TABLES

ARRAY

ARRAY

STANDARD FEATURES (*Selected models only)
· Rigid cast Aluminum frame
· Full integrated cable management
· Fully lockable brake casters
· Nesting capabilities
· Gas assisted lift operation
· Single handle to unlock
· Integrated flexible swipe-in cable risers
· 1" TFL tops

SPECIFIABLE FEATURES
· Quadrants
· Modesty panels
· Aluminum cable riser

OPTIONAL EXTRAS
· Below desk power complete with flip unit
· In-surface power unit
· Flip in-surface power unit

PERFORMANCE STANDARDS
Designed to conform to and where applicable is tested to the following standards:
· BIFMA X5.5 × 2014
· Safety, Durability, and Structural Performance

DIMENSIONS

"C" Leg Table 24"
29"
48" - 72"

"C" Leg Table 24"
24"

"C" Leg Table 30"
29"
48" - 72"

"C" Leg Table 30"
30"
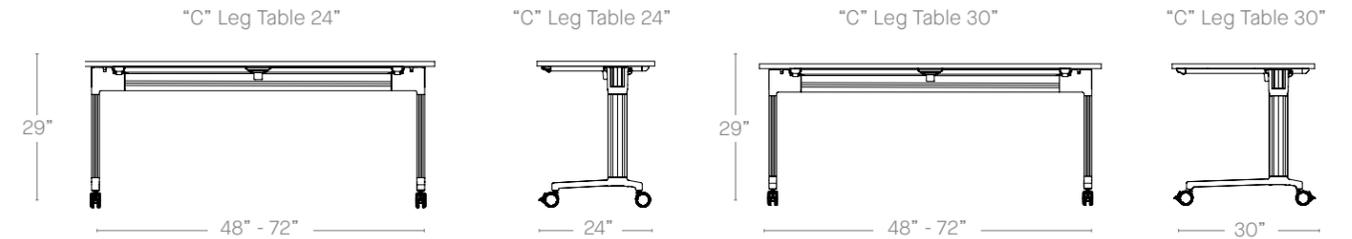
Rectangular
Widths. 48" - 72"
Depths. 24" & 30"

Half Round
Widths. 60"
Depth. 30"

Crescent 120°
Widths. 68"
Depth. 30"

Trapeziod
Widths.60"
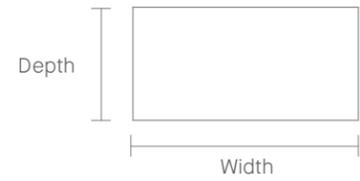Depth. 30"

Polygon
Widths. 50" - 60"
Depth. 24" & 30"

Quadrants (Frameless)
Angle. 45° - 90°
Depth. 24" & 30"

With every Senator design comes a great deal of thought. The design process begins way before pencil reaches paper, beginning with looking at you. We look at how you sit, reach, move and work to create a design which not only looks beautiful, but is a pleasure to use too.

Behind every Senator product is a fusion of intelligent thinking and innovative engineering to create products which support people whether they're focusing, collaborating, presenting, or organizing.

ARRAY

● Available
❑ Not available

Rectangular Frame
24" & 30" depth

30" Depth   24" Depth

Depth (in)	48"	54"	60"	66"	72"
24" D	●	●	●	●	●
30" D	●	●	●	●	●

Half Round
30" depths

60" Half Round

Depth (in)	60"
30" D	●

120° Crescent
30" depths
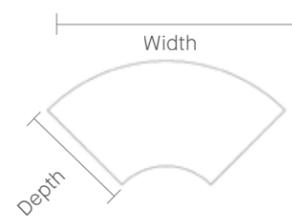
68" Crescent

Depth (in)	68" W
30" D	●

ARRAY

● Available
❑ Not available

Trapezoid
30" depth

60" Trapezoid

Depth (in)	60" W
30" D	●

Polygon
24" & 30" depths

50" Polygon   60" Polygon

Depth (in)	50" W	60" W
24" D	●	❑
30" D	●	●

Quadrants
24" & 30" depths
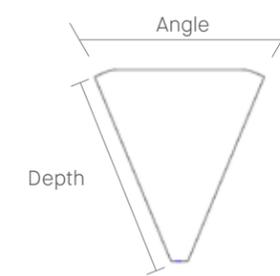
45° Quadrant   90° Quadrant

Depth (in)	45°	90°
24" D	●	●
30" D	●	●

Note: Quadrants are supplied with linking brackets

ARRAY

● Available
☐ Not available

Modesty Panel

Height
Width

Modesty panels for Rectangular Tables
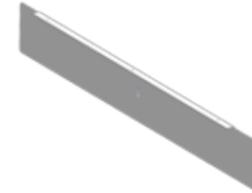
Height (in)	48"	54"	60"	66"	72"
6.5" H	●	●	●	●	●

Modesty Panel

Height
Width

Modesty panels for Shaped Tables
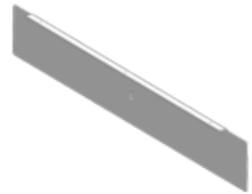
Height (in)	Half Round	Crescent	Trapezoid	Polygon Small	Polygon Large
6.5" H	●	●	●	●	●

"C" Leg Table Below Surface Power – Option A

Flip Top Unit

Two power Block

Corded Infeed

Jumper Cable

"C" Leg Table In-Surface Power – Option B

2 Power, 2 USB Charging

Corded Infeed

Jumper Cable

ARRAY

● Available
☐ Not available

Linking Kit

Note: Quadrants are supplied with linking brackets

ARRAY

Array allows you to design multiple configurations to create your own individual environment. The table comprises of 2 end legs, 1 central beam, 2 outriggers and 1 synchronizing handle, and a 1" thick TFL top.

Mid Support
Offers additional surface stability on larger top sizes.

Outriggers
Aluminum outriggers are fitted to the table to provide stability across the table top.

Daisy Chaining Cable Management
Array allows easy access for cables from desk to desk by using soft flexible doors.

Flip Down
Flip down allows unrestricted access to the integrated cable channel while the desk top is deployed.

Handle
To lift the top pull on the single handle and lift the top upwards, the gas struts will aid you in the lifting of the top.
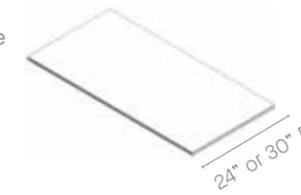
VCM
Array uses flexible vertical cable management for quick integration of the cables.

CONFIGURATIONS

Quadrants
Quadrants are frameless and allows table layouts to be quickly configured, using the linking brackets. These are a great method of creating extra worksurface space for occasional use.

WORK SURFACES

One top is provided per table

24" or 30" D

Array C leg table tops are available in 24" or 30" Depths and lengths of 48", 54", 60", 66", and 72".

Tops are available in 1" TFL.

TFL tops have a 2mm laser edge band all round.
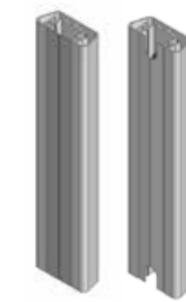
2mm

1"

FRAMEWORK

Feet
Array feet are made from die cast aluminum. Feet come in two depths 24" & 30" depending upon the sizes of top ordered. All feet come standard with braked large casters.
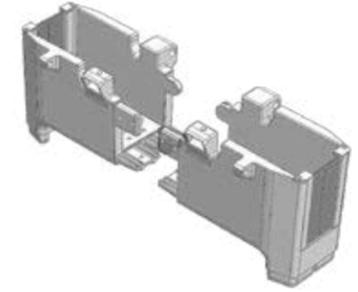
VCM
The extruded aluminum Vertical Cable Manager allows cables to be managed up into the cable channel.

VCM Covers
The Array Vertical Cable Manager comes as standard with flexible VCM covers, to easily retain cables, or the option of a push fit Aluminum cover.

Integral cable manager ends
The main beam ends allow connection between the VCM and Cable channel.

Gas Struts
Array is a fitted with gas assisted lifting to help when operating the table and nesting.

Integral Cable Channel
The main beam assembly comprises of the main channel and magnetic drop, both parts are extruded aluminum. The main beam varies in length depending on the table size.

Outriggers
The outriggers support the table top at both ends. The outrigger also provides a secure connection between the top and main beam ends.

Single handle
The single handle synchronizes the two outrigger locks. This single operation of the handle will allow the latches to be disengaged easily.

ELECTRICS

Integrated Electrics
Array can be fitted with 2 different options for integrated power into the table.

OPTIONAL EXTRAS

Modesty Panel
Array can be retro fitted with a modesty panel which is made out of sheet Aluminum.

Linking Kit
Linking kit allows Array tables to be securely connected in a range of different configurations.

ARRAY – Rectangular Tables

OL - Overall Length
OD - Overall Depth
A - Internal distances between legs
B - Internal distances between outriggers
C - Distance from edge of table to cable channel
D - Distance to inside of leg from edge of top
E - Knee clearance
F - Depth of main beam
G - Distance from rear top of desk to main beam
H - Linking Distance

DIMENSIONS BASED ON 24" LEG

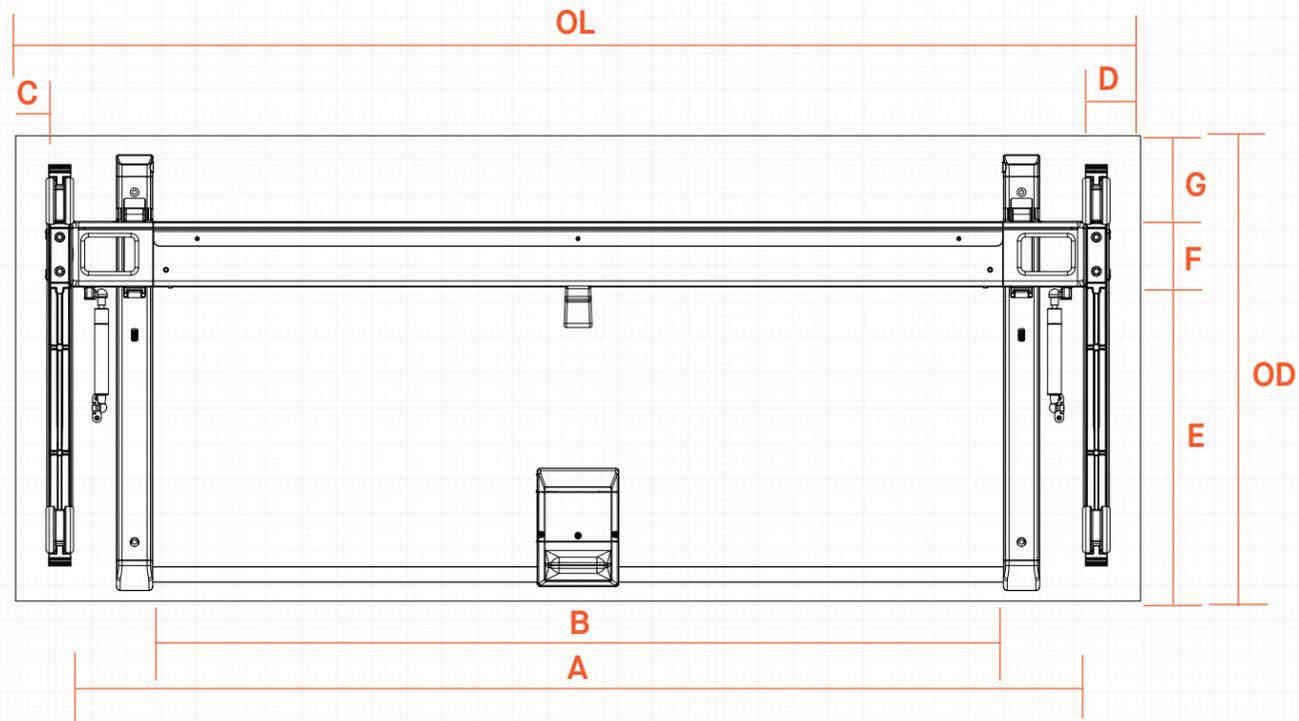| OL	48"	54"	60"	66"	72"
OD	24"	24"	24"	24"	24"
A	40.87"	46.89"	52.87"	58.86"	64.88"
B	30.75"	36.75"	42.75"	48.75"	54.75"
C	2"	2"	2"	2"	2"
D	3.5"	3.5"	3.5"	3.5"	3.5"
E	13.5"	13.5"	13.5"	13.5"	13.5"
F	4"	4"	4"	4"	4"
G	6.38"	6.38"	6.38"	6.38"	6.38"
H	24"	24"	24"	24"	24"

DIMENSIONS BASED ON 30" LEG

OL	48"	54"	60"	66"	72"
OD	30"	30"	30"	30"	30"
A	40.87"	46.89"	52.87"	58.86"	64.88"
B	30.75"	36.75"	42.75"	48.75"	54.75"
C	2"	2"	2"	2"	2"
D	3.5"	3.5"	3.5"	3.5"	3.5"
E	19.5"	19.5"	19.5"	19.5"	19.5"
F	4"	4"	4"	4"	4"
G	6.38"	6.38"	6.38"	6.38"	6.38"
H	30"	30"	30"	30"	30"

ARRAY – Half Round Tables

OL - Overall Length
OD - Overall Depth
A - Internal distances between legs
B - Internal distances between outriggers
C - Distance from edge of table to cable channel
D - Distance to inside of leg from edge of top
E - Knee clearance
F - Depth of main beam
G - Distance from rear top of desk to main beam
H - Linking Distance
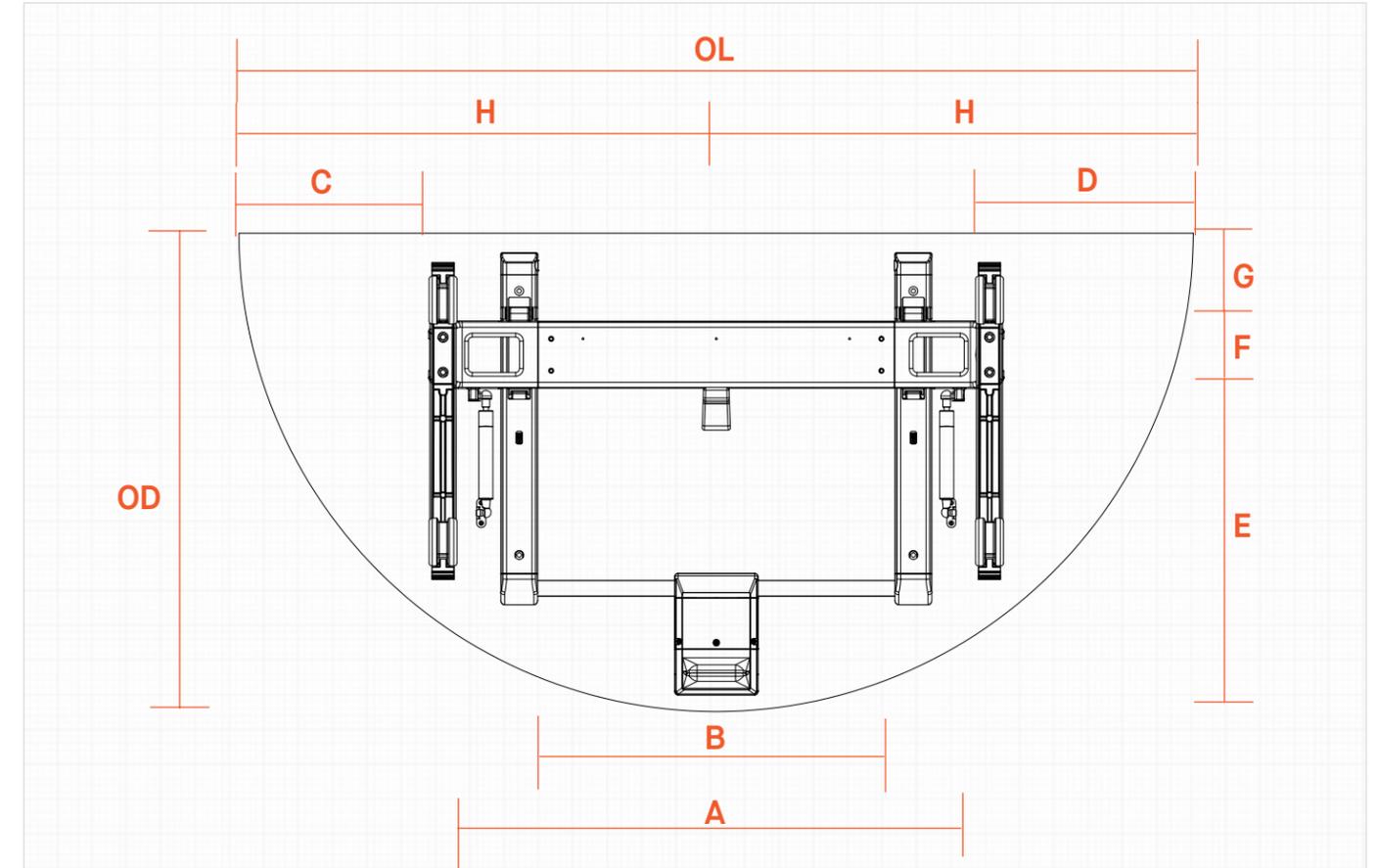
DIMENSIONS BASED ON 24" LEG

OL	60"
OD	30"
A	32.25"
B	22"
C	12.25"
D	13.86"
E	20"
F	4"
G	5.83"
H	30"

ARRAY – 120° Crescent Tables

DIMENSIONS BASED ON 30" LEG

OL - Overall Length
OD - Overall Depth
A - Internal distances between legs
B - Internal distances between outriggers
C - Distance from edge of table to cable channel
D - Distance to inside of leg from edge of top
E - Knee clearance
F - Depth of main beam
G - Distance from rear top of desk to main beam
H - Linking Distance

OL	68"
OD	35.25"
A	35.80"
B	25.68"
C	14.40"
D	16"
E	21.10"
F	4"
G	9.92"
H	30"

ARRAY – Trapezoid Tables

DIMENSIONS BASED ON 30" LEG

OL - Overall Length
OD - Overall Depth
A - Internal distances between legs
B - Internal distances between outriggers
C - Distance from edge of table to cable channel
D - Distance to inside of leg from edge of top
E - Knee clearance
F - Depth of main beam
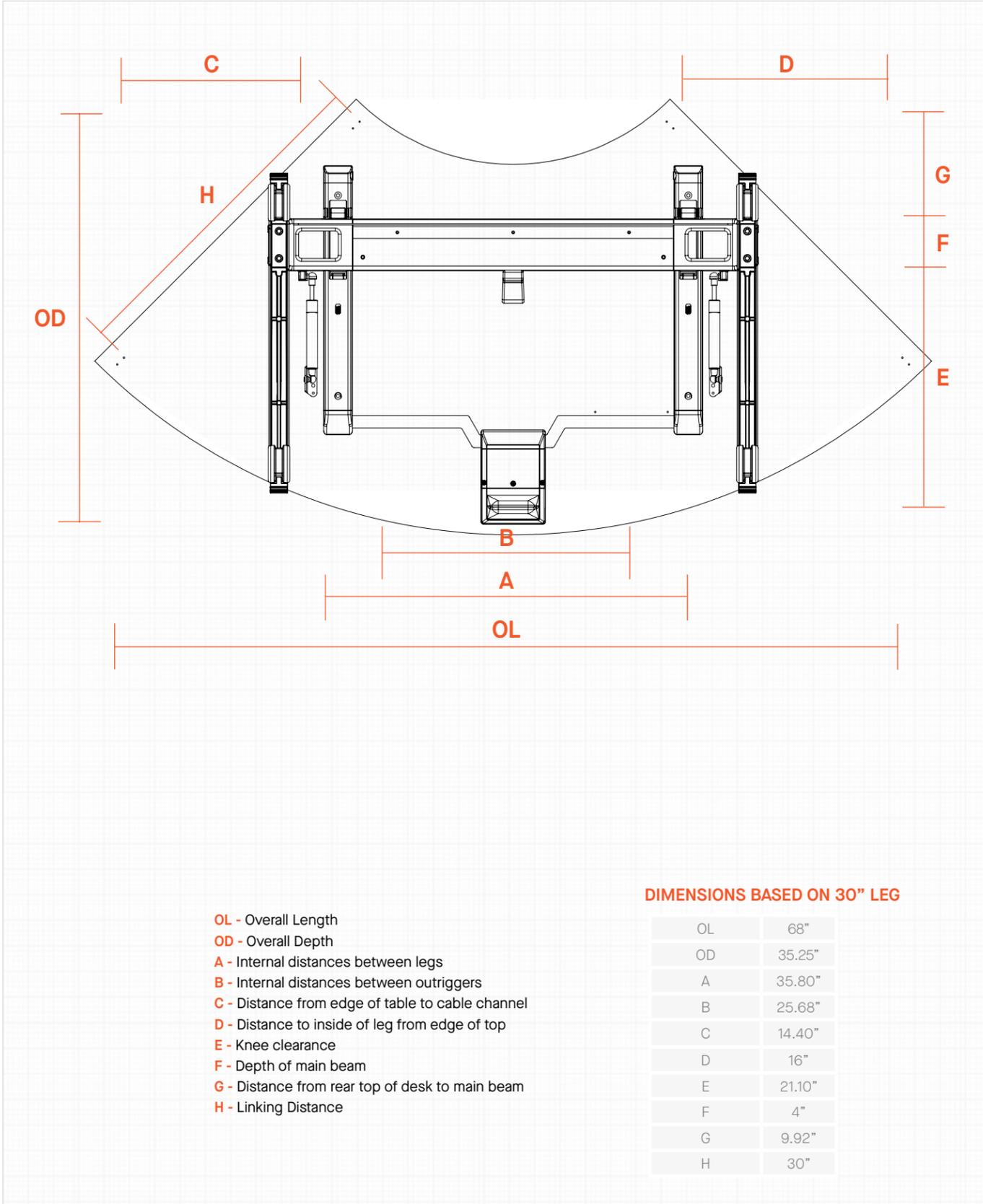G - Distance from rear top of desk to main beam
H - Linking Distance

OL	60"
OD	26"
A	29"
B	18.75"
C	14"
D	15.5"
E	16.75"
F	4"
G	5"
H	30"

ARRAY – Polygon Tables

OL
C
H
D
G
OD
H
F
E
B
A

OL - Overall Length
OD - Overall Depth
A - Internal distances between legs
B - Internal distances between outriggers
C - Distance from edge of table to cable channel
D - Distance to inside of leg from edge of top
E - Knee clearance
F - Depth of main beam
G - Distance from rear top of desk to main beam
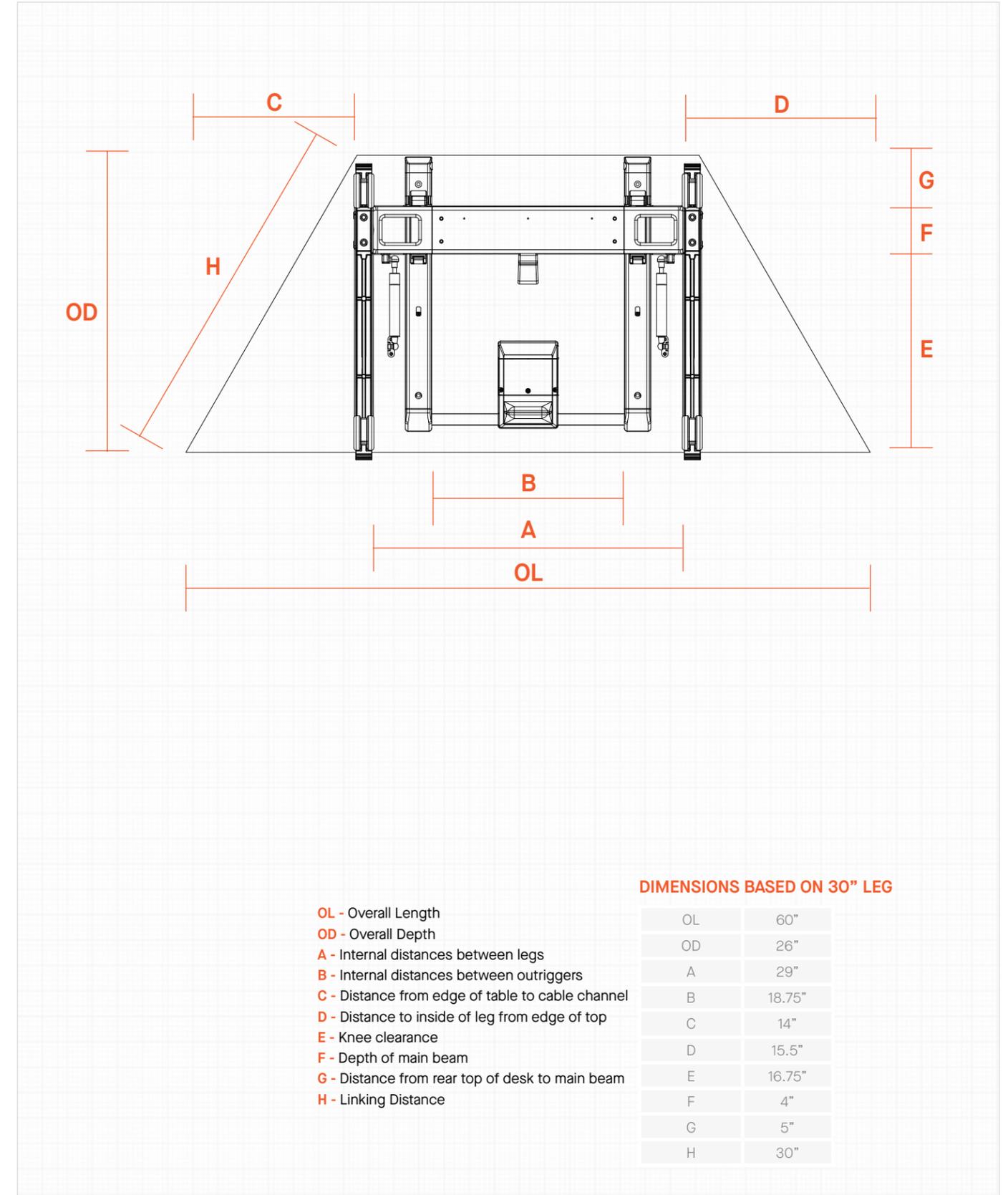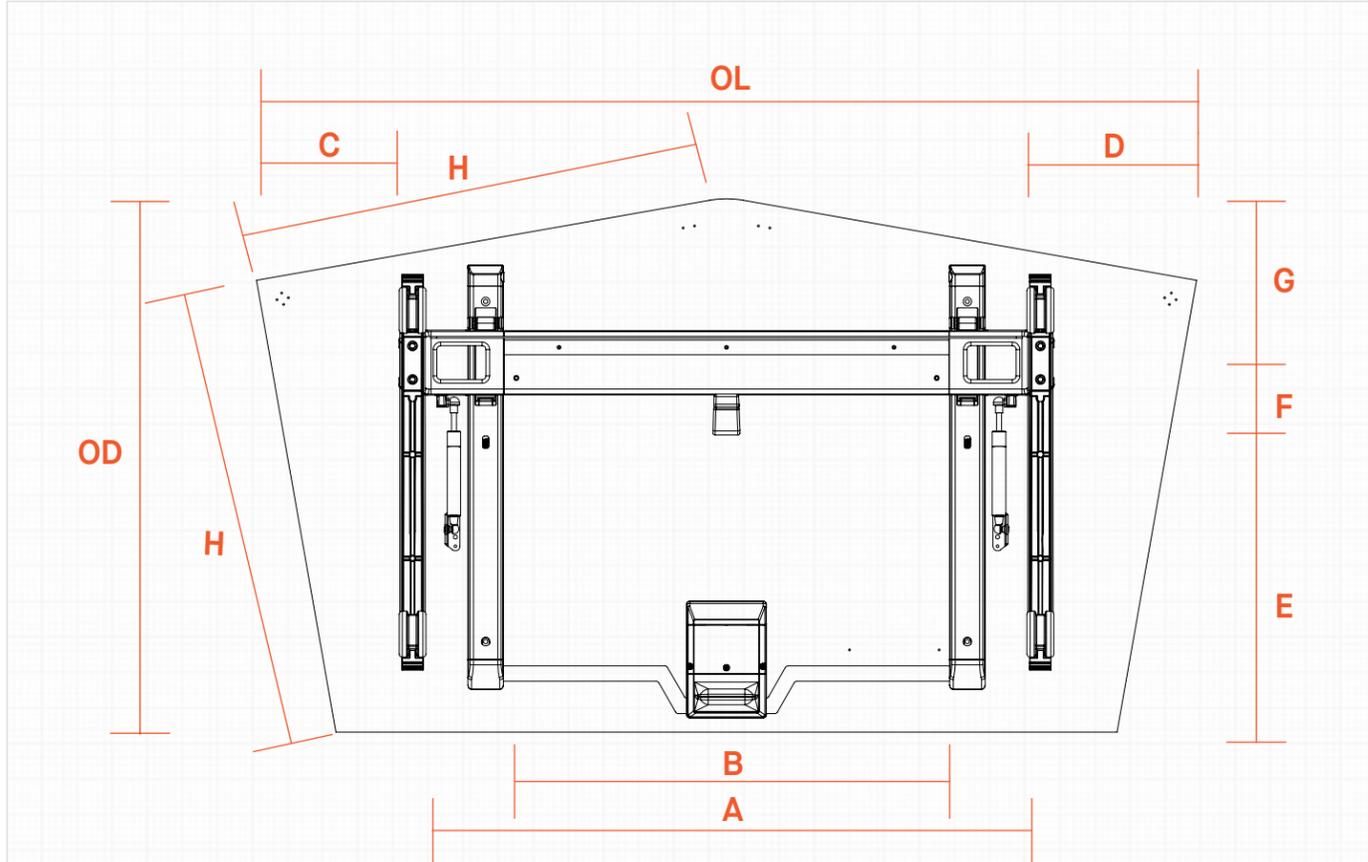**H** - Linking Distance

DIMENSIONS BASED ON 24" LEG		DIMENSIONS BASED ON 30" LEG	
OL	50.35"	OL	61.5"
OD	28"	OD	34.85"
A	32.25"	A	39"
B	22.10"	B	28.75"
C	7.50"	C	9.65"
D	9"	D	11.25"
E	16.37"	E	21.70"
F	4"	F	4"
G	7.43"	G	9"
H	24"	H	30"

ARRAY – Nesting Tables

A - Linking Distance
B - Overall depth when nesting 3 tables
C - Additional nesting depth per table
D - Single leg depth caster to caster
E - Overall height in nesting position
F - Overall height to central support
G - Top angle when nested
H - Overall width when nesting 3 tables
I - Additional nesting width per table

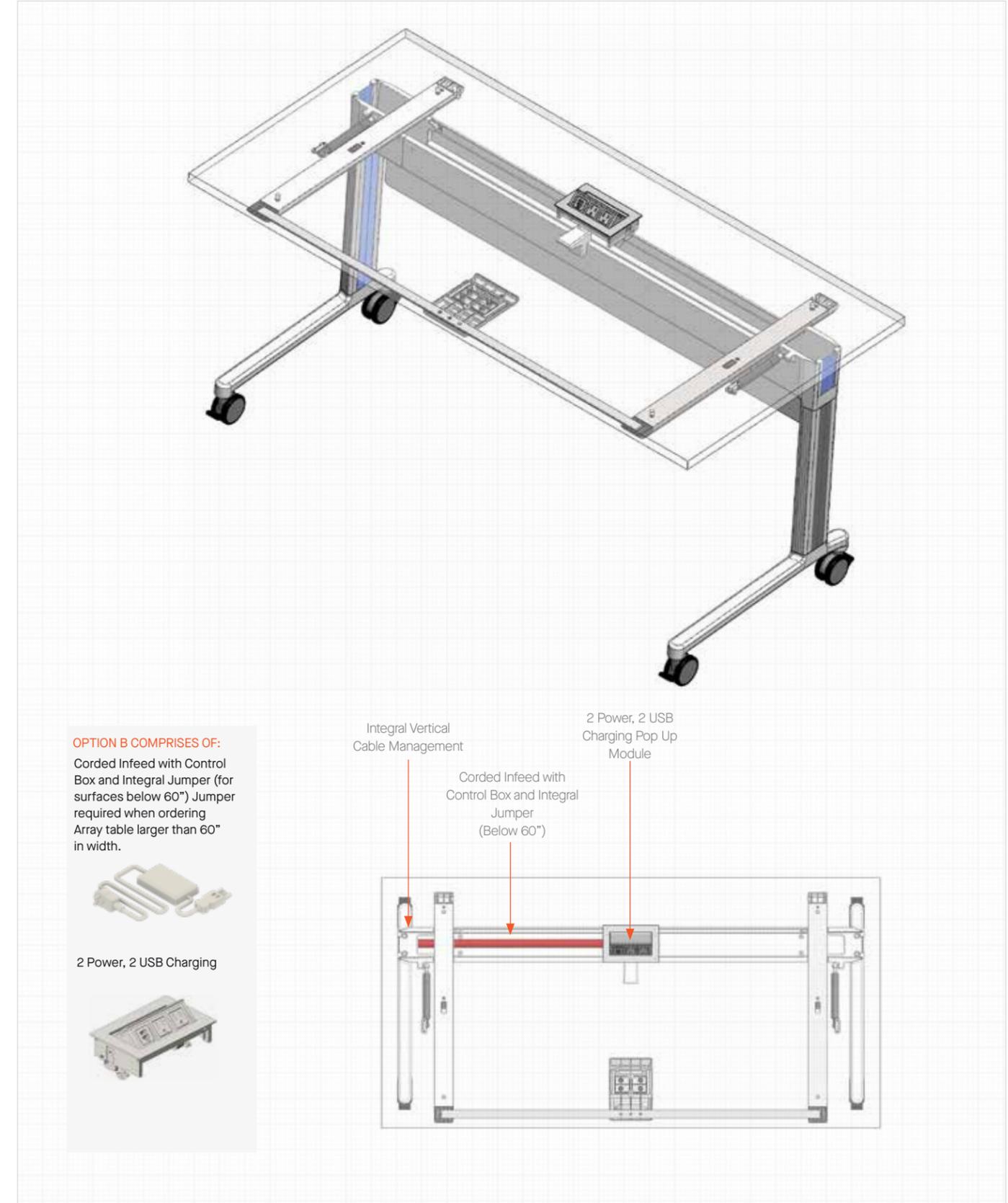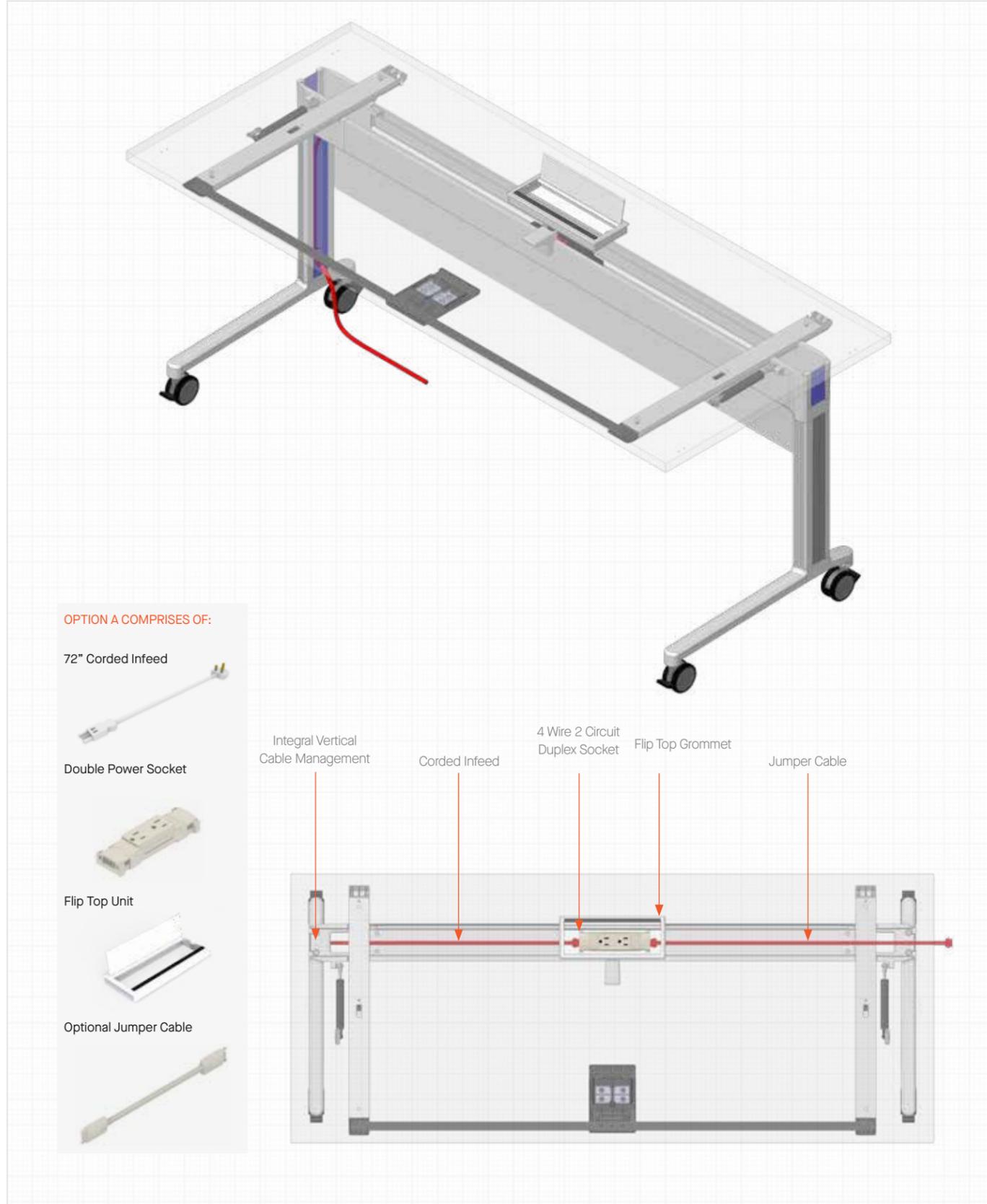| A	24"	30"
B	37.85"	44"
C	9"	9.25"
D	19.75"	25.5"
E	42.5"	49.25"
F	28.15"	28.15"
G	50°	60°
H	76"	76"
I	2"	2"

*Based On 72" Wide Models

I
G
A
E
F
C
H
B
D
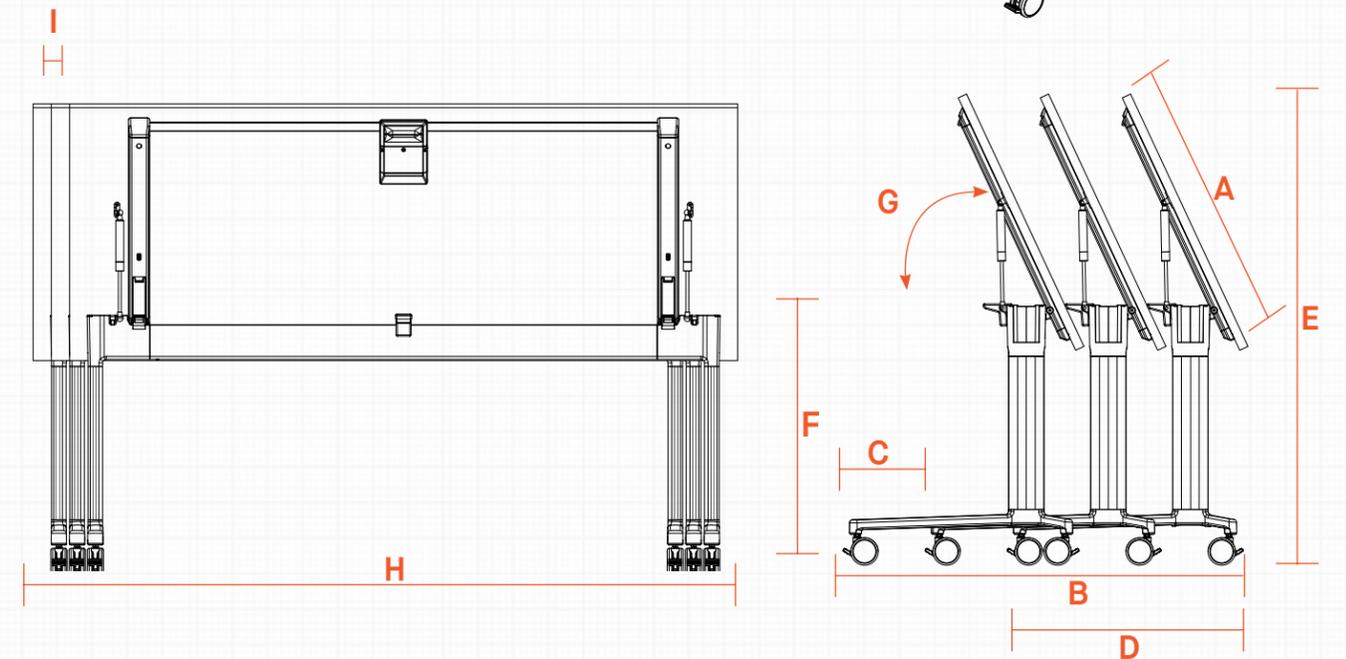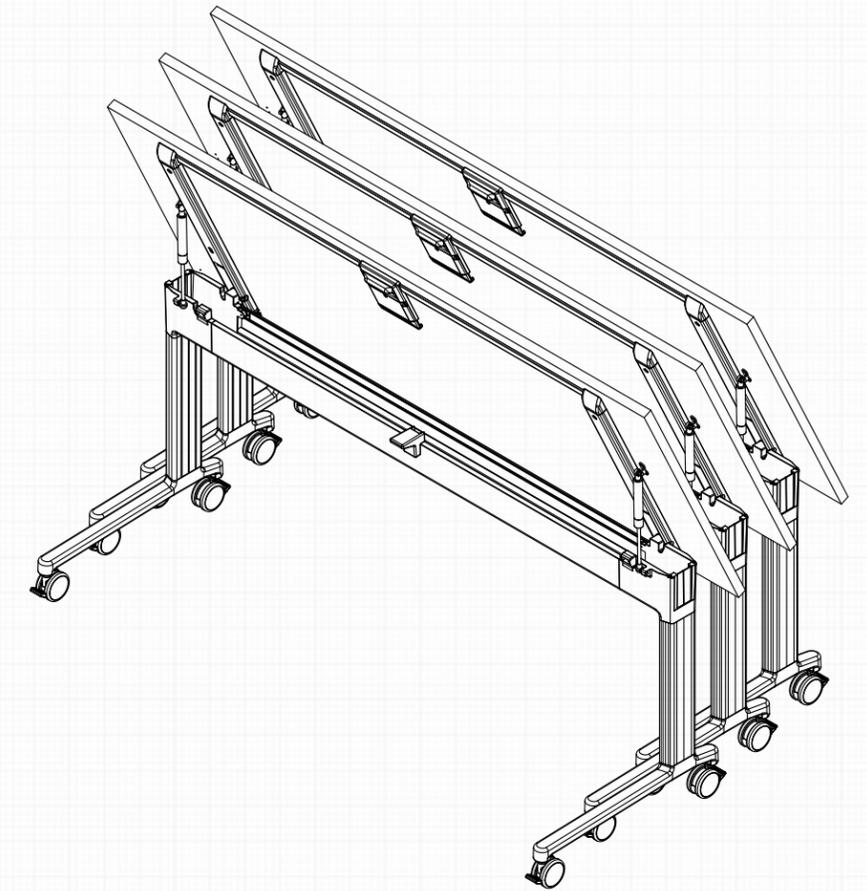
ARRAY – Wiring Diagram Option A – "C" Leg Table Power

OPTION A COMPRISES OF:

72" Corded Infeed

Double Power Socket

Flip Top Unit

Optional Jumper Cable

Integral Vertical Cable Management

Corded Infeed

4 Wire 2 Circuit Duplex Socket

Flip Top Grommet

Jumper Cable

ARRAY – Wiring Diagram Option B – "C" Leg Table Power

OPTION B COMPRISES OF:

Corded Infeed with Control Box and Integral Jumper (for surfaces below 60") Jumper required when ordering Array table larger than 60" in width.

2 Power, 2 USB Charging

Integral Vertical Cable Management

Corded Infeed with Control Box and Integral Jumper (Below 60")

2 Power, 2 USB Charging Pop Up Module

ARRAY – Typical Configurations

4 × 60" x 30" C leg
1x Large Polygon C leg
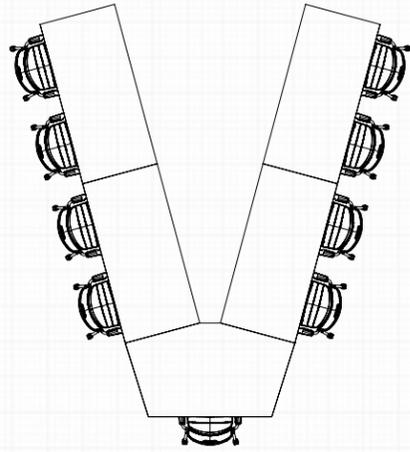
Trapezoidal
6x C leg

2x 60" x 30" C leg
3x Trapezoidal C leg

2 × 60" x 30" C leg
2x Crescent C leg

ARRAY – Typical Configurations
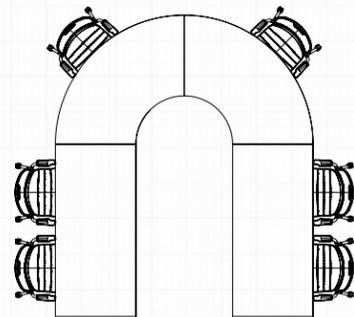
9x 60" x 30" C Leg
Array Tables

ARRAY

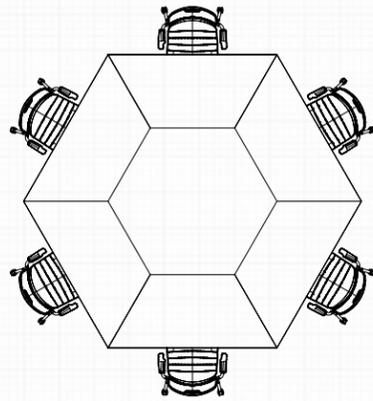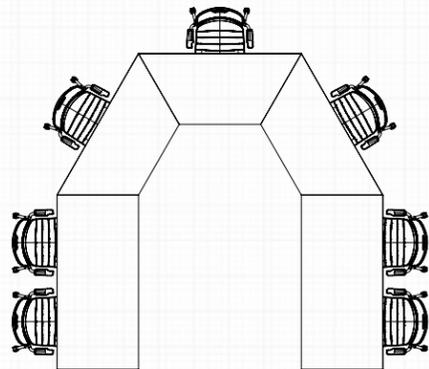|	Width (inch)						Power Option
	48" W	54" W	60" W	66" W	68" W	72" W	
Array Rectangular 24" Depth	ARC4824RC 1,834 1,890 SEE NOTES 1 & 2	ARC5424RC 1,885 1,942 SEE NOTES 1 & 2	ARC6024RC 1,927 1,985 SEE NOTES 1 & 2	ARC6624RC 2,000 2,060 SEE NOTES 1 & 2	-	ARC7224RC 2,036 2,098 SEE NOTES 1 & 2	A. B — Code / TFL Standard / TFL Premium Colors
Array Rectangular 30" Depth	ARC4830RC 1,900 1,957 SEE NOTES 1 & 2	ARC5430RC 1,953 2,012 SEE NOTES 1 & 2	ARC6030RC 1,999 2,059 SEE NOTES 1 & 2	ARC6630RC 2,073 2,136 SEE NOTES 1 & 2	-	ARC7230RC 2,113 2,177 SEE NOTES 1 & 2	A. B — Code / TFL Standard / TFL Premium Colors
Array Half Round 30" Depth	-	-	ARC6030HR 1,903 1,961 SEE NOTES 1 & 2	-	-	-	A, B — Code / TFL Standard / TFL Premium Colors
Array Crescent 30" Depth	-	-	-	-	ARC6830CR 1,976 2,036 SEE NOTES 1 & 2	-	A, B — Code / TFL Standard / TFL Premium Colors

Note 1: If power is required, please add "-A" or "-B" to the end of the table item code. Power units must be specified and ordered separately.
Note 2: For integrated Aluminum cable riser option, please add $125 to list price.

All prices listed in USD $
Ships KD = Knock Down (Assembly Required)

ARRAY

	Width (inch)						Power Option
	50" W	54" W	60" W	66" W	72" W	74" W	
Array Trapezoid 30" Depth	-	-	ARC6030TP 2,019 2,080 SEE NOTES 1 & 2	-	-	-	A. B — Code / TFL Standard / TFL Premium Colors
Array Polygon 24" Depth	ARC5028PS 1,892 1,949 SEE NOTES 1 & 2	-	-	-	-	-	A. B — Code / TFL Standard / TFL Premium Colors
Array Polygon 30" Depth	-	-	ARC6032PL 1,984 2,044 SEE NOTES 1 & 2	-	-	-	A, B — Code / TFL Standard / TFL Premium Colors
Linking Kit	HPLKBKT 92 SEE NOTE 3						Code / Price

Note 1: If power is required, please add "-A" or "-B" to the end of the table item code. Power units must be specified and ordered separately.
Note 2: For integrated Aluminum cable riser option, please add $100 to list price.
Note 3: 1 x Linking Kit required per table connection.

All prices listed in USD $
Ships KD = Knock Down (Assembly Required)

Finishes & Features Available...

TFL Standard	UM Urban Maple	WH White	WK Winter Oak	SO Strata Oak	GRO Greige Castello Oak	DHI Dark Rockford Hickory	LG Light Gray
TFL Premium Colors	BLT Basalt	PUW Premium White	PUB Premium Black	TAG Taupe Gray	SLG Slate Gray	COG Cobalt Gray	ABL Alby Blue	SGR Smoke Green	DSA Deep Sahara
Leg Colors	Silver	White	Black

To specify your table...

1. Think through the configuration of Table you require
2. Select the Codes of the individual items you need to achieve your configuration
3. Choose Finishes where appropriate: 'top' finishes / frame color / fabric color
4. Consider supporting product, cable management, and accessories

ARRAY – Optional Extras

Array Modesty Panel for Rectangular Top

Width (inch)					
48" W	54" W	60" W	66" W	72" W	
ARCMM48RC	ARCMM54RC	ARCMM60RC	ARCMM66RC	ARCMM72RC	Code
202	223	235	258	296	Price
SEE NOTE 1	SEE NOTE 1	SEE NOTE 1	SEE NOTE 1	SEE NOTE 1	

Array Modesty Panel for Shaped Tops

Half Round	Crescent	Trapezoid	Polygon Small	Polygon Large	Code
ARCMMHR	ARCMMCR	ARCMMTP	ARCMMPS	ARCMMPL	Code
176	176	165	199	208	Price
SEE NOTE 1	SEE NOTE 1	SEE NOTE 1	SEE NOTE 1	SEE NOTE 1	

Array Quadrant
45° Degree

Depth (inch)		
24" D	30" D	
ARQ2445	ARQ3045	Code
215	238	TFL Standard
222	246	TFL Premium Colors
SEE NOTE 2	SEE NOTE 2	

Array Quadrant
90° Degree

ARQ2490	ARQ3090	Code
234	267	TFL Standard
242	276	TFL Premium Colors
SEE NOTE 2	SEE NOTE 2	

Note 1:   Available in Black, White, and Silver. Please specify when ordering.
Note 2:   Please specify TFL when ordering. Quadrants supplied with linking brackets.

All prices listed in USD $

Ships KD = Knock Down (Assembly Required)

ARRAY – Electrics

Width (inch)				
48" W	54" W	60" W	66" W	72" W

Power Option A
Power Unit for Training Tables

EKARSB4W2C					Code
57					Price

72" Corded Infeed
Required for Option A
Rated @ 20amp,
1 Circuit System
*if a 15 amp is required, please contact your CS representative
20 amp PLUG-IN view

AR72WINF42					Code
200					Price

Jumper Cable
For connecting power from one Array table to another

EKARSBJ48	EKARSBJ54	EKARSBJ60	EKARSBJ66	EKARSBJ72	Code
86	92	96	103	109	Price

Flip Up Lid for Option A
Flip up unit, lid only

ARCUSMOP				Code
183				Price

Width (inch)	
72" W	120" W

Power Option B
Power Unit for Training Tables
For tables 66" W and larger: The max amount of tables that can be daisy-chained per infeed is 4.
For tables 60" W and smaller: The max amount of tables that can be daisy-chained per infeed is 8.

ARCUSM2P	Code
475	Price
SEE NOTES 1 & 3	

72" Corded Infeed
Required for Option B

ARIQINF72	ARIQINF120	Code
475	489	Price

Jumper Cable
For connecting power from one Array table to another

ARIQJUMP	Code
101	Price
SEE NOTE 2	

Note 1:   Available in Black, White, and Silver. Please specify when ordering.
Note 2:   Jumper required when ordering Array table larger than 60" width.
Note 3:   Every jumper counts as a table due to its resistance load.

All prices listed in USD $

Ships KD = Knock Down (Assembly Required)

Finishes & Features Available...

TFL Standard	UM Urban Maple | WH White | WK Winter Oak | SO Strata Oak | GRO Greige Castello Oak | DHI Dark Rockford Hickory | LG Light Gray
TFL Premium Colors	BLT Basalt | PUW Premium White | PUB Premium Black | TAG Taupe Gray | SLG Slate Gray | COG Cobalt Gray | ABL Alby Blue | SGR Smoke Green | DSA Deep Sahara
Leg Colors	Silver | White | Black

To specify your table...

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2. Select the Codes of the individual items you need to achieve your configuration
3. Choose Finishes where appropriate: 'top' finishes / frame color / fabric color
4. Consider supporting product, cable management, and accessories

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· Fully lockable brake casters
· Nesting capabilities
· Gas assisted lift operation
· Single handle to unlock
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· 1" TFL tops

SPECIFIABLE FEATURES
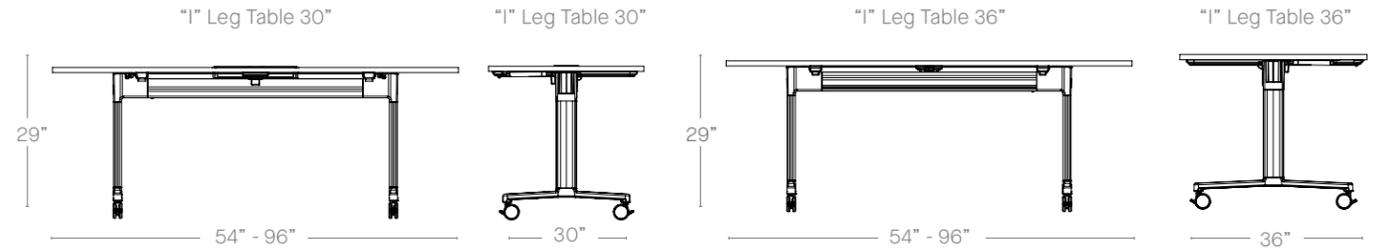· Aluminum cable riser

OPTIONAL EXTRAS
· Below desk power complete with flip unit
· In-surface power unit
· Flip in-surface power unit

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Behind every Senator product is a fusion of intelligent thinking and innovative engineering to create products which support people whether they're focusing, collaborating, presenting, or organizing.

DIMENSIONS

"I" Leg Table 30" | "I" Leg Table 30" | "I" Leg Table 36" | "I" Leg Table 36"

29"   54" - 96"   30"   29"   54" - 96"   36"

Rectangular
Widths. 54" - 96"
Depths. 30" & 36"

COLLABORATIVE TABLES

● Available
▢ Not available

Collaborative Rectangular Table
30" & 36" depths

Width

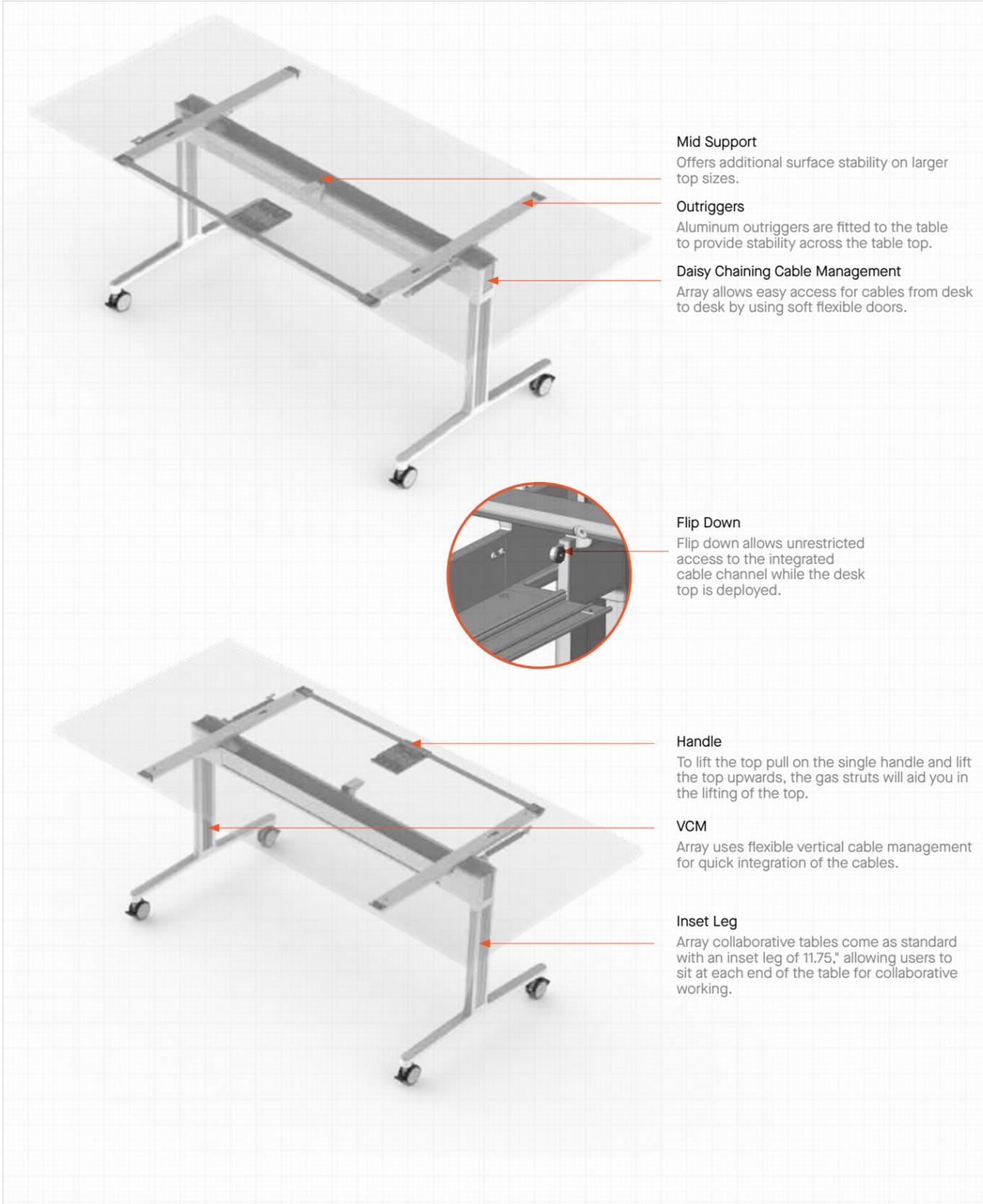| Depth (in)	54"	60"	66"	72"	78"	84"	90"	96"
30" D	●	●	●	●	●	●	●	●
36" D	●	●	●	●	●	●	●	●

"I" Leg Table In-Surface Power
Option C

3 Power, 2 USB Charging

COLLABORATIVE TABLES

Mid Support
Offers additional surface stability on larger top sizes.

Outriggers
Aluminum outriggers are fitted to the table to provide stability across the table top.

Daisy Chaining Cable Management
Array allows easy access for cables from desk to desk by using soft flexible doors.
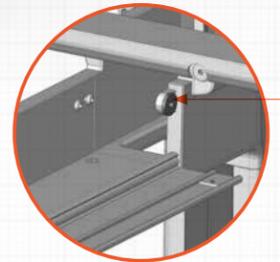
Flip Down
Flip down allows unrestricted access to the integrated cable channel while the desk top is deployed.

Handle
To lift the top pull on the single handle and lift the top upwards, the gas struts will aid you in the lifting of the top.

VCM
Array uses flexible vertical cable management for quick integration of the cables.

Inset Leg
Array collaborative tables come as standard with an inset leg of 11.75," allowing users to sit at each end of the table for collaborative working.

WORK SURFACES

One top is provided per table
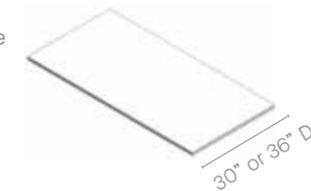
I leg table tops are available in 30" or 36" Depths and lengths of 54", 60", 66", 72", 78", 84", 90" and 96".

Tops are available in 1" TFL.
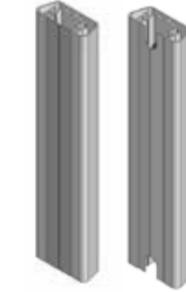
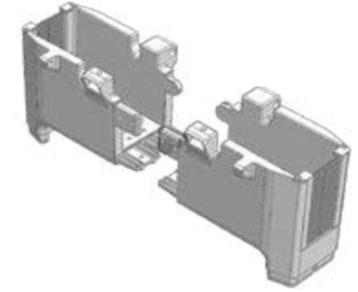TFL tops have a 2mm laser edge band all round.

FRAMEWORK

Feet
Array feet are made from die cast aluminum. Feet come in two depths 24" & 30" depending upon the sizes of top ordered. All feet come standard with braked large casters.

VCM
The extruded aluminium Vertical Cable Manager allows cables to be managed up into the cable channel.
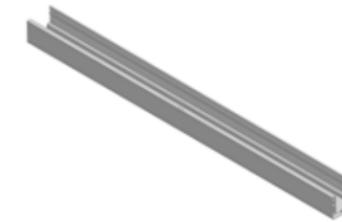
VCM Covers
The Array Vertical Cable Manager comes as standard with flexible VCM covers, to easily retain cables, or the option of a push fit Aluminum cover.

Integral cable manager ends
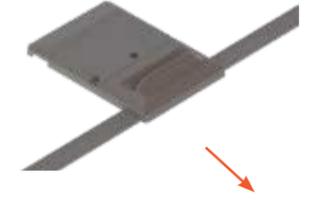The main beam ends allow connection between the VCM and Cable channel.

Gas Struts
Array is a fitted with gas assisted lifting to help when operating the table and nesting.

Integral Cable Channel
The main beam assembly comprises of the main channel and magnetic drop, both parts are extruded aluminum. The main beam varies in length depending on the table size.

Outriggers
The outriggers support the table top at both ends. The outrigger also provides a secure connection between the top and main beam ends.
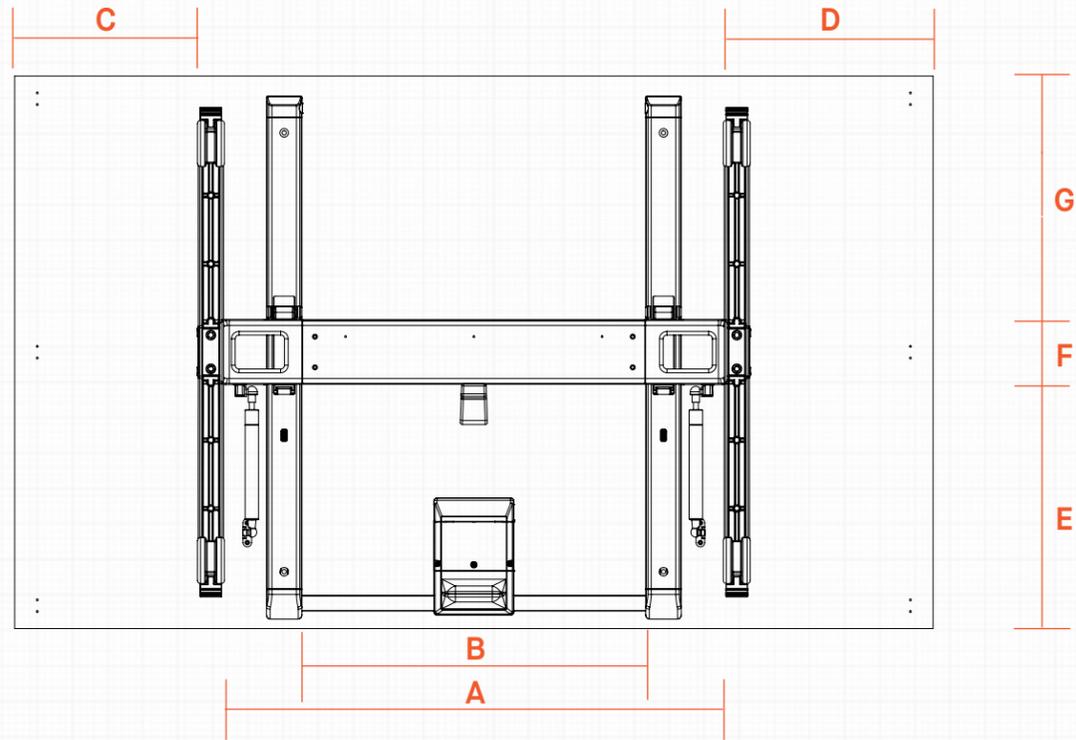
Single handle
The single handle synchronizes the two outrigger locks. This single operation of the handle will allow the latches to be disengaged easily.

ELECTRICS

Integrated Electrics
Array can be fitted with integrated power in the table.

COLLABORATIVE TABLES – Rectangular Tables

OL - Overall Length
OD - Overall Depth
A - Internal distances between legs
B - Internal distances between outriggers
C - Distance from edge of table to cable channel
D - Distance to inside of leg from edge of top
E - Knee clearance
F - Depth of main beam
G - Distance from rear top of desk to main beam
H - Linking Distance

DIMENSIONS BASED ON 30" LEG

OL	54"	60"	66"	72"	78"	84"	90"	96"
OD	30"	30"	30"	30"	30"	30"	30"	30"
A	27.25"	33.25"	39.25"	45.25"	51.25"	57.25"	63.25"	69.25"
B	17"	22"	28"	34"	54.75"	59.65"	66.75"	72.75"
C	11.75"	11.75"	11.75"	11.75"	11.75"	11.75"	11.75"	11.75"
D	13.5"	13.5"	13.5"	13.5"	13.5"	13.5"	13.5"	13.5"
E	13"	13"	13"	13"	13"	13"	13"	13"
F	4"	4"	4"	4"	4"	4"	4"	4"
G	13"	13"	13"	13"	13"	13"	13"	13"
H	30"	30"	30"	30"	30"	30"	30"	30"

DIMENSIONS BASED ON 36" LEG

OL	54"	60"	66"	72"	78"	84"	90"	96"
OD	36"	36"	36"	36"	36"	36"	36"	36"
A	27.25"	33.25"	39.25"	45.25"	51.25"	57.25"	63.25"	69.25"
B	17"	22"	28"	34"	54.75"	59.75"	66.75"	72.75"
C	11.75"	11.75"	11.75"	11.75"	11.75"	11.75"	11.75"	11.75"
D	13.4"	13.4"	13.4"	13.4"	13.4"	13.4"	13.4"	13.4"
E	16"	16"	16"	16"	16"	16"	16"	16"
F	4"	4"	4"	4"	4"	4"	4"	4"
G	16"	16"	16"	16"	16"	16"	16"	16"
H	36"	36"	36"	36"	36"	36"	36"	36"

COLLABORATIVE TABLES – Nesting Tables

A - Linking Distance
B - Overall depth when nesting 3 tables
C - Additional nesting depth per table
D - Single leg depth caster to caster
E - Overall height in nesting position
F - Overall height to central support
G - Top angle when nested
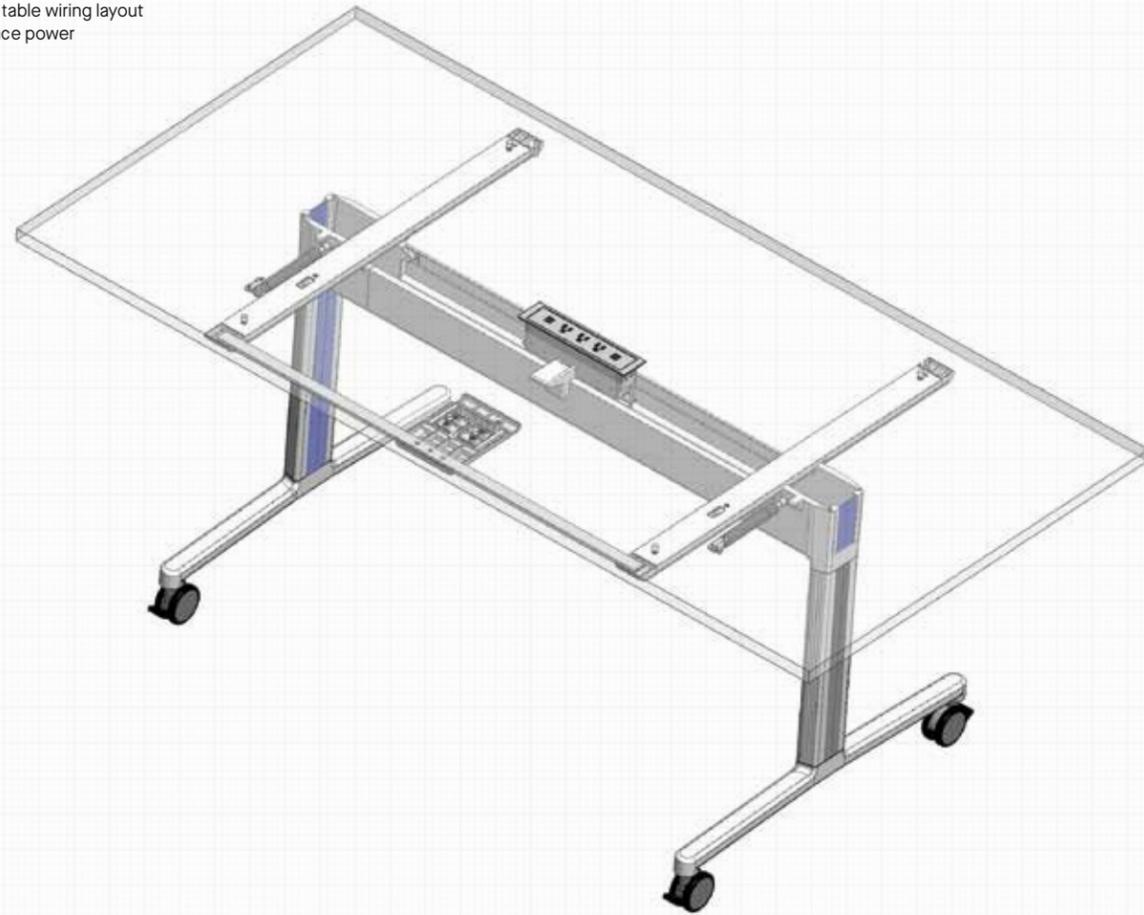H - Overall width when nesting 3 tables
I - Additional nesting width per table

A	24"	30"
B	37.85"	44"
C	9"	9.25"
D	19.75"	25.5"
E	42.5"	49.25"
F	28.15"	28.15"
G	50°	60°
H	76"	76"
I	2"	2"

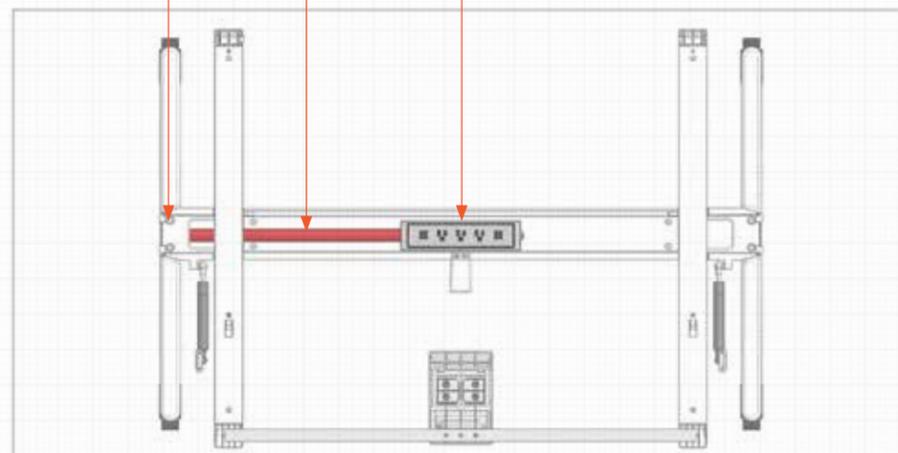*Based On 72" Wide Models
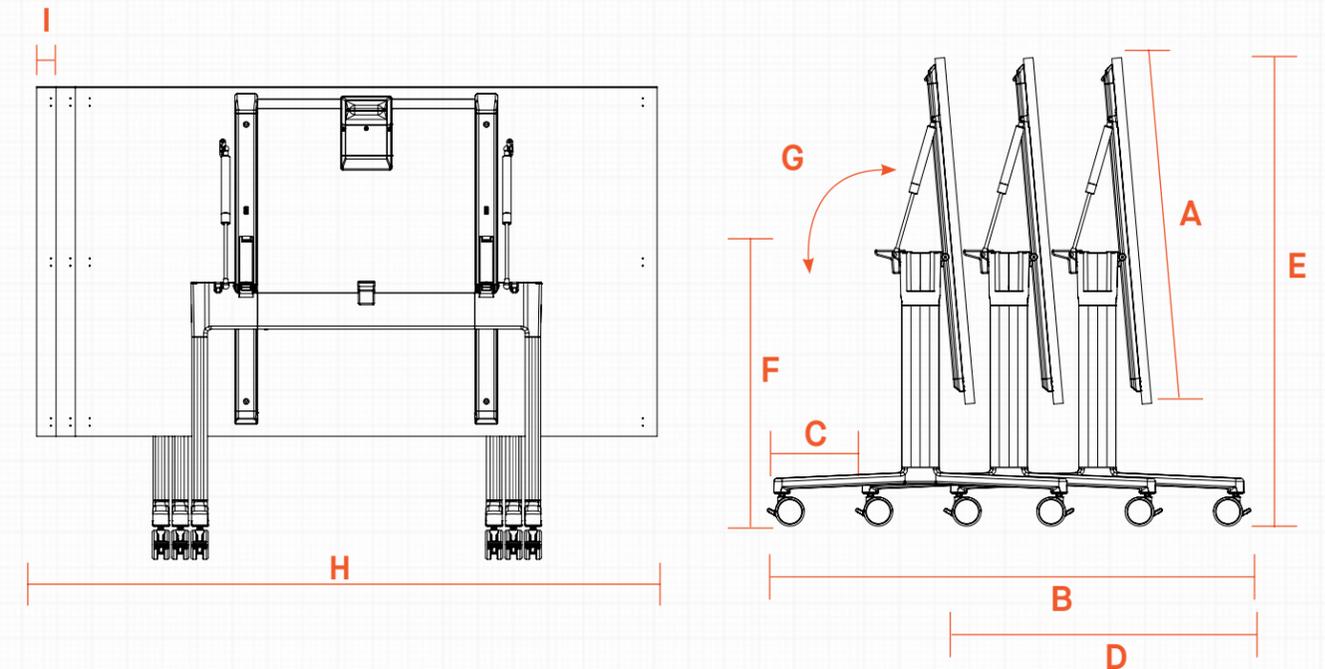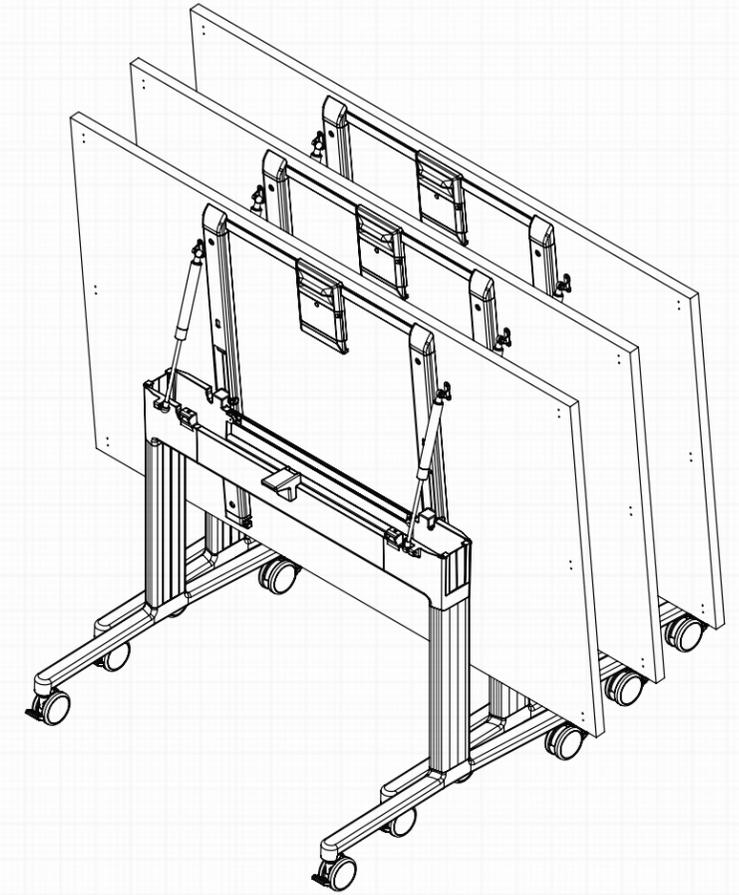
ARRAY – "I" Leg Table Power Option C

Typical table wiring layout
In surface power

Integral Vertical
Cable Management

3 Power, 2 USB
Charging In Table Power

Corded Infeed

In-Surface Power

COLLABORATIVE TABLES

	Width (inch)								Power Option
	54" W	60" W	66" W	72" W	78" W	84" W	90" W	96" W	
Array Rectangular 30" Depth	ARI5430RC **1,884** 1,941 SEE NOTES 1 & 2	ARI6030RC **1,923** 1,981 SEE NOTES 1 & 2	ARI6630RC **1,965** 2,024 SEE NOTES 1 & 2	ARI7230RC **2,024** 2,085 SEE NOTES 1 & 2	ARI7830RC **2,072** 2,135 SEE NOTES 1 & 2	ARI8430RC **2,113** 2,177 SEE NOTES 1 & 2	ARI9030RC **2,195** 2,261 SEE NOTES 1 & 2	ARI9630RC **2,282** 2,351 SEE NOTES 1 & 2	C — Code, TFL Standard, TFL Premium Colors
Array Rectangular 36" Depth	ARI5436RC **1,956** 2,015 SEE NOTES 1 & 2	ARI6036RC **1,999** 2,059 SEE NOTES 1 & 2	ARI6636RC **2,043** 2,105 SEE NOTES 1 & 2	ARI7236RC **2,106** 2,179 SEE NOTES 1 & 2	ARI7836RC **2,166** 2,231 SEE NOTES 1 & 2	ARI8436RC **2,212** 2,279 SEE NOTES 1 & 2	ARI9036RC **2,292** 2,361 SEE NOTES 1 & 2	ARI9636RC **2,377** 2,449 SEE NOTES 1 & 2	C — Code, TFL Standard, TFL Premium Colors
Power Option C Built in Power Unit for Project Tables				ARIUSM3P **520** SEE NOTE 3					Code, Price

Note 1:   If power is required, please add "-C" to the end of the table item code.
          Power units must be specified and ordered separately.
Note 2:   For integrated Aluminum cable riser option, please add $125 to list price.
Note 3:   Available in Black, White, and Silver. Please specify when ordering.

All prices listed in USD $

Ships KD = Knock Down (Assembly Required)

Finishes & Features Available...

TFL Standard	UM Urban Maple	WH White	WK Winter Oak	SO Strata Oak	GRO Greige Castello Oak	DHI Dark Rockford Hickory	LG Light Gray
TFL Premium Colors	BLT Basalt	PUW Premium White	PUB Premium Black	TAG Taupe Gray	SLG Slate Gray	COG Cobalt Gray	ABL Alby Blue	SGR Smoke Green	DSA Deep Sahara
Leg Colors	Silver	White	Black				

To specify your table...

1. Think through the configuration of Table you require
2. Select the Codes of the individual items you need to achieve your configuration
3. Choose Finishes where appropriate: 'top' finishes / frame color / fabric color
4. Consider supporting product, cable management, and accessories

FINISHES

ARRAY TABLES FINISHES – Standard Top Finishes

TFL STANDARD

Strata Oak

Urban Maple

White

Greige Castello Oak

Dark Rockford Hickory

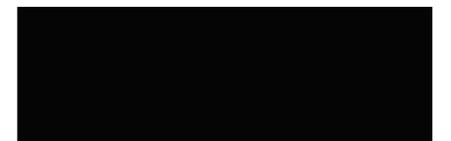Winter Oak

Light Gray

TFL PREMIUM COLORS

Basalt

Premium White

Premium Black

Taupe Gray

Slate Gray

Cobalt Gray

Alby Blue

Smoke Green

Deep Sahara

Color images above are for reference only. Please verify with actual color sample.

ARRAY

Ply Effect Edging

CONTRASTING EDGE BAND

All TFL (Edge 69) tops come with a matching edge band
as standard. Contrasting edge band can be specified.

Please contact customer service if you require a contrasting edge band.

2mm

1"

FRAME / LEG FINISHES
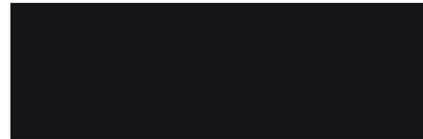
White

Silver

Black

FLEXIBLE CABLE RISER FINISHES

Gray with White Frame

Gray with Silver Frame

Black with Black Frame