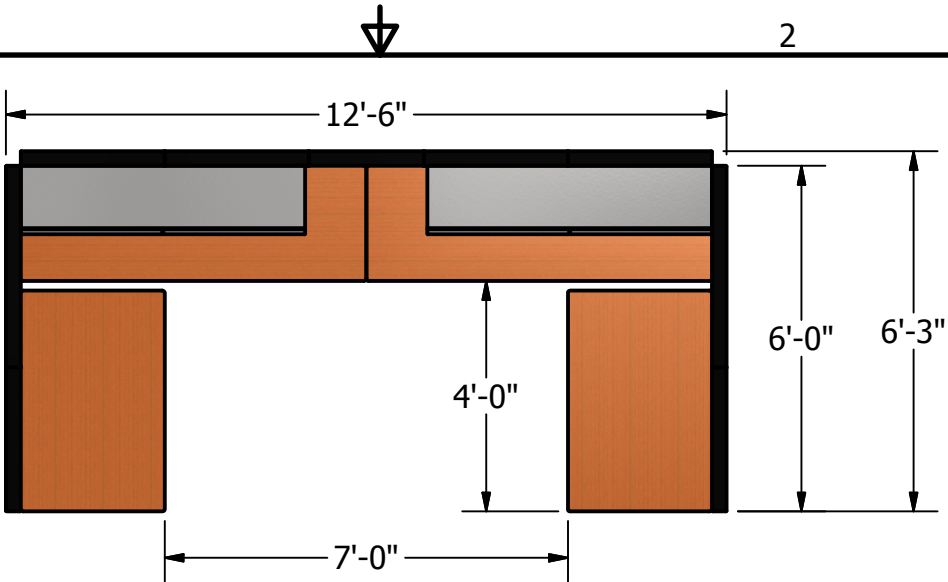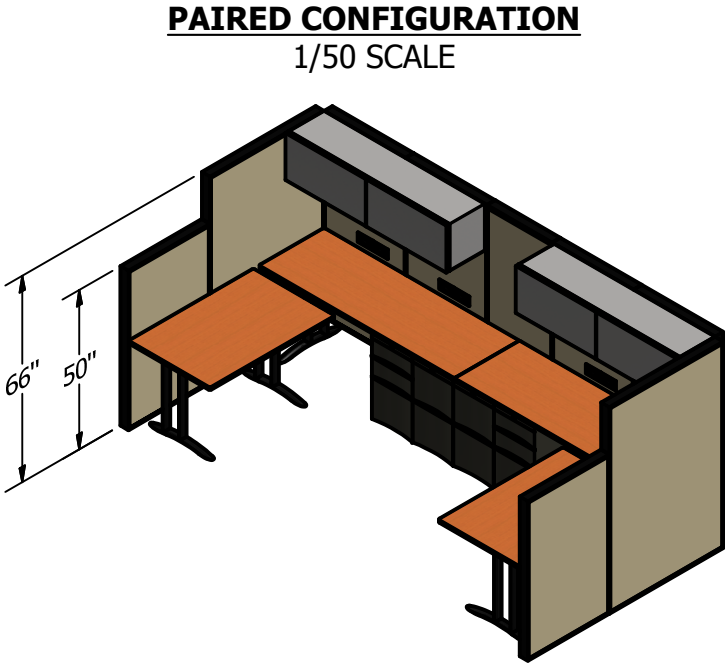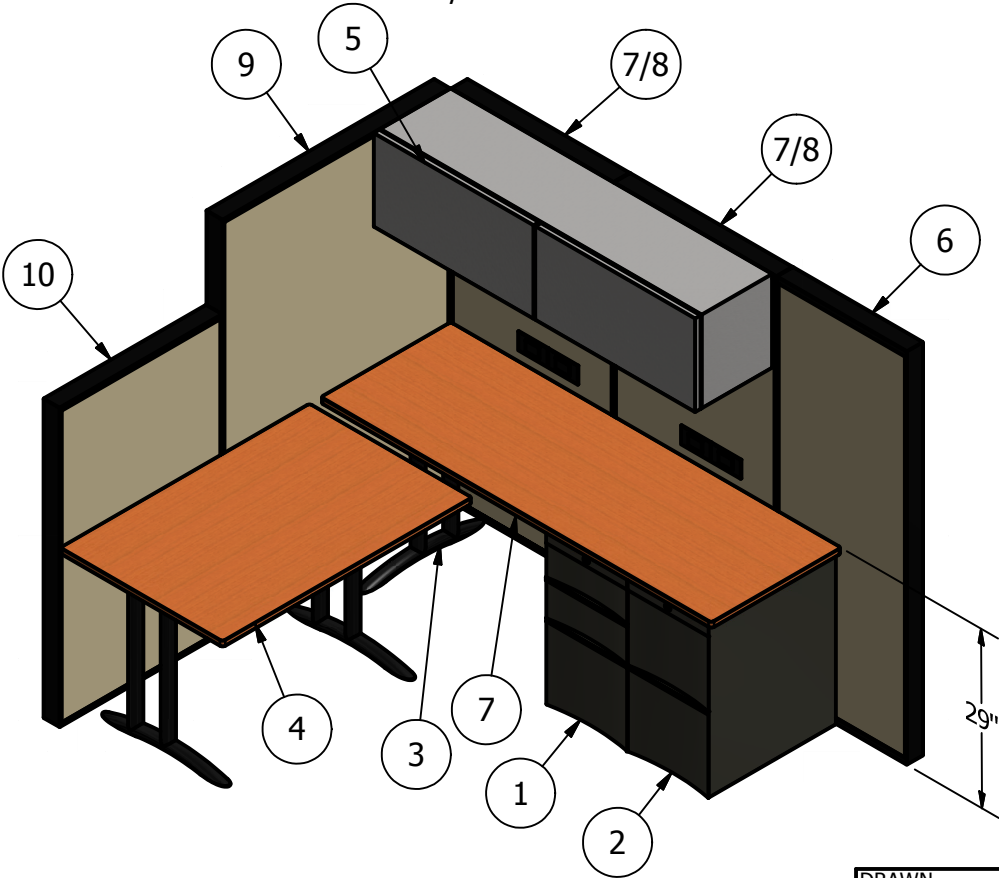## TEKNION PICK LIST (OPTIONAL ITEMS)

MODEL NUMBER	DESCRIPTION
BCMROF42	ROUND MEETING TABLE - FOUR-POINT BASE 42" DIA. (1-3/16")
CTRTA2460	RECTANGULAR TOP, NO GROMMET / NO POWER MODULE, 24"D x 60"W
CTRTA3060	RECTANGULAR TOP, NO GROMMET / NO POWER MODULE, 30"D x 60"W
CTRTA3072	RECTANGULAR TOP, NO GROMMET / NO POWER MODULE, 30"D x 72"W
CTTLAB240	T-LEG, ARCHED, FIXED HEIGHT, 24"D, TOW LEVELERS
EBFQ8T72	BASE FEED, 8T, 72" LONG
ECFQ8T120	CEILING FEED, 8 WIRE, 120" LONG
ECPQ72	POWER POLE, 72" LONG
ECPQ96	POWER POLE, 96" LONG
EFQ8T	POWER DISTRIBUTION BOX, 8-WIRE, ISOLATED GROUND
ERQSA8T5	POWER BOX, 8-WIRE, SINGLE SIDED, CIRCUIT 5
ERQSB8T11	SINGLE POWER BOX, DOUBLE SIDED, 8-WIRE, ISOLATED GROUND, CIRCUITS 1&1
ERQSB8T12	SINGLE POWER BOX, DOUBLE SIDED, 8-WIRE, ISOLATED GROUND, CIRCUITS 1&2
ERQSB8T13	SINGLE POWER BOX, DOUBLE SIDED, 8-WIRE, ISOLATED GROUND, CIRCUITS 1&3
ERQSB8T15	SINGLE POWER BOX, DOUBLE SIDED, 8-WIRE, ISOLATED GROUND, CIRCUITS 1&5
ERQSB8T22	SINGLE POWER BOX, DOUBLE SIDED, 8-WIRE, ISOLATED GROUND, CIRCUITS 2&2
ERQSB8T23	SINGLE POWER BOX, DOUBLE SIDED, 8-WIRE, ISOLATED GROUND, CIRCUITS 2&3
ERQSB8T33	SINGLE POWER BOX, DOUBLE SIDED, 8-WIRE, ISOLATED GROUND, CIRCUITS 3&4
KCC423	THREE-WAY CONNECTOR, 42"H
KCC4290	TWO-WAY CONNECTOR 90 DEGREE, 42"H
KCC513	THREE-WAY CONNECTOR, 51"H
KCC5190	TWO-WAY CONNECTOR, 90 DEGREE, 51"H
KCC663	THREE-WAY CONNECTOR, 66"H
KCC664	FOUR-WAY CONNECTOR, 66"H
KCC6690	TWO-WAY CONNECTOR, 66"H
KCI2490	TWO-WAY INTERMEDIATE CONNECTOR 90 DEGREE, 24"H
KEC23030	ACOUSTIC POWER/COMM. ELEMENT, POWER & COMM., 30"H x 30"W
KES0630	ACOUSTIC ELEMENT, 6"H x 30"W
KES1530	ACOUSTIC ELEMENT, 15"H x 30"W
KES3030	ACOUSTIC ELEMENT, 30"H x 30"W
KEWNN3030	WHITEBOARD, NO TRAY, 30"H x 30"W
KEWNT3030	WHITEBOARD, WITH TRAY, 30"H x 30"W
KPL30	30"W. PANEL RAIL
KPUT4230	42" X 30" PANEL, NOW POWER
KTE42	PANEL END TRIM, 42"H
KTE51	PANEL END TRIM, 51"H
KTE66	PANEL END TRIM, 66"H
KTI15	INTERMEDIATE PANEL END TRIM, 15"H
KTI24	INTERMEDIATE PANEL END TRIM, 24"h
KWCS1530	RECTANGULAR COUNTERTOP, 15" D x 30" W
KWCS1590	RECTANGULAR COUNTERTOP, 15" D x 90" W

PAIRED CONFIGURATION
1/50 SCALE

12'-6"   6'-0"   6'-3"   4'-0"   7'-0"   66"   50"

PAIRED CONFIGURATION
1/40 SCALE

INDIVIDUAL EMPLOYEE WORKSPACE
1/25 SCALE

29"

PLEASE MAKE CHANGES IN RED (BELOW)

TEKNION PICK LIST

ITEM	QTY	MODEL NUMBER	DESCRIPTION
1	1	KDM6612	PEDESTAL, 22"D, BOX, BOX, FILE
2	1	KDM1212	PEDESTAL, 22"D, FILE, FILE
3	1	CTTLAB240	T LEG, FIXED
4	1	WORKRITE/TEKNION	47"x29" SIT/STAND WORKSURFACE, POWERED
5	1	KSF11460	OVERHEAD STORAGE, LEVERAGE ON-MODULE MOUNTING, 14"D x 60"W
6	1	KPUT6624	66"x24" PANEL, NO POWER
7	2	KPUS6630P	66"x30" PANEL, POWER ON ONE SIDE
8	1	KPUT6642	66"x42" PANEL, NO POWER
9	1	KPUT5130	51"x30" PANEL, NO POWER
10	1	KWS2472	Rectangular Worksurface, 24"d x 72"w

TEKNION PICK LIST (ITEMS NOT SHOWN)

ITEM	QTY	MODEL NUMBER	DESCRIPTION
–	1	EBH8T48	POWER HARNESS, 8-WIRE, ISOLATED GROUND, 48" LONG
		EBH8T96	POWER HARNESS, 8-WIRE, ISOLATED GROUND, 96" LONG
–	1	EDCC	OUTLET COVER CAP
–	1	ERQSA8T1	POWER BOX, 8 WIRE, SINGLE SIDED, CIRCUIT 1
		ERQSA8T2	POWER BOX, 8 WIRE, SINGLE SIDED, CIRCUIT 2
		ERQSA8T3	POWER BOX, 8 WIRE, SINGLE SIDED, CIRCUIT 3
–	1	TLFP	FLUSH PLATE (PAIR)
–	1	TYRQ48	SLIM PROFILE UTILITY LIGHT, 48" W

DRAWN	J. PAULSON		
CHECKED		8/1/2017	THE BOEING COMPANY
QA			
MFG			TITLE
APPROVED			6'x6' TEKNION CUBICLE

SIZE	B	DWG NO	6x6 Teknion Desk	REV	A

SCALE

SHEET 1 OF 2

Model No.	Description	Notes	
2112-22-STL	Keyboard tray w/ dual mouse, 22"d.	(need qty. 1 per each standard workstation)	
BCMROF42	Round Meeting Table - Four-Point Base 42" Dia. (1-3/16")	Model no. includes top and base	
CTCLAB240	C-leg, Pair of Folding C-legs (1 LH and 1 RH)	Delivers as a PAIR - need (1) pair for each standard workstation	
CTCLDA240	Folding monoleg	Need (1) for each standard workstation	
CTRTA2460	Rectangular Top, No Grommet / No Power Module, 24"d x 60"w	Top ONLY - Request qty. 2 #CTTLAB240 legs for complete table	
CTRTA3060	Rectangular Top, No Grommet / No Power Module, 30"d x 60"w	Top ONLY - Request qty. 2 #CTTLAB240 legs for complete table	
CTRTA3072	Rectangular Top, No Grommet / No Power Module, 30"d x 72"w	Top ONLY - Request qty. 2 #CTTLAB240 legs for complete table	
CTTLAB240	T-Leg, Arched, Fixed Height, 24"d, Two Levelers	Used with Rectangular tops (above)	
EBFQ8T72	Base Feed, 8T, 72" long	Used when electric source from building comes from the floor, wall, or column	
EBH8T48	Power Harness, 8-Wire, Isolated Ground, 48" long	Connects modular power BETWEEN 2 workstations, AND from a electrical "feed" and the first receptacle - need (1) for each standard workstation	
EBH8T96	Power Harness, 8-Wire, Isolated Ground, 96" long	Connects modular power within a workstation- need (1) for each standard workstation	
ECFQ8T120	Ceiling Feed, 8 Wire, 120" long	Used when electric source from building comes from the ceiling	
ECPQ72	Power Pole, 72" long	Houses the ceiling feed, and is to be used at an intersection of panels, i.e. 2-way, 3-way, or 4-way connection	
ECPQ96	Power Pole, 96" long	Houses the ceiling feed, and is to be used at an intersection of panels, i.e. 2-way, 3-way, or 4-way connection	
EDCC	Outlet Cover Cap	Needed for any "electrical" panel element that doesn't have a receptacle - need 1 per each standard workstation	
EFQ8T	Power Distribution Box, 8-Wire, Isolated Ground	Used as a way to extend power harness from the stated width, i.e. between (2) 96" harnesses to make a 192" length.	
ERQSA8T1	Power Box, 8 Wire, Single Sided, Circuit 1	Used in panels that have an electric element on one side of the panel ONLY- need 1 of either Cir. 1, 2, or 3 in each standard workstation	
ERQSA8T2	Power Box, 8 Wire, Single Sided, Circuit 2	Used in panels that have an electric element on one side of the panel ONLY- need 1 of either Cir. 1, 2, or 3 in each standard workstation	
ERQSA8T3	Power Box, 8 Wire, Single Sided, Circuit 3	Used in panels that have an electric element on one side of the panel ONLY- need 1 of either Cir. 1, 2, or 3 in each standard workstation	
ERQSA8T5	Power Box, 8 Wire, Single Sided, Circuit 5	Used in panels that have an electric element on one side of the panel ONLY	
ERQSB8T11	Single Power Box, Double-Sided, 8-Wire, Isolated Ground, Circuits 1&1	Used in panels that have an electric element on both sides of the panel	
ERQSB8T12	Single Power Box, Double-Sided, 8-Wire, Isolated Ground, Circuits 1&2	Used in panels that have an electric element on both sides of the panel (cir. 1 on one side, cir. 2 on the other)	
ERQSB8T13	Single Power Box, Double-Sided, 8-Wire, Isolated Ground, Circuits 1&3	Used in panels that have an electric element on both sides of the panel (cir. 1 on one side, cir. 3 on the other)	
ERQSB8T15	Single Power Box, Double-Sided, 8-Wire, Isolated Ground, Circuits 1&5	Used in panels that have an electric element on both sides of the panel (cir. 1 on one side, cir. 5 on the other)	
ERQSB8T22	Single Power Box, Double-Sided, 8-Wire, Isolated Ground, Circuits 2&2	Used in panels that have an electric element on both sides of the panel (cir. 2 on one side, cir. 2 on the other)	
ERQSB8T23	Single Power Box, Double-Sided, 8-Wire, Isolated Ground, Circuits 2&3	Used in panels that have an electric element on both sides of the panel (cir. 2 on one side, cir. 3 on the other)	

QUAD CONFIGURATION WITH MANAGER ARRANGEMENT
1/40 SCALE

NOTE:
1.) OVERSIZED ARRANGEMENT ONLY TO BE OCCUPIED BY K-LEVEL MANAGERS AND UP, OR LEVEL 6 EMPLOYEES.
2.) SECOND SIT STAND DESK TO BE REMOVED AND EITHER ROUND TABLE OR ARTOPEX CHAIRS PLACED OPPOSITE OF EMPLOYEE.

1/50 SCALE

12'-3"   12'-6"

Model No.	Description	Notes	
KCC423	Three-Way Connector, 42"h	Used when 42"h. panels connect in 3 different directions	
KCC4290	Two-Way Connector 90 Degree, 42"h	Used when 42"h. panels connect at 90 ?	
KCC513	Three-Way Connector, 51"h	Used when 51"h. panels connect in 3 different directions	
KCC5190	Two-Way Connector 90 Degree, 51"h	Used when 51"h. panels connect at 90 ?	
KCC663	Three-Way Connector, 66"h	Used when 66"h. panels connect in 3 different directions	
KCC664	Four-Way Connector, 66"h	Used when 66"h. panels connect in 4 different directions	
KCC6690	Two-Way Connector, 66"h	Used when 66"h. panels connect at 90 ?	
KCI2490	Two-Way Intermediate Connector 90 Degree, 24"h	Used when 42"h. panel and 66"h. panel connect at 90?	
KDM1212	Pedestal, 22"d, File, File	2-drawer pedestal - need (1) in each standard workstation	
KDM6612	Pedestal, 22"d, Box, Box, File	3-drawer pedestal - need (1) in each standard workstation	
KEC23030	Acoustic Power/Comm. Element, Power & Comm., 30"h x 30"w	30"w. x30"h. panel element that contains electrical/data opening. Can be replaced in field with other elements of same size.	
KES0630	Acoustic Element, 6"h x 30"w	6"h. x30"w. panel element, usually in a 42"h. panel. Can be replaced in field with other elements of same size.	
KES1530	Acoustic Element, 15"h x 30"w	15"h. x30"w. panel element. Can be replaced in field with other elements of same size.	
KES3030	Acoustic Element, 30"h x 30"w	30"h. x30"w. panel element. Can be replaced in field with other elements of same size.	
KEWNN3030	Whiteboard, NO Tray, 30"h x 30"w	30"h. x30"w. WHITEBOARD panel element (does NOT have a marker tray at bottom). Can be replaced in field with other elements of same size.	
KEWNT3030	Whiteboard, With Tray, 30"h x 30"w	30"h. x30"w. WHITEBOARD panel element (has a marker tray at bottom). Can be replaced in field with other elements of same size.	
KMA60	Accessory Rail, 60"w	Hangs on (2) 30"w. panels and holds accessories like trays, bins, etc. for user - - need (1) in each standard workstation. *Accessories are ordered separately by the user's department.*	
KPL30	30"w. panel rail	(1) 30"w. rail field-modifies a non-powered panel to a powered panel	
KPUS6630	66"x30" panel, w/ power both sides	SS66PP33	
KPUT4230	42"x30" panel, no power	SP42N33	
KPUT5130	51"x30" panel, no power	SP51N33	
KPUT6630	66"x30" panel, no power	SP66N33	