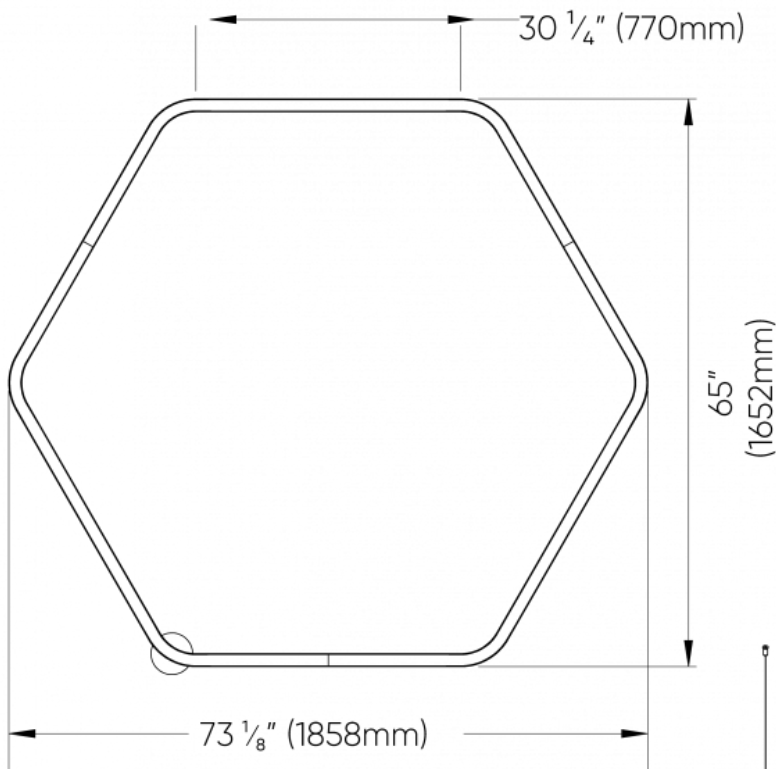
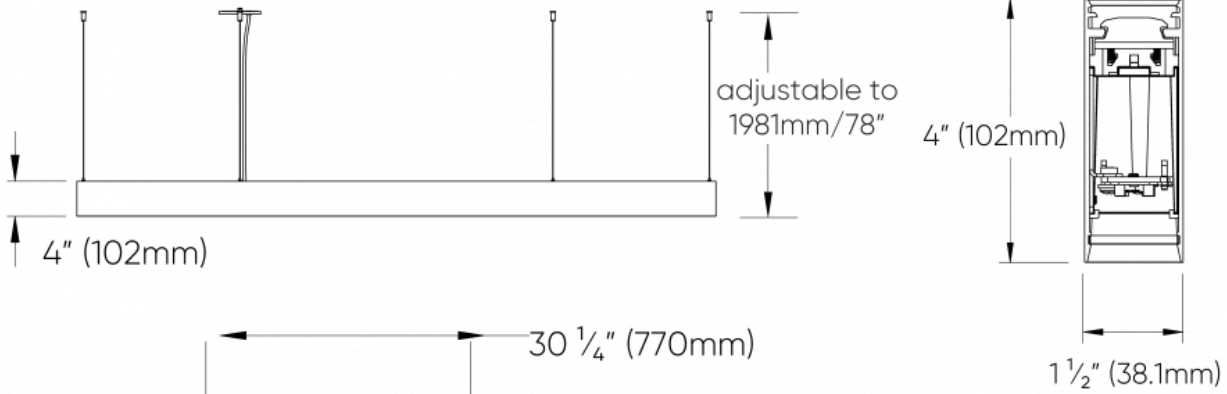


4 SUSPENSION POINTS



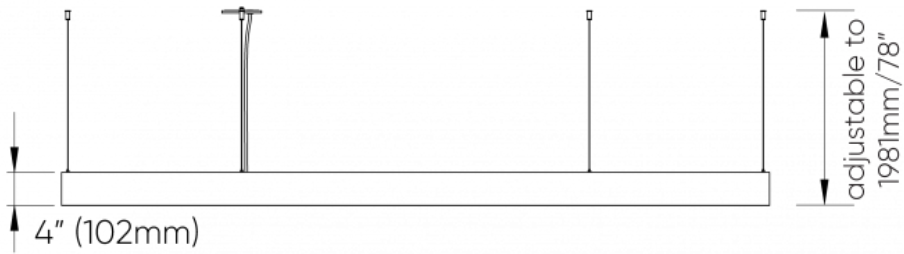
6 FT

**FIXTURE
CROSS SECTION**

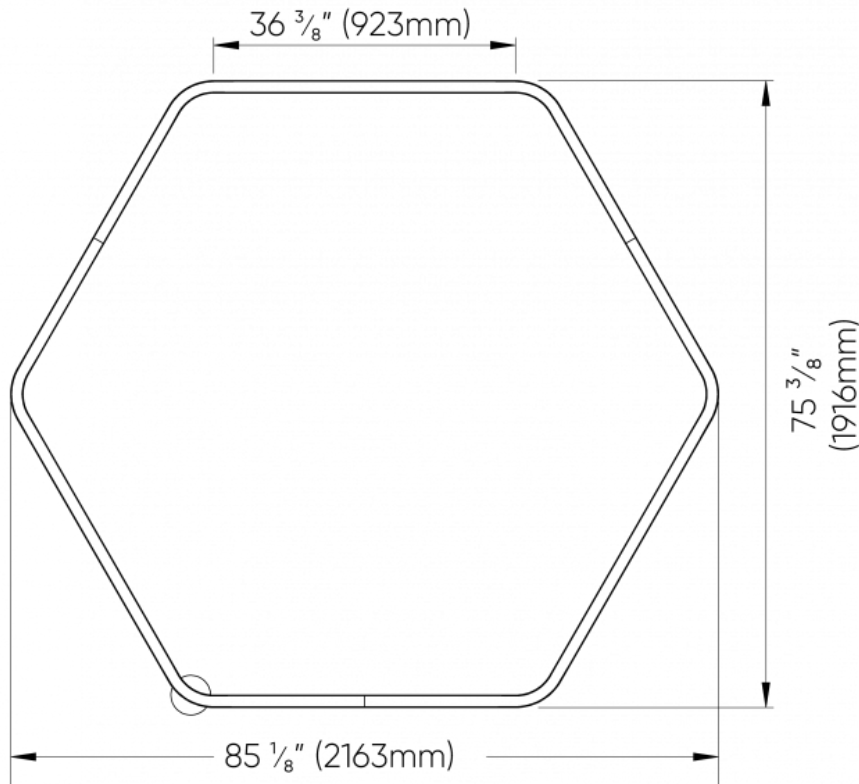
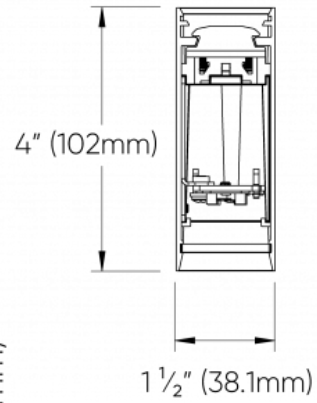


6 SUSPENSION POINTS

7FT



**FIXTURE
CROSS SECTION**



6 SUSPENSION POINTS

