



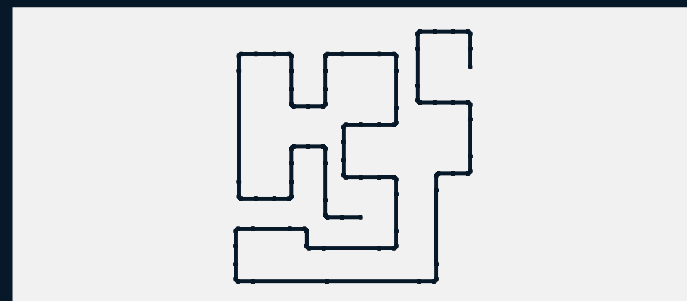
ENDLESS CONFIGURATIONS

Guidelines for Assembling Unique Lighting Configurations



INDIVIDUAL DESIGN

Perfect for public and shared spaces with open, adaptable layouts.



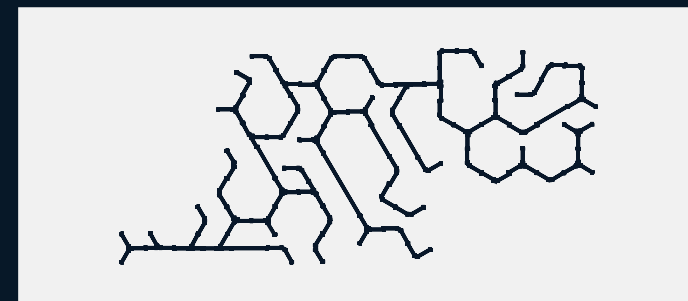
DESIGN 1 7

Size 25' x 24'



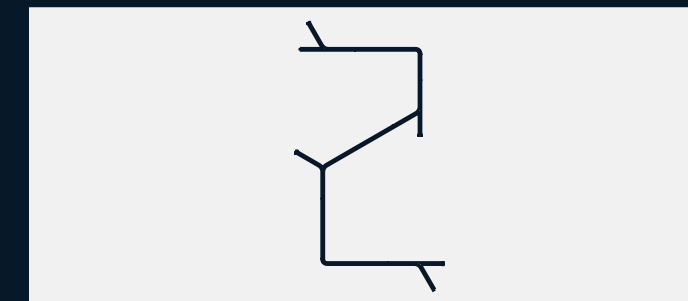
DESIGN 2 8

Size 23' x 20'



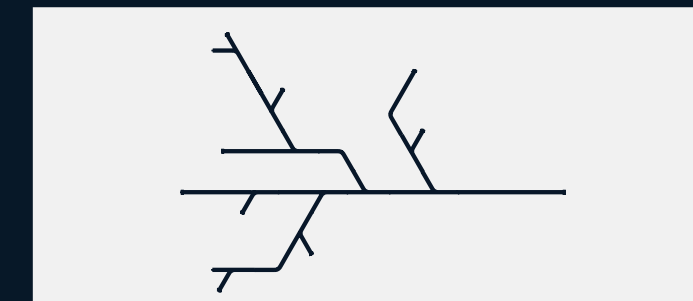
DESIGN 3 9

Size 52' x 23'



DESIGN 4 10

Size 8' x 15'



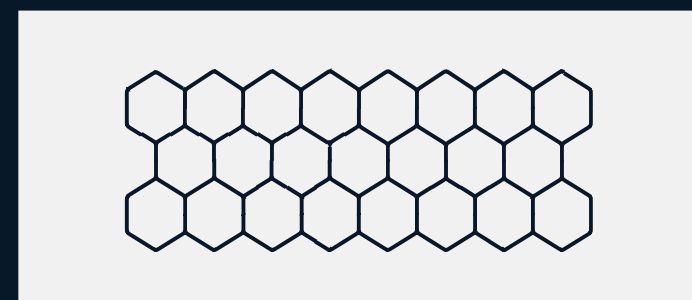
DESIGN 5 11

Size 28' x 19'



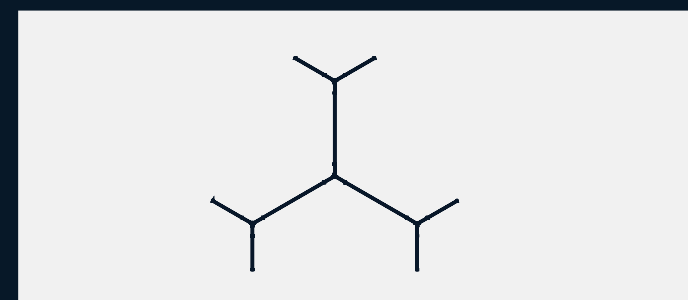
DESIGN 6 12

Size 31' x 12'



DESIGN 7 13

Size 49' x 17'



DESIGN 8 14

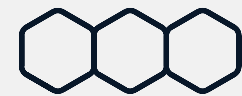
Size 36' x 31'

HEXAGON DESIGN

Ideal for spaces of any size, with a focus on modular expandability.



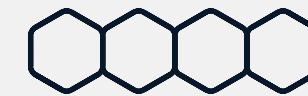
HEXAGON 15
DESIGN 1



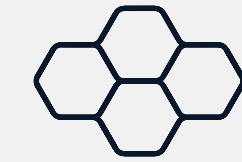
HEXAGON 16
DESIGN 2



HEXAGON 17
DESIGN 3



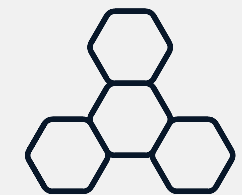
HEXAGON 18
DESIGN 4



HEXAGON 19
DESIGN 5



HEXAGON 20
DESIGN 6



HEXAGON 21
DESIGN 7



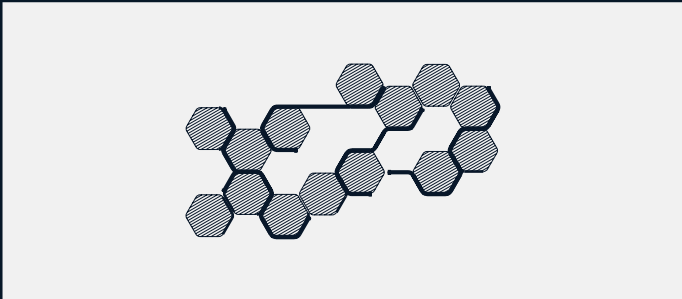
HEXAGON 22
DESIGN 8



HEXAGON 23
DESIGN 9

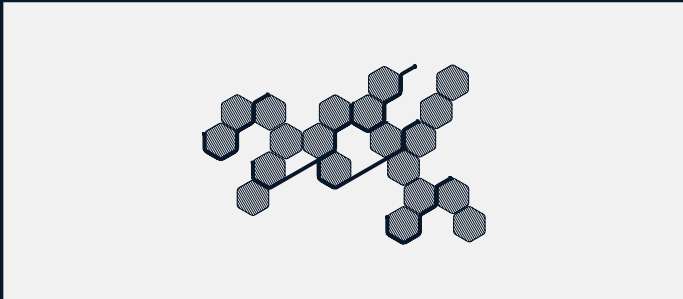
MULTI-DESIGN

Designs that integrate acoustic panels, offering both sound control and enhanced aesthetic appeal.



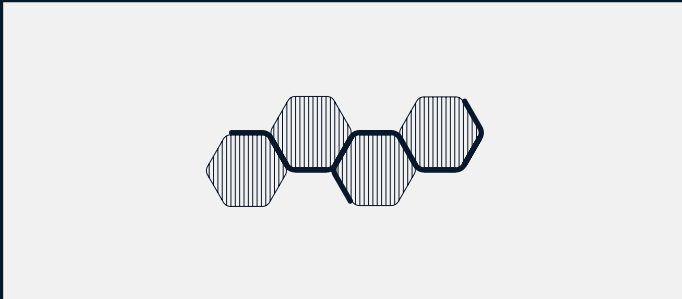
ROOM 1 24

Size 25' x 14'



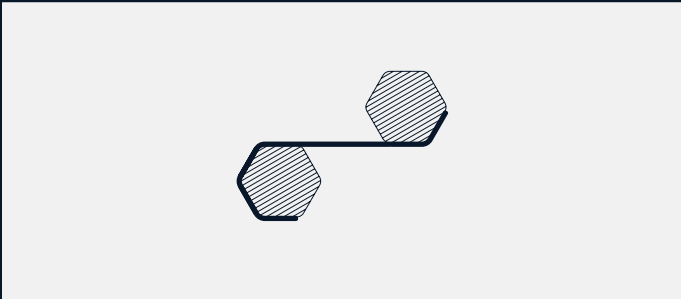
ROOM 2 25

Size 30' x 19'



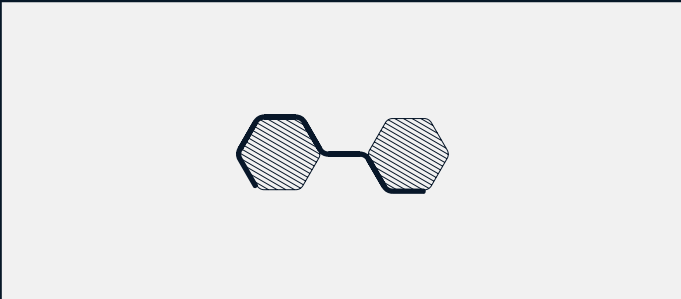
FRAME 1 26

Size 12' x 4'



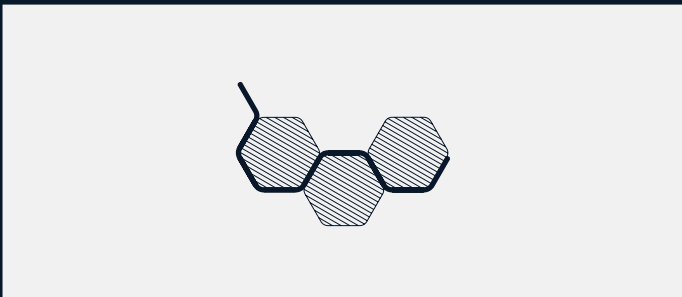
FRAME 2 27

Size 10' x 5'



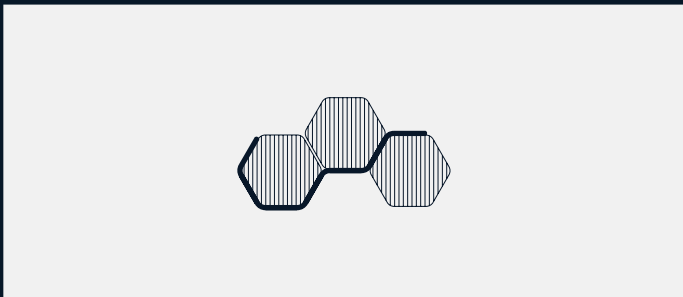
FRAME 3 28

Size 8' x 3'



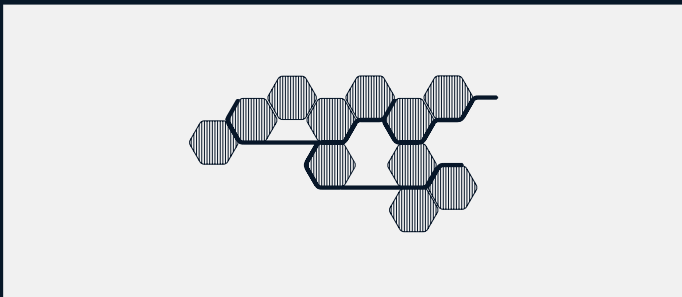
FRAME 4 29

Size 10' x 5'



FRAME 5 30

Size 8' x 3'



FRAME 6 31

Size 21' x 7'

DESIGN CONSIDERATIONS

All quotes require factory approval of drawings.

Modules may be combined to optimize the number of suspension cables and connection points, resulting in a simplified installation.

The overall span of a configuration can vary due to cumulative variances of $\pm 1/8''$ per module.

Indirect lighting is available only along the straight sections of the hubs.

Emergency sections utilize remote drivers.

The maximum downlight output for a black finish is 500 lumens.

The minimum recommended suspension height is 1ft from the ceiling to the top of the fixture.

For unique design requests, please consult the factory.

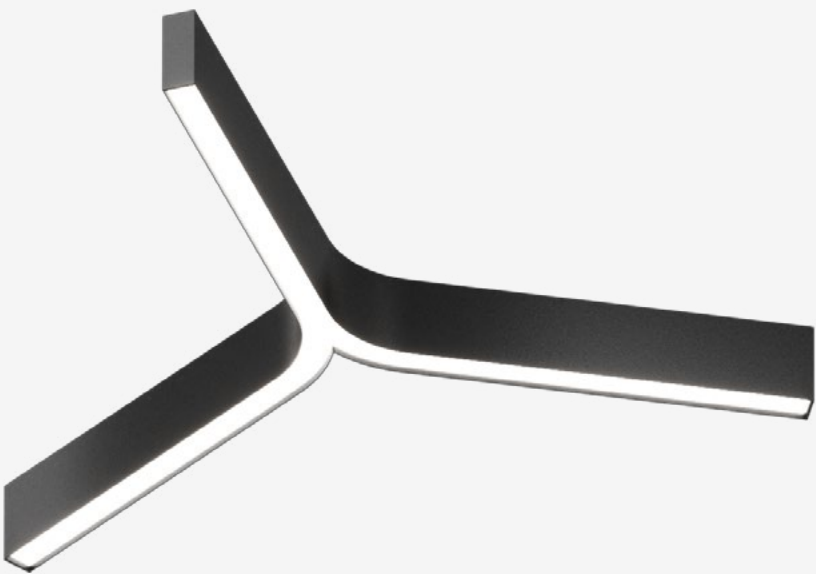
8 MODULES



Module: Corner Hub 120°
Dimensions: 33"L x 20"W



Module: Corner Hub 90°
Dimensions: 23"L x 23"W



Module: Y Hub 120°
Dimensions: 38"L x 33"W



Module: Straight
Dimensions: 2ft - 12ft Lengths



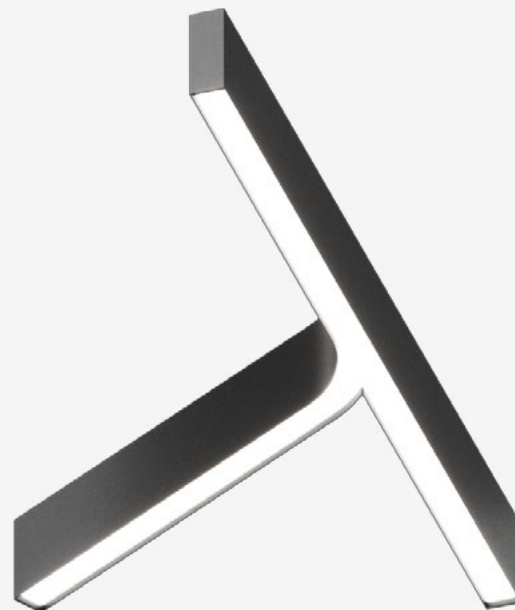
Module: Right Hub 90°
Dimensions: 44"L x 23"W



Module: Left Hub 90°
Dimensions: 44"L x 23"W

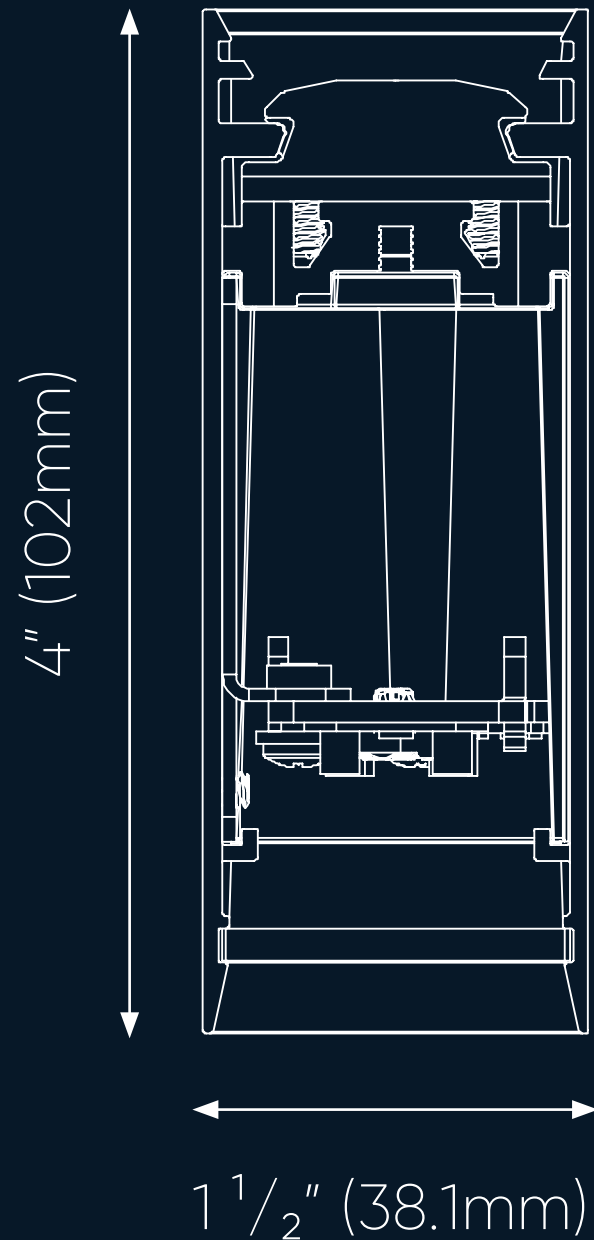


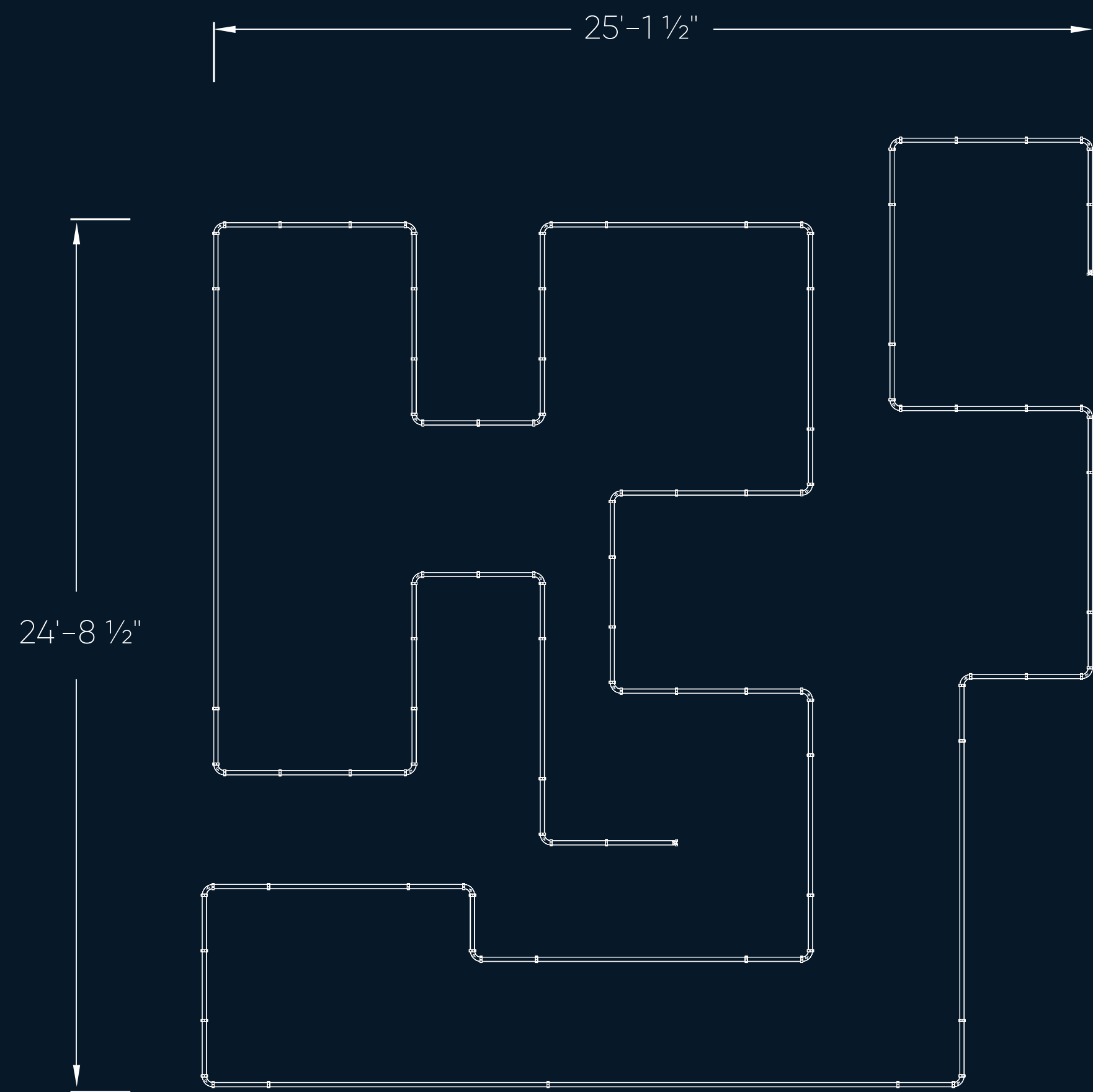
Module: Right Hub 120°
Dimensions: 38"L x 20"W



Module: Left Hub 120°
Dimensions: 38"L x 20"W

FIXTURE CROSS SECTION





PLAN VIEW

Total Linear Length: 192.5ft

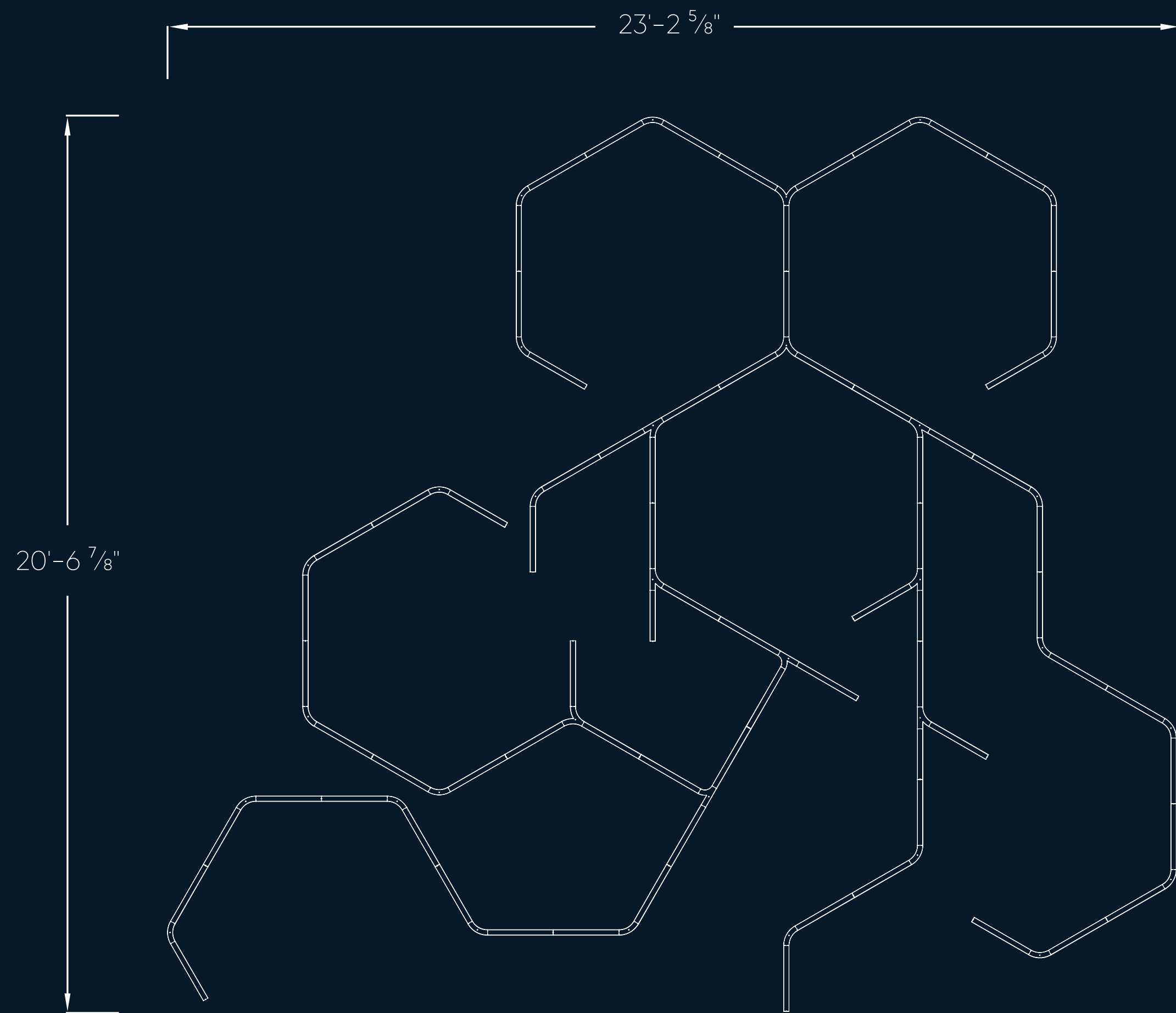
DESIGN 1

Recommended Settings: Open Plan Office, Fitness Gym, Cafeterias

BILL OF MATERIALS

Model #	Description	Type	Qty
EN1PC90N	90° End caps not required-Direct	MID	27
EN1PL02M	2ft Middle section-Direct	MID	11
EN1PL04M	4ft Middle section-Direct	MID	7
EN1PL06M	6ft Middle section-Direct	MID	1
EN1PL08M	8ft Middle section-Direct	MID	2
EN1PL10M	10ft Middle section-Direct	MID	1
EN1PL12M	12ft Middle section-Direct	MID	1
EN1PL02E	2ft End section-Direct	END	2

Available for Both Direct and Indirect Lighting



PLAN VIEW

Total Linear Length: 130ft

DESIGN 2

Recommended Settings: Shopping Centres, Lobby, Restaurant

BILL OF MATERIALS

Model #	Description	Type	Qty
EN1PC12A	120° A c/w end cap Direct	END	4
EN1PC12B	120° B c/w end cap Direct	END	3
EN1PC12N	120° End caps not required Direct	MID	16
EN1PY12C	120° C c/w end cap Direct	END	1
EN1PY12N	120° End caps not required Direct	MID	2
EN1PL12N	120° End caps not required Direct	MID	1
EN1PL12B	120° B c/w end cap Direct	END	1
EN1PL12C	120° C c/w end cap Direct	END	1
EN1PR12N	120° End caps not required Direct	MID	1
EN1PR12C	120° C c/w end cap Direct	MID	1
EN1PR90N	90° End caps not required Direct	MID	1
EN1PR90B	90° B c/w end cap Direct	END	1

Available for Both Direct and Indirect Lighting

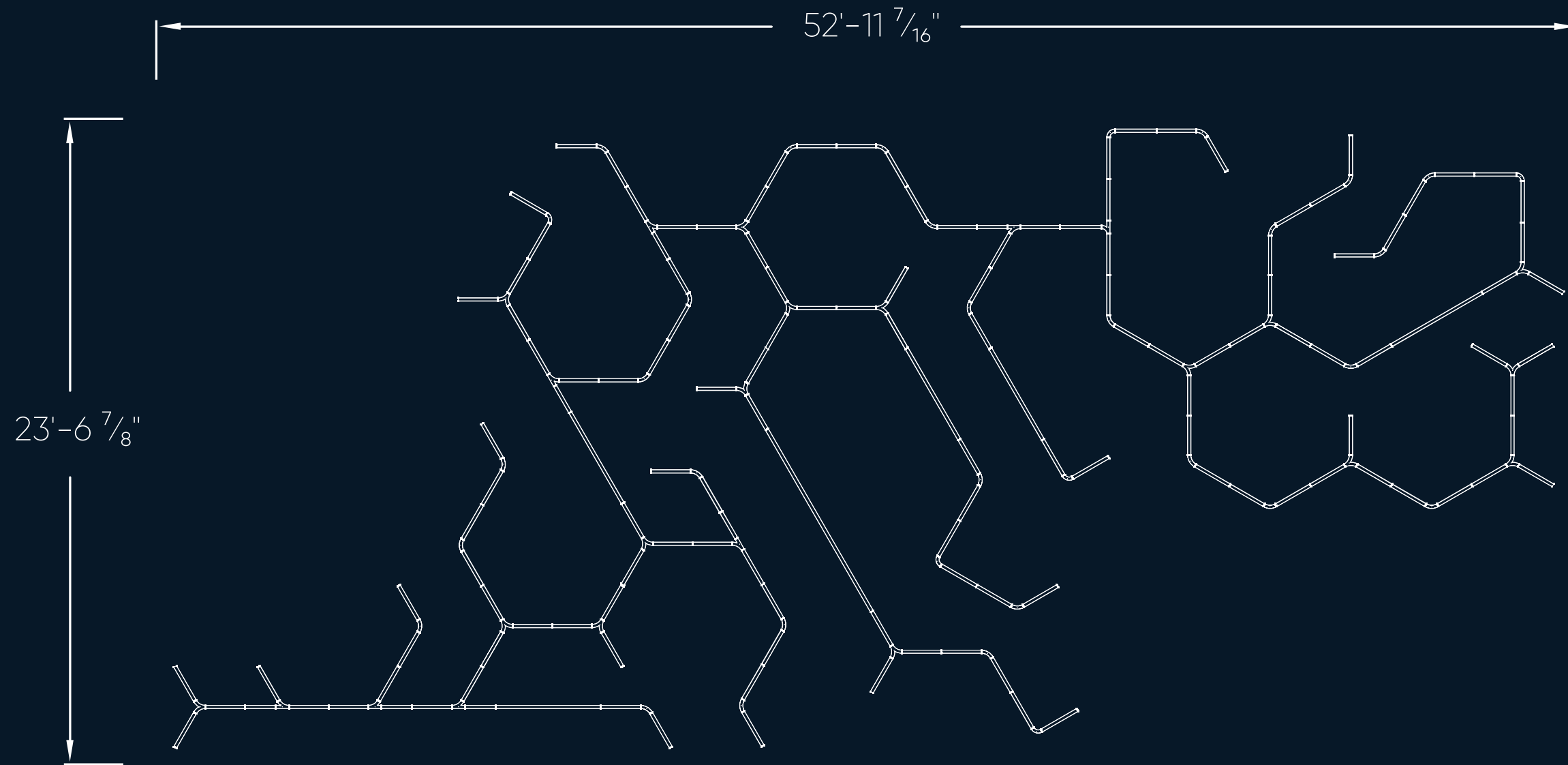
DESIGN 3

Recommended Settings: Atrium, Lobby, Restaurant

BILL OF MATERIALS

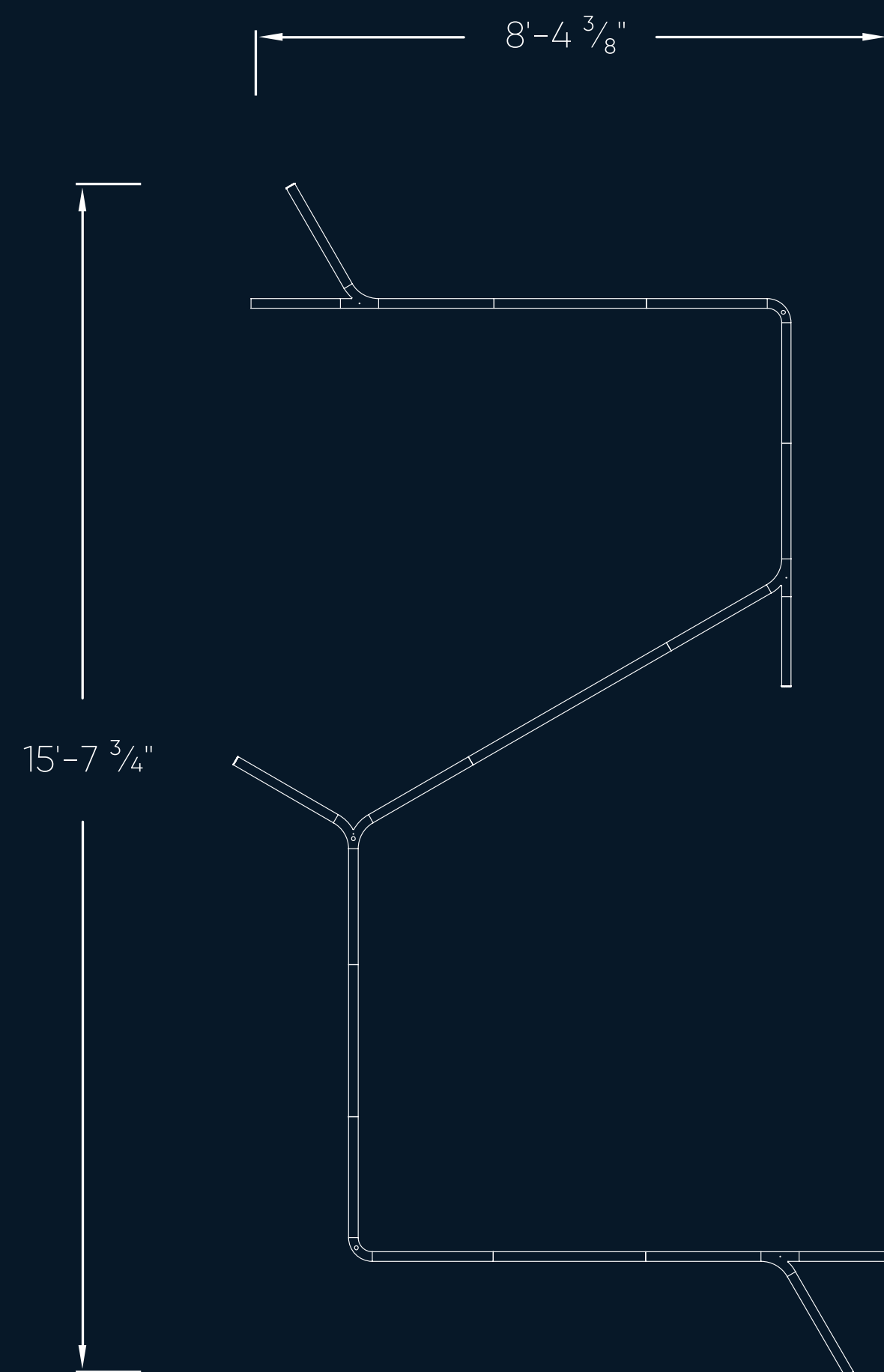
Model #	Description	Type	Qty
EN1PC12N	120° End caps not required Direct	MID	18
EN1PL04M	4ft Middle section Direct	MID	5
EN1PY12B	120° B c/w end cap Direct	END	2
EN1PC12B	120° B c/w end cap Direct	END	3
EN1PR12C	120° C c/w end cap Direct	END	1
EN1PL12N	120° End caps not required Direct	MID	6
EN1PY12N	120° End caps not required Direct	MID	6
EN1PC12A	120° A c/w end cap Direct	END	6
EN1PY12B	120° B c/w end cap Direct	END	4
EN1PC90N	90° End caps not required Direct	MID	3
EN1PY12C	120° C c/w end cap Direct	END	4
EN1PC90A	90° A c/w end cap Direct	END	3
EN1PL08M	8ft Middle section Direct	MID	1
EN1PL90N	90° End caps not required Direct	MID	1

Available for Both Direct and Indirect Lighting



PLAN VIEW

Total Linear Length: 256ft



PLAN VIEW

Total Linear Length: 36.5ft

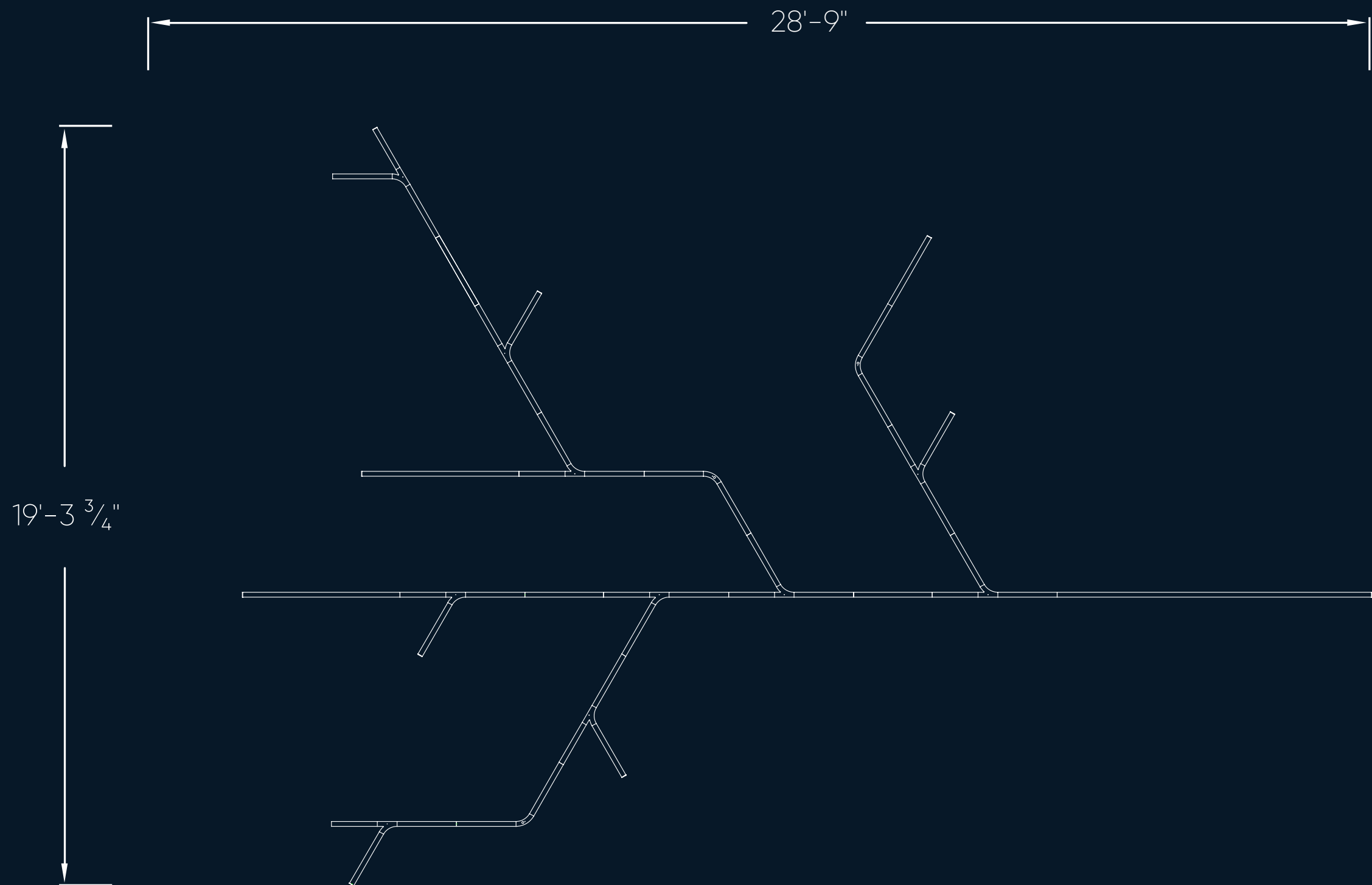
DESIGN 4

Recommended Settings: Small office, Workstation, Seating Area

BILL OF MATERIALS

Model #	Description	Type	Qty
EN1PR12C	120° C c/w end cap Direct	END	1
EN1PL02M	2ft Middle section Direct	MID	3
EN1PC90N	90° End caps not required Direct	MID	2
EN1PR12B	120° B c/w end cap Direct	END	2
EN1PL03M	[Custom] Consult factory for details	MID	1
EN1PY12B	120° B c/w end cap Direct	END	1

Available for Both Direct and Indirect Lighting



PLAN VIEW
Total Linear Length: 86.5ft

DESIGN 5

Recommended Settings: Exhibition Halls, Art Gallery, Open Plan Office

BILL OF MATERIALS

Model #	Description	Type	Qty
EN1PL12N	120° End caps not required Direct	MID	1
EN1PC12N	120° End caps not required Direct	MID	3
EN1PR12N	120° End caps not required Direct	MID	3
EN1PL08E	8ft End section Direct	END	1
EN1PL02E	2ft End section Direct	END	1
EN1PL02M	2ft Middle section Direct	MID	4
EN1PL04E	4ft End section Direct	END	2
EN1PL12C	120° C c/w end cap Direct	END	4
EN1PR12C	120° C c/w end cap Direct	END	2

Available for Both Direct and Indirect Lighting

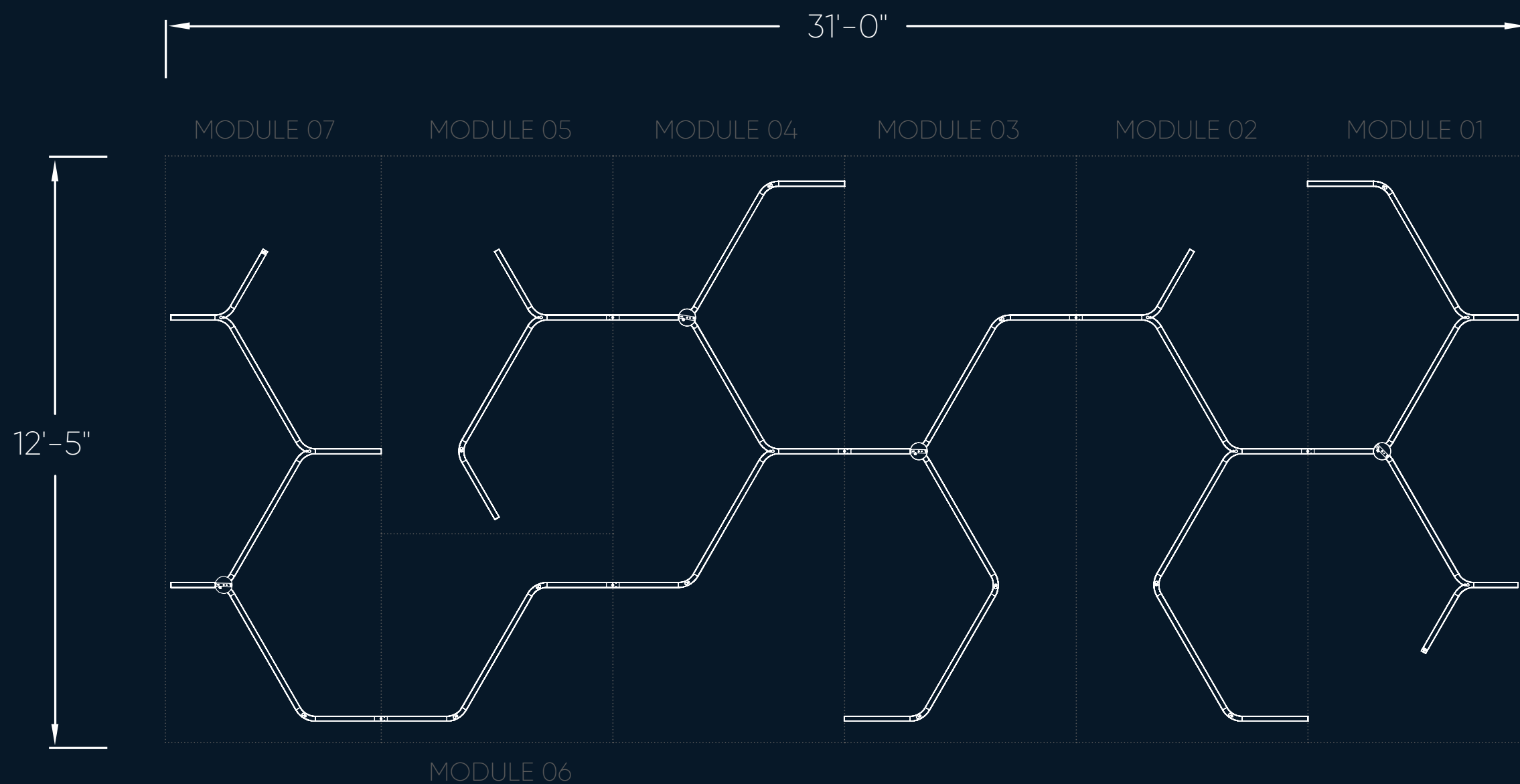
DESIGN 6

Recommended Settings: Fitness Gym, Open Plan Office, Conference Room

BILL OF MATERIALS

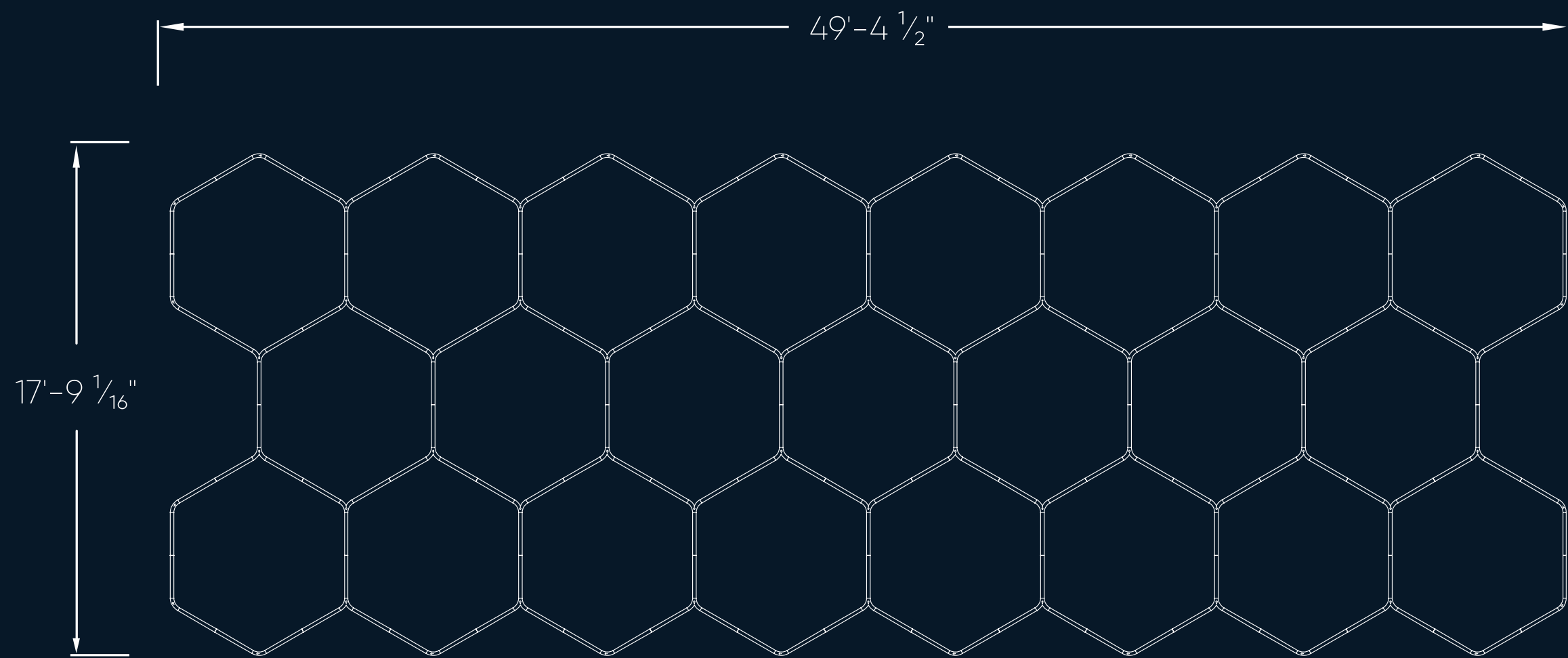
Model #	Description	Type	Qty
EN1PC12N	120° End caps not required Direct	MID	4
EN1PC12N	[Custom] Consult factory for details	MID	3
EN1PC12A	120° A c/w end cap Direct	END	1
EN1PC12A	[Custom] Consult factory for details	END	2
EN1PC12B	[Custom] Consult factory for details	END	2
EN1PY12N	120° End caps not required Direct	MID	1
EN1PY12N	[Custom] Consult factory for details	MID	4
EN1PY12A	120° A c/w end cap Direct	END	2
EN1PY12A	[Custom] Consult factory for details	END	3
EN1PY12BC	120° B,C c/w end cap Direct	END	1
EN1PY12BC	[Custom] Consult factory for details	END	1

Available for Both Direct and Indirect Lighting



PLAN VIEW

Total Linear Length: 108ft



PLAN VIEW

Total Linear Length: 312ft

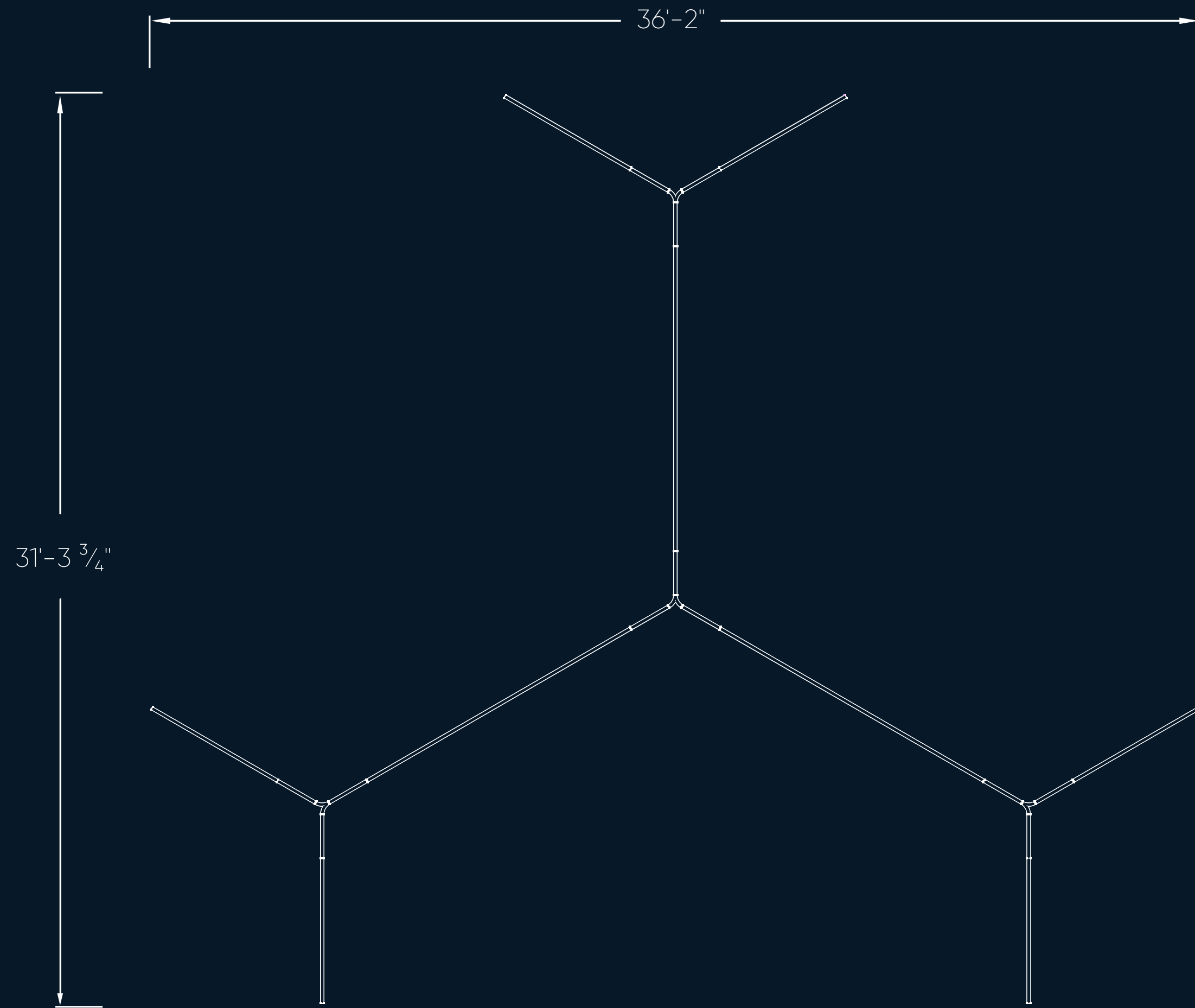
DESIGN 7

Recommended Settings: Fitness Gym, Showroom, Open Plan Office

BILL OF MATERIALS

Model #	Description	Type	Qty
EN1PC12N	120° End caps not required Direct	MID	20
EN1PY12N	120° End caps not required Direct	MID	44

Available for Both Direct and Indirect Lighting



PLAN VIEW
Total Linear Length: 85ft

DESIGN 8

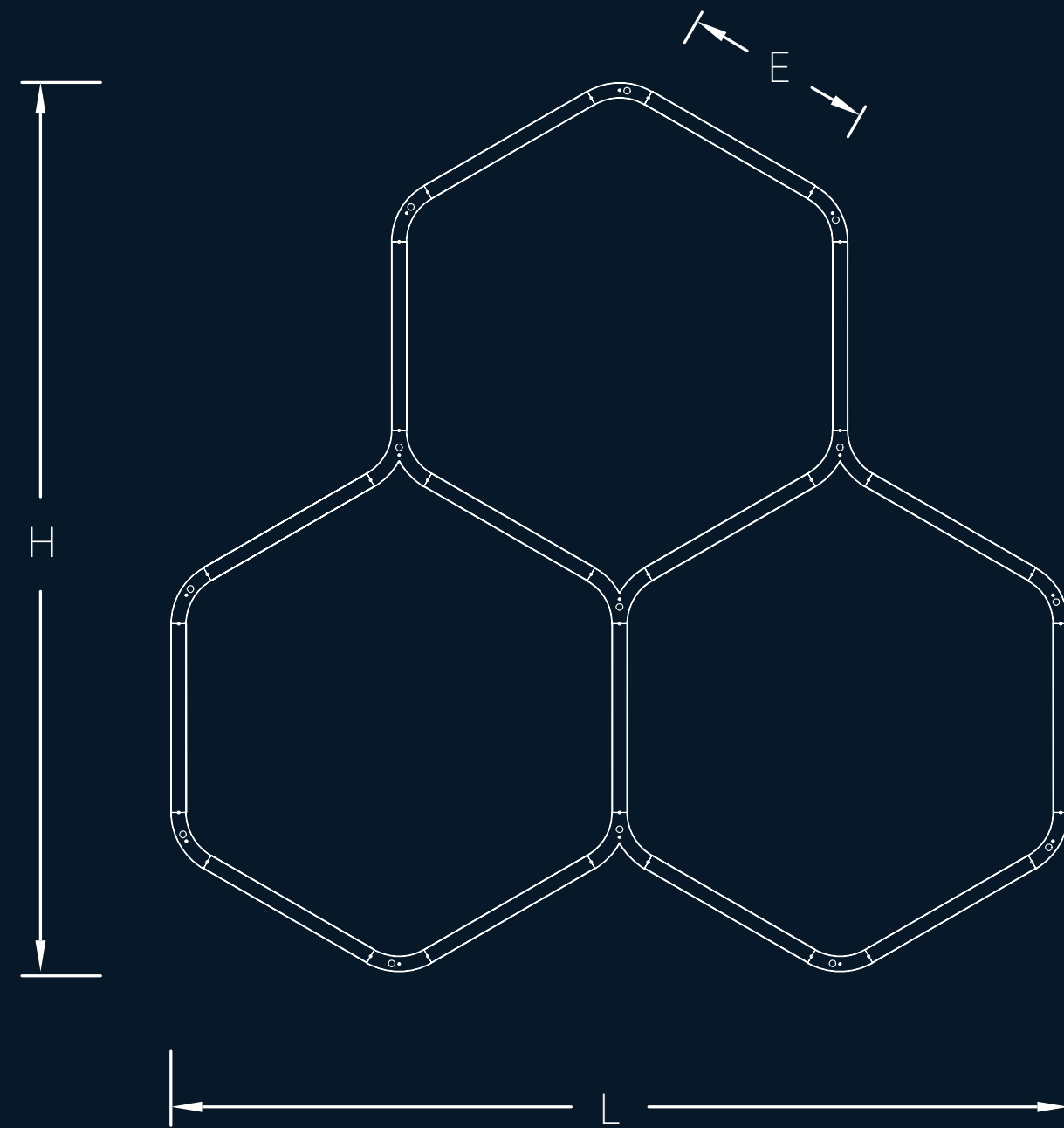
Recommended Settings: Exhibition Halls, Art Gallery, Open Plan Office

BILL OF MATERIALS

Model #	Description	Type	Qty
EN1PY12N	120° End caps not required Direct	MID	4
EN1PL05E	[Custom] Consult factory for details	END	6
EN1PL11M	[Custom] Consult factory for details	MID	3

Available for Both Direct and Indirect Lighting

HEXAGON DESIGN 1

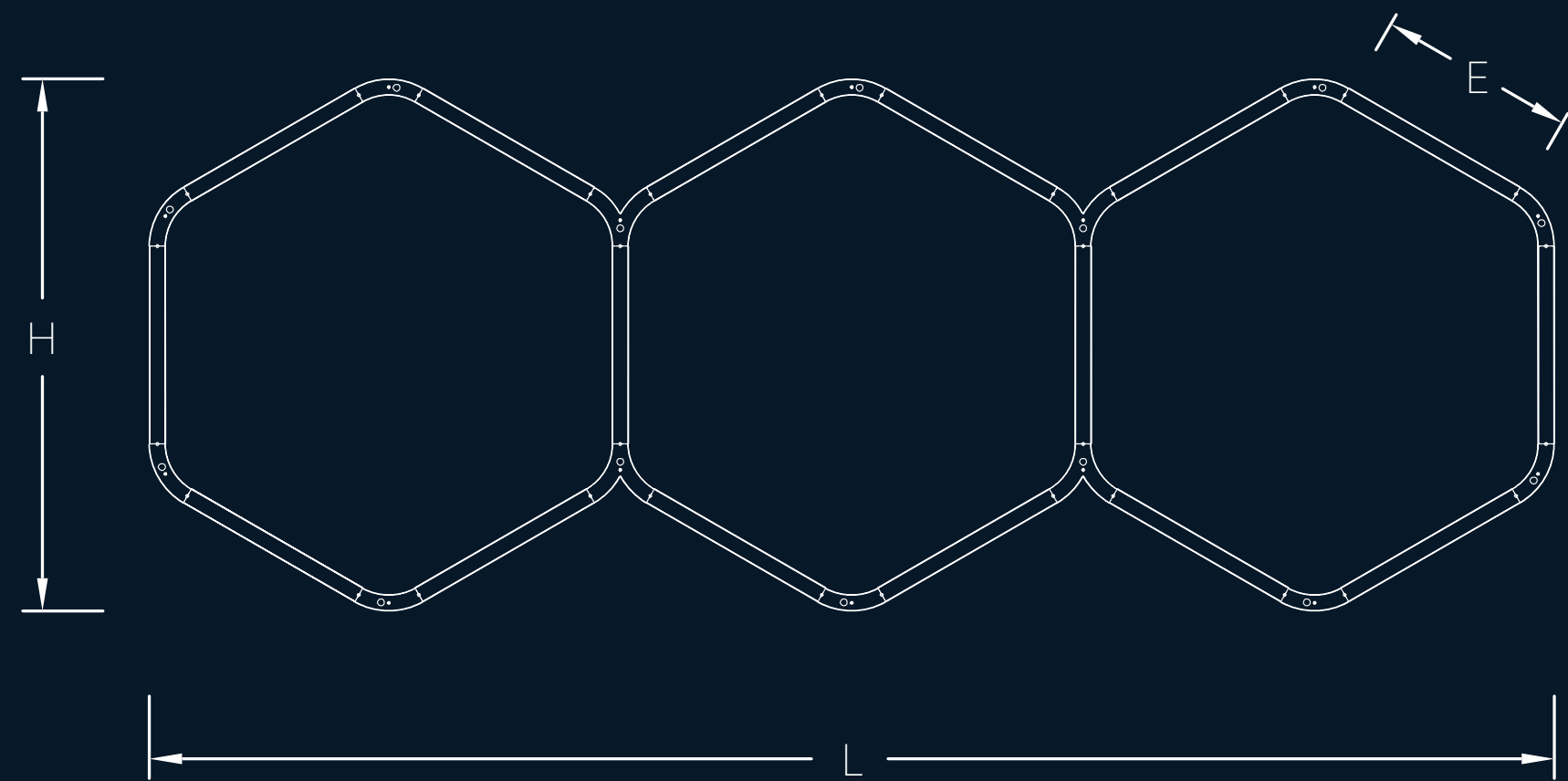


PLAN VIEW

Hex Diameter	H	L	E
3FT	65"-1/8	66"-1/4	12"-3/8
4FT	86"-1/8	87"	18"-3/8
5FT	107"-1/4	107"-3/4	24"-3/8
6FT	128"-1/4	128"-1/2	30"-3/8
7FT	149"-1/4	149"-1/4	36"-3/8

Available for Both Direct and Indirect Lighting

HEXAGON DESIGN 2

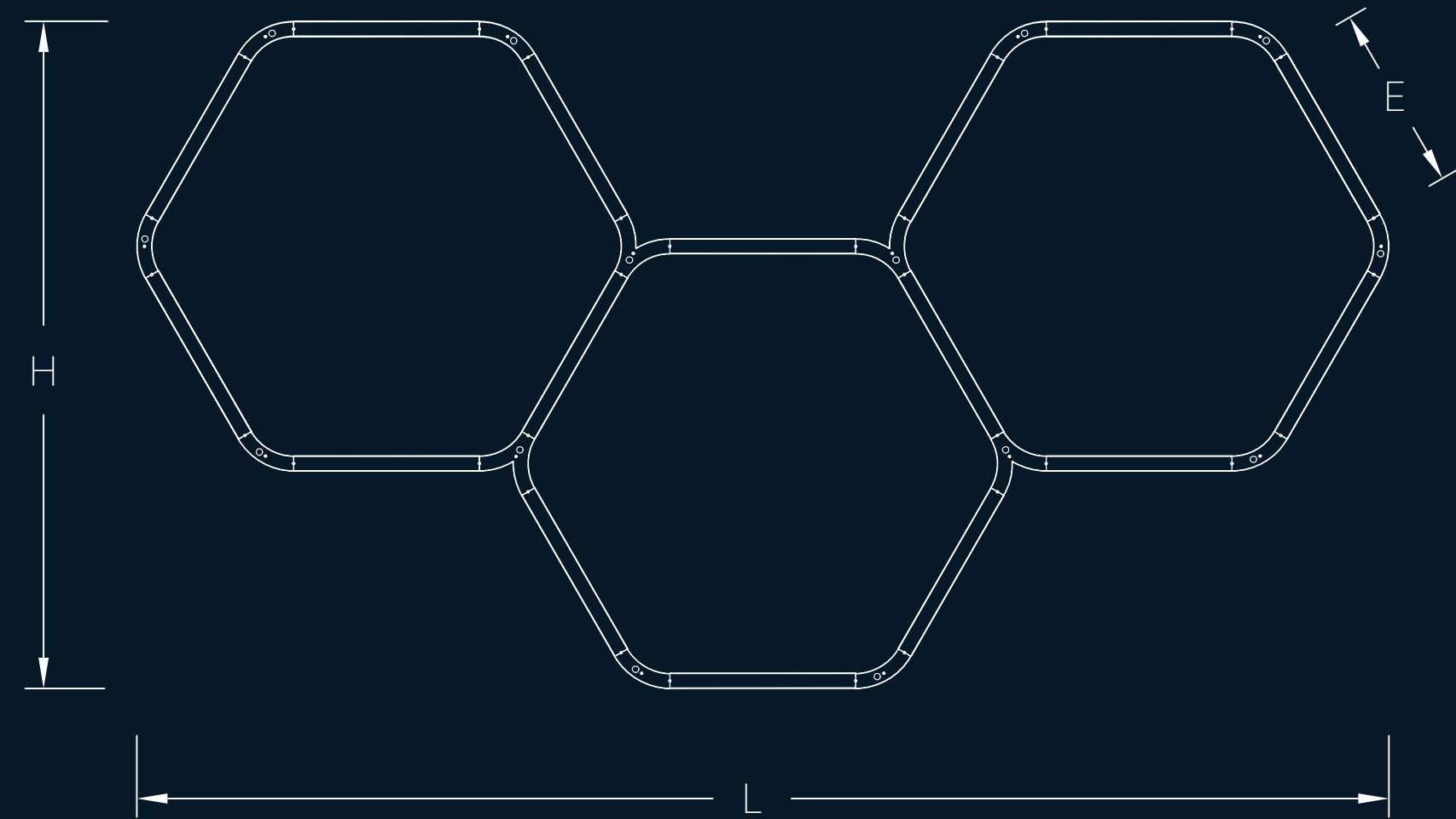


PLAN VIEW

Hex Diameter	H	L	E
3FT	37"-1/8	98"-3/4	12"-3/8
4FT	49"-1/8	129"-3/4	18"-3/8
5FT	61"-1/8	160"-3/4	24"-3/8
6FT	73"-1/4	191"-3/4	30"-3/8
7FT	85"-1/4	222"-3/4	36"-3/8

Available for Both Direct and Indirect Lighting

HEXAGON DESIGN 3

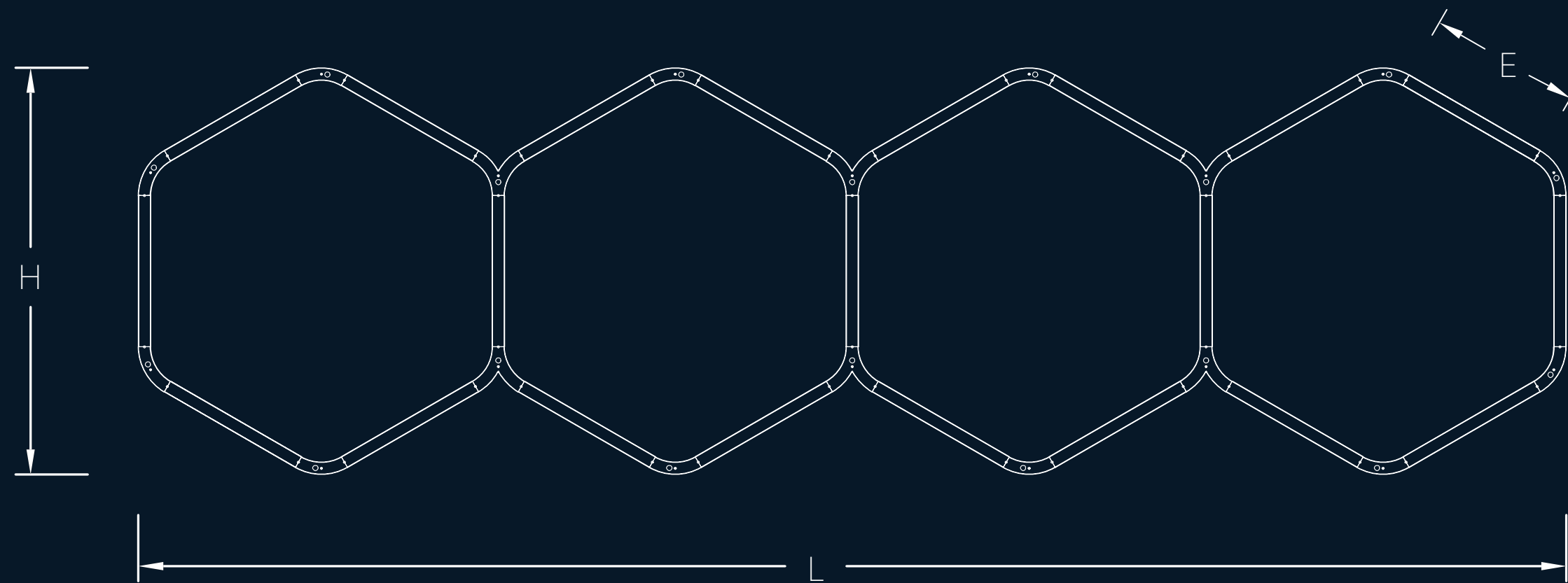


PLAN VIEW

Hex Diameter	H	L	E
3FT	50"	93"-1/4	12"-3/8
4FT	65"-3/4	123"-1/4	18"-3/8
5FT	81"-1/2	153"-1/4	24"-3/8
6FT	97"-1/4	183"-1/4	30"-3/8
7FT	113"	213"-1/4	36"-3/8

Available for Both Direct and Indirect Lighting

HEXAGON DESIGN 4



PLAN VIEW

Hex Diameter	H	L	E
3FT	37"-1/4	131	12"-3/8
4FT	49"-1/4	171"-1/4	18"-3/8
5FT	61"-1/8	211"-1/2	24"-3/8
6FT	73"-1/8	251"-3/4	30"-3/8
7FT	85"-1/4	292"-1/4	36"-3/8

Available for Both Direct and Indirect Lighting

HEXAGON DESIGN 5



PLAN VIEW

Hex Diameter	H	L	E
3FT	66"-1/4	93"-1/4	12"-3/8
4FT	87"	123"-1/8	18"-3/8
5FT	107"-3/4	152"-3/4	24"-3/8
6FT	128"-1/2	182."-1/2	30"-3/8
7FT	149"-1/4	212"-1/4	36"-3/8

Available for Both Direct and Indirect Lighting

HEXAGON DESIGN 6

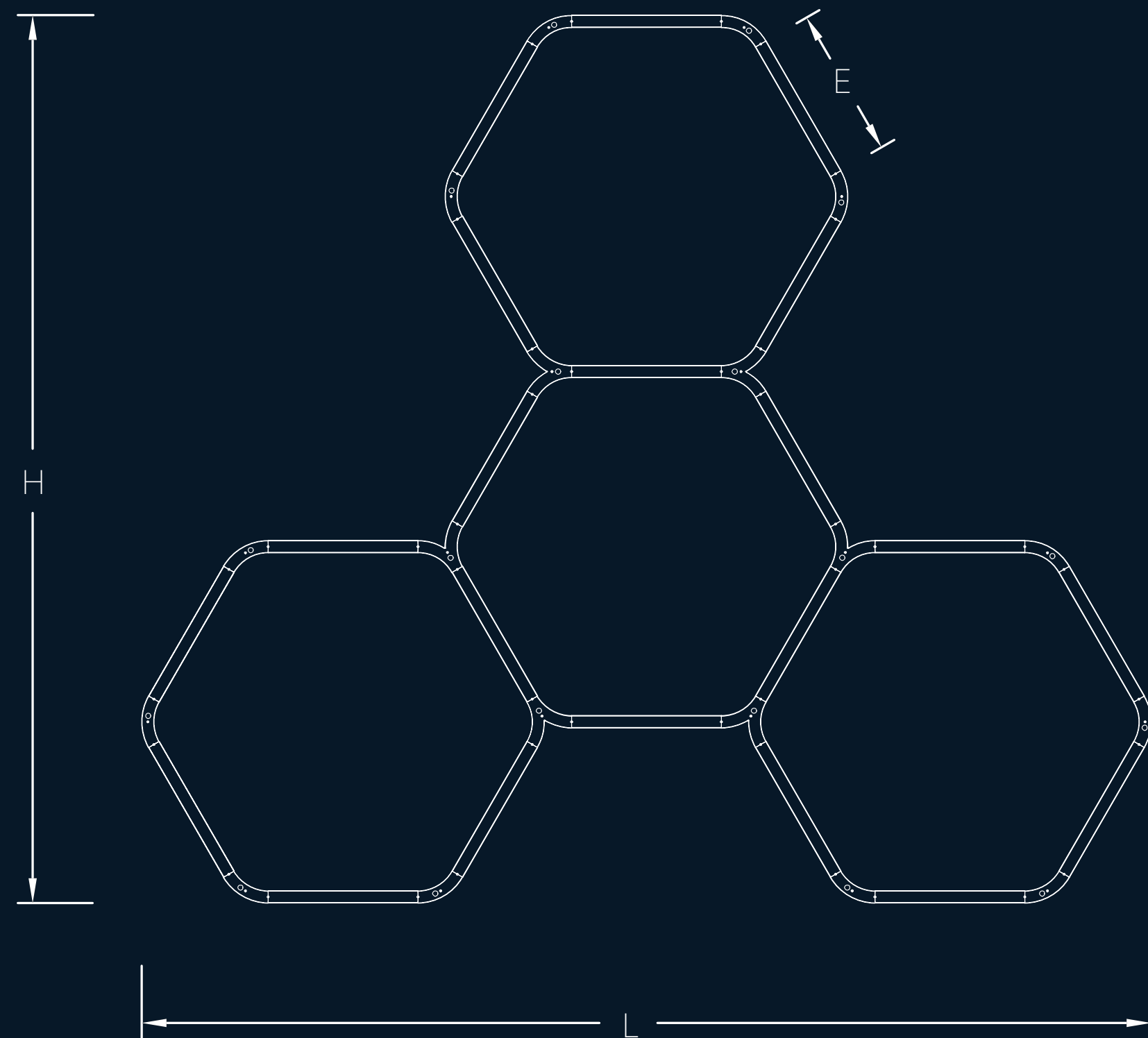


PLAN VIEW

Hex Diameter	H	L	E
3FT	50"	121"-1/4	12"-3/8
4FT	65"-3/4	160"-1/4	18"-3/8
5FT	81"-1/2	199"-1/4	24"-3/8
6FT	97"-1/4	238"-1/4	30"-3/8
7FT	113"	277"-1/4	36"-3/8

Available for Both Direct and Indirect Lighting

HEXAGON DESIGN 7



PLAN VIEW

Hex Diameter	H	L	E
3FT	82"-1/2	93"-1/4	12"-3/8
4FT	108"-1/2	123"-1/4	18"-3/8
5FT	134"-1/2	153"-1/4	24"-3/8
6FT	160"-1/2	183"-1/4	30"-3/8
7FT	186"-1/2	213"-1/4	36"-3/8

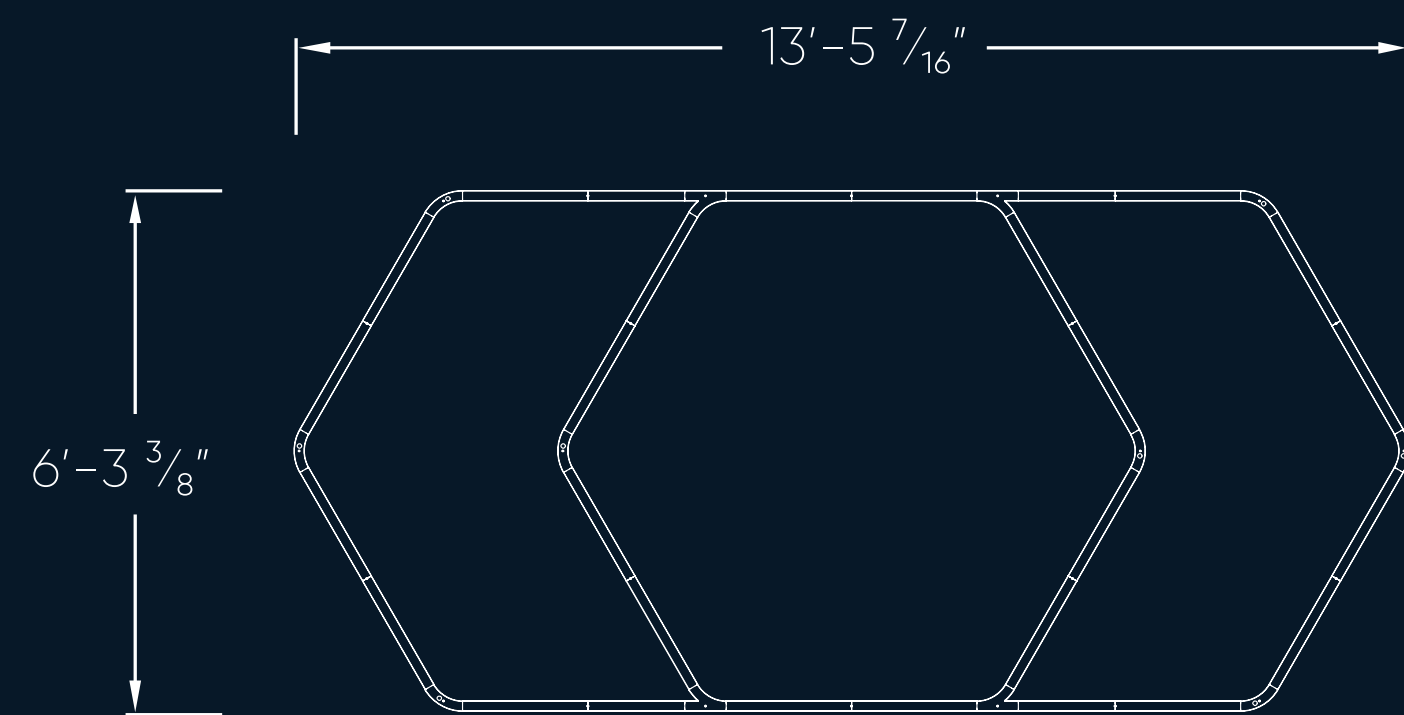
Available for Both Direct and Indirect Lighting

HEXAGON DESIGN 8

Recommended Settings: Boardroom, Retail Kiosk, Workstation

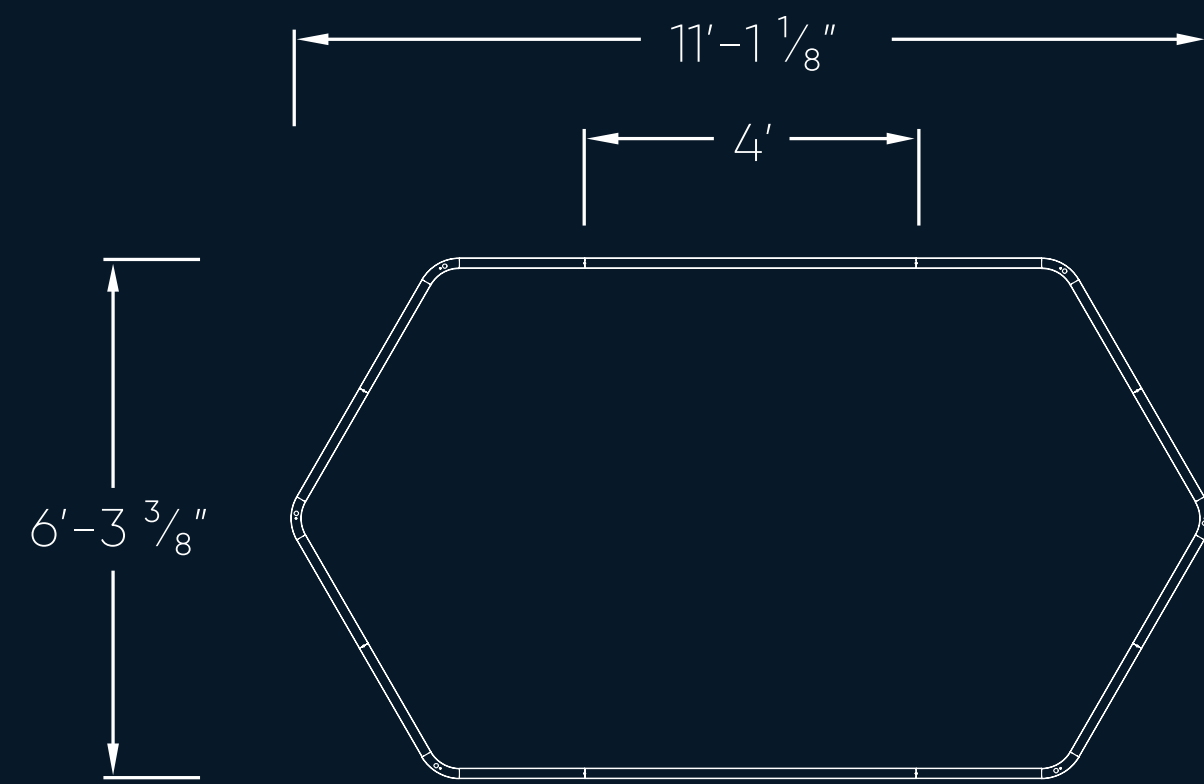
CUSTOM PART

Please consult with the factory for details.



PLAN VIEW

Available for Both Direct and Indirect Lighting



PLAN VIEW

HEXAGON DESIGN 9

Recommended Settings: Boardroom, Retail Kiosk, Workstation

CUSTOM PART

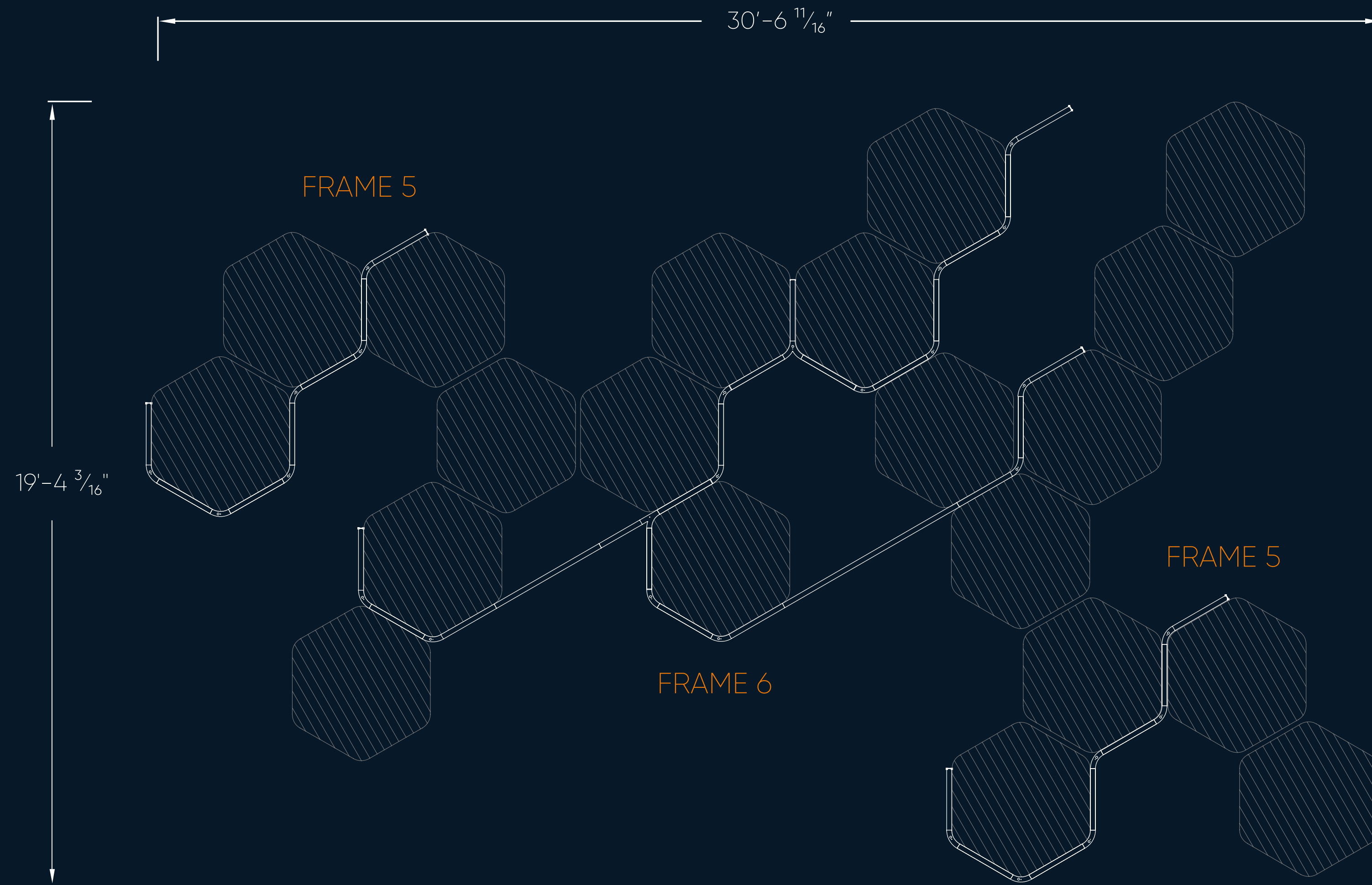
Please consult with the factory for details.

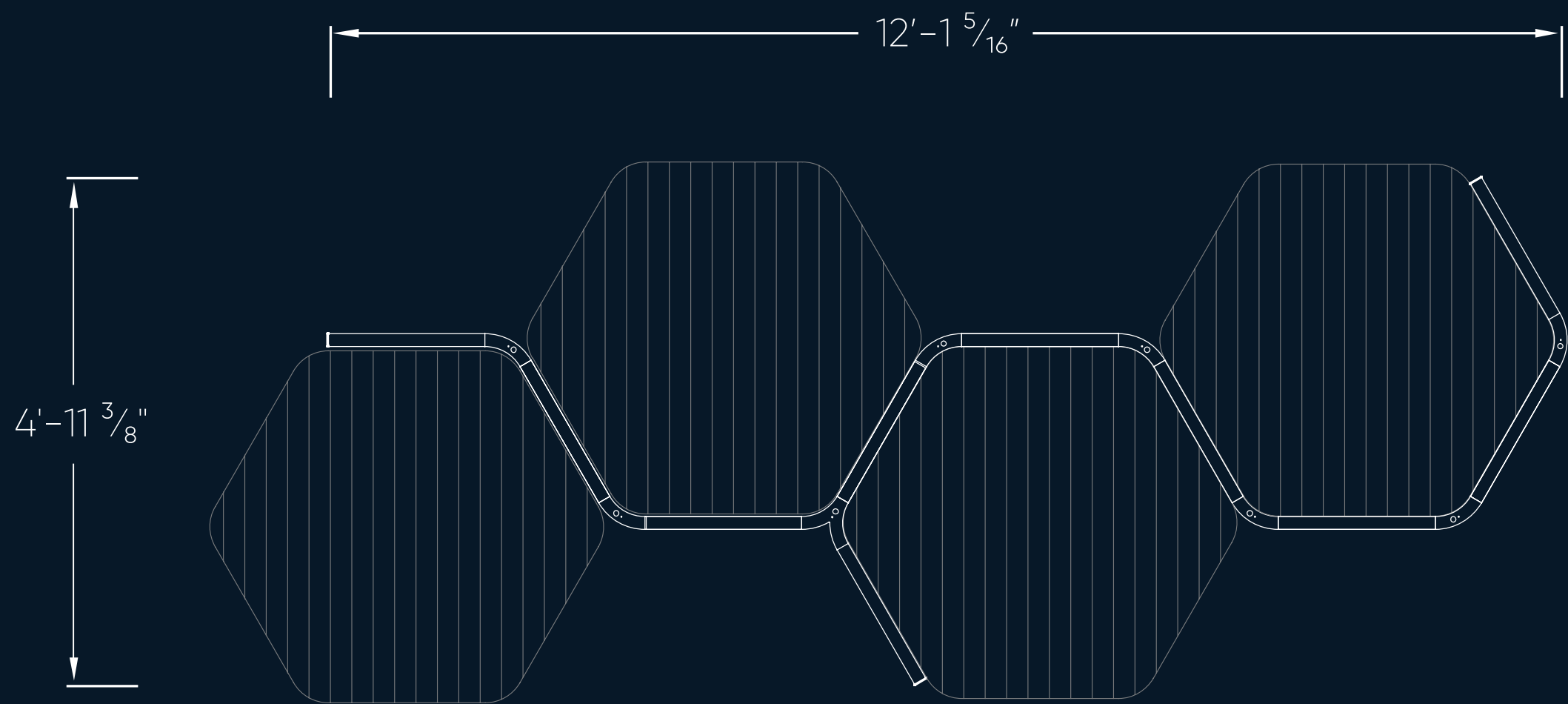
Available for Both Direct and Indirect Lighting

DESIGN 7 – ROOM 2

FRAME 5~6

Recommended Settings: Lecture Hall, Theatres, Airports





PLAN VIEW

Total Linear Length: 30ft

DESIGN 7 – FRAME 1

Recommended Settings: Boardroom, Study Areas, Bar Counter

BILL OF MATERIALS

Model #	Description	Type	Qty
EN1PC12N	120° End caps not required Direct	MID	5
EN1PC12A	120° A c/w end cap Direct	END	1
EN1PC12B	120° B c/w end cap Direct	END	1
EN1PY12B	120° B c/w end cap Direct	END	1

Available for Both Direct and Indirect Lighting

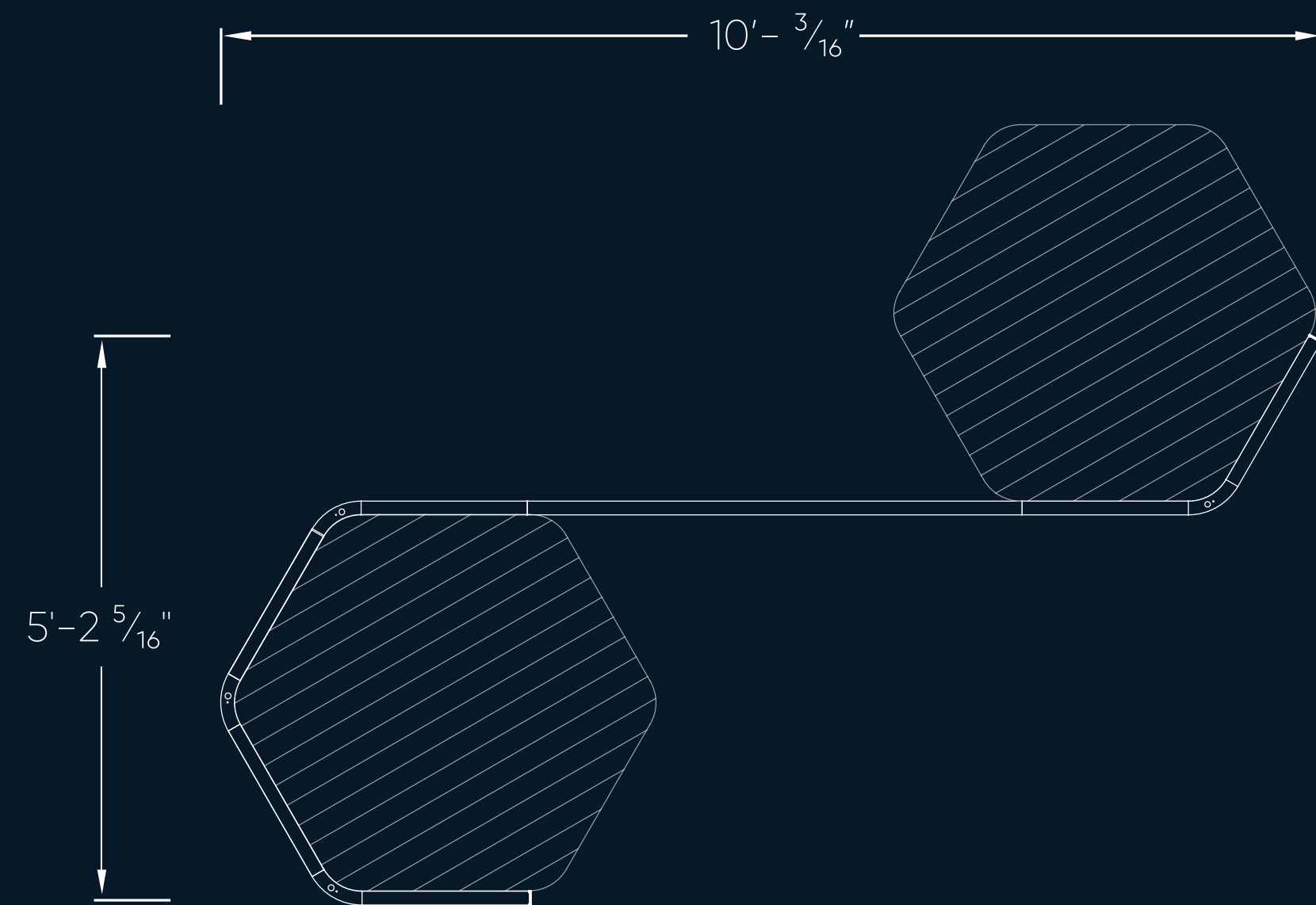
DESIGN 7 – FRAME 2

Recommended Settings: Restaurant, Boardroom, Meeting Room

BILL OF MATERIALS

Model #	Description	Type	Qty
EN1PC12N	120° End caps not required Direct	MID	2
EN1PC12A	120° A c/w end cap Direct	END	2
EN1PL05M	[Custom] Consult factory for details	MID	1

Available for Both Direct and Indirect Lighting



PLAN VIEW

Total Linear Length: 19ft

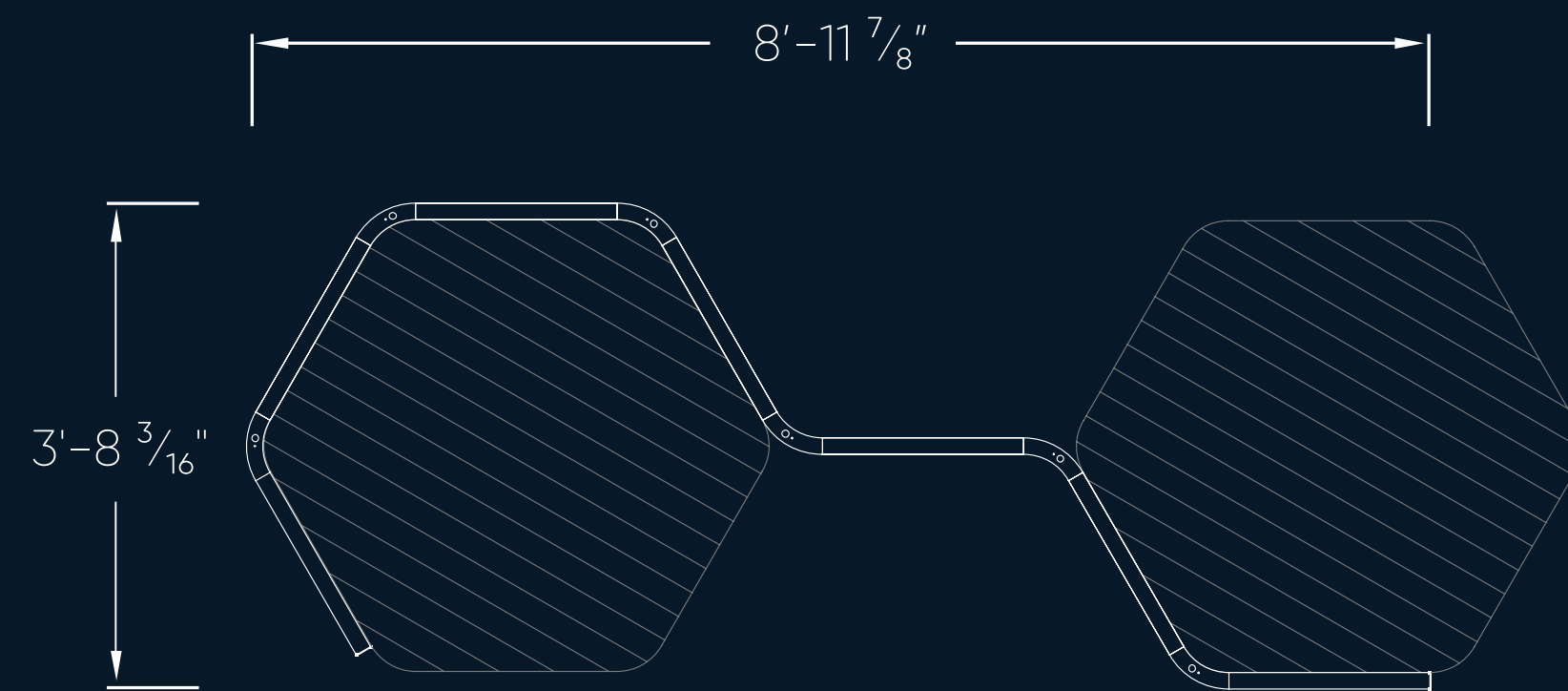
DESIGN 7 – FRAME 3

Recommended Settings: Reception, Quiet Room, Study Area

BILL OF MATERIALS

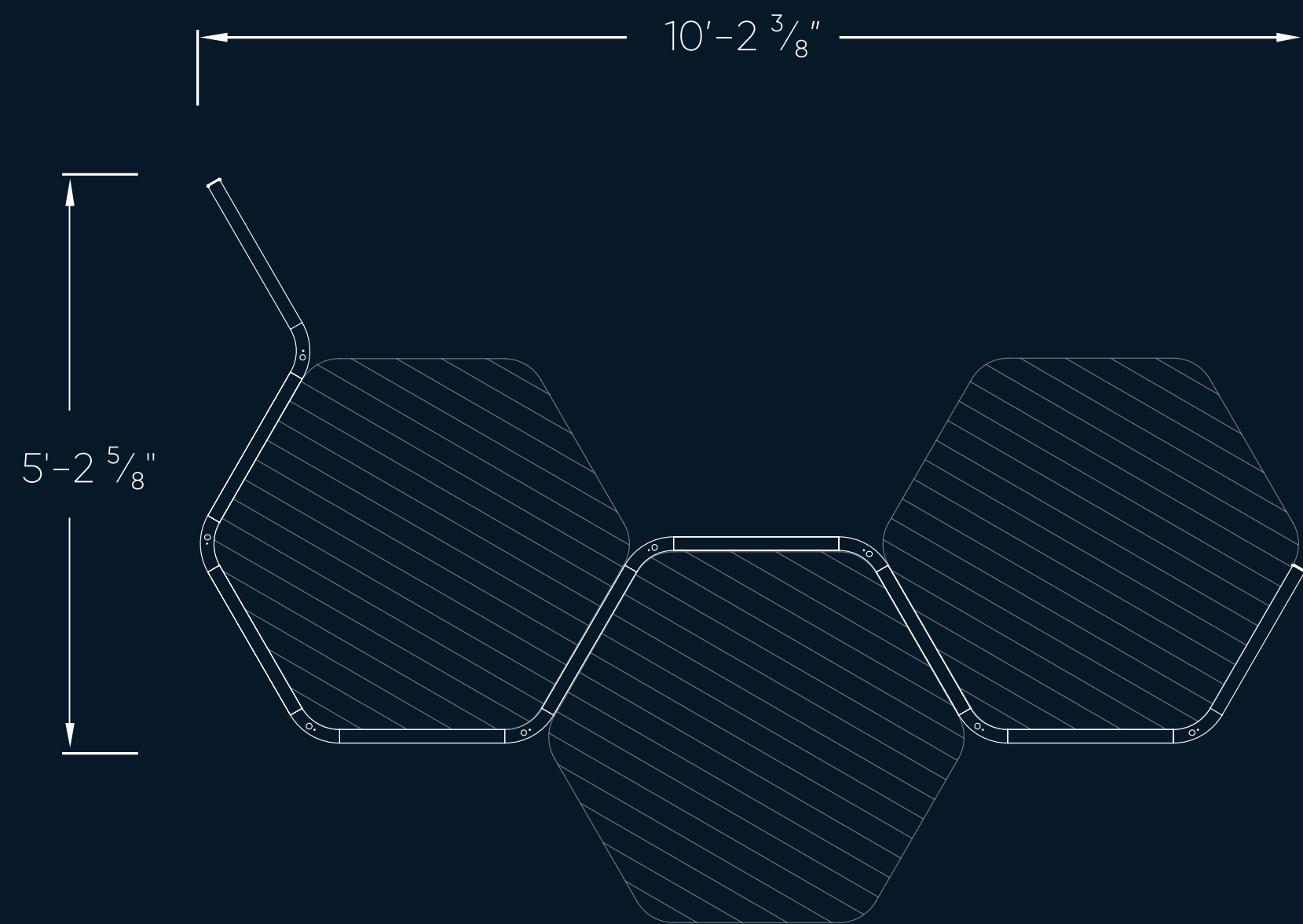
Model #	Description	Type	Qty
EN1PC12N	120° End caps not required Direct	MID	4
EN1PC12A	120° A c/w end cap Direct	END	2

Available for Both Direct and Indirect Lighting



PLAN VIEW

Total Linear Length: 21ft



PLAN VIEW

Total Linear Length: 28ft

DESIGN 7 – FRAME 4

Recommended Settings: Library Reading Area, Lobby Seating Area

BILL OF MATERIALS

Model #	Description	Type	Qty
EN1PC12N	120° End caps not required Direct	MID	6
EN1PC12A	120° A c/w end cap Direct	END	2

Available for Both Direct and Indirect Lighting

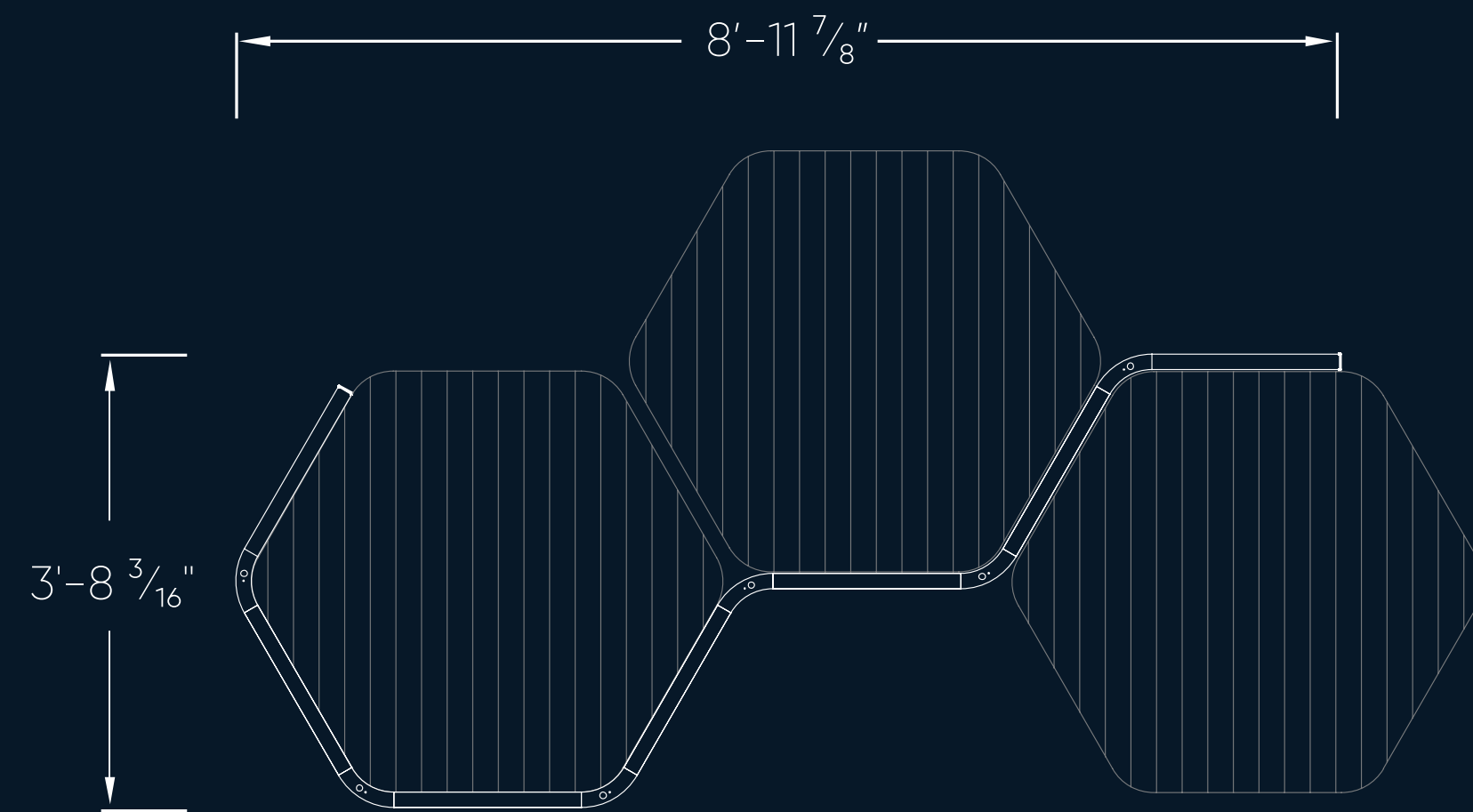
DESIGN 7 – FRAME 5

Recommended Settings: Multimedia Room, Waiting Room, Nurse's Station

BILL OF MATERIALS

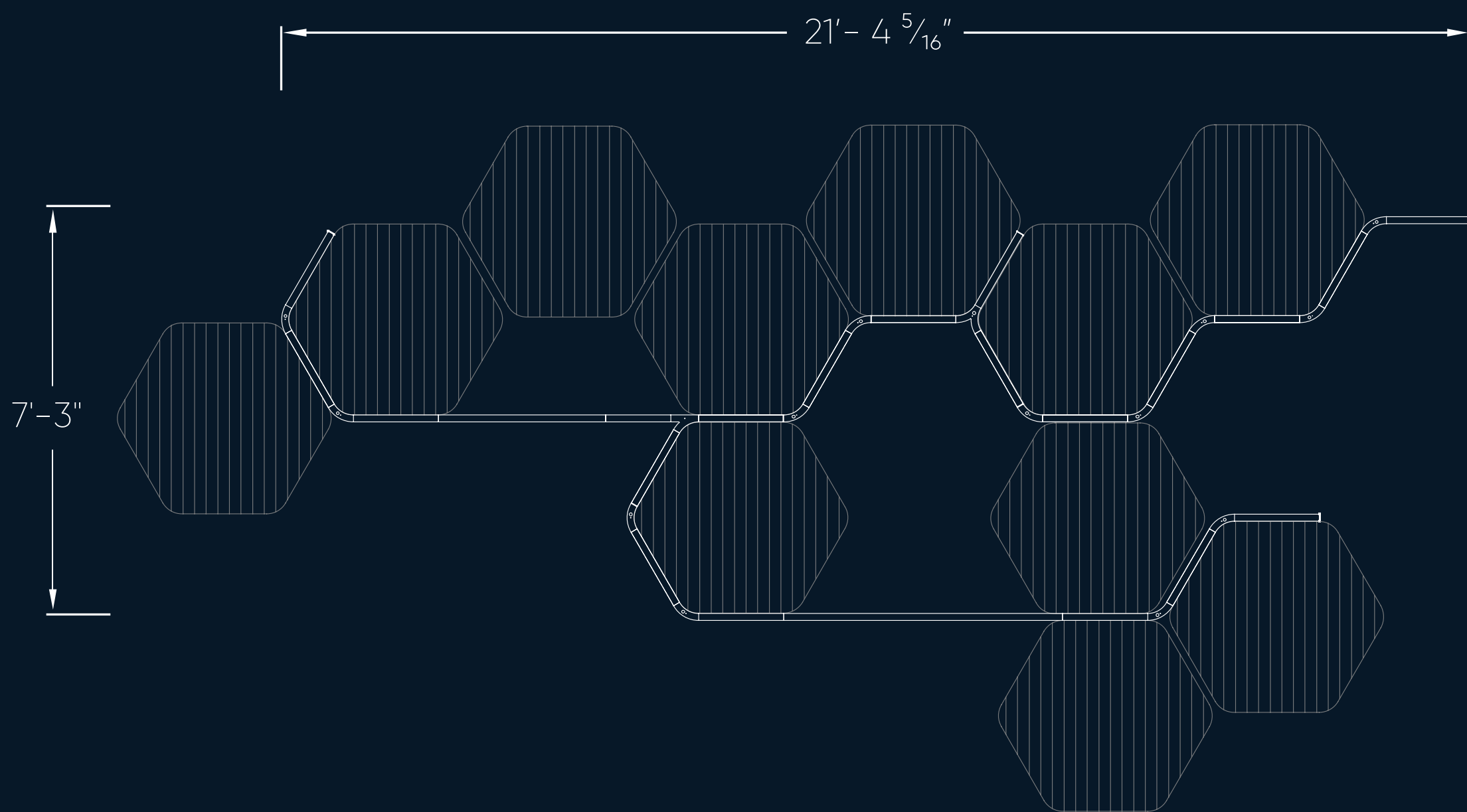
Model #	Description	Type	Qty
EN1PC12N	120° End caps not required Direct	MID	4
EN1PC12A	120° A c/w end cap Direct	END	2

Available for Both Direct and Indirect Lighting



PLAN VIEW

Total Linear Length: 21ft



PLAN VIEW

Total Linear Length: 64ft

DESIGN 7 - FRAME 6

Recommended Settings: Library, Lecture Hall, Waiting Area

BILL OF MATERIALS

Model #	Description	Type	Qty
EN1PC12N	120° End caps not required Direct	MID	10
EN1PC12A	120° A c/w end cap Direct	END	3
EN1PY12A	120° A c/w end cap Direct	END	1
EN1PL12N	120° End caps not required Direct	MID	1
EN1PL03M	[Custom] Consult factory for details	MID	1
EN1PL05M	[Custom] Consult factory for details	MID	1

Available for Both Direct and Indirect Lighting